

GREEK DIALECTS Buck

GINN &COMP

all lar Science OF Grad



Digitized by the Internet Archive in 2008 with funding from Microsoft Corporation

https://archive.org/details/introductiontost00buckuoft





COLLEGE SERIES OF GREEK AUTHORS EDITED UNDER THE SUPERVISION OF JOHN WILLIAMS WHITE AND CHARLES BURTON GULICK

INTRODUCTION TO THE STUDY OF THE GREEK DIALECTS

GRAMMAR SELECTED INSCRIPTIONS GLOSSARY

BY

CARL DARLING BUCK

PROFESSOR OF SANSKRIT AND INDO-EUROPEAN COMPARATIVE PHILOLOGY IN THE UNIVERSITY OF CHICAGO

18408

GINN AND COMPANY BOSTON · NEW YORK · CHICAGO · LONDON

1 1



ENTERED AT STATIONERS' HALL

COPYRIGHT, 1910, BY JOHN WILLIAMS WHITE AND CHARLES BURTON GULICK

ALL RIGHTS RESERVED

910.1

The Athenaum Press

GINN AND COMPANY · PRO-PRIETORS · BOSTON · U.S.A. ТО

THE MEMORY OF THOMAS DAY SEYMOUR



PREFACE

The aim of this work is to furnish in concise form the essential material for an introductory study of the Greek dialects. Hitherto there has been no single volume intended to fulfill the requirements of college and graduate students who wish to gain a first-hand knowledge of Greek dialects, whether for a better understanding of historical Greek grammar, or for a greater appreciation of the variety of speech in the Greek world, only half suspected from the few dialects employed in literature, or as a substantial foundation for a eritical study of these literary dialects, or merely for the ability to handle intelligently the numerous dialect inscriptions which are important in the investigation of Greek institutions.

It is now more than ten years since the author formed the plan of publishing a brief collection of Greek dialect inscriptions with explanatory notes for the use of students, and made a selection for this purpose. At that time Cauer's Delectus inscriptionum Graecarum (2d ed. 1883), which proved useful for many years, had already ceased to be a representative collection of dialect inscriptions. In the case of several dialects the material there given was quite overshadowed in importance by the discoveries of recent years. In the meantime this situation has been relieved by the publication of Solmsen's Inscriptiones Graecae ad inlustrandas dialectos selectae. But another need, which it was equally a part of the plan to supply, namely of more explanatory matter for the assistance of beginners in the subject, has remained unfilled up to the present time, though here again in the meantime a book has been announced as in preparation (Thumb's Handbuch der griechischen Dialekte) which presumably aims to serve the same purpose as the present one.

With regard to the explanatory matter, the first plan was to accompany the inscriptions not only by exceptical, but also by rather full grammatical notes, with references to the grammars where the

PREFACE

peculiarity in question was treated as a whole. But the desire to include all that was most essential to the student in this single volume led to the expansion of the introduction into a concise "Grammar of the Dialects," and the author has come to believe that this may prove to be the most useful part of the work. Without it the student would be forced at every turn to consult either the larger Greek Grammars, where, naturally, the dialectic peculiarities are not sifted out from the discussion of the usual literary forms, or else the various grammars of special dialects. For, since Ahrens, the works devoted to the Greek dialects, aside from discussions of special topics, have consisted in separate grammars of a single dialect or, at the most, of a single group of dialects. Some of the advantages which this latter method undoubtedly possesses we have aimed to preserve by means of the Summaries (pp. 129–153).

Highly important as are the dialects for the comparative study of the Greek language, this Grammar is distinctly not intended as a manual of comparative Greek grammar. It restricts itself to the discussion of matters in which dialectic differences are to be observed, and the comparisons are almost wholly within Greek itself. Furthermore, the desired brevity could be secured only by eliminating almost wholly any detailed discussion of disputed points and citation of the views of others, whether in agreement or in opposition to those adopted in the text. Some notes and references are added in the Appendix, but even these are kept within narrow limits. Several of these references are to articles which have appeared since the printing of the Grammar, which began in September 1908, was completed.

Especial pains have been taken to define as precisely as possible the dialectic distribution of the several peculiarities, and it is believed that, though briefly stated and without exhaustive lists of examples, fuller information of this kind has been brought together than is to be found in any other general work. But, as the most competent critics will also be the first to admit, no one can be safe from the danger of having overlooked some stray occurrence of a given peculiarity in the vast and still much scattered material; and, furthermore, such statements of distribution are subject to the need of continual revision in the light of the constantly appearing new material. The reasons for not attempting in the Grammar a fuller account of the peculiarities exhibited by our literary texts in dialect are set forth on p. 14.

The Selected Inscriptions show such a noticeable degree of coincidence with the selection made by Solmsen, in the work cited above, that it is perhaps well to state expressly that this is not the result of having simply adopted a large part of his selections with some additions, as it might appear, but of an independent selection, made some years before the appearance of his work, and, except for some necessary reduction, adhered to with probably not over half a dozen substitutions. For a brief collection the choice of the most representative inscriptions from a time when the dialects are comparatively unmixed is fairly clear. The later inscriptions with their various types of dialect mixture are of great interest, and some few examples of these have been included. But to represent this phase adequately is possible only in a much more comprehensive collection.

The transcription employed is also identical with that used by Solmsen in his second edition, but this again is the result of longsettled conviction that this system, as used for example by Baumack in his Inschriften von Gortyn (1885) and his edition of the Delplaan inscriptions (1891), is the one best adapted for a work of this kind.

The brevity of the notes is justified by the assistance given in other parts of the book. If, before beginning the inscriptions of a given dialect, the student familiarizes himself with its main charge teristics by the help of the Summaries (180 273), he will not feel the need of a comment or reference for a form that, from the point of view of the dialect in question, has nothing abnormal about it. Furthermore, the Glossary makes it unnecessary to comment on many individual words. Detailed discussion of the problems of chronology, constitutional antiquities, etc. which are involved in many of the inscriptions is not called for in a work the principal aim of which is linguistic.

It is sometimes advisable for a student to depart from the order in which the inscriptions are given, and to begin his study of a dialect with one of the later inscriptions, e.g. in Arcadian to read first no. 18, leaving until later the more difficult nos. 16, 17.

PREFACE

The Glossary and Index, besides serving as an index to the Grammar, is intended to include all words occurring in the Selected Inscriptions which are not to be found in Liddell and Scott, or exhibit unusual meanings.

Some time after this book was first planned, I learned that the editors of the College Series had already arranged for a volume dealing with the monuments, inscriptional and literary, which represent the different dialects of Greece, by Professor H. W. Smyth. But, finding that Professor Smyth, because of other interests, was quite willing to relinquish the task, the editors invited me to contribute my contemplated work to the Series. The late Professor Seymour, under whom more than twenty years ago I had read my first dialect inscriptions, gave me valuable counsel on the general plan, and before his lamented death read over a large part of my manuscript. I am also under obligation to Professor Gulick for the great care with which he has read the proofs and for important suggestions. The proofreading in the office of the publishers has been so notably accurate and scholarly that I cannot omit to express my appreciation of it.

CHICAGO, NOVEMBER 1909

C. D. B.

PART I: GRAMMAR OF THE DIALECTS

INTRODUC'	IION	ΡA	en.
CLASSIFI	CATION AND INTERRELATION OF THE DIALECTS		1
The Dia	LECTS IN LITERATURE		12
PHONOLOG			
Alphabi	T		15
Vowels	and a second		17
α.			
	o for a before and after Liquids		17
	o FOR a IN OTHER CASES		1~
	ϵ FOR α		19
ā			
	η FROM \bar{a} IN ATTIC-IONIC		19
€			1
	(FROM C BEFORE A VOWEL	•	111
	ι from ε before ν in Arcado-Cyprian		~
	ι BESIDE ϵ IN OTHER CASES		
	α from ε before $ρ$ in Northwest Greek		21
	West Greek α = East Greek ϵ .		
η			23
	α FROM η IN ELEAN		
	$\epsilon\iota$ FROM η IN THESSALIAN AND BOEOTIAN		20
	LESBIAN $\alpha \iota = \eta$		20
ι			., 1
	ϵ FROM ι AFTER ρ IN AEOLIC.		,
	CONSONANTAL & FROM ANTEVOCALIC & IN LESBIAN AND THE	. ~ -	
	SALIAN		- 1
	INTERCHANGE OF LAND V		1
ī.	the second s		'
0			
	v FROM 0, ESPECIALLY IN ARCADO-CYPRIAN		
ω			2.5
	ou from w in Thessalian .		
υΛ	ND Ū		
	OU IN BOEDTIAN ETC.		
Sec	CONDARY & AND &. "SPURIOUS DIPHTHONGS"		

PAGE

	THONGS		
αι	Descent of Descent of the second seco		00
	η from al in Boeotian	•	28
EL	ει FROM αι IN THESSALIAN	•	. 28
6.	έ FROM ει		28
	ι from ει in Boeotian		. 29
οι			
	U FROM OL IN BOEOTIAN		29
αι,	el, ol before Vowels		. 29
αυ,	ευ, ου		
	IN GENERAL		- 30
	ao, eo, FROM av, ev IN EAST IONIC		. 30
	MONOPHTHONGIZATION OF OU		30
αυ,	EU BEFORE VOWELS		
	In Lesbian		. 31
	INSERTION OF f . Loss of v		31
Lo	NG DIPHTHONGS		
	IN GENERAL		. 31
	<i>ā</i> , η, ω, FROM <i>ā</i> ι, ηι, ωι		32
	ει FROM ηι		. 33
Non-	DIPHTHONGAL VOWEL COMBINATION (CONTRACTION ETC.)		
	GENERAL		33
α 0	$R \bar{a} + VOWEL $. 34
ϵ +	Vowel		36
n +	- VOWEL		. 38
0 +	VOWEL		38
	tes to Preceding		. 39
	IILATION OF VOWELS		40
	THETIC VOWELS		. 41
	TYCTIC VOWELS		41
			. 41
CONSON			
F	X (1)		10
	IN GENERAL		
		•	. 44
	INITIAL F BEFORE A VOWEL	•	44
	INTERVOCALIC _F	•	. 4.5
		•	
~		•	. 47
	NSONANTAL L	•	48
	ritus Asper, Psilosis	•	. 49
	Loss of Intervocalic σ		51
		•	. 52
Сн	ANGE OF τ το σ		53

	1	,701
β, δ, γ		
φ, θ, χ		·)
Laconian σ from θ		
INTERCHANGE OF SURDS, SONANTS, AND ASPIRATES		;
Interchange of π and $\pi\tau$		57
INTERCHANGE OF LABIALS, DENTALS, AND GUTTURALS		15
NASALS AND LIQUIDS		
NASAL BEFORE CONSONANT		59
TRANSPOSITION OF A LIQUID, OR LOSS BY DISSIMILATION		60
CRETAN U FROM λ		GO
$\nu \tau, \nu \theta, \text{ FROM } \lambda \tau, \lambda \theta$		60
Double Liquids and Nasals in Lesbian and Thessalian		
$\rho, \nu, + \iota$		61
$\lambda \nu$		
INTERVOCALIC σ + Liquid or NASAL		
νσ		
Original Intervocalic vo		62
$\nu\sigma$ + Consonant		_
SECONDARY INTERVOCALIC $\nu\sigma$		62
FINAL VT.		
		64
σσ, ττ		66
σ, σσ, ττ	•	
ξ , δδ		67
Assimilation, Dissimilation, and Transposition of Consona		
Assimilation in Consonant Groups		
TRANSPOSITION IN CONSONANT GROUPS		
Assimilation, Dissimilation, and Transposition, Betwy Non-Contiguous Consonants	515.5	
DOUBLING OF CONSONANTS		
HANGES IN EXTERNAL COMBINATION		71
IN GENERAL		
Elision		
Aphaeresis		
SHORTENING OF A FINAL LONG VOWEL		
CRASIS.		
Аросоре		
CONSONANT ASSIMILATION		7
		76 70
FINALS.		11
FINAL ρ		1.1

С

Ι	AGE
FINAL MUTE	-77
έξ, έκ, έs	-77
Consonant Doubling	78
ν Movable	78
Accent	-79
INFLECTION	
NOUNS AND ADJECTIVES	
Feminine ā-Stems	-80
Masculine ā-Stems	81
0-Stems	81
Consonant Stems in General	82
σ-Stems	83
L-STEMS	81
U-STEMS	85
NOUNS IN -EUS	8.5
Some Irregular Nouns	86
Comparison of Adjectives	87
NUMERALS	
CARDINALS AND ORDINALS	-87
Pronouns	
Personal Pronouns	-90
Possessives	-91
Reflexive Pronouns	91
Demonstrative Pronouns	92
Relative, Interrogative, and Indefinite Pronouns	93
Adverbs and Conjunctions	
PRONOMINAL ADVERBS AND CONJUNCTIONS OF PLACE, TIME, AND	
MANNER	95
Prepositional and Other Adverbs	-97
PREPOSITIONS	
Peculiarities in Form	-00
Peculiarities in Meaning and Construction	100
VERBS	
Augment and Reduplication	103
Active Personal Endings	103
Middle Personal Endings	105
	106
FUTURE AND AORIST	107
Perfect	109
SUBJUNCTIVE	110
	112
Infinitive	112
UNTHEMATIC INFLECTION OF CONTRACT VERBS	114

							PAGE
MIDDLE PARTICIPLE IN -ELMEVOS							114
ΤΥΡΕ φιλήω, στεφανώω .							115
TRANSFER OF µL-VERBS TO THE	TYPE (of Con	FRACT	VERI	38 .		115
Some Other Interchanges in	THE P.	RESENT	Systi	εм.,			115
THE VERB "TO BE".							117
WORD-FORMATION							
On the Form and Use of Certain	SUFFL	XES AND	CERT	AIN T	Pecur.	TAPT	_
TIES OF COMPOSITION			0.0111		33 (7 (7 33		
$-\eta \cos = -\epsilon \cos $							119
ΤΥΡΕ χαρίεις							
$-\tau is, -\sigma is, -\sigma \sigma is$.							119
-σμος, -σμα							
$-\tau\eta\rho = -\tau\eta s$.							120
$-\iota_{OS} = -\epsilon_{OS}$							
$-\eta\nu = -\omega\nu$							120
-ωνδας, -ονδας						· .	
Individual Cases of Variatio	ON IN S	UFFIX	•				120
-τερος							
-icios							121
$-\tau\rho\sigma\nu$							
$-\epsilon\omega\nu, -\omega\nu$							121
Ρεορεά Ναμές ΙΝ -κλέας							
Διόζοτος, Θιόζοτος							121
INTERCHANGE OF DIFFERENT V							
Compound, ETC							
PATRONYMIC ADJECTIVE INSTEA							
SYNTAX	ID OF C	(DIVITIY	12 10 110	0.0.11111		*	J. au au
THE CASES							
							104
THE GENITIVE							
	-						125
THE ACCUSATIVE	• •	•	*	• •	*		125
The Moods							A.1.P
THE SUBJUNCTIVE						•	125
							126
THE IMPERATIVE AND THE INFL	NITIVE						128
Word Order							128
SUMMARIES OF THE CHARACTI	ERIST	ICS ()	F TI	IE S	EVEI	3.A.L.	
GROUPS AND DIALECTS							
East Greek							
ATTIC-IONIC							120
							$\sum_{i=1}^{n-1} (i)$
Arcado-Cyprian							132
ARCADIAN							133
							134
Cyprian		0 0		•			

e

																		Ŧ	AGE
AEOLIC																			135
LESBIAN																			135
THESSALIA	Ν.																		136
BOEOTIAN																			139
West Greek .															•				141
Northwest Gr	EEK .																		142
Phocian																			143
LOCRIAN																			144
ELEAN .																			144
DORIC																			
LACONIAN																			146
HERACLEA	Ν.																		147
Argolic																			148
CORINTHIA	Ν.								•						•				148
MEGARIAN																			149
Rhodian															•				1 49
COAN .			٠			•													150
THERAN .																			151
Cretan																			151
SURVIVAL OF T	HE D	PIΛ	LF	IC'.	$\Gamma S;$	G	RC	W	TH	01	e v	AB	10	US	5 F	OR	М	S	
OF KOINH .				•					*		•				•			•	154
The Attic	κοινή										•								156
THE DORIC	κοινή														•				157
The Norti	IWEST	r Gi	REI	ΞK	кон	ή.													158
Hybrid Fe	ORMS,	Η	YPI	ER-	Do	RIC	F	or	мs,	$\Lambda_{\rm R}$	TIF	ICI.	۱L	Re	evi	VAL	. 0	F	
Diale	CTS																		160

PART II: SELECTED INSCRIPTIONS

IONIC										
EAST IONIC .										164
CENTRAL IONIC						•				169
West Ionic (Eu	BOEAN) .								171
ARCADIAN .									,	174
CYPRIAN										180
LESBIAN						•				183
THESSALIAN										
Pelasgiotis .										190
THESSALIOTIS									,	195
BOEOTIAN										196
PHOCIAN										
DELPHIAN .										205
Exclusive of L										

																						1	-AG1.
LOCRIAN .				,									•							•			214
ELEAN .										٠													219
NORTHWEST	GF	REE	K K	OL	NH						e		•										223
LACONIAN	•																						225
HERACLEAN																							231
ARGOLIC																							239
CORINTHIAN																							247
MEGARIAN																							249
RHODIAN .				,																			251
COAN .	•					+									¢								255
THERAN .													•										259
CRETAN.	•	•						•		•		•		•	•		•		•		•		261
APPENDIX																							
Selected	Вів	LIOC	RAP	ΠY	•																		281
NOTES AND	RI	EFER	ENC	ES				•		٠		۰		•					•		•		287
GLOSSARY A	ŃD	IN	DEN	ζ																			299
CHARTS ILL	USI	RA	TIN	G	ΤĐ	ΙE	1	1:	ST1	RI	BU	T	[()]	5 ()F	1.	11	P()[Ľ	1.'	N	Γ,	
PECULIA	RIΊ	IES						•				•		•					Pı	A	rie:	s I	-IV
DIALECT MA	P	OF	GRI	ΕE	CE																Pr	.A.1	n V

xv.

ABBREVIATIONS

The following abbreviations are employed for languages, dialects, and local sources of the forms quoted.

A carn. = A carnanianAch. = AchaeanAegin. = AeginetanAetol. = AetolianAgrig. = of AgrigentumAmorg. = of AmorgosAnd. = of Andania Arc. = ArcadianAre.-Cypr. = Areado-Cyprian Arg. = Argive (of Argos)Argol. = Argolic (of Argolis)Astyp. = of AstypalaeaAtt. = AtticAtt.-Ion. = Attic-IonicAv. or Avest. = Avestan Boeot. = BoeotianCalymn. = of CalymnaCarpath. = of CarpathusChalced. = of Chalcedon Chalcid. = ChalcidianCnid. = CnidianCorcyr. = CorcyraeanCorinth. = CorinthianCret. = CretanCypr. = CyprianCyren. = of CyreneDelph. = DelphianDodon = of DodonaDor. = DoricEl. = EleanEng. = EnglishEphes. = Ephesian Epid. = Epidaurian Epir. = Epirotan Eretr. = EretrianEub. = Euboean

Germ. = GermanGortyn. = GortynianHeracl. = HeracleanHerm. = of Hermione Ion. = IonicLac. = LaconianLat. = LatinLesb. = LesbianLoer. = LoerianMant. = MantineanMeg. = MegarianMel. = of MelosMess. = MessenianMil. = of MiletusMycen. = of MyceneNisyr. = of NisyrusN.W.Grk. = Northwest Greek Olynth. = of OlynthusOrop. = of OropusPamph. = PamphylianPhoe. = Phoeian Rheg. = of Rhegium Rhod. = RhodianSelin. = of Selinus Sicil. = SicilianSicyon. = SicyonianSkt. = SanskritStir. = of StirisStyr. = of StyraSybar. = of Sybaris Syrac. = SyracusanTeg. = Tegean Thas. = of Thasos Ther. = Theran Thess. = Thessalian Troez. = of Troezen

In abbreviating the names of Greek authors and of their works, Liddell and Scott's list has been generally followed. Note also the more general gram. = grammatical (forms quoted from the ancient grammarians), and lit. - literary (forms quoted from the literary dialects without mention of the individual authors).

For abbreviations of modern works of reference, see under the Bibliography, pp. 281 ff.

Other abbreviations which are occasionally employed will be readily understood, as cpd. = compound, dat. = dative, imv. = imperative, l. = line, pl. = plural, sg. = singular, subj. = subjunctive.

PART I: GRAMMAR OF THE DIALECTS

INTRODUCTION

CLASSIFICATION AND INTERRELATION OF THE DIALECTS 1

1. When the ancient grammarians spoke of the four dialects of Greece — Attic, Ionic, Acolic, and Doric, to which some added the $\kappa \alpha \nu \eta'$ as a fifth — they had in mind solely the literary dialects, which furnished the occasion and object of their study. But these literary dialects represent only a few of the many forms of speech current in Greece, most of which play no part whatever in literature, and, apart from some scattered glosses, would be entirely unknown to us were it not for the wealth of inscriptions which the soil of Greece has yielded in modern times.

The existence of Ionic, Acolic, and Dorie elements in the people and speech of Greece is an undoubted fact of Greek history, and one of first importance to an understanding of the dialect relations. But there is no warrant, either in the earlier Greek tradition or in the linguistic evidence, for making this an all-inclusive classification. These three elements were precipitated, as it were, on the coast of Asia Minor, where their juxtaposition gave rise to the historical recognition of the distinction. And as the Ionians, Acolians, and Dorians of Asia Minor were colonists from Greece proper, it was a natural and proper inference of the historians that they reflected ethnic divisions which also existed, or had once crited, in

¹ See also the Summaries of Characteristics, 180-273, and Charts Land La at the end of the book.

the mother country.¹ As to who were the Dorians of Greece proper there was of course no mystery. They formed a well-defined group throughout the historical period, and the tradition that they came originally from the Northwest is completely borne out by the close relationship of the Doric and Northwest Greek dialects (see below). That the Ionians were akin to the inhabitants of Attica was an accepted fact in Greek history, and the Athenians are called Ionic both in Herodotus (e.g. 1.56) and Thucydides (6.82, 7.57). The linguistic evidence is equally unmistakable. The only uncertainty here is as to the extent of territory which was once Ionic. There are various accounts according to which Ionians once occupied the southern shore of the Corinthian gulf, the later Achaea (e.g. Hdt. 1.145–146, 7.94), Megara (e.g. Strabo 9.392), Epidaurus (e.g. Paus. 2.26.2), and Cynuria (Hdt. 8.73). If these accounts in themselves are of questionable value, yet we cannot doubt that the Ionians before the migration were not confined to Attica. The close relations of Epidaurus and Troezen with Athens, in cult and legend, are significant for the Argolic Acte, and it is reasonable to assume that at least the entire shore of the Saronic gulf was once Ionic.²

The affinities of the Aeolians were more obscure, for theirs was the earliest migration to Asia Minor, the most remote from the historical period. But Thessaly was the scene of their favorite legends, the home of Achilles, as also of their eponymous hero Aeolus, and many of their place-names had their counterpart in Thessaly. In Herodotus we find the tradition that the Thessalians of the historical period were invaders from the west who occupied

¹ It is equally natural, and quite justifiable as a matter of convenience, to apply the same names to these earlier divisions. That the *name* Ionian, for example, did not gain its current application on the mainland, but in the east, is of no consequence. Such generic terms are everywhere of gradual growth.

² That is, in a period contemporaneous with the Aeolie and Achaean occupation of other parts of Greece (see below). Of a still remoter period the view has been advanced that the Ionians formed the first wave of Greek migration, were in fact the much-discussed Pelasgians, and for a time occupied also the territory which with the next wave of migration became Aeolic or Achaean. This is, naturally, much more problematical.

INTRODUCTION

what had hitherto been an Aeolic land,¹ and with this the linguistic evidence is in perfect accord. For Thessalian is of all dialects the most closely related to Lesbian, and at the same time shares in some of the characteristics of the West Greek dialects, this admixture of West Greek elements being somewhat stronger in Thessaliotis than in Pelasgiotis. See 201, 202, 210, and Chart I. The Bocotians also are called Aeolians by Thucydides,² and the Boeotian dialect is, next to Thessalian, the most closely related to Lesbian. These three have several notable characteristics in common (see 201 and Chart I), and are known as the Aeolic dialects. But in Boeotian there is an even stronger admixture of West Greek elements than in Thessalian (see 217 and Chart I), the historical explanation of which must be the same. If we credit the statement of Thueydides that the Boeotian invaders were from Arne, whence they had been driven by the Thessalians,³ we should recognize in these Boeotians, not a part of the old Aeolic population of Thessaly, but a tribe of West Greek invaders from Epirus (cf. Mt. Boeon), like the Thessalians who forced them onward. The Acolic element is to be ascribed rather to the tribes, or some of them, comprising the early stratum, as for example the Minvans of Orchomenos. However obscure such details may be, the evidence is perfectly clear that both Boeotia and Thessalv were once Acolic, but were overrun by West Greek tribes which adopted the speech of the earlier inhabitants in greater or less degree.

It is a natural presumption, of which there are some specific indications, that not only Thessaly and Bocotia but the intermediate lands of Phocis and Locris, and even southern Actolia — in fact

¹ Hdt. 7.176 έπει Θεσσαλοί ήλθον έκ Θεσπρωτών οικήσοντες γήν την Λιολίδα, τήν περ νύν έκτέαται.

² Thue. 7.57 οὗτοι δὲ Αλολῆς Αλολεῦσι τοῖς κτίσασι Βοιωτοῖς τοῖς μετὰ Συρακοσίων κατ' ἀνάγκην ἐμάχοντο, i.e. the Acolians of Methymna, Tenedos, etc., were compelled to fight against the Acolians who founded these cities, namely the Berotians; id. 3.2 Βοιωτῶν ξυγγενῶν ὅντων (of the Lesbians).

³ Thuc. 1.12 Βοιωτοί τε γὰρ οι νῦν ἐξηκοστῷ ἐτει μετὰ Ἱλίου ἄλωσιν ἐξ Άρνης ἀναστάντες ὑπὸ Θεσσαλῶν την νῦν Βοιωτίαν, πρώτερον δι Καδωηθα γην καλοιουρίας.

all that portion of Greece north of Attica which plays a rôle in the legends of early Greece — was once Aeolic. Phocaea in Asia Minor, which, though later Ionic, surely belonged originally to the strip of Aeolic colonies, was believed to be a colony of Phocis, and in the dialect of Phocis there are actually some relics of Aeolic speech, as the dative plural of consonant stems in $-\epsilon\sigma\sigma\iota$ (107.3), which is also found in eastern Locris. As for southern Aetolia, the region of Calydon and Pleuron was once called Aeolis according to Thucydides,¹ and the probability is that the Aetolians of the Homeric period were Aeolic, though their name was taken by the later, West Greek, invaders. The Aetolian occupation of Elis was an accepted tradition, and the existence of an Aeolic element in the dialect of Elis, like the dative plural in $-\epsilon\sigma\sigma\iota$, may be brought into connection with this if we assume that while the invaders were Actolians in the later sense, that is West Greek, as Elean is distinctly a West Greek dialect, they had nevertheless adopted certain characteristics of the earlier Aeolic Aetolian and brought them to Elis. Corinth was also once occupied by Aeolians according to Thucydides,² and it is a noteworthy fact that the dative plural in $-\epsilon\sigma\sigma\iota$, which is unknown in other Doric dialects, is found in various Corinthian colonies (107.3).

But we have passed beyond the limits within which the term Aeolic, or in general the division into Ionic, Doric, and Aeolic, can with any propriety be applied to the peoples and dialects of the historical period. It is only in Strabo that these three groups are made into an all-inclusive system of classification, by means of an unwarranted extension of Aeolic to include everything that is not Ionic or Doric. And yet it is, unfortunately, this statement of Strabo's,³ the error of which has long since been recognized, that

¹ Thue. 3.102 ές την Αιολίδα την νύν καλουμένην Καλυδώνα και Πλευρώνα.

² Thuc, 4. 42 ύπερ οῦ ὁ Σολύγειος λόφος ἐστίν, ἐφ' ὃν Δωριῆς τὸ πάλαι ἰδρυθέντες τοῦς ἐν τῆ πόλει Κορινθίοις ἐπολέμουν, οῦσιν Αἰολεῦσι.

³ Strabo 8.333 πάντες γὰρ οἱ ἐκτὸς Ἱσθμοῦ πλῆν Ἀθηναίων καὶ Μεγαρέων καὶ τῶν περὶ τὸν Παρνασσὸν Δωριέων καὶ νῦν ἔτι Αἰολεῖς καλοῦνται... καὶ οἱ ἐντὸς (sc. Ἱσθμοῦ) Αἰολεῖς πρότερον ῆσαν, εἶτ' ἐμίχθησαν, Ἰώνων μὲν ἐκ τῆς Ἀττικῆς τὸν Αἰγιαλὸν κατασχύντων, τῶν δ' Ἡρακλειδῶν τοὺς Δωριέας καταγαγόντων... οἱ μὲν οῦν Ἱωνες ἐξέπεσον

INTRODUCTION

has often been taken as representative of ancient tradition and still colors, in the literal sense, our maps of ancient Greece. The historical Phocians, Locrians, Aetolians, etc., were not, as Strabo's statement implies, called Aeolic. Neither in Herodotus, Thucydides, nor any early writer, are they ever brought under any one of the three groups. Their dialects, with that of Elis, which Strabo also calls Aeolic, all of which may be conveniently designated the Northwest Greek dialects, are, in spite of some few traces of Aeolic as mentioned above, most closely related to the Doric dialects. There is scarcely one of the general characteristics common to the Doric dialects in which they do not share, though they also have certain peculiarities of their own. See 223 with a, 226, and Chart I. If we were to classify them under any one of the three groups, it is unquestionably Dorie to which they have the best claim, and if Strabo and our maps so classed them there would be no very serious objection. Indeed modern scholars do often class them under "Doric in the wider sense," calling them then specifically "North Dorie." But on the whole it seems preferable to retain the term Doric in its historical application and employ West Greek as the comprehensive term to include the Northwest Greek dialects and the Doric proper.

In fact the most fundamental division of the Greek dialects is that into these West Greek and the East Greek dialects, the terms referring to their location prior to the great migrations. The East Greek are the "Old Hellenic" dialects, that is those employed by the peoples who held the stage almost exclusively in the period represented by the Homeric poems, when the West Greek peoples remained in obscurity in the northwest. To the East Greek division belong the Ionic and Aeolic groups, though, of the latter, Thessalian and Boeotian, as explained above, are mixed dialects belonging in

πάλιν ταχέως ύπό Άχαιων, Λίολικοῦ έθνους · ἐλείφθη δ' ἐν τŷ Πελοποννήτο τέ διο έθνη. τό τε Αίολικόν και τό Δωρικόν. ὅσοι μὲν οῦν ἦττον τοῖς Δωριεῦσιν ἐπεπλέκοντο, καθάπερ συνέβη τοῖς τε Ἀρκάσι και τοῖς Ἡλείοις, . . . οὐτοι αἰολιστί δα Ἀχθηταν, οἱ ὅ ἐλλα καν ἡ τινι ἐχρήσαντο ἐξ ἀμφοῖν, οἱ μὲν μᾶλλον οἱ ὅ ἦττον αΙολίζοντες.

part also in the West Greek division. And to East Greek belongs also another group, the Arcado-Cyprian.

No two dialects, not even Attic and Ionic, belong together more obviously than do those of Arcadia and the distant Cyprus. They share in a number of notable peculiarities which are unknown elsewhere. See 189 and Chart I. This is to be accounted for by the fact that Cyprus was colonized, not necessarily or probably from Arcadia itself, as tradition states, but from the Peloponnesian coast, at a time when its speech was like that which in Arcadia survived the Doric migration. This group represents, beyond question, the pre-Doric speech of most of the Peloponnesus, whatever we choose to call it. The term Achaean is used in so many different senses¹ that it might be well to avoid it entirely. But it is convenient to apply it to this group, which actually has the best claim to it, whenever the need is felt of some other term than Arcado-Cyprian, which, while describing accurately what is left of the group in the historical period, is strikingly infelicitous when applied to prehistoric times. The relations of this group to the others of the East Greek division, especially Aeolic, are the most difficult to interpret historically. Strabo, of course, calls the Arcadians Acolic, but without warrant in earlier usage. For example, Thueydides, in describing the forces engaged at Syracuse (7.57), makes the most of the distinction between Ionic, Doric, and Aeolic nations, but does not class the Arcadians with any one of these. Yet the Arcadian and Cyprian dialects show notable resemblances to the Aeolic dialects which cannot be accidental (see 190.3-6 and Chart I), and some would class them all together under the head of " Aeolic in the widest sense" or "Achaean" (Aeolic in the usual sense then appearing as "North Achaean"). On the other hand, many of the characteristics common to the Aeolic dialects are lacking,

¹ "Achaean" is applied by some to a supposed stratum intermediate between that which survived in Arcado-Cyprian and the later Doric. But there is no good evidence, either linguistic or otherwise, that any such intermediate stratum ever existed.

INTRODUCTION

and there are certain points of agreement with Attic-Ionic (see 190.1, 193.2,3, and Chart I). One may surmise that the latter, which are in part confined to Arcadian, are due to contact with Ionians on the coast of the Peloponnesus (see above, p. 2), and that the connections with Aeolic are earlier and more fundamental, reflecting a period of geographical continuity with Acolic peoples somewhere in Northern Greece. But that brings us before the "mystery of the Achaean name," that most difficult problem of the relation between the Achaeans of the Phthiotis and the pre-Doric Achaeans of the Peloponnesus, and of those again to the historical Achaeans on the Corinthian Gulf, whose dialect is West Greek. Conservative procedure here consists in recognizing Arcado-Cyprian, or Achaean, as a distinct group intermediate between Acolic and Attic-Ionic, and conceding that the precise historical background of their interrelations is hopelessly obscure. Arcadian shows some few West Greek peculiarities which we may properly attribute to the influence of the surrounding Doric dialects in the historical period.

Just as in the Northwest Greek dialects some traces of the former Aeolic speech have survived, as noted above, so it is not surprising to find some traces of Achaean speech in the Dorie dialects spoken in lands formerly Achaean. For example, in Laconia Poseidon was worshiped under the name of Hohotoáv, which recalls Arc. Ποσοιδάν, the true Doric form being 110701δάν (49.1, 61.5). Here possibly belongs $i\nu = i\nu$ in some Cretan inscriptions (10). Besides survivals which bear specifically either the Acolic or the Achaean stamp, there are others of forms which are common to both, and so from the linguistic point of view might be called Aeolic-Achaean, only their provenance leading us to infer either Aeolic or Achaean source (e.g. probably Achaean, τελεσφορέντες 157, πεδά 137.5, γροφεύς etc. 5, 6): or again others which might be called simply East Greek without further differentiation. But, apart from some few striking examples, the question of survival versus accidental agreement or historical borrowing is a very delicate one.

The classification of the dialects is then, in outline, as follows:¹

West Greek Division

- 1. Northwest Greek: Phocian, Locrian, Elean, etc.
- 2. Dorie: Laconian, Corinthian, Argolic, Cretan, etc.

2. The Greek dialects, classified in accordance with the preceding scheme, and with their important subdivisions noted, are the following. For summaries of the characteristics of each, see 180-273.

EAST GREEK

I. THE ATTIC-IONIC GROUP

1. Attic.

2. Ionic.

A. East Ionic, or Ionic of Asia Minor. The Ionic cities of the coast of Asia Minor and the adjacent islands, Samos, Chios, etc., together with their colonies, mostly on the Hellespont, Propontis, and Euxine. There are some local varieties, of which the most marked is Chian, containing some Lesbian features.

B. Central Ionic, or Ionic of the Cyclades. The Ionic Cyclades, Naxos, Amorgos, Paros with its colony Thasos, Delos, Tenos, Andros, Ceos, etc.

C. West Ionic, or Euboean. Chalcis (with its colonies in Italy, Sicily, and the Chaleidian peninsula) and the other cities of Euboea. A local dialect with marked characteristics is the Eretrian, seen in the inscriptions of Eretria and Oropus.

8

[1

East Greek Division - m btow

- 1. Attic-Ionic.
- 2. Aeolic: Lesbian, Thessalian, Boeotian.
- 3. Arcado-Cyprian or Achaean.

¹ Pamphylian, of which the meager remains permit only a very imperfect knowledge, and which is therefore, barring occasional references, ignored in this book, shows notable affinities on the one hand with Arcado-Cyprian ($v = o, \xi\xi$ with dat., etc.), on the other with West Greek (ϕ ($\kappa a \tau \iota$, $i a \rho \delta s$, $\delta \kappa a$, etc.). As Thessalian and Boeotian represent a mixture of Aeolic and West Greek, so Pamphylian of Achaean and West Greek. Quite probably the earliest colonists were Achaeans from the Peloponnesus, later followed by Dorians.

INTRODUCTION

II. THE ARCADO-CYPRIAN OR ACHAEAN GROUP

1. Arcadian. The most important material is from Tegea and Mantinea.

2. Cyprian. There are numerous short inscriptions, and one of considerable length, the bronze of Idalium. All are in the Cyprian syllabary.

III. THE AEOLIC GROUP

1. Lesbian, or Asiatic Aeolic.¹ The inscriptional material is fairly extensive, but late. There is nothing approaching the time of the poems of Alcaeus and Sappho, and very little that is older than the Macedonian period. Most of the inscriptions are from the chief cities of Lesbos, but a few are from other islands and towns of the Aeolic mainland.

2. Thessalian.² Two subdivisions with marked differences are formed by the dialect of Pelasgiotis and that of Thessaliotis, which may be conveniently, if not quite appropriately, designated as East and West Thessalian.

From Phthiotis there is an early Thessalian inscription, but most of the material is from the period of Actolian domination and in the Northwest Greek $\kappa o \iota \nu \eta$. See 279. From Histiaeotis, Perrhaebia, and Magnesia the material is very scanty.

3. Bocotian.² The material is very extensive, and representative of all the important Bocotian towns, but is meager for the early period.

WEST GREEK

IV. THE NORTHWEST GREEK GROUP

1. **Phocian**. A large part of the material, including nearly all that is of an early date, is from Delphi, and is quoted specifically as Delphian.

¹ Sometimes called simply Aeolic. But, to avoid confusion with Aeolic in its wider sense, the designation Lesbian is to be preferred in spite of the formal impropriety of applying it to a dialect not restricted to Lesbos. Most of the material is actually from Lesbos.

² That Thessalian and Boeotian are only in part Acolic, in part West Greek, has been explained above, pp. 2, 3.

GREEK DIALECTS

2. Locrian. The early and important inscriptions are from western Locris. From eastern Locris the material is meager and late.

3. Elean. All the material, much of which is very early, is from Olympia.

4. The Northwest Greek $\kappa o \iota \nu \eta$. Employed in Actolia and other regions under the domination of the Actolian league. See 279.

NOTE. Only Phoeian, Locrian, and Elean are known to us as distinct dialects of this group. Of others which presumably belong here we have practically no material from a time when they retained their individuality. In Aetolia, for example, before the rise of the Northwest Greek KOLVY there was undoubtedly a distinct Northwest Greek dialect, probably most nearly related to Locrian, but of this pure Aetolian we have no knowledge. Of the speech of Aeniania and Malis previous to the Aetolian domination we have no remains. It is natural to suppose that Northwest Greek dialects were once spoken also in Acarnania and Epirus. But here the influence of the Corinthian colonies was strong from an early period, as shown by the use of the Corinthian alphabet in the few early inscriptions; and in later times, from which nearly all the material dates, the language employed is not the Northwest Greek Koury, but the Doric Koury, like that of the contemporaneous inscriptions of Corevra. See 279. Hence the actual material from Acarnania and Epirus is more properly classified with Corinthian. From Cephallenia and Ithaca we have decrees in the Northwest Greek Kowý from the Actolian period (see 279), but from earlier times not enough to show whether the dialect was Northwest Greek or Doric. From Zacynthus there is almost nothing. The dialect of Achaea (i.e. Peloponnesian Achaea in the historical period) is generally believed to belong to this group. This is probable on general grounds, but there is as yet no adequate linguistic evidence of it. For, apart from the inscriptions of Achaean colonies in Magna Graecia, which, both on account of their meagerness and the mixed elements in the colonization, are indecisive, nearly all the material is from the time of the Achaean league, and this is not in the Northwest Greek κοινή, but in the same Dorie κοινή that was used in Corinth and Sieyon.

V. THE DORIC GROUP

1. Laconian and Heraclean. Laconia and its colonies Tarentum and Heraclea. Heraclean, well known from the Heraclean Tables, has peculiarities of its own, and is treated as a distinct dialect. INTRODUCTION

2. Messenian. There is scarcely any material until a late period, when the dialect is no longer pure.

3. Megarian. Megara, and its colonies in Sicily (especially Selinus) and on the Propontis and Bosporus (as Byzantium, Chalcedon, etc.). Except from Selinus the material is late.

4. Corinthian. Corinth, Sicyon, Cleonae, Phlius, and the Corinthian colonies Corcyra (with its own colonies Apollonia and Dyrrhachium), Leucas, Anactorium, Ambracia, etc., and, in Sicily, Syracuse with its own colonies. Material from places other than Corinth, though coming under the general head of Corinthian, is generally quoted specifically as Sicyonian, Corcyraean, Syracusan, etc.

5. Argolic. Argos, Mycenae, etc., and the cities of the Acte, as Hermione, Troezen, and Epidaurus together with Aegina.¹ Argolic (abbreviated Argol.) is used as the general term, while Argive (Arg.) refers more specifically to the material from Argos (with the Argive Heraeum), as Epidaurian to that from Epidaurus.

6. Rhodian. Rhodes (Camirus, Ialysus, Lindus, and the city of Rhodes) with the adjacent small islands (Chalce, etc.) and Carpathus, Telos, and Syme, the settlements on the mainland (the Rhodian Peraea) and Phaselis in Pamphylia, and the Sicilian colonies Gela and Agrigentum (an inscription of Rhegium, though not a Rhodian colony, is in the same dialect). The material is very extensive, but little of it is early.

7. Coan and Calymnian. The material is considerable, but not early.

8. The dialects of Cnidus, and of Nisyrus, Anaphe, Astypalaea, and other small islands. The material is late, and insufficient to determine whether any of these should properly be grouped with Rhodian, Coan, or Theran. Nisyrus, for example, was nearly always connected politically with either Cos or Rhodes.

9. Theran and Melian. Thera with Cyrene, and Melos. Early inscriptions are numerous, but brief.

2]

4

¹ From Acgina there is not much material from the period before the Athenian occupation, but enough to show that the dialect was Argolic (note laples with lenis, 58 b).

GREEK DIALECTS

10. Cretan. This is now the best-known of all the Doric dialects, owing to the very extensive early material, especially from Gortyna. The dialect of Gortyna and other cities of the great central portion of the island is also known more specifically as Central Cretan, to exclude the divergent type seen in the inscriptions, mostly late, from the eastern and western extremities of the island. See 273. But the term Cretan alone is to be understood as referring to this Central Cretan, unless otherwise stated.

THE DIALECTS IN LITERATURE

3. Of the numerous dialects of Greece a few attained the rank of literary dialects, though for the most part in a mixed and artificial form not corresponding to anything actually spoken at a given time and place. Moreover, in the course of literary development these dialects came to be characteristic of certain classes of literature, and, their rôle once established, the choice of one or the other usually depended upon this factor rather than upon the native dialect of the author.

The literary development of epic songs began with the Aeolians of Asia Minor, whence it passed into the hands of the neighboring Ionians, and the language of Homer, which became the norm of all epic poetry and strongly affected subsequent poetry of all classes, is a mixture of Aeolic and Ionic, — in the main Old Ionic but with the retention of many Aeolic forms, such as $\ddot{a}\mu\mu\epsilon_{S}$ beside $\dot{\eta}\mu\epsilon_{i}s$, genitive singular in $-\bar{a}o$ beside $-\epsilon\omega$, etc. The language of Hesiod is substantially the same, but with some Aeolic forms not used in Homer, also some Boeotian and Doric peculiarities. The elegiac and iambic poets also use the epic dialect with some modifications, not only Ionians like Archilochus, but the Athenian Solon, the Spartan Tyrtaeus, the Megarian Theognis, etc.

Of the melic poets, Alcaeus and Sappho followed very closely their native Lesbian dialect, though not entirely unaffected by epic influence. The language of these and other Lesbian poets was

6

INTRODUCTION

directly imitated by some later writers, notably by Theocritus in three of his idyls, and contributed an important element to the language of many more, e.g. Anacreon of Teos, who in the main employed his native Ionic (New Ionic), and, in general, to the choral lyric, which was mainly Dorie.

The choral lyric was developed among Doric peoples, though under the impulse of Lesbian poets, who we know were welcomed in Sparta, for example, in the seventh century. Its language is Doric, with an admixture of Lesbian and epic forms, no matter whether the poet is a Dorian, or a Boeotian like Pindar, or an Ionian like Simonides and Bacchylides. This Doric, however, is not identical with any specific Doric dialect, but is an artificial composite, showing many of the general Doric characteristics, but with the elimination of local peculiarities. An exception is to be made in the case of Aleman, whose Doric is of a severer type and evidently based upon the Laconian, though also mixed with Lesbian and epic forms.

The earliest prose writers were the Ionic philosophers and historians of the sixth century, and in the fifth century not only Herodotus, but Hippocrates of Cos, a Dorian, wrote in Ionic. In the meantime, with the political and intellectual supremacy of Athens, Attic had become the recognized language of the drama, and before the end of the fifth century was employed in prose also, though the earlier prose writers as Thucydides, like the tragedians, avoided certain Attic peculiarities which were still felt as provincialisms (e.g. $\tau\tau = \sigma\sigma$, $\rho\rho = \rho\sigma$). Henceforth Attic was the language of literary prose.

The dialects mentioned are the only literary dialects known and cultivated throughout the Greek world. But some few others were employed locally. Epicharmus and Sophron wrote in their native Syracusan Dorie, as did, later, Archimedes. A form of Dorie prose was developed among the Pythagoreans of Magna Graecia, seen in some fragments of Archytas of Tarentum, Philolaus of Croton, and others, though the greater part of the writings of this class are spurious. The comic poet Rhinthon, from whom the grammarians sometimes quote, used the Doric of Tarentum. The fragments of Corinna of Tanagra, whose fame was scarcely more than local, are in Boeotian, and the Boeotian dialect, as well as Megarian and Laconian, are caricatured by Aristophanes. But the great majority of the dialects play no rôle whatever in literature.

Even for those dialects which are represented, the literary remains must for the most part be regarded as secondary sources, not only because of their artificial character but also because of the corruptions which they have suffered in transmission. Exceptional importance, however, attaches to the language of Homer because of its antiquity, and to the Lesbian of Alcaeus and Sappho because it is relatively pure and much older than the inscriptional material.

Note. In the following exposition, dialectic forms from literary and grammatical sources are not infrequently quoted, especially where the inscriptional evidence is slight, as it is, for example, quite naturally, for the personal pronouns. Such forms are sometimes quoted with their specific sources, sometimes simply as literary Doric (lit. Dor.), literary Lesbian (lit. Lesb.), literary Ionic (lit. Ion.), or grammatical (gram.). But a detailed treatment of the dialectic peculiarities observed in our literary texts is so bound up with questions of literary tradition and textual criticism that it is best left to the critical editions of the various authors. It would be impracticable in a work of the present scope, and would, moreover, tend to obscure that more trustworthy picture of the dialects which is gained from inscriptions, and which is so important as a basis for the critical study of the mixed literary forms.

PHONOLOGY

THE ALPHABET

4. The numerous differences in the local alphabets, so far as they consist merely in variations of the forms of the letters, need not be discussed here, important as they are to the epigraphist in deciding the age and source of inscriptions. But certain points in the use of the alphabet and its development as a means of expressing the Greek sounds should be noted.

1. In the most primitive type of the Greek alphabet, as it is seen in the earliest inscriptions of Crete, Thera, and Melos, the non-Phoenician signs Φ , X, Ψ have not yet been introduced, and the Ξ is not in use. The sounds of ϕ , χ are represented by πh , κh (or φh), or, as in Crete, where \exists (H) when used is η not h, are not distinguished from π , κ ; those of ψ , ξ , by $\pi\sigma$, $\kappa\sigma$.

2. In the next stage of development, after the introduction of Φ , X, Ψ , the alphabets fall into two classes, according to the values attached to these signs. The eastern division, to which Ionie belongs, employs them as ϕ , χ , ψ , and also uses the \pm as ξ , though a subdivision of this group, represented mainly by the Attic alphabet, uses only the first two and expresses ψ , ξ by $\phi\sigma$, $\chi\sigma$. The western division,¹ to which belong the majority of the alphabets of Greece proper as well as that of Euboca, whence it was carried to Italy by the Chalcidian colonies and became the source of the Latin alphabet, employs Φ , X, Ψ as ϕ , ξ , χ , not using \pm at all, and

¹ This distinction of eastern and western alphabets, the distribution of which is clearly shown in the Chart in Kirchhoff's *Studien zur Geschichte des griechischen Alphabets*, has no connection with that of East and West Greek dialects, and is anything but coincident with it.

generally expressing ψ by $\pi\sigma$ or, oftener, $\phi\sigma$ (only in Locrian and Arcadian by a special sign *).

3. In the earliest inscriptions nearly all the alphabets have the F (vau or digamma); and many the \Im (koppa), which is used before o or v, and that too even if a liquid intervenes, e.g. $\Im o \rho i v \theta d\theta \epsilon v$, hoppos, $\Lambda o \rho \rho \delta s$, $\epsilon \rho \rho \delta \tau \epsilon$, $\Pi \dot{a} \tau \rho o \rho \lambda o s$, $\lambda \dot{\epsilon} \rho v \theta o s$, $\Im \lambda \dot{v} \tau o s$ (in other positions it is very rare).

4. Two signs were available for σ , namely $\leq \text{ or } \leq \text{ (sigma)}$ and \bigwedge (san), and most alphabets use one of these to the exclusion of the other. But there are some few examples of a differentiation. In an early Arcadian inscription of Mantinea (no. 16), the character \bigwedge , a simplified form of the san, which is known from other sources, is used to denote a sibilant of specifically Arcado-Cyprian origin, as in $\bigwedge is$ (transcribed σis) = Cypr. σis , Att. τis . See 68.3. A sign T, which is also probably a modification of the san, is used in some Ionic inscriptions of Asia Minor for the usual $\sigma \sigma = Att. \tau \tau$, e.g. from Halicarnassus ' $A\lambda \iota \kappa a \rho \nu a \tau \epsilon' (\omega) \nu$ beside ' $A\lambda \iota \kappa a \rho \nu a \sigma \sigma \epsilon' \omega \nu$, from Ephesus $\tau \epsilon \tau a \rho \epsilon s$, $\tau \epsilon \tau a \rho a' \kappa o \nu \tau a = \tau \epsilon' \sigma \sigma a \rho \epsilon s$, etc., from Teos $[\theta] a \lambda a' \tau \eta s$ beside $\theta a' \lambda a \sigma \sigma a \nu$.

5. In Boeotian, \vdash , a compromise between E and I, is sometimes used for the close ϵ , later ι (9.2). At Corinth and Megara there were two characters, \triangleright and E, for the *c*-sounds, but usually differentiated. See 28.

6. In most of the alphabets the H (early \boxminus) is the sign of the spiritus asper, and neither η and ω nor the lengthened ϵ and o ("spurious $\epsilon \iota$ and ov") are distinguished from the short ϵ and o. But in East Ionic, where the sound of the spiritus asper was lost at a very early period, the H, which was thus left free, was turned to account as a vowel sign, not so much to show a difference in quantity (in the case of $\bar{a}, \bar{i}, \bar{v}$ no such need was felt) as one of quality. It was probably used first only for the extremely open \vec{e} coming from \bar{a} , that is for the specifically Attic-Ionie η (8), which for a time was more open than the sound of the inherited \vec{e} , though this was also open as compared with the short ϵ , and both soon became

4

identical and were denoted in the same way. To be sure, no such distinction is to be observed in East Ionic inscriptions, but it is seen in some of the Cyvelades, to which the use of the H had passed from East Ionic, e.g. from Naxos (no. 6) $N\iota\kappa d\nu\delta\rho\eta$, $\gamma\delta\rho\eta$, etc., but $d\nu\epsilon\theta\epsilon\kappa\epsilon\nu$ (with E in the penult). Similar examples from Ceos (e.g. no. 8) and Amorgos.

The use of $H = \eta$ extended not only to the Ionic but also to the Doric islands, Rhodes, Thera, Melos, and Crete, where it is found in the earliest insorigations, though in Crete it went out of use for a time, not appearing for example in the Law-Code. In Central Ionic, where the sound of the spiritus asper still survived, as also in Rhodes, Thera, and Melos, the sign was used both as η and as h. It occurs also with the value of $h\epsilon$, at Delos, Naxos (no. 6), and Oropus (no. 14.46)

The Ionic alphabet is also characterized by its distinction of σ and ω through differentiated forms of O (usually $\Omega = \omega$, but in some of the islands, namely Paros, Thasos, and Siphnos, $\Omega = \sigma$, and O or $O = \omega$).

7. In 403 B.C. the Jonie alphabet was officially introduced at Athens, and not much inter replaced the native or "epichoric" alphabets in other parts of Greece. Inscriptions of the end of the fifth or the beginning of the fourth century often show a transitional form of the a malet, partly epichoric, partly Ionic. Even with the full Ionic alphabet, ε was generally retained where it was still sounded, and som (inter a form of H was used for the spiritus asper, as ε in the Heicelean Tables and occasionally elsewhere (Elis, no. 60, Sieyon, E haurus). The Delphian Labyadae inscription (no. 51) has $\Xi = h, t = \eta$.

For the Cyprian syllatiny, see no. 19.

TOWELS a

5. o for a before or aft -1 paids. Examples are most numerous in Lesbian, mainly from beary and grammatic 1 ourous, as

στρότος = στρατός, δροσέως = δρασέως χόλαισι = χαλώσι, etc. So $\dot{a}\mu\beta\rho[\dot{o}]\tau\eta\nu$ (no. 21) = $\dot{a}\mu a\rho\tau\epsilon i\nu$, like Fom. $\ddot{\eta}\mu\beta\rho\sigma\sigma\nu$ = $\ddot{\eta}\mu a\rho$ τον ($\mu\beta\rho$ from $\mu\rho$, as regularly). Both $\sigma\tau\rho$ έταγος and $\sigma\tau\rho\dot{a}\tau a\gamma$ os occur in inscriptions, likewise in Bocotian, στροτός in numerous proper names, $\sigma\tau\rho\sigma\tau\dot{\omega}\tau a$ ς, $\dot{\epsilon}\sigma\tau\rho\sigma\tau\dot{\omega}a\theta\eta$, but also $\sigma\tau\rho a\tau\dot{\sigma}\varsigma$ in proper names, $\sigma\tau\rhoa\tau a\gamma(\dot{o}\nu\tau\sigma\varsigma$. The forms with a, which are the only ones attested for Thessalian, are to be attributed to $\kappa o\iota\nu\dot{\eta}$ influence. Cf. Boeot., Thess. $\dot{\epsilon}\rho\sigma\tau\dot{\sigma}\varsigma = \dot{\epsilon}\rho a\tau\dot{\sigma}\varsigma$, $\beta\rho\sigma\chi\dot{\upsilon}\varsigma = \beta\rho a\chi\dot{\upsilon}\varsigma$, attested by proper names, Boeot., Lesb. $\pi\dot{o}\rho\nu\sigma\psi = \pi\dot{a}\rho\nu\sigma\psi$, whence Lesb. Πορνοπίων (Strabo 13.613), Πορνοπία (no.; 23).

In Areado-Cyprian also we find Are. $\epsilon \phi \phi \rho \rho \kappa \omega s = \epsilon \phi \theta a \rho \kappa \omega s$, $\pi a \nu a' \gamma o \rho \sigma \iota s = \pi a \nu \eta' \gamma \upsilon \rho \iota s$ but in form belonging with West Ion. (Naples) $a' \gamma a \rho \rho \iota s$ (49.2), $\sigma \tau o \rho \pi a' \sigma s = a \sigma \tau \rho a \pi \iota \iota \sigma s$ (also Are. $\sigma \tau o \rho \pi a'$, Cypr. $\sigma \tau \rho \sigma \pi a'$ in Hesych.), Cypr. $\kappa o \rho \zeta (a$ (Hesych.) = $\kappa a \rho \delta (a, \kappa a \tau \tilde{\epsilon} - \rho \rho \gamma o \nu = *\kappa a \tau \tilde{\epsilon}_{F} a \rho \gamma o \nu$ a orist of $*\kappa a \tau - \epsilon_{F} \epsilon'_{I} \gamma \omega$ ($\kappa a \tau \epsilon (\rho \gamma \omega)$) with the weak grade of the root as in $\epsilon \delta \rho a \kappa o \nu$ from $\delta \epsilon \rho \kappa o \mu a \iota$ (49.2).

In various West Greek dialects occur derivatives of $\gamma \rho \dot{\alpha} \phi \omega$ with o, though the verb itself always has a. Thus $\gamma \rho o \phi \epsilon \dot{v} s$ in Elis, Argolis, Sieyon, in Argolis also $\gamma \rho o \phi \epsilon \dot{v} \omega$, $\sigma \dot{v} \gamma \gamma \rho \phi \sigma s$, etc., Herael. $\dot{a}\nu\epsilon \pi i \gamma \rho o \phi \sigma s$, Cret. $\dot{a}\pi \dot{\sigma} \gamma \rho \sigma \phi \sigma \nu$, $\check{e}\gamma \gamma \rho \sigma \phi \sigma \nu$, Mel. I $c \dot{\sigma} \phi \omega \nu$. Cf. also Cret., Epid. $\kappa a \tau a \lambda \sigma \beta \epsilon \dot{v} s = * \kappa a \tau a \lambda a \beta \epsilon \dot{v} s$, support, Cre. $\dot{a}\beta \lambda \sigma \pi i a = \dot{a}\beta \lambda a \beta i a$.

a. Some of the examples, if taken by themselves, might be regarded simply as inherited o-grade forms (cf. 49.2) e.g. Arc. $\dot{\epsilon}\phi\theta\rho\rho\kappa\omega$'s (cf. $\ddot{\epsilon}\phi\theta\rho\rhoa$). But an actual substitution must be recognized in Lesb. $\sigma\tau\rho\dot{\sigma}\tau_{0}$ etc., and, while the precise conditions and scope of the thenomenon are not clear, it is evidently one in which all the Aeolic decer and Arcado-Cyprian had a share. Whether $\gamma\rho\rho\phi\epsilon\omega$'s etc. are anything note than inherited o-grade forms may be less certain, but it is probable that these are Achaean survivals (see p. 7), and belong in this same connection.

6. o for a in other cases. $\delta \nu = \nu \dot{\alpha} j \dot{s}$ Lesbian, Thessalian (Pelasgiotis), and Arcado-Cyprian ($\dot{v}\nu = e22$). Lesb., Arc. $\delta \dot{\epsilon} \kappa \sigma \tau \sigma s = \delta \dot{\epsilon} \kappa a \tau \sigma s$, also Arc. $\delta \dot{\epsilon} \kappa \sigma = \delta \dot{\epsilon} \kappa a$, $h \epsilon \kappa \tau \dot{\sigma} = \dot{\epsilon} \kappa a \tau \dot{\sigma} v$, and Lesb. $\dot{\epsilon} \nu \sigma \tau \sigma s = \ddot{\epsilon} \nu a \tau \sigma s$. Thess. $\dot{\epsilon} \xi \dot{\sigma} \mu \epsilon \nu \nu \sigma \sigma v = \dot{\epsilon} \xi \epsilon \, \mu \epsilon \nu \sigma v$. Delph. $\dot{\epsilon} \nu \tau \sigma \phi \dot{\eta} \iota a$, burial rites, Herael. $\tau \sigma \phi \iota \dot{\omega} v$, burial-place (f. $\tau \dot{\alpha} \phi \sigma s$). $\kappa \sigma \theta a \rho \sigma s = \kappa a \theta a \rho \sigma s$ in Heraclea, Sybaris, Locris ($\Pi \epsilon \rho \varsigma \cdot \ell a \rho \iota \dot{\omega} v$), Elean $\kappa \dot{\sigma} \theta a \rho \sigma \iota s$.

177

a. The explanation is uncertain, and not necessarily the same for all the forms cited here. For example, it is possible that the o of $\delta\epsilon\kappa\sigma\tau\sigma$ s etc. is to be viewed in the same light as that of $\epsilon\kappa\sigma\tau\iota = \text{West Greek } \epsilon\kappa\alpha\tau\iota$. See **116** a. But the preference for o appears to be, here as in 5, an Acolic-Achaean characteristic.

7. ϵ for α . For forms with ϵ beside α which fall within the regular system of vowel-gradation, see 49.2-4.

An actual change of final a to ϵ is seen in Thess. $\delta \iota \dot{\epsilon} = \delta \iota \dot{a}$. Cf. Thess. $-\epsilon \iota = -\alpha \iota$ (27).

ā

8. Attic-Ionie η from \bar{a} . Original \bar{a} , which remains unchanged in all other dialects, becomes η in Attic-Ionic. Thus $\tau \iota \mu \dot{\eta}$, $\phi \eta \mu \dot{\iota}$, $\tilde{\iota} \sigma \tau \eta \mu \iota$, but in other dialects $\tau \iota \mu \ddot{a}$ (\bar{a} -stem), $\phi \bar{a} \mu \dot{\iota}$ (Lat. $f \bar{a} r \bar{i}$), $\tilde{\iota} \sigma \tau \bar{a} \mu \iota$ (Lat. $st \bar{a} r e$). For the contrast between this η and that which represents an inherited \bar{e} -sound and is common to the other dialects also, note Att.-Ion. $\mu \dot{\eta} \tau \eta \rho$, elsewhere $\mu \ddot{a} \tau \eta \rho$ (Lat. $m \bar{a} t c r$).

But Attie differs from Ionic, in that it has \bar{a} , not η , after ϵ , ι , and ρ , as $\gamma \epsilon \nu \epsilon \bar{a}$, $o i \kappa i \bar{a}$, $\chi \dot{\omega} \rho \bar{a} =$ Ion. $\gamma \epsilon \nu \epsilon \dot{\eta}$, $o i \kappa i \eta$, $\chi \dot{\omega} \rho \eta$.

a. The change of \bar{a} in the direction of η began in the Attie-Ionic period, and was universal. The \bar{a} in Att. $\chi \omega \rho \bar{a}$ etc. is not the original \bar{a} unchanged, but a special Attic reversion to \bar{a} , which occurred, however, before the new sound had become completely identical with that representing original ϵ , and hence did not affect the latter (so Att. $\pi \rho \dot{a} \tau \tau \omega$, but $\dot{\rho} \dot{\eta} \tau \omega \rho$). That is, the η from \bar{a} was at first an extremely open \bar{c} -sound, even more open than that of original \bar{c} , and even in the historical period the two sounds are distinguished in the spelling of some inscriptions of the Cyclades. See 4.6.

b. The \bar{a} arising from lengthening of a in connection with original intervocalic $\nu\sigma$, $\sigma\nu$, etc., undergoes the same change, e.g. Att.-Ion. $\check{\epsilon}\phi\eta\nu a$ from $\check{\epsilon}\phi\bar{a}\nu a$, original * $\check{\epsilon}\phi a\nu\sigma a$. See 76, 77.1. But in $\tau \dot{a}s$ from $\tau \dot{a}rs$ and $\pi \dot{a}\sigma a$ from $\pi \dot{a}\nu\sigma a$, original * $\pi \dot{a}\nu\tau \mu a$, the \bar{a} was of later origin and was unaffected. See 77.3, 78.

€

9. ι from ϵ before a vowel.

1. Even in Attic an ϵ before another vowel had a closer sound than in other positions, and was frequently written $\alpha_{i} = \theta_{etos} = \theta_{eos}$, $\nu_{etos} = \nu_{eos}$. So, sometimes, in Ionic, as $\epsilon_{los} \equiv \epsilon_{oos}$, $\epsilon_{eto} \mu_{evos}$ (Oropus) = $\delta \epsilon \delta \mu \epsilon \nu o s$.

9]

In several dialects the ϵ progressed so far in the direction of ι that it was frequently, or even regularly, written ι . Thus:

2. Boeotian. The spelling is usually ι , but sometimes ϵ , $\epsilon\iota$, or \vdash (see 4.5), as $\theta\iota os$, $\theta\epsilon\iota os = \theta\epsilon os$, $d\nu\epsilon\theta\iota a\nu$, $d\nu\epsilon\theta\epsilon\iota a\nu$ beside $d\nu\epsilon\theta\epsilon a\nu$, $\Pi o\lambda\nu\kappa\lambda \epsilon s = \Pi o\lambda\nu\kappa\lambda \epsilon s$, $d\sigma\nu\tau os = \epsilon \delta\nu\tau \sigma s$, $\dot{\rho}(\sigma\nu\tau os = \dot{\rho}\epsilon\sigma\nu\tau \sigma s$.

3. Cyprian. At Idalium the spelling is regularly ι , as $\theta\iota \delta\varsigma$, $\ell \delta(\nu)\tau a \doteq \dot{\epsilon} \delta\nu \tau a$, $\epsilon \dot{\epsilon} \pi \iota j a = \check{\epsilon} \pi \epsilon a$.

4. Cretan. We find ι regularly, except where the ϵ was once followed by ρ . That is, the change was prior to the loss of intervocalie ρ ; and the ϵ which later, with the loss of ρ , came to stand before another vowel, was unaffected. Thus $i\delta\nu\tau\sigma\varsigma = \epsilon\delta\nu\tau\sigma\varsigma$, $\kappa a\lambda i\omega\nu$ $= \kappa a\lambda \epsilon\omega\nu$, $\pi\lambda i\epsilon\varsigma = \text{Hom. }\pi\lambda \epsilon\epsilon\varsigma$, — but $\nu i\epsilon\varsigma\varsigma$, $\rho_0 \mu \epsilon \delta\nu$.

5. Laconian. We find ι , with the same restriction as in Cretan, in early inscriptions (also in Aleman and Ar. Lysist.), e.g. $\theta\iota \delta\varsigma$, $\dot{\alpha}\nu\iota o\chi \epsilon \delta \nu = \dot{\eta}\nu\iota o\chi \epsilon \omega \nu$. In later inscriptions the spelling is usually ϵ .

6. Heraelean. Verbal forms show ι , with the same restriction as in Cretan, e.g. $\delta\delta\iota\kappa\iota\omega\nu$, $\epsilon\mu\epsilon\tau\rho\iota\omega\mu\epsilon\varsigma$, but $\dot{\rho}\epsilono\nu\tau\alpha$, $\delta\epsilon\delta\mu\epsilon\nu\alpha$. In other words, $T\iota\mu\kappa\rho\dot{\alpha}\tau\iota\kappa\varsigma$, but usually ϵ , as $\epsilon\epsilon\tau\epsilon\kappa\varsigma$, owing to $\kappa\kappa\iota\nu\dot{\eta}$ influence.

7. In Argolic and Thessalian, both of which usually show ϵ , there are some examples of ι , as Arg. $\theta\iota \delta s$, $\pi\epsilon \delta\iota \delta \nu = \mu\epsilon \tau \epsilon \omega \nu$, Thess. $\theta\iota \delta s$, $\Lambda \iota \omega \nu$.

10. ι from ϵ before ν in Areado-Cyprian. $\ell\nu = \ell\nu$ is the regular form in Areadian and Cyprian, also in compounds as Are. $\ell\nu\dot{\alpha}\gamma\omega$, $\ell\mu\phi\alpha\ell\nu\omega$, $\ell\nu\phi\rho\beta\ell\omega$, $\ell\gamma\kappa\epsilon\chi\eta\rho\eta\kappao\iota$, $\ell\nu\delta\kappa\sigma\sigma$, $\ell\nu\pi\alpha\sigma\iota\sigma$, $\ell\nu\pi\sigma\lambda\dot{\alpha}$, $\ell\gamma\gamma\nu\sigma\sigma$, $\ell\nu\mu\epsilon\nu\phi\eta$ s and $\ell\nu\mu\rho\nu\phi\sigma\sigma$, blameworthy (opp. to $\dot{\alpha}\mu\epsilon\mu\phi\eta\sigma$, $\ddot{\alpha}\mu\rho\mu\phi\sigma\sigma$), Cypr. $\ell\nu\alpha\lambda\ell\nu\omega$ ($\ell\nu\alpha\lambda\alpha\lambda\iota\sigma\mu\epsilon\nu\alpha$). Cf. also early Arc. (Mantinea, no. 16) $\dot{\alpha}\pi\epsilon\chi\rho\mu\ell\nu\sigma\sigma$, $\dot{\alpha}\pi\nu\delta\epsilon\delta\rho\mu\ell\nu[\sigma\sigma] = -\mu\epsilon\nu\sigma\nu\sigma\sigma$. But $\epsilon\nu$ occurs in other

words, and the more precise conditions of the change are not yet clear. $\partial \nu = \partial \nu$ is found also, possibly an "Achaean" survival (see p. 7), in some Cretan inscriptions of Eleutherna and Vaxus, and in an Achaean inscription.

11. ι beside ϵ in other cases. The occasional interchange of ι and ϵ in related words, as $\pi i \tau \nu \eta \mu \iota$ beside $\pi \epsilon \tau \dot{\alpha} \nu \nu \nu \mu \iota$ (a kind of vowel-gradation, but not of the common types given in 49), is occasionally seen among dialectic forms of the same word. Hom, $\pi i \sigma \nu - \rho \epsilon_{S} = \pi \epsilon \sigma \sigma \nu \rho \epsilon_{S}$, $\tau \epsilon \sigma \sigma \epsilon \rho \epsilon_{S}$, Att. $\chi i \lambda \iota \iota \iota$ from $*\chi i \sigma \lambda \iota \iota \iota$, while Ion. $\chi \epsilon i \lambda \iota \iota \iota$, Lesb. $\chi \epsilon \lambda \lambda \iota \iota \iota$, etc. are from $*\chi \epsilon \sigma \lambda \iota \iota \iota$ (76). Att. $\epsilon \sigma \tau i a$ appears with ι in all other dialects, so far as quotable, e.g. Ion. $i \sigma \tau i \eta$, Lesb. $i \sigma \tau i a$, Herael. $\Pi \sigma \tau \iota a \epsilon \iota \iota \sigma \tau i a$, Rhod. $i \sigma \tau \iota a \tau \delta - \rho \iota \nu \iota$, Coan $i \sigma \tau i a$, Gret. $\Pi \sigma \tau i \epsilon \iota \sigma s$, Syrae. $\Pi \sigma \tau i a$, Rhod. $i \sigma \tau \iota a \tau \delta - \rho \iota \nu \iota$, Coan $i \sigma \tau i a$, Cret. $\Pi \sigma \tau i a$, Are. $F \iota \sigma \tau i a \nu$. In this case the ι , as well as the early substitution of ' for ϵ in most dialects, may be due to the influence of $i \sigma \tau \eta \mu \iota$.

12. a from ϵ before ρ in Northwest Greek. Locr. $\phi \acute{a}\rho \epsilon \nu, \pi a \tau \acute{a}\rho a$, $\grave{a}\mu \acute{a}\rho a$, $\grave{a}\nu \acute{\phi}\acute{\sigma}\tau a\rho \rho s$, $\epsilon \epsilon \sigma \pi \acute{a}\rho \iota os$ (but $\mu \acute{e}\rho os$). Here also $ha\rho \acute{e}\sigma \tau a\iota$ (no. 55; but $h\epsilon\lambda \acute{e}\sigma \tau a\iota$ no. 56) = $\dot{\epsilon}\lambda \acute{e}\sigma \theta a\iota$, with ρ for λ after the analogy of the present $a\acute{l}\rho \acute{e}\omega$ (as, vice versa, Cret. $a\acute{l}\lambda \acute{e}\omega = a\acute{l}\rho \acute{e}\omega$, with λ from the aorist). El. $\phi \acute{a}\rho \acute{e}\nu$, $\tau \acute{a}\rho \gamma o\nu$, $\pi \acute{a}\rho$ (= $\pi \epsilon \rho \acute{l}$), $\partial \pi \acute{o}\tau a\rho os$, $\dddot{v}\sigma \tau a\rho \iota\nu$, but the spelling $a\rho$ is not quite uniform even in the early inscriptions, and later gives way to $\epsilon\rho$ (see 241). Delph. $\phi \acute{a}\rho \epsilon\nu$ in a fifth-century inscription (no. 50), and $\delta \acute{a}\rho\mu a\tau a$, $\pi \epsilon \nu \tau a\mu a\rho \iota \tau \epsilon \acute{\nu}\omega\nu$ (no. 51), show that in Phocian too ρ had a similar effect on the pronunciation of a preceding ϵ , but except in these instances the spelling is $\epsilon\rho$ ($\phi \acute{e}\rho \epsilon\nu$ even in no. 51). Cf. also Ach. Zeès 'Aµá $\rho \iota os$, and Pamph. $\mathring{v}\pi a\rho = \mathring{v}\pi \epsilon\rho$.

12]

b. Epid. $\kappa \rho a \mu \acute{a} \sigma a = \kappa \rho \epsilon \mu \acute{a} \sigma a$ and $\mu \acute{a} \nu \tau o = \mu \acute{e} \nu \tau o i$, though more isolated, and open to other possible explanations ($\mu \acute{a} \nu \tau o i$ contamination with $\mu \acute{a} \nu = \mu \acute{\eta} \nu$, $\kappa \rho a \mu \acute{a} \sigma a i$ weak grade or assimilation), are perhaps to be viewed in the same light as the Elean forms under a.

13. West Greek a = East Greek ϵ . Besides the examples of dialectic interchange of a and ϵ cited under the head of vowelgradation (49.2-4), in which the distribution of the a and ϵ forms is various (e.g. $\ddot{a}\rho\sigma\eta\nu$, $\ddot{\epsilon}\rho\sigma\eta\nu$, $--\beta\dot{a}\lambda\lambda\omega$, $\delta\dot{\epsilon}\lambda\lambda\omega$), there is a group of by-forms in which the preference for the a forms is a marked West Greek characteristic.

1. $i\alpha\rho\delta$ s (or $i\alpha\rho\delta$ s) is the regular form in early inscriptions of all West Greek dialects and Boeotian, $i\epsilon\rho\delta$ s occurring only later and plainly due to $\kappa o\iota\nu\eta$ influence. The situation is probably the same in Thessalian, though the occurrences of both forms are late. $i\epsilon\rho\delta$ s (or $i\epsilon\rho\delta$ s) is Attic-Ionic and Arcado-Cyprian, while a third form is seen in Lesb. $i\rho\sigma$ s (likewise $i\rho\epsilon\nu\sigma$ s, $i\rho\epsilon\mu\alpha$, $i\rho\eta\tau\epsilon\nu\omega$, late $\kappa\alpha\tau\epsilon i$ - $\rho\omega\nu$ with $\epsilon \iota = i$), Ion. $i\rho\delta$ s, $i\rho\delta$ s beside $i\epsilon\rho\delta$ s, $i\epsilon\rho\delta$ s (probably from $*i\sigma\rho\sigma$ - beside $*i\sigma\alpha\rho\sigma$ -, $*i\sigma\epsilon\rho\sigma$ -). There are many other words with variation between $-\epsilon\rho\delta$ s and $-\alpha\rho\delta$ s, as $\mu\iota\epsilon\rho\delta$ s, $\mu\iota\alpha\rho\delta$ s, but with widely different dialectic distribution.

2. "Ap $\tau a \mu s$, so far as the name is quotable from early inscriptions, is the form of all West Greek dialects except Cretan, and of Boeotian. In later Dorie and Delphian inscriptions this is usually replaced by "Ap $\tau \epsilon \mu s$.

3. $\kappa a = \kappa \epsilon$ ($\check{a}\nu$) is the form of all West Greek dialects and Boeotian, while Thessalian has $\kappa \epsilon$, like Lesbian and Cyprian. See 134.2. The same κa in $\check{o}\kappa a$, $\tau \acute{o}\kappa a$, $\pi \acute{o}\kappa a$, which are also West Greek (and doubtless Boeotian) = Att.-Ion., Are.-Cypr. $\check{o}\tau \epsilon$ etc. (but Lesb. $\check{o}\tau \alpha$ etc. See 132.9). $\gamma \acute{a} = \gamma \epsilon$ is likewise West Greek and Boeotian. Adverbs in $-\theta a = -\theta \epsilon$, $-\theta \epsilon \nu$, belong to some, but not all, West Greek dialects. See 133.1.

a. $a \tau \epsilon \rho o s = \epsilon \tau \epsilon \rho o s$ is not confined to West Greek dialects, but is also quotable from Arcadian, Boeotian, and Lesbian, and even for Attic is implied by $a \tau \epsilon \rho o s$ with crasis. So far as we know, $\epsilon \tau \epsilon \rho o s$ belongs to Attic-Ionic only, all examples in other dialects being late.

14. Original η , that is η representing original \tilde{c} , remains unchanged in nearly all dialects. Contrast the special Attic-Ionic η from \tilde{a} (8), both being seen in Attic-Ionic $\mu \eta \tau \eta \rho = \mu \tilde{a} \tau \eta \rho$ of other dialects. On the introduction of the character H, see 4.6.

15. \tilde{a} from η in Elean. The sound of η was so open in Elean that it approximated that of \tilde{a} , and was frequently, though by no means consistently, denoted by a. Thus $\mu \acute{a}$ (but also $\mu \acute{\epsilon}, \mu \acute{\eta}$) = $\mu \acute{\eta}, \epsilon \rho \acute{a} \tau \rho a = \acute{\rho} \acute{\eta} \tau \rho a$, $\beta a \sigma \iota \lambda \acute{a} \epsilon s = - \hat{\eta} \epsilon s$, $\check{\epsilon} a$ (but also $\epsilon \acute{\epsilon} \iota$) = $\epsilon \acute{\iota} \eta$, $\check{\delta} a \mu o \sigma \iota o \acute{\iota} a = - o \iota \eta$, $\pi \lambda a \theta \acute{v} o \tau \tau a$ beside $\pi \lambda \epsilon \tilde{e} \theta \acute{v} o \tau \tau \iota$. (f. a for ϵ (12 a).

16. $\epsilon\iota$ from η in Thessalian and Boeotian. In these dialects the sound was so close that with the introduction of the Ionic alphabet it was uniformly denoted not by η but by $\epsilon\iota$, which at that time represented a close \bar{e} . Thess., Boeot. $\mu\epsilon\dot{\iota} = \mu\dot{\eta}$, $\dot{a}\nu\dot{\epsilon}\theta\epsilon\iota\kappa\epsilon = \dot{a}\nu\dot{\epsilon}\theta\eta\kappa\epsilon$, $\mu\epsilon\iota\nu\dot{\epsilon}s = \mu\eta\nu\dot{\epsilon}s$, Thess. $\beta a\sigma\iota\lambda\epsilon\hat{\iota}s$, Boeot. $\gamma\rho a\mu\mu a\tau\epsilon\hat{\iota}s = -\eta\sigma$, Thess., Boeot. $\sigma\tau a\tau\epsilon\hat{\iota}\rho as$, Boeot. $\mu\dot{a}\tau\epsilon\iota\rho = -\tau\eta\rho$.

a. In late Boeotian inscriptions the spelling ι is sometimes found, as $\pi a \rho \hat{\iota}$ s beside $\pi a \rho \hat{\iota} \hat{\iota}$ s ($\hat{\iota} \hat{\iota} s = \hat{\eta} s$, Att. $\hat{\eta} \nu$, 163.3).

17. Lesb. $al\mu \sigma \epsilon \omega \nu = \eta \mu \sigma \epsilon \omega \nu$, also (Etym. Magn.) $al\mu (\sigma v \sigma s)$ $\eta \mu (\sigma \nu \sigma s)$, $Al \sigma (\sigma \delta \sigma s) = H \sigma (\sigma \delta \sigma s)$. The explanation is difficult, since in all other cases η remains unchanged in Lesbian. Perhaps η was more open initially than in other positions, and this, in connection with the epenthetic vowel (47), led to $\alpha \iota$.

ι

18. ϵ from ι after ρ in the Acolic dialects. An open pronunciation of ι after ρ is indicated by occasional spellings such a Less. $\Delta a\mu \kappa\rho \epsilon \tau \omega = \Delta \eta \mu \kappa \rho (\tau \sigma \upsilon)$ (but $\kappa \rho (\nu \tau \omega)$, $\kappa \rho (\tau \sigma \upsilon)$). These, $\kappa \rho c \nu c \rho c \omega$ (Lesb. $\kappa \rho (\nu \nu \omega)$, ' $\Upsilon \beta \rho \epsilon \sigma \tau a_3$ beside ' $\Upsilon \beta \rho (\sigma \tau a_3)$, $\dot{\sigma} \pi \epsilon \Lambda c \nu \theta c \rho c \theta c \nu a_4$ from $\dot{a} \pi \epsilon \Lambda c \nu \theta \epsilon \rho (\zeta \omega)$. Lesb. $\tau c \rho \tau \sigma s$ is perhaps from $\tau \rho (\tau \sigma s - \tau \rho \upsilon)$ $\tau \sigma s$, but cf. also 19.2. A probable Boeotian example is $\tau \rho \epsilon \pi \epsilon c \omega$. $\tau \rho \epsilon \pi \epsilon \delta \delta (\tau a_3)$, beside $\tau \rho \dot{a} \pi \epsilon \delta \delta a$. Cf. Hesych, $\tau \rho (\pi \epsilon \zeta a \nu) = \tau \rho \sigma \pi \epsilon \zeta a \nu$. Botwool. But vowel-assimilation (46) is also possible. a. Lesb. $\kappa \epsilon \rho v a v = \kappa \rho v a v a v a v o wes its \epsilon$ to the influence of $\epsilon \kappa \epsilon \rho a \sigma a$ etc.

b. El. $\pi \delta \lambda \epsilon \rho = \pi \delta \lambda \epsilon_{\epsilon}$, and $\beta \epsilon \nu \epsilon_{0i} = \beta \iota \nu \epsilon_{0i}$, though isolated occurrences, indicate an open pronunciation of the ι . Cf. El. $a = \epsilon$ and $\bar{a} = \eta$ (12 a, 15).

19. Consonantal ι (ι) from antevocalic ι in Lesbian and Thessalian. The consonantal pronunciation of antevocalic ι might occur anywhere in rapid speech, but was especially characteristic of Aeolic, as indicated by the following related phenomena in Lesbian and Thessalian.

1. Lesb. ζ from $\delta\iota$ in $\zeta \acute{a}$, $\kappa \acute{a}\rho \zeta a$, $Z\acute{o}\nu\nu \sigma\sigma\sigma$, from glosses or late inscriptions, the usual inscriptional spelling being $\delta\iota \acute{a}$ etc. Cf. also $Z\iota o\nu \acute{v}(\sigma\iota\sigma\varsigma)$ on a coin of Phocaea, Cypr. $\kappa o\rho \zeta \acute{a} \cdot \kappa a\rho \delta \acute{a}$ (Hesych.).

2. Lesb. $\mu\epsilon\tau\epsilon\rho\rho\sigma$, $d\lambda\lambda\delta\tau\epsilon\rho\rho\sigma$, $\Pi\epsilon\rho\mu\sigma\sigma$, (Herodian) = $\mu\epsilon\tau\rho\sigma$, $d\lambda\lambda\delta\tau\rho\sigma\sigma$, $\Pi\rho(\mu\sigma\sigma)$, the development being ρ , ρ , $\epsilon\rho_{\ell}$, $\epsilon\rho\rho$.

3. Thessalian doubling of consonants before ι , which may then be retained or omitted in the spelling, as $\delta\delta\delta(av, \pi\delta\lambda\iotaos, \pi\rho\delta\xi\epsilon\nu \nu\iotao\bar{\nu}\nu, \kappa\bar{\nu}\rho\rho\sigma\nu$ beside $\kappa\dot{\nu}\rho\iota\sigma\nu, \dot{a}\rho\gamma\dot{\nu}\rho\rho\sigma\iota$ beside $\dot{a}\rho\gamma\nu\rho\dot{\iota}\sigma\iota, M\nu a\sigma\sigma\hat{a} =$ $M\nu a\sigma \ell\bar{a}$. Cf. Att. $\beta\rho\rho\rho\hat{a}s$ from $\beta\rho\rho\epsilon\bar{a}s$.

4. Omission of ι , as Lesb. $\check{a}\rho\gamma\nu\rho a = \check{a}\rho\gamma\dot{\nu}\rho\iota a$, Thess. $\tau\rho a\kappa\dot{a}\delta\iota = \tau\rho\iota a\kappa\dot{a}\delta\iota$, etc. (see also under 3).

20. Interchange of ι and υ . Assimilation of ι to υ of the following syllable is seen in $\eta''\mu\upsilon\sigma\upsilon = \eta''\mu\iota\sigma\upsilon$, which appears in Attic in the early fourth century, in other dialects only late; the opposite assimilation in $\beta\iota\beta\lambda(\delta\upsilon)$ beside $\beta\upsilon\beta\lambda(\delta\upsilon)$. Influence of the preceding $\epsilon\upsilon$, or of the suffix $-\sigma\dot{\upsilon}\upsilon\eta$, in Lac. 'E $\lambda\epsilon\upsilon\delta\dot{\upsilon}\iotaa =$ 'E $\lambda\epsilon\upsilon\sigma\dot{\iota}\iotaa$ (also Olynth. 'E $\lambda\epsilon\upsilon\sigma\dot{\upsilon}\iota\sigma$ s, name of a month). Other by-forms, the relation of which is uncertain, are ' $\Lambda\mu\phi\iota\kappa\tau\dot{\iota}\sigma\upsilon\epsilon$ s and ' $\Lambda\mu\phi\iota\kappa\tau\dot{\upsilon}\sigma\iota\epsilon$ s, Meg. $a\dot{\iota}\sigma\iota\mu\nu\dot{\alpha}\tau$ as, $a\dot{\iota}\sigma\iota\mu\nu\dot{\omega}\tau$ et.

ī

21. $\bar{\iota}$ remains unchanged everywhere. But in late inscriptions it is sometimes denoted by $\epsilon \iota$, which had come to have the sound $\bar{\iota}$, as $\tau \epsilon \iota \mu \dot{\alpha}$ or $\tau \epsilon \iota \mu \dot{\eta} = \tau \bar{\iota} \mu \dot{\eta}$.

22. v from o, especially in Arcado-Cyprian. In both Arcadian and Cyprian, final o nearly always appears as v. Gen. sg. $-\bar{a}v = -\bar{a}o$, as Arc. Kalliav, Cypr. Ovasiyópav. Cypr. 3 sg. mid. $-\tau v = -\tau o$, as $\gamma \dot{\epsilon} \nu o i \tau v$, $\dot{\epsilon}_{F} \rho \bar{\epsilon} \tau \dot{a} \sigma a \tau v$ (in Arcadian there are no early examples of the ending, and $-\tau o$ in a late inscription may be due to $\kappa o i v \dot{\eta}$ influence). Arc., Cypr. $\dot{a}\pi \dot{v} = \dot{a}\pi \dot{o}$, Arc. $\kappa a \tau \dot{v}$ formed after $\dot{a}\pi \dot{v}$. Arc. $\ddot{a} \lambda \lambda v = \ddot{a} \lambda \lambda o$. But $\dot{a}\pi \dot{v}$ is also Lesbian and Thessalian. Cf. also $\dot{v}v$ for $\dot{o}v = \dot{a}v\dot{a}$ (6) in Cypr. $\dot{v}v \dot{\epsilon} \theta \bar{\epsilon} \kappa \epsilon$ (once) beside $\dot{o}v \dot{\epsilon} \theta \bar{\epsilon} \kappa \epsilon$, and Arc. $\dot{v}v \dot{\epsilon} \theta v \sigma \epsilon$ (no. 15; in later inscriptions $\dot{a}v\dot{a}$, due to the $\kappa o i v \dot{\eta}$).

a. In Lesbian there are several examples of initial v = o, especially before μ , as $i\mu o i\omega s$, $i\mu o \lambda o \gamma i a$.

b. $\ddot{o}\nu\nu\mu a = \ddot{o}\nu\rho\mu a$ is common to nearly all, perhaps all, dialects except Attic-Ionic. Cf. the compounds $\dot{a}\nu\dot{\omega}\nu\nu\mu\sigma\varsigma$ etc., which are universal.

c. In Chalcid. $hv\pi v = v\pi o$, and $\Im v_{\Im v v v}$, the second v is due to assimilation to the first.

d. In Pamphylian, o in final syllables regularly becomes v, written v or ov.

ω

23. ov from ω in Thessalian. Long $\bar{\sigma}$ in Thessalian, whether original or secondary (25), became a close $\bar{\sigma}$, then $\bar{\sigma}$, and, after the introduction of the Ionic alphabet, was regularly denoted by ov. $\chi o \dot{\nu} \rho a = \chi \dot{\omega} \rho a$, $\phi \iota \lambda \dot{a} \nu \theta \rho o \upsilon \pi a = \phi \iota \lambda \dot{a} \nu \theta \rho \omega \pi a$, $\tau o \dot{\nu} \nu \tau a \gamma o \dot{\nu} \nu \pi \dot{a} \nu \tau \sigma \nu$. Cf. $\epsilon \iota$ from η (16).

υ and $\bar{\upsilon}$

24. Instead of becoming a sound like German \ddot{u} , French u, as it did in Attic at an early period, the original *u*-sound (English uu in *food*) was retained in several, perhaps the majority of, dialects. This is most obvious where, the Attic values of the letters being taken as a basis, the spelling v was replaced by ov.

In Boeotian, ov begins to appear beside v about 350 4.c., and is frequent after 300 n.c., though v is not uncommon until the last quarter of the century. Thus $ob\pi\epsilon\rho$, $\kappa ob\rho ios$, $\delta\rho\gamma ob\rho iov$, $\sigma obrespa <math>\phi ov$, $\tau oby a$, $\delta v ov \mu a$ (22 b), etc. In the third century the spelling ιου (pronounced like English *u* in *cube*?) is also employed, though never consistently, after τ , δ , θ , ν , and λ , as $\tau \iota o \dot{\nu} \chi a$, $\delta \iota o \dot{\nu} o = \delta \dot{\nu} o$, 'Ιθιούδικος, $\delta \nu \iota o \nu \mu a$, $\Delta \iota \omega \nu \iota o \dot{\nu} \sigma \iota o \varsigma$, $\Lambda \iota o \nu \kappa (\sigma \kappa \omega$, etc.; also once after σ (Σιούνεσις) and once initially ($i o \nu \iota \hat{\omega} = \nu \iota o \hat{\nu}$). Another, but comparatively rare, spelling in Boeotian is o, as $\delta \pi \epsilon \rho = \dot{\nu} \pi \epsilon \rho$, $\theta o \sigma \iota a = \theta \upsilon \sigma \iota a$.

a. Except in Boeotian and Pamphylian, where ov is also frequent, the spelling v is retained in inscriptions. So in Laconian, for which the retention of the *u*-sound is amply attested by the numerous glosses spelled with ov in accordance with Attic values, and by the pronunciation of the modern Tsakonian. In various other dialects, as Arcadian, Cyprian, Thessalian, Lesbian, Cretan, Euboean, there are indications, of one kind or another, of the same pronunciation, such as the occasional spelling ov or o for v, or v for o (22 *a*), use of \Im before v (Chalcid. $\Im v \varphi v v_S$, $\lambda \eta' \varphi v \theta o_S$, etc.), or present-day pronunciation.

Secondary $\overline{\epsilon}$ and \overline{o} . "Spurious Diphthongs"

25. In many dialects, as in Attic, ϵ and σ differed in quality from η and ω , being close vowels (c, q). Consequently the long vowels which came from them by contraction or compensative lengthening, since they retained the same quality, were not identical with η and ω , but were \bar{c} and \bar{q} , the latter becoming \bar{a} , and eventually came to be designated by $\epsilon \iota$ and $\sigma \upsilon$ after these original diphthongs had become monophthongs in pronunciation (28, 34). But in other dialects they were identical with η and ω , and were so written. Hence such dialectic variations as $\tau \rho \epsilon \hat{i}s$ and $\tau \rho \hat{\eta}s$ from $*\tau \rho \epsilon \dot{\iota} \epsilon s$ (42.3), $\epsilon \dot{\iota} \mu i$ and $\dot{\eta} \mu i$ from $* \epsilon \sigma \mu i$ (76), $\phi \theta \epsilon i \rho \omega$ and $\phi \theta \eta \rho \omega$ from $*\phi \theta \epsilon \dot{\rho} \iota \omega$ (74), $\xi \epsilon \hat{\iota} \nu \sigma s$ and $\xi \hat{\eta} \nu \sigma s$ from $\xi \epsilon \nu_F \sigma s$ (54), $\chi \epsilon i \lambda \iota \sigma a$ $\chi \eta \lambda \iota \sigma t$ from $*\chi \epsilon \sigma \lambda \iota \sigma i$ (76), $\beta \sigma \upsilon \lambda \eta$ and $\beta \omega \lambda \tilde{a}$ from $*\beta \sigma \lambda \nu \tilde{a}$ (75), $\kappa \sigma \dot{\nu} \rho \eta$ and $\kappa \omega \rho \tilde{a}$ from $\kappa \delta \rho_F \tilde{a}$ (54), gen. sg. $-\sigma \upsilon$ and $-\omega$ from $-\sigma \iota \sigma$ (106.1), ace. pl. $-\sigma \upsilon s$ and $-\omega s$ from $-\sigma \upsilon s$ (78).

The dialects which regularly have η and ω in such forms are Arcadian, Cyprian, Elean, Laconian, Heraelean, and Cretan. Boeotian has ω , but $\epsilon \iota$ as for original η (16).

a. Other dialects which occasionally show η and ω , though ϵa and σv are usual, are Argolic ($\ddot{\eta}\lambda\epsilon\tau\sigma$ beside $\epsilon\ddot{\imath}\lambda\epsilon\tau\sigma$, $\ddot{\eta}\mu\epsilon\nu$, $\beta\omega\lambda\hat{a}s$, etc.; at Hermione

gen. sg. in - ω , acc. pl. in - ω s), Rhodian ($\eta\mu\ell$, $\kappa\eta\nu\sigma$ s, B $\omega\lambda\omega\sigma$ s, $\Xi\eta\mu\alpha\delta\alpha$, etc.), Coan ($\eta\mu\alpha\nu$, $\kappa\eta\nu\sigma\sigma$ s, $\delta\eta\lambda\sigma\rho\alpha\mu$, $\kappa\alpha\rho\pi\omega\nu\tau\nu$, etc.), Theran ($\eta\mu\ell$, $\tau\rho\eta\sigma$ s, B $\omega\lambda\alpha\kappa\rho\alpha\tau\eta\sigma$ s, etc.; at Cyrene, a colony of Thera, regularly η , ω). It is probable that these dialects belong properly with those which have η , ω regularly, and that their usual ϵ_{0} , ω are due to the fact that with the introduction of the Ionic alphabet they also adopted in the main the Attic-Ionic orthography of such words.

b. $\chi\eta\rho = \chi\epsilon\rho$ (Att. $\chi\epsilon\rho$, $\chi\epsilon\rho\delta$) is even more widespread, e.g. not only Cret. $\kappa\epsilon\rho\mu$ s, Arc. $i\gamma\kappa\epsilon\chi\eta\rho\eta\kappa\omega$, Cypr. $i\chi\epsilon\rho\delta\nu$, but Epid. $\chi\eta\rho\alpha$ s and even Delph. $\epsilon\kappa\epsilon\chi\eta\rho\mu\nu$, Corinth. $\epsilon\nu\epsilon\kappa\epsilon\chi\eta\rho\sigma\nu$. But it is probable that this $\chi\eta\rho$ - does not rest wholly upon $\chi\epsilon\rho\sigma$ -(79), but is due in part at least to the influence of a nom. sg. $\chi\eta\rho$ (quoted by Herodian as Aeolic) formed after the analogy of inherited ρ -stems in $-\eta\rho$. Cf. Att. $\mu\eta\nu$ in place of $\mu\epsilon\epsilon$ s (112.3).

c. $\delta \hat{v} \lambda \delta \hat{v}_{\lambda}$, Dor. $\delta \hat{\omega} \lambda \delta \hat{v}_{\lambda}$ (Cret., Theor., Callim.) do not belong here. $\delta \hat{v}_{\lambda} \delta \hat{v}_{\lambda}$ has a genuine diphthong, as shown by the spelling $\delta \hat{v}$ in early Attic inscriptions and in Bocotian, while $\delta \hat{\omega} \lambda \delta \hat{v}_{\lambda}$ must come from a by-form $\delta \hat{\omega} \hat{v}_{\lambda}$. The relation of Lesb., Bocot., Dor. $\delta \hat{v}$ to Att. $\delta \hat{v}$ is obscure, since $\delta \hat{v}$ is also Ionic.

d. It is to be remembered that the early inscriptions of most dialects have simply E, O, which we transcribe $\bar{\epsilon}$, \bar{o} , no matter whether the later spelling is ϵ_i , ov, or η , ω . Among the η , ω dialects the actual spelling η , ω does not occur, of course, until the introduction of the Ionic alphabet about 400 p.c., except that in Crete, Rhodes, etc., where $H = \eta$ is much earlier, we find $\dot{\eta}\mu\dot{\iota}$ etc. in the earliest inscriptions.

Of the α , ov dialects, Corinthian is the only one in which the identity of genuine and spurious α , ov belongs to the earliest period, owing to the very early monophthongization of the diphthongs (28, 34). The spelling even of the earliest inscriptions is El, OV at Coreyra (e.g. hu_{tov} , $\epsilon_{\mu} i)$, and OV (but E, not El) at Corinth. In Attic-Ionic examples of El, OV occur in the fifth century ($\epsilon_{\mu} \mu i$ even earlier), but E, O are more common until after 400 n.c., and occasionally appear much later. In general El becomes established earlier than OV, and many inscriptions use El uniformly but vary between O and OV. In Ionic the gen. sg. -O is especially persistent. In Locrian no. 56 has only E, O (e.g. $h \alpha \gamma \epsilon_{\nu}, \tau_{05}$), while the somewhat earlier no. 55 has El ($\phi \alpha \rho \epsilon_{\mu} \nu$ etc.), and OV in the acc. pl. (τ_{0vs}) but O in the gen. sg. ($\delta \alpha \mu_0$). This last difference, though only a graphic vagary, is observed also in several Ionic inscriptions. In other dialects El, OV come in with the introduction of the Ionic alphabet, and even then the spelling varies for a time.

DIPHTHONGS

αι

26. η from $\alpha\iota$ in Boeotian. The diphthong is retained in the earliest inscriptions, sometimes as $\alpha\iota$, sometimes as $\alpha\epsilon$, especially at Tanagra, e.g. $A\dot{\epsilon}\sigma\chi\dot{\sigma}\nu\delta\alpha\varsigma$, $O\kappa\dot{\iota}\beta\alpha\epsilon$. But it came to be pronounced as a monophthong, an open \dot{e} , and with the introduction of the Ionic alphabet was regularly denoted by η , e.g. $\kappa\dot{\eta} = \kappa\alpha\iota$, $\dot{\eta} = \alpha\iota$, $\Theta\epsilon\iota\beta\eta\sigma\varsigma = \Theta\eta\beta\alpha\iota\sigma\varsigma$, dat. sg. and nom. pl. $-\eta = -\alpha\iota$, dat. pl. $-\eta\varsigma = \alpha\iota\varsigma$, infin. $-\sigma\eta$, $-\sigma\theta\eta = -\sigma\alpha\iota$, $-\sigma\theta\alpha\iota$. In very late inscriptions even $\epsilon\iota$ is found, as $\Theta\epsilon\iota\beta\epsilon\iota\sigma\varsigma$.

27. $\epsilon\iota$ from $a\iota$ in Thessalian. In general $a\iota$ remains, but at Larissa we find $\epsilon\iota$ for final $a\iota$, e.g. $\epsilon \psi \dot{a} \phi \iota \sigma \tau \epsilon \iota = \epsilon \dot{\psi} \dot{n} \phi \iota \sigma \tau a \iota$, $\beta \dot{\epsilon} \lambda \lambda \epsilon \iota \tau \epsilon \iota = \beta o \dot{\nu} \lambda \eta \tau a \iota$, $\eta \iota \nu \dot{\nu} \epsilon \iota \tau \epsilon \iota = \gamma \dot{(} \gamma \nu \eta \tau a \iota$, and, with added ν (139.2, 156), $\pi \dot{\epsilon} \pi \epsilon \hat{\iota} \sigma \tau \epsilon \iota \nu = \pi \epsilon \pi \epsilon \hat{\iota} \sigma \theta a \iota$, $\dot{o} \nu \gamma \rho \dot{a} \psi \epsilon \iota \nu = \dot{a} \nu a \gamma \rho \dot{a} \psi a \iota$, $\dot{\epsilon} \phi \dot{a} \nu \gamma \rho \epsilon \nu \theta \epsilon \iota \nu = \dot{\epsilon} \dot{\epsilon} \phi a \iota \rho o \hat{\nu} \tau a \iota$, $\beta \dot{\epsilon} \lambda \lambda o \upsilon \nu \theta \epsilon \iota \nu = \beta o \dot{\nu} \lambda \omega \nu \tau a \iota$.

€ι

a. At a late period the $\bar{\epsilon}$ progressed still further to an $\bar{\iota}$, usually with retention of the old spelling ϵ_{ι} , which then came to be used also for original $\bar{\iota}$ (21), but sometimes with phonetic spelling ι . In some words this late spelling with ι became fixed in our texts, e.g. $\tau i \sigma \omega$, $\epsilon \tau i \sigma \sigma i$, $\epsilon \kappa \tau i \sigma \sigma i$, of which the proper spelling, as shown by inscriptions of Attic and other dialects, is $\tau \epsilon i \sigma \omega$, $\epsilon \kappa \tau i \sigma \sigma i$.

b. But before vowels it remained $\bar{\epsilon}$ for some time after it had become $\bar{\iota}$ elsewhere, and, to distinguish it from $\epsilon \iota = \bar{\iota}$, was often written η , e.g. $\pi o \lambda \iota - \tau \eta a \nu$, $i \epsilon \rho \eta a$, etc., especially in the Augustan period.

c. For Elean α from α after ρ , see 12 a.

29. ι from $\epsilon\iota$ in Boeotian. The change in pronunciation which took place everywhere at a late period (28 ι) occurred very early in Boeotian, and here showed itself in the spelling, which in the fifth century varies between $\epsilon\iota$, \vdash (4.5), and ι , but later is regularly ι , e.g. $\mathbf{T}_{\mathbf{r}}\sigma\iota\mu\acute{e}\nu\acute{e}\varsigma = \mathbf{T}\epsilon\iota\sigma\iota\mu\acute{e}\nu\eta\varsigma$, $\acute{e}\pi\iota = \acute{e}\pi\epsilon\iota$, $\acute{e}\pi\iota\delta\epsilon\iota' = \acute{e}\pi\epsilon\iota\delta\eta'$ (cf. also 16), $\check{e}\chi\iota = \check{e}\chi\epsilon\iota$, $\kappa\iota\mu\acute{e}\nu\alpha\varsigma = \kappa\epsilon\iota\mu\acute{e}\nu\alpha\varsigma$.

οι

30. v from $o\iota$ in Boeotian. The diphthong $o\iota$ was retained much longer than $a\iota$ (26) or $\epsilon\iota$ (29), appearing as $o\iota$, but also, in some of the earliest inscriptions especially of Tanagra, as $o\epsilon$, e.g. $X \sigma \epsilon \rho (\lambda \sigma s, Fheka\delta \dot{a}\mu \sigma \epsilon)$. But in the third century it became a monophthong, probably similar to the German \ddot{o} , to denote which, approximately, the v, with its Attic value of \ddot{u} as a basis (cf. σv for v, 24), was employed with increasing frequency from about 250 s.c. on, though not uniformly till the end of the century, e.g. $Fv\kappa ia = \sigma i\kappa ia$, dat. sg. and nom. pl. $-v = -\sigma \iota$, dat. pl. $-vs = -\sigma \iota s$. Where $\sigma \iota$ is followed by a vowel it is usually retained (in contrast to $a\iota$, 26), as $B \sigma \iota \sigma \tau \hat{v} s$, though $B v \omega \tau \hat{\omega} v$ occurs once, also $\delta \tau \tau i a s \tau \delta \tau$.

In some late inscriptions of Lebadea and Chaeronea the spelling $\epsilon \iota$ is also found, indicating the further progress of the sound to $\bar{\iota}$ (see 28 *a*), e.g. $a\dot{\upsilon}\tau\epsilon\hat{\iota}s = a\dot{\upsilon}\tau\sigma\hat{\iota}s$.

al, el, ol before vowels

31. In the case of at, ϵt , ot, also vt, before vowels the omission of t, consequent upon its consonantal pronunciation with the following vowel, is to be observed in various dialects, though the spelling is anything but constant, and it is impossible to make any general statement as to the conditions of the loss. Thus, as in Attic ' $\Lambda \theta \eta$ va(a), later ' $\Lambda \theta \eta v a$, ' $\Lambda \theta \eta v a$, $\partial \omega \rho c a$ beside $c \omega \rho c a$, c v v a beside $v \delta \gamma$, va(a), later ' $\Lambda \theta \eta v a$, ' $\Lambda \theta \eta v a$, $\partial \omega \rho c a$ beside $c \omega \rho c a$, c v v a beside $v \delta \gamma$, $v \delta \gamma$, ἀγελαῖοι, Delph. φαωτός = *φαιωτός (φαιός). So especially in forms of ποιέω, as Att. ποεῖ, ποήσω (but ποιῶν), Lesb. ποήσω, ἰροπόηται, Boeot. ἐπόεισε, Arc. ποέντω, El. ἐπιποέντων, Coan ναποᾶν beside ναποιάς.

a. Owing to the variation in forms like the above, the diphthongal spelling sometimes appears in words where it has no etymological justification, as late $\delta\gamma\deltaoi\eta\varsigma$, $\delta\gamma\deltaoi\eta\kappaov\tau\alpha$, $\betaoi\eta\theta\epsilon\omega$.

αυ, ευ, ου

32. In av, ϵv , ov, the v remained an u-sound, not becoming \ddot{u} as it did in many dialects when not part of a diphthong. This is shown not only by Ionic ao, ϵo (33), but by occasional varieties of spelling such as Corinth. 'A $\chi\iota\lambda\lambda\epsilon ov$'s, Corcyr. $\dot{a}_Fv\tau\dot{a}v$, Att. $\dot{a}_Fv\tau\dot{a}\rho$, Ion. $\dot{a}_Fv\tau\ddot{o}$, Cret. $\dot{a}\mu\epsilon_F\dot{v}\sigma a\sigma\theta a\iota$, where F indicates the natural glide before the u-sound, and Locr. N $a_F\pi a\kappa\tau i\bar{o}v$, Cret. $\sigma\pi o_F\delta\delta\dot{a}v$, etc.

33. $ao, \epsilon o$ from $av, \epsilon v$ in East Ionie. $ao, \epsilon o$ appear in East Ionie inscriptions (ϵo also in Amphipolis and Thasos) of the fourth century (ϵo once in Chios in fifth century) and later, e.g. $a \partial \tau \delta s, \tau a \partial \tau a, \epsilon \delta \nu o \iota a, \epsilon \delta \epsilon \rho \gamma \epsilon \tau \eta s$. This spelling is frequent even in $\kappa o \iota v \eta$ inscriptions of this region.

a. For El. av from ϵv after ρ , see 12 a. Some late Cretan inscriptions show $ov = \epsilon v$ (cf. Att. ov from ϵo), as $\epsilon \lambda ov \theta \epsilon \rho \delta s$, $\epsilon \pi \iota \tau \dot{a} \delta ov \mu a$. The explanation of $\omega = av$ in Delph. $a\dot{v}\sigma \omega \tau \delta s$, late Lac. $\dot{\omega}\tau \hat{\omega} = a\dot{v}\tau o\hat{v}$, etc., is doubtful.

34. ov became, in most dialects, a monophthong (first \bar{q} , later \bar{u}), though the spelling ov was generally retained and eventually extended to the secondary \bar{q} . In Corinthian this had taken place at the time of the earliest inscriptions. See **25** *d*.

a. Occasionally words which contain genuine ov are found with the spelling o in early inscriptions when o for secondary \bar{o} was usual, e.g. $\dot{\bar{o}}\kappa = o\dot{v}\kappa$, $\beta\bar{\bar{o}}v = \beta o\hat{v}v$ (or $= \beta\hat{\omega}v$? See 37.1). In forms of $o\dot{v}\tau \sigma s$, which in general have genuine ov (e.g. Cret. $\tau o\dot{v}\tau\bar{o}$ etc.), this spelling is so frequent in early Attic, e.g. $\tau\bar{o}\tau o$, $\tau\bar{o}\tau\bar{o}v$ ($\tau\bar{\sigma}\tau \sigma$ also in Thasos; cf. also Orop. $\epsilon v\tau\bar{o}\partial a$, i.e. $\epsilon v\tau \sigma \hat{v} da = \epsilon v\tau a \hat{v} da$), as to point to some special cause. Possibly, as has been suggested, there existed beside the usual forms with genuine ov (e.g. $\tau o\hat{v}\tau o$ from $*\tau o \cdot v - \tau o$), a gen. sg. $\tau \dot{o}\tau \bar{o}$ ($\tau o\hat{v}$), which then influenced the other forms.

av, ev before vowels

35. Certain words show a v diphthong in Lesbian (and in Homer) in contrast to other dialects, e.g. $a\check{v}\omega\varsigma = \text{Dor. etc. }\dot{\tilde{a}}(_{F})\check{\omega}\varsigma$ (cf. Hesych, $\check{a}\beta\dot{\omega}\cdot\pi\rho\omega\dot{i}$), Hom. $\dot{\eta}\check{\omega}\varsigma$, Att. $\check{\epsilon}\omega\varsigma$, from $*a\dot{v}\sigma\dot{\omega}\varsigma$ (cf. L. $aac\bar{\sigma}ca$ from $*aus\bar{v}s\cdot\bar{a}$), $va\hat{v}o\varsigma = \text{Dor. etc. }v\bar{a}(_{F})\acute{\sigma}\varsigma$ (cf. Lac. $va_{F}\hat{\delta}v$), Hom. $v\eta\dot{\sigma}\varsigma$, Att. $v\epsilon\dot{\omega}\varsigma$, probably from $*va\sigma_{F}\dot{\sigma}\varsigma$ (54 f), $\delta\epsilon\dot{v}\omega = \text{Att. }\delta\dot{\epsilon}\omega$, and, from $*\delta\epsilon\dot{v}\sigma\omega$.

a. In such forms v comes from a combination containing v or F, not from simple intervocalic F, which in Lesbian, as elsewhere, regularly drops out without affecting the preceding vowel. Forms like $\epsilon^{v}_{v}v\delta\epsilon$ from $\epsilon^{v}_{F}v\delta\epsilon$ are poetical only, and due to metrical lengthening or doubling of the F under the ictus. The consonant-doubling in hypocoristic proper names (89.5) accounts for the diphthong in Thess. $K\lambda\epsilon\dot{v}as$, from $K\lambda\dot{\epsilon}_{F}as$, Calymn. $K\lambda\epsilon\dot{v}$ $av\tau os$, Cret. $\Phi a\hat{v}os$, Ne $\hat{v}av\tau os$.

36. In words with regular anterocalic ϵv the natural glide between v and the following vowel is often expressed by $_F$, as Bocot. Bake $\dot{\nu}_{Fai}$, Cypr. kateok $\epsilon\dot{\nu}_{Fao}\epsilon$, Lae. E $\dot{\nu}\beta\dot{a}\lambda\kappa\eta_{S}$ ($\beta =_{F}, 51$).

In late inscriptions v is sometimes omitted, especially in derivatives of σκεῦος, as Att. παρεσκεασμένων, Lesb. ἐπισκεάσαντα, Coreyr. ἐπισκεάζειν, σκεοθήκας, Delph. κατασκεώσηται.

Long Diphthongs

37. 1. The original long diphthongs $\bar{a}i$, $\bar{a}u$, $\bar{c}i$, $\bar{c}v$, $\bar{a}i$, $\bar{a}v$, except when final, were regularly shortened in prehistoric times to ai, av, ei, eu, oi, ou, or, in some cases, lost the second element. Hence such by-forms as $\beta o \hat{v} \hat{v}$ from $*\beta \hat{\omega} v \hat{v}$ (cf. Skt. $g\bar{a}u\hat{s}$) but Dor, $\beta \hat{\omega}\hat{s}$ (cf. Lat. $b\bar{a}\hat{s}$, Skt. acc. sing. $g\bar{a}u\hat{v}$; $\beta \hat{\omega} v$ also once in Homer), Ze $\hat{v}\hat{s}$ from $Z\eta\hat{v}\hat{s}$ (cf. Skt. $dy\bar{a}u\hat{s}$) but acc. $Z\hat{\eta}v$ (cf. Lat. $di\bar{c}\hat{s}$), whence, with transfer to consonant declension, $Z\hat{\eta}va$, $Z\eta v \delta\hat{s}$, etc., Cret. $\Delta\hat{\eta}va$, $T\hat{\eta}va$ (84).

2. The Greek long diphthongs may be original when find, but otherwise are of secondary origin. Most of the latter are c by loss of an intervening consonant, as $\kappa\lambda\bar{a}\dot{c}s$, $\kappa\lambda\eta\dot{c}s$, from $-\kappa\lambda a_{i}$ is of. Lat, $cl\bar{a}cis$), and in the earlier period these were not diphthones but were pronounced in two syllables. So $\kappa\lambda\eta\dot{c}s$, $\chi\rho\eta\dot{c}s$, $\pi\delta\lambda\epsilon\mu\dot{c}\mu$, $\pi a \tau \rho \omega \omega$, etc. regularly in Homer, and often in the later Ionic poets. This pronunciation is also indicated by occasional spellings such as $T_{\eta \iota \iota \iota \iota}$, $\theta \omega \iota \iota \eta \nu$, $\iota \epsilon \rho \eta \iota \iota a$, $\chi \rho \eta \iota \zeta \omega$, in Ionic inscriptions. On the other hand the change of $\eta \iota$ to $\epsilon \iota$ (39) or the loss of the ι (38) presupposes the diphthongal pronunciation; and where we find e.g. χρήζω, $i\epsilon \rho \eta o \nu$, and χρηιζω, $i\epsilon \rho \eta o \nu$, side by side, the latter must be understood as $\chi \rho \eta \zeta \omega$, $i \epsilon \rho \eta \iota o \nu$. But in general it is impossible to determine just when the change from dissyllabic to diphthongal pronunciation took place, and hence it is often uncertain whether we should accent e.g. $\kappa \lambda \eta i s$ ($\kappa \lambda \eta i s$) or $\kappa \lambda \eta i s$ ($\kappa \lambda \eta s$), $\chi \rho \eta i \zeta \omega$ or χρήιζω, οἰκήιος, οἰκηίου, or οἰκῆιος, οἰκήιου, and editors of the same texts differ in their practice. We employ the accentuation which goes with the earlier pronunciation, though without the mark of diaeresis, for the early Ionie inscriptions; and likewise in general, simply as a matter of convention, in citing forms of this kind in the grammar.

38. \bar{a} , η , ω , from $\bar{a}\iota$, $\eta\iota$, $\omega\iota$. In Attic the ι ceased to be pronounced in the second century B.C., and the spelling without ι (the iota subscript is a mediaeval device; in inscriptions ι is written like other letters or omitted entirely) became more and more frequent, and may be found in late inscriptions from all parts of Greece. But in some dialects this dates from an earlier period.

East Ionic has occasional examples of dat. sg. $-\eta = -\eta\iota$ from the sixth century B.C. on, though $-\eta\iota$ is the usual spelling.

Lesbian has $\tau \hat{\sigma}$ Nuccai $\delta \iota$ in a fifth-century inscription (no. 20), though this is possibly only an error due to confusion with the genitive construction which follows. For no. 21 (first half fourth century) and no. 22 (324 B.C.) have uniformly dat. sg. $-\bar{a}\iota$, $-\omega\iota$ (3 sg. subj. $-\eta\iota$ in no. 21, $-\eta$ in no. 22; see also **149**). But from the end of the fourth century the forms in $-\bar{a}$, $-\omega$, $-\eta$ predominate.

Thessalian has from the fifth century dat. sg. $\tau \dot{a}\phi\rho \delta \dot{\tau}a\iota \tau \hat{a}$, and $\tau a\gamma \hat{a}$ beside $\dot{a}\tau a\gamma \dot{a}\iota$ (in no. 33), and in inscriptions in the Ionic alphabet we find regularly dat. sg. $-\tilde{a}$, $-o\nu$ (= ω , 23), 3 sg. subj. $-\epsilon\iota$ (= η , 16).

32

Cyprian has dat. sg. $-\bar{\alpha}$, $-\bar{\alpha}$, beside $-\bar{\alpha}\iota$, $-\bar{\alpha}\iota$, but in the Idalium bronze (no. 19) only in the case of the article when followed by ι , as $\tau \hat{\sigma} \, i \rho \hat{\sigma} \nu \iota$.

a. The loss of *i* probably began in the article, which was proclitic.

b. The fluctuation between the historical and the phonetic spelling in late inscriptions introduced confusion in the spelling of forms with original η, ω ; hence such spellings as nom. sg. $\beta \omega \lambda \dot{\eta} \iota$, gen. sg. $\tau \hat{\omega} \iota \delta \dot{\alpha} \mu \omega \iota$, inv. $\dot{\epsilon} \chi \dot{\epsilon} \tau \omega \iota$. Such imperative forms in $-\tau \omega \iota$ and $-\sigma \theta \omega \iota$, where this spelling was favored by the subj. in $-\eta \iota$, are especially frequent, notably in Cos.

39. $\epsilon\iota$ from $\eta\iota$. The history of $\eta\iota$ differs in some dialects from that of $\bar{\alpha}\iota, \omega\iota, -$ especially in Attic, where it became $\epsilon\iota$ (i.e. $\bar{\epsilon}$) some two centuries before $\bar{\alpha}\iota, \omega\iota$ became $\bar{\alpha}, \omega$.

In the case of medial $\eta\iota$ of secondary origin (37.2) the spelling $\epsilon\iota$ is frequent in the fourth century and from about 300 s.c. is almost universal, e.g. $\kappa\lambda\epsilon\iota$ s from $\kappa\lambda\eta\iota$ s, $\lambda\epsilon\iota\sigma\tau\eta$ s from $\lambda\eta\iota\sigma\tau\eta$ s, $\lambda\epsilon\iota\tau\sigma\nu\rho\gamma\epsilon\omega$ from $\lambda\eta\iota\tau\sigma\nu\rho\gamma\epsilon\omega$.

In inflectional endings $\epsilon\iota$ is also frequent in the fourth century and predominates in the third and second, e.g. dat. sg. $\beta ov\lambda\epsilon\hat{\iota}$, 3 sg. subj. $\epsilon\iota\pi\epsilon\iota$. But here, owing to the analogy of other forms with η of the same system, as $\beta ov\lambda\hat{\eta}s$, $\beta ov\lambda\hat{\eta}v$, $\epsilon\iota\pi\eta\tau\epsilon$, $\eta\iota$ was never given up and eventually was fully restored, so that the normal spelling in imperial times was $\eta\iota$ or η (38).

The spelling $\epsilon\iota$ beside $\eta\iota$, partly at least due to Attic influence, is also frequent in third- and second-century inscriptions of other dialects, or even earlier as in the Heraclean Tables, where we find 3 sg. subj. $\nu\epsilon\mu\epsilon\iota$, $\phi\epsilon\rho\epsilon\iota$, etc. (so usually, but twice $-\eta\iota$, once $-\eta$).

a. The change of $\eta\iota$ to $\epsilon\iota$ is also Euboean, where it was accompanied by a change of $\omega\iota$ to α . In Eretrian this was effected about 400 n.c. Somewhat later $\epsilon\iota$ occurs beside $\eta\iota$ at Amphipolis, and $\alpha\iota$ beside $\omega\iota$ at Olynthus. Dat. sg. - $\epsilon\iota$ is found also in an inscription from Naples.

NON-DIPHTHONGAL COMBINATIONS OF VOWELS (CONTRACTION ETC.)

40. Owing to the procthnic loss of intervocalic χ and σ , a large number of new vowel-combinations arose, and these were

40]

subsequently augmented by the dialectic loss of intervocalic F (53). An exhaustive treatment of their history in the several dialects would require not merely that each of the numerous combinations should be considered by itself, but that further distinctions should be made according to the character of the consonant which was lost, that of the sound which preceded the combination, the accent, the number of syllables in the word, etc. See 45. Only some of the most important facts can be stated here.

$a \text{ or } \bar{a} + \text{ vowel}$

41. 1. $a + \epsilon$, $\bar{\epsilon}$ (spurious $\epsilon \iota$), or η . Attic-Ionic \bar{a} , but elsewhere η , at least in West Greek and Boeotian. Similarly $\bar{a}\iota$ or $\eta\iota$ from $a + \epsilon \iota$, $\eta\iota$. Examples are forms of verbs in $-a\omega$, as Att.-Ion. $\nu\iota\kappa\hat{a}\tau\epsilon$, $\nu\iota\kappa\hat{a}\nu$, etc., which have η in West Greek and Boeotian, e.g. Cret., Arg. $\nu\iota\kappa\hat{\eta}\nu$, Lac. $\epsilon\nu\iota\kappa\bar{\epsilon}$, Rhod. $\theta o\iota\nu\hat{\eta}\tau a\iota$, Meg. $\phi o\iota\tau\hat{\eta}\tau\omega$, Coreyr. $\tau\iota\mu\hat{\eta}\nu$, Locr. $\sigma\nu\lambda\hat{\epsilon}\nu$, Delph. $\sigma\nu\lambda\hat{\eta}\nu$, Boeot. $\phi\nu\sigma\hat{\eta}\tau\epsilon$ (Ar.), etc.

a. In Lesbian, Thessalian, and Arcado-Cyprian there are no such forms with η , but also no certain examples of \bar{a} from $a\epsilon$, since the contract verbs in these dialects show other types of inflection (see 157, 159). But η from $a\epsilon$ in crasis is Lesbian, Thessalian, and Arcadian, as well as West Greek and Boeotian. See 94.6. So far as we know, \bar{a} from $a\epsilon$ is Attic-Ionic only.

2. a + o or ω . When contracted, the result is ω in all dialects. So regularly in forms of verbs in $-\dot{a}\omega$, as Att. $\tau\iota\mu\omega\mu\epsilon\nu$, $\tau\iota\mu\omega\nu\tau\iota$, Meg. (Selinus) $\nu\iota\kappa\delta\mu\epsilon$ s, $\nu\iota\kappa\delta\nu\tau\iota$, Loer. $\sigma\nu\lambda\delta\nu\taua$, Boeot. $\sigma\sigma\nu\lambda\omega\nu\tau\epsilon$ s, Lae. $h\bar{\epsilon}\beta\delta\nu\tau\iota$ (subj.), $\epsilon\nu h\bar{\epsilon}\beta\delta hais$ ($\dot{\eta}\beta\omega\sigma ais$ from $\dot{\eta}\beta a\omega\sigma ais$), but also, rarely, uncontracted as Boeot. $ia\delta\nu\tau\nus$, Loer. $a\pi\epsilon\lambda d\bar{o}\nu\tau ai$. Cf. also Heracl. $\tau\epsilon\tau\rho\omega\rho\sigma\nu$, group of four boundary-stones, from $*\tau\epsilon\tau\rho a$ -opov, $\pi a\mu\omega\chi\sigmas$ ($\pi a\mu\omega\chi\epsilon\omega$) from $*\pi a\mu a$ -o $\chi\sigma s$. ao from a_{fo} is uncontracted in Boeotian (as in Homer), but in most dialects yields ω , as $\phi\omega s$ from $\phi\dot{a}\sigma s$ ($*\phi a_{f}\sigma s$, cf. Hesych. $\phi avo\phi\phi\rho s$), Boeot. $Ka\lambda\lambda\iota$ - $\phi\dot{a}\omega\nu$ etc., $\Lambda\gamma\lambda\omega$ - from $\dot{a}\gamma\lambda ao$ - ($*\dot{a}\gamma\lambda a_{fo}$ -), Boeot. $Ka\lambda\lambda\iota$ - $\phi\dot{a}\omega\nu$ etc., $\Lambda\gamma\lambda\alpha\delta\omega$ - from $\dot{a}\gamma\lambda ao$ - ($*\dot{a}\gamma\lambda a_{fo}$ -), Eoeot. $\dot{A}\gamma\lambda a\delta\delta\omega\rho\sigma s$ etc. ($\Lambda\gamma\lambda ao$ - occasionally elsewhere), $\sigma\omega s$, $\sigma\omega$ -, $\Sigma\omega$ -, from $\sigma\dot{a}_{f}\sigma s$ (cf. Cypr. $\Sigma a_{f}\sigma\kappa\lambda\epsilon_{f}\epsilon\bar{s}$), Boeot. $\Sigma\dot{a}\omega\nu$, $\Sigma a\nu\kappa\rho\dot{a}\tau\epsilon s$, $\Sigma a\nu\gamma\epsilon\nu\epsilon \epsilon$ (av from $a\sigma$ is otherwise unknown in Boeotian and is here perhaps

due to the influence of a * $\Sigma a \hat{v} os$ like (ret. $\Phi a \hat{v} os$ etc., 35 a). Arc. $\Sigma a \kappa \rho \dot{\epsilon} \tau \eta s$ etc. have $\Sigma \check{a}$ - (not $\Sigma \check{a}$ -), abstracted from $\Sigma \acute{a} \omega v$ etc.

3. $\bar{a} + \epsilon$. Attic-Ionic η , elsewhere \bar{a} . Att.-Ion. $\tilde{\eta}\lambda\iotaos$ (Hom. $\dot{\eta}\epsilon\lambda\iotaos$) from $\dot{a}_{f}\epsilon\lambda\iotaos$ (Cret. gloss $\dot{a}_{\beta}\epsilon\lambda\iotaos$), $\dot{a}\epsilon\lambda\iotaos$ in Pindar etc., Dor. $\tilde{a}\lambda\iotaos$, Lesb. $\tilde{a}\lambda\iotaos$.

4. $\bar{a} + o$ or ω . Attic-Ionic $\epsilon \omega$ or ω , elsewhere \bar{a} or uncontracted. In Attic-Ionic first ηo , $\eta \omega$ (cf. 8), often preserved in Homer, whence $\epsilon \omega$ (with shortening of the first vowel, and, in the case of ηo , lengthening of the second; cf. 43), which often has the value of one syllable, and which may be further contracted to ω (in Ionic mostly after vowels, cf. 45.2; in Attic not so restricted, but the conditions are complicated and not wholly clear). In the other dialects the uncontracted forms are most general in Boeotian.

Gen. sg. masc. \bar{a} -stems, Ion. $-\epsilon \omega$, $-\omega$ (also $-\eta \phi$ in no. 6), from $-\bar{a}\phi$ as in Homer (here Acolic, beside Ion. $-\epsilon \omega$) and Bocotian (rare in Thessalian), Arc.-Cypr. $-\bar{a}\nu$ (22), Lesb., Thess., West Greek $-\bar{a}$.

Att.-Ion. $\tilde{\epsilon}\omega$ s (Hom. $\epsilon\tilde{\iota}os$, i.e. $\tilde{\eta}os$) from ${}^{*}\tilde{a}_{F}os$ (Skt. $y\tilde{a}vat$), Lesb., Boeot., West Greek \tilde{a}_{S} .

Att.-Ion. $\lambda\epsilon\omega$ s, $\nu\epsilon\omega$ s, $\tilde{\epsilon}\omega$ s (Hom. $\lambda\eta\delta$ s, $\nu\eta\delta$ s, $\tilde{\gamma}\delta\delta$ s; Eub. ' $\Lambda\gamma a\sigma\iota$ - $\lambda\epsilon\epsilon\delta$) from $\lambda\epsilon\delta$ s (seen in proper names of several dialects), $\nu\epsilon\delta$ $\delta\epsilon\delta$ s (but see **35**, **54** f), in most dialects $\lambda\epsilon\delta$ s, $\nu\epsilon\delta\delta$ s, $\delta\delta\delta$ s, but $\lambda\epsilon$ -, $\nu\epsilon\delta$ -, in compounds as $\Lambda\epsilon\delta$

Gen. pl. \bar{a} -stems, Ion. $-\epsilon \omega \nu$, $-\delta \nu$ (also $-\eta \bar{\rho} \nu$ in no. 6). Att. $-\delta \nu$, from $-\bar{a}\omega\nu$ (*- $\bar{a}\sigma\omega\nu$, Skt. $-\bar{a}s\bar{a}m$) as in Homer (Acolic), Bocotian (but always $\tau \hat{a}\nu$, see 45.4), Thessalian ($\tau \hat{a}\nu \ \kappa otv \bar{a}ov\nu$ etc. at Crannon, but otherwise $-\hat{a}\nu$), Lesb. $-\bar{a}\nu$, West Greek $-\hat{a}\nu$.

Att.-Ion. $\theta \epsilon \omega \rho \delta s$ from $*\theta \epsilon \tilde{a}_F \omega \rho \delta s$, Boeot. $\theta \iota \tilde{a} \omega \rho \iota a$, Lesb. $\theta \iota \tilde{a} \rho \delta s$. West Greek $\theta \epsilon \tilde{a} \rho \delta s$.

Att. κοινών, ξυνών, Ion. ξυνεών (Hes. ξυνήονας) from a_i ων, *- \bar{a}_f ονος, ξυνάονες Pindar, Arc., West Greek κοινάν. So Epid. κυκάν = κυκεών.

Att. Ποσειδών, Ιοη. Ποσειδέων, Ποπ. Ποσειδάων (άωνος), Corinth. Ποτεδαρόνι, Ποτεδάνι, Ποτειδάν, Bocot. Ποτειδάνι, Cret., Rhod., Delph. $\Pi \sigma \tau \epsilon i \delta \tilde{a} \nu$ (- $\hat{a} \nu \sigma s$), Lesb. $\Pi \sigma \sigma \epsilon i \delta \tilde{a} \nu$, Arc. $\Pi \sigma \sigma \sigma \epsilon i \delta \tilde{a} \nu \sigma s$, Lac. $\Pi o ho i \delta \tilde{a} \nu$ (- $\hat{a} \nu i$).

a. In Ionic, beside usual $\epsilon \omega$, there are some examples of ϵo or ϵv (cf. 33), as $\theta \epsilon o \rho \delta s$, $\theta \epsilon v \rho \delta s$ (Paros, Thasos), gen. sg. $-\epsilon v$ (Erythrae etc.).

b. In Ionic some of the older forms with unshortened η , as in Homer, are employed also by later writers, as $\nu\eta\delta$ s, $\lambda\eta\delta$ s. So $\eta\delta\delta$ s in Herodotus and in an inscription of Oropus (no. 14).

c. In Thessalian there are some examples of \bar{o} , ov (from ω , 23), where we expect \bar{a} , as gen. pl. $\pi\rhoo\xi\epsilon\nu\nu\iota\delta\nu$, $\Gamma\rho\mu\phi\iota\tau\sigma\delta\nu$. $\theta\epsilon\sigma\nu\rho\deltas$. $\Pi\sigma\epsilon\epsilon\delta\sigma\nu\iota$, $h\nu\lambda\delta\rho\epsilon$ ovros (cf. $\delta\lambda\eta\omega\rho\deltas$, $\delta\lambda\omega\rho\deltas$). But the first three are probably $\kappa\sigma\iota\nu\eta$ forms with dialectic coloring (for such hybrids, see 280), $\Pi\sigma\epsilon\epsilon\delta\sigma\nu\iota$ is a hypocoristic in $-\omega\nu$, and $h\nu\lambda\delta\rho\epsilon\sigma\nu\tau\sigmas$ from $\delta\lambda\sigma$ - beside $\delta\lambda\bar{a}$ - (see 167).

ϵ + vowel

42. 1. $\epsilon + \alpha$. In general Attic η , elsewhere uncontracted $\epsilon \alpha$ or $\iota \alpha$ (9), as acc. pl. Att. $\check{\epsilon}\tau\eta$, elsewhere $(\varsigma)\acute{\epsilon}\tau\epsilon\alpha$, $(\varsigma)\acute{\epsilon}\tau\iota\alpha$. But occasionally η in other dialects, as Ion. $\theta \acute{\nu}\eta$ (no. 8; fifth century) beside usual $\check{\epsilon}\tau\epsilon\alpha$ etc. (cf. 45.2), Rhod. acc. sg. $\lambda\epsilon\iota\acute{o}\lambda\eta$ (no. 93; sixth century), Lac. acc. sg. $\Theta\iota\kappa\lambda\hat{\epsilon}$ (sixth century), besides later examples (e.g. Lac. $K\lambda\epsilon\circ\gamma\epsilon\nu\eta$. Heracl. $\epsilon\epsilon\tau\eta$, Rhod. $\check{\epsilon}\tau\eta$, Delph. $\dot{\epsilon}\nu\delta\circ\gamma\epsilon\nu\hat{\eta}$), some of which may be due to $\kappa\circ\iota\nu\eta$ influence.

Even ϵa from $\epsilon_{F}a$, which is uncontracted in Attic, sometimes becomes η in West Greek dialects, as Delph. $\dot{\epsilon}\nu\nu\eta = \dot{\epsilon}\nu\nu\epsilon a$, Ther. $\dot{\eta}\mu i\sigma\eta = \dot{\eta}\mu i\sigma\epsilon a$, $K\lambda\eta\gamma \dot{\rho}\rho a\varsigma = K\lambda\epsilon a\gamma \dot{\rho}\rho a\varsigma$, Rhod. $A\gamma\eta\nu a\xi = A\gamma\epsilon a\nu a\xi$, Dor. $\kappa\rho\eta\varsigma$ (Theor. etc.) = $\kappa\rho\epsilon a\varsigma$, $\dot{\eta}\rho$ (Aleman etc.) = $\ddot{\epsilon}a\rho$, Sicil. (Acrae) $\phi\rho\eta\tau\iota o\nu = \phi\rho\epsilon \dot{a}\tau\iota o\nu$ (cf. $\phi\rho\eta\tau\iota$ Callin.). Cf. also Dor. $\beta a\sigma\iota\lambda\eta$ (43, 111.3).

2. $\epsilon + \bar{a}$. Proper names in $-\epsilon \bar{a} \bar{s}$, as $T\iota\mu \dot{\epsilon} a \bar{s}$, $\Delta \eta \mu \dot{\epsilon} a \bar{s}$, usually remain uncontracted in Attic (' $E\rho\mu\eta\bar{s}$ is the Ionic form) and most dialects, though in late times partly replaced by $-\hat{a} \bar{s}$, as $\Delta \eta \mu \hat{a} \bar{s}$, $\Delta a \mu \hat{a} \bar{s}$. But $-\hat{\eta} \bar{s}$ regularly in Ionic (from $-\epsilon \dot{\eta} \bar{s}$), as $\Delta \eta \mu \eta \bar{s}$, ' $\Lambda \pi \epsilon \lambda$ - $\lambda \eta \bar{s}$, and sometimes elsewhere, as Rhod. ' $\Lambda \rho \iota \sigma \tau \eta \bar{s}$, Ther. $K \upsilon \delta \rho \eta \bar{s}$. $\Theta a(\rho) \rho \eta \bar{s}$ (archaic). Cf. Rhod. $X a \lambda \kappa \eta$ from $X a \lambda \kappa \epsilon \bar{a}$. All the certain examples of Dor. η from $\epsilon \bar{a}$ are from the islands (Syrac. $T \upsilon \kappa \eta$ is doubtful), and hence are possibly due to — very early — Ionic influence; but not necessarily so, cf. Dor. η from ϵa , above.

3. $\epsilon + \epsilon$. Regularly contracted to $\bar{\epsilon}$ (ϵi) or η (see 25), as Att. $\tau \rho \epsilon i s$, Ther. $\tau \rho \eta s$, from $* \tau \rho \epsilon \epsilon s$ (Skt. *tragas*). But uncontracted forms also occur, as Cret. $\tau \rho \epsilon \epsilon s$, $\delta \rho \rho \mu \epsilon \epsilon s$, $\pi \lambda \epsilon s$ (9.4), Bocot. Fuca- $\tau \iota_F \epsilon \tau \iota_s$. See 45.5.

4. $\epsilon + \epsilon \iota$, $\eta \iota$, or η . Regularly contracted to $\epsilon \iota$, $\eta \iota$, η , as $\phi \iota \lambda \epsilon \iota$, $\phi \iota \lambda \eta \iota$, $\phi \iota \lambda \eta \tau a \iota$. Uncontracted forms, like Locr. $\delta o \kappa \epsilon \epsilon \iota$, $\delta v \chi \delta \rho \epsilon \epsilon \iota$, Delph. $\delta \delta \iota \kappa \epsilon \eta$, Boeot. $\epsilon \iota \iota$, $\delta o \kappa \epsilon \epsilon \iota$ (9, 16), are rare. See 45.5. But forms like $\delta \epsilon \eta \iota$, $\delta \epsilon \eta \tau a \iota$ (from $\epsilon_{F} \eta$, see 45.1) are usually uncontracted. Names in $-\kappa \lambda \epsilon \eta \varsigma$ occur in some dialects, though most have only $-\kappa \lambda \eta \varsigma$. See 108.1 a.

5. $\epsilon + o$. The contraction to $\overline{\rho}$ (ov), as in $\gamma \epsilon \nu c \sigma \sigma s$, $\phi \iota \lambda o \hat{\nu} \mu \epsilon \nu$ from $*\phi \iota \lambda \epsilon \iota o \mu \epsilon \nu$ (but $\eta \delta \epsilon o s$ etc., see 45.1), is Attic only. Most dialects have ϵo or ιo (9), as $\gamma \epsilon \nu \epsilon o s$ (- $\iota o s$), $\phi \iota \lambda \epsilon \circ \mu \epsilon \nu$ (- $\iota o \mu \epsilon \nu$).

In Ionic ϵo often has the value of one syllable in poetry, and this diphthongal pronunciation came to be represented by ϵv (cf. $\epsilon o =$ original ϵv , 33). This spelling, though found in our texts of earlier authors (sometimes even in Homer, as $\mu \epsilon v$, $\phi i \lambda \epsilon \delta v \tau a s$), does not appear in inscriptions until the fourth century i.e. From Ionic, ϵv spread to the Doric islands, and from the third century on is frequent in Rhodes, Cos, Thera, etc. At this time it is also found in continental Greece, as at Megara, Delphi, etc.

a. Boeotian has some examples of ιv , $\iota v v$, beside ιo (both original and from ϵo), but mostly after dentals, where it was supported by the prevalence of the spelling $\iota v = v$ (24). Thus Numericos, numeric, $\Theta_{\iota ov}\tau_{\iota \mu v}$, $\Delta_{\iota over \lambda \epsilon \delta s}$, but once also $B_{\iota o} \tau_{\tau}$.

b. Heraclean has $\iota \omega = \epsilon 0$ before a single consonant, as $\epsilon \mu \epsilon \tau \rho \iota \omega \mu \epsilon s$, $\mu \epsilon \tau \rho \iota \omega^{-1}$ $\mu \epsilon \nu \alpha \iota$ (but $\delta \epsilon \delta \mu \epsilon \nu \alpha$ from $\epsilon \rho 0$).

c. Contraction to ω is found in certain parts of Crete (see 273) before a single consonant, as $e\dot{v}_{xa\rhoi\sigma\tau\hat{\omega}\mu\epsilon\varsigma}$ (but $\kappa\sigma\sigma\mu\dot{o}\tau\tau\varsigma$, see d). (i. also $daup\hat{o}\tau\tau$ for an inscription of Phaselis.

d. For ϵ_0 we sometimes find simply ϵ or o. So in Megarian proper names compounded of $\theta\epsilon \delta s$, in which, nearly always, $\Theta\epsilon$ - appears before a single consonant. Θo - before two, e.g. $\Theta \epsilon \delta \delta \phi \rho o s$. $\Theta \epsilon \rho \sigma \sigma s$. $\Theta \epsilon \tau \rho \sigma s$, but $\Theta \epsilon \sigma \sigma \tau \sigma s$. $\Theta \kappa \lambda \epsilon \delta \delta s$, $\Theta \delta \gamma \nu \epsilon \tau \sigma s$. Such forms in $\Theta \epsilon$, Θo - occur elsewhere, but are common only in Megarian. Other examples of o from ϵo (so-called hyphaeresis, cf. 44.4) are Ion. $\delta \rho \tau \eta$, roor $\sigma \delta s$. from $\delta \rho \tau \eta$, reour δs . Creft. (Hierappina etc.) $\kappa \sigma \sigma \mu \delta \nu \tau \sigma s$, $\kappa \sigma \tau \sigma \kappa \delta \tau \sigma s$. $\delta \tau \sigma \epsilon \sigma \tau \sigma \sigma \sigma s$. θωεόντων), Herael. ποιόντασσι, έξεποίον, Mess. ποιόντι, Arc. πλός from *πλέος (113.2).

6. $\epsilon + \omega$ or oi. In Attic regularly contracted, as $\phi i \lambda \hat{\omega} \nu \tau i$, $\phi i \lambda \hat{o} \hat{i}$ (but $\eta \delta \dot{\epsilon} \omega \nu$ etc., see 45.1). In other dialects regularly uncontracted $\epsilon \omega$, ϵoi , or $i\omega$, ioi (9), but sometimes ω , oi after a vowel (see 54.2). Ion. $\epsilon i \delta \dot{\epsilon} \omega \sigma i \nu$ but $\pi oi \hat{\omega} \sigma i \nu$, $\dot{a} \nu \omega \theta \epsilon o i \eta$ but $\pi oi o \hat{i}$, Lesh. $\dot{a} \nu a \tau \epsilon \theta \dot{\epsilon} \omega \sigma i$, Delph. $\dot{\epsilon} \nu \kappa a \lambda \dot{\epsilon} oi$, $\epsilon \dot{\nu} \delta o \kappa \dot{\epsilon} \omega \nu \tau i$ but $\pi oi \hat{\omega} \nu \tau i$, Locr. $\dot{\epsilon} \bar{o} \nu \tau i$, $\pi \rho o \xi \epsilon \nu \dot{\epsilon} o i$, El $\dot{\epsilon} \xi a \gamma \rho \dot{\epsilon} \bar{o} \nu$, $\delta o \kappa \dot{\epsilon} o i$ but $\pi oi \hat{o} \nu$, $\dot{\epsilon} \nu \pi oi o \hat{i} \tau o$ (also $\pi oi \dot{\epsilon} o i$), Heracl. $\dot{a} \delta i \kappa (\omega \nu, \dot{\epsilon} \gamma_F \eta \lambda \eta \theta (\omega \nu \tau i$, but $\pi oi \hat{\omega} \nu$, $\pi oi \hat{\omega} \nu \tau i$, Cret. $\dot{\epsilon} \nu \theta (\omega \mu \epsilon \nu, \pi \bar{o} \nu i o i$ ($\phi \omega \nu \dot{\epsilon} o i$).

η + vowel

43. In the declension of nouns in $-\epsilon v \varsigma$ the η of the stem is retained, as in Homer, in Lesbian, Thessalian, Boeotian, Elean, and Cyprian (a few examples also in early Rhodian and Coan), but is shortened in the majority of dialects ($\beta a \sigma \iota \lambda \epsilon o \varsigma$ etc.), and in Attic this is accompanied by lengthening of the second vowel, if o or a($\beta a \sigma \iota \lambda \epsilon \omega \varsigma$, $\beta a \sigma \iota \lambda \epsilon \tilde{a}$). See 111. This "quantitative metathesis" seen in Attic is in many other words Ionic also (as usually from $\eta o = \bar{a}o$, 41.4), e.g. $\imath \lambda \epsilon \omega \varsigma$ (Herodas — Hdt. $\imath \lambda \epsilon \omega \varsigma$ or $\imath \lambda \epsilon o \varsigma$?) from $\imath \lambda \eta o \varsigma$ (49.5), $\chi \rho \epsilon \omega \mu a \iota$ (161.2 a), $\pi o \lambda \epsilon \omega \varsigma$ (109.2), Mil. $i \epsilon \rho \epsilon \omega \varsigma$ (111.5), also $\tau \epsilon \lambda \epsilon \omega \varsigma$ (Herodas, and, borrowed from Ionic, in Coan) = Cret. $\tau \epsilon \lambda \eta o \varsigma$, though the usual Ionic form is $\tau \epsilon \lambda \epsilon \epsilon o \varsigma$.

Cf. also the subjunctives with η retained in Hom. $\theta \eta \circ \mu \epsilon \nu$ ($\theta \epsilon i \circ \mu \epsilon \nu$), Boeot. $\kappa \circ \nu \rho \circ \nu \theta \epsilon i \epsilon \iota$, etc., but shortened in most dialects, as Ion. $\theta \epsilon \omega \mu \epsilon \nu$ (Att. $\theta \hat{\omega} \mu \epsilon \nu$), Cret. $\epsilon \nu \theta \ell \omega \mu \epsilon \nu$, etc. See **151**.2.

Contraction of ηa to η (but probably through ϵa , cf. 42.1) is seen in Eub. 3 pl. $\epsilon l \rho \hat{\eta} \tau a \iota$ from $*\epsilon l \rho \hat{\eta} a \tau a \iota$ (cf. Hom. $\beta \epsilon \beta \lambda \hat{\eta} a \tau a \iota$), $\epsilon l \rho \hat{\epsilon} a \tau a \iota$ (Hdt.), and in $\beta a \sigma \iota \lambda \hat{\eta}$ etc. of Delphian and most Doric dialects (111.3).

o + vowel

44. 1. o + a. When contracted, the result is ω in all dialects (cf. ω from a + o, 41.2), e.g. Att. $\eta \delta i \omega$, Heracl. $\mu \epsilon i \omega$ from $-o(\sigma)a$, $T \iota \mu \hat{\omega} \nu a \xi$, $\Pi \pi \pi \hat{\omega} \nu a \xi$, etc. in West as well as East Greek dialects,

from $-o(\rho)a\nu a\xi$ (for Rhod. $T\iota\mu\hat{a}\nu a\xi$, see 167). Cf. also ω in crasis, as Corinth, $\tau\hat{\omega}\gamma a\theta \delta\nu = \tau \delta$ $\dot{a}\gamma a\theta \delta\nu$ etc. (94).

2. $o + \bar{a}$. Usually uncontracted (Att. $o\eta$), but in Ionic regularly ω , in other dialects sometimes \bar{a} , e.g. Rhod. $\beta o \bar{a} \theta \epsilon \omega$, Cret. $\beta o \bar{a} \theta i \omega$, Aetol. $\beta o \bar{a} \theta o \epsilon \omega$, Att. $\beta o \eta \theta \epsilon \omega$, but Ion. $\beta \omega \theta \epsilon \omega$, Lesb. $\beta a \theta o \epsilon \omega$, Att. $\beta o \eta \theta \epsilon \omega$, but Ion. $\beta \omega \theta \epsilon \omega$, Lesb. $\beta a \theta o \epsilon \omega$, Att. $\beta o \eta \delta \rho o \mu \iota \omega \nu$, but Coan, Rhod. $\beta \bar{a} \delta \rho \delta \mu \iota \sigma s$. For Ionic ω from $o\eta$, no matter whether η is from \bar{a} or original η , cf. also $\delta \gamma \delta \hat{\omega} \iota$ (once) = $\delta \gamma \delta \delta \eta \iota$, and $\delta \gamma \delta \omega \kappa o \nu \tau a$ from $\delta \gamma \delta o \eta \kappa o \nu \tau a$ (with original η), and Hdt. $\beta \hat{\omega} \sigma a \iota$, $\nu \hat{\omega} \sigma a \iota$, $\dot{a} \lambda \lambda o \gamma \nu \omega \sigma a \varsigma$.

a. In the termination of $\beta o \bar{a} \theta \delta s$, $\beta o \eta \theta \delta s$ beside $\beta o \bar{a} \theta \delta o s$, $\beta o \eta \theta \delta o s$, whence also $\beta o \bar{a} \theta \delta \omega$, $\beta o \eta \theta \delta \omega$ beside Lesb. $\beta \bar{a} \theta o \delta \omega$, Actol. $\beta o \bar{a} \theta o \delta \omega$, hyphacresis has taken place. See 4.

3. o + o. Regularly contracted to \overline{o} (ov) or ω (see 25), as gen. sg. -ov or $-\omega$ from $-o\iota o$ (106.1).

4. $o + \epsilon$. When contracted, the result is the same as from o + o(3), e.g. Att. $\dot{\epsilon}\lambda\dot{a}\tau\tau\sigma\nu$ s (nom. pl., from $-o(\sigma)\epsilon$ s) but Lac. $\dot{\epsilon}\lambda\dot{a}\sigma\sigma\omega$ s, Att. Snuloupyos (Ep. Snuloepyos) etc., but Boeot. Leitwpyos. Herael. άμπελωργικός, Att. λουτρόν (Hom. λοετρόν), but Herael. λωτήριον. So Heracl. $\pi \rho \omega \gamma \gamma v os$ from $*\pi \rho o \epsilon \gamma \gamma v os$. (f. also the crasis in Att. $\tau_0 \hat{\upsilon} \pi_0 \sigma_0$, Lesh. $\hat{\omega} \nu (a \upsilon \tau_0 \sigma_0, \text{ etc. (94.2)})$. But we also find uncontracted oe, mainly from ofe, and, before two consonants, sometimes o ("hyphaeresis," cf. 42.5 d), e.g. Lesb. δμονόεντες, λοεσσάμενος, Μαλόεντι, Are. Σινόεντι, Loer. 'Οπόεντι and in the same inscription 'Οποντίους (see 45.1), Meg. Σελινόεντι but Σελινόντιοι. Cret. Βολόεντα, Βολοεντίων, later 'Ολόντι, 'Ολοντίοις. So beside Att. δημιουργός, Ep. δημιοεργός, and δαμιεργός (with elision, after the analogy of compounds with original initial vowel in second member, cf. $\phi\iota\lambda\epsilon\rho\gamma\delta$) at Nisyrus and Astypalaea, the form of most dialects is δημιοργός (Ion.), δαμιοργός (attested for Arc., Areal., Borot., Cnid., Cret., Delph., El., Locr., Meg., Mess.). So Ion. a Xapyo's in Teos and Samos.

45. Notes to 41-44. Some of the factors which help to account for divergence in the treatment of the same combination of vowelin the same dialect may be understood from the following. 1. A combination which arises by the loss of F, being of later origin than that arising from the loss of ι or σ , may remain uncontracted, or be contracted only later. So Att. $\pi\lambda\dot{\epsilon}\omega\mu\epsilon\nu$. $\dot{\eta}\delta\dot{\epsilon}\omega$, $\dot{\eta}\delta\dot{\epsilon}\omega\nu$, in contrast to $\dot{\phi}\iota\lambda\hat{\omega}$ - $\mu\epsilon\nu$, $\gamma\dot{\epsilon}\nu\omega\nu$, $\gamma\dot{\epsilon}\nu\eta$, $\gamma\epsilon\nu\omega\nu$, Loer. $O\pi\dot{\epsilon}\epsilon\nu\tau\iota$, later $O\pi\sigma\hat{\omega}\nu\tau\iota$.

2. A combination which is otherwise uncontracted may be contracted after a vowel, Att. $\beta a\sigma i\lambda \dot{\epsilon} \omega_s$ but $\dot{a}\lambda i \hat{\omega}_s$, Ion. Meya $\beta \dot{a} \tau \epsilon \omega$ but $\Pi a \tau a \mu \dot{\nu} \omega$ (- ω sometimes after consonants also, but not usually), $\dot{\epsilon} \tau \epsilon a$, $\dot{\epsilon} \tau \dot{\epsilon} \omega \nu$ but $\theta \dot{\nu} \eta$, $\theta \nu \hat{\omega} \nu$, $\dot{a} \nu \omega \theta \epsilon o \dot{\eta}$ but $\pi o \iota o \hat{i} \tau o$ etc. (see 42.6).

3. A combination which is otherwise contracted may remain uncontracted in dissyllabic words, Att. $\pi \epsilon o_S$, $\theta \epsilon o_S$, $\zeta \epsilon \omega$, and likewise, though belonging also under 1, Att. $\nu \epsilon o_S$, Dor. $\nu \bar{a} \delta s$, $\lambda \bar{a} \delta s$. Such words may be contracted when forming the first member of compounds, as Att. $\Theta o \nu \tau \mu \rho s$, $\nu o \nu \mu \eta \nu i a$, Dor. $\nu \bar{a} \kappa \delta \rho \rho s$, $\Lambda \bar{a} \sigma \theta \epsilon \nu \eta s$. Cf. also Meg. $\Theta \epsilon \delta \omega \rho \rho s$, $\Theta \sigma \kappa \rho i \nu \eta s$. Perhaps these forms, as regards their origin, belong under 4.

4. The position of the accent on a following syllable is sometimes a factor. So Locr. ' $O\pi \delta\epsilon\nu\tau\iota$ (later ' $O\pi\delta\nu\tau\iota$) but ' $O\pi\sigma\nu\tau\iota$ ', and perhaps all cases of "hyphaeresis" (42.5 d, 44.4) originated in like conditions, though other factors also must be involved in part, and the whole phenomenon is still not wholly clear.

The article, as proclitic, is often the first form to show contraction. Cf. Boeot. $\tau \hat{a}\nu \ \mu\omega\sigma\dot{a}\omega\nu$, Thess. $\tau \hat{a}\nu \ \kappa\omega\nu\dot{a}\omega\nu$ (Crannon; elsewhere $-\hat{a}\nu$ in nouns also), Eub. $\tau \hat{\omega}\nu \ \delta\rho \alpha\chi\mu\dot{\epsilon}\omega\nu$. Here belongs probably Dor. \hat{a}_{S} in contrast to $\nu a\dot{c}s$.

5. The analogical influence of grammatically related forms in which the vowel, either of stem or ending, is not subject to contraction often counteracts the normal phonetic development. So Cret. $\tau \rho \dot{\epsilon} \epsilon_{\rm S}$ etc. with $-\epsilon_{\rm S}$ after forms like $\pi \delta \dot{\delta} \epsilon_{\rm S}$, Ion. $\beta a \sigma i \lambda \dot{\epsilon} \sigma_{\rm S}$ etc. (not $-\epsilon \omega_{\rm S}$) after $\pi \sigma \delta \dot{\delta} \sigma_{\rm S}$ etc., Locr. $\delta \sigma \kappa \dot{\epsilon} \tilde{\epsilon} \iota$ etc. after $\delta \sigma \kappa \dot{\epsilon} \rho \iota \epsilon_{\rm S}$.

Assimilation of Vowels

46. The assimilation of vowels is comparatively rare in Greek, and not characteristic of any particular dialect. Here may be mentioned ' $O\rho\chi o\mu\epsilon\nu \delta's$ from ' $E\rho\chi o\mu\epsilon\nu \delta's$, the regular native form of the name of both the Boeotian and the Arcadian town, $T\rho o\phi \delta\nu \iota os$ from $T\rho\epsilon\phi \delta\nu\iota os$, name of the Boeotian local hero, Thess. $F\epsilon\kappa\epsilon \delta a\mu os =$ Boeot. Fheká $\delta a\mu os$, Delph. $\Phi a\nu a\tau\epsilon \delta s$ beside $\Phi a\nu o\tau\epsilon \delta s$. For examples of ι and ν , see 20. For Boeot. $\tau\rho\epsilon \pi\epsilon \delta \delta a$, see 18. For $\Pi o\sigma o\iota$ - $\delta d\nu$, ' $A\pi \delta \lambda \lambda \omega \nu$, $\delta \beta o\lambda \delta s$, in which assimilation is a possible but not necessary assumption, see 49.1,3.

Epenthetic Vowels

47. Lesb. $\phi a \hat{\iota} \mu \iota$ (from $\phi \hat{\iota} \mu \iota$), $\phi a \hat{\iota} \sigma \iota$, $\gamma \epsilon \lambda a \iota \mu \iota$, etc. in Sappho and grammarians, but not found in inscriptions. Cf. Lesb. $a \hat{\iota} \mu \iota \sigma \epsilon \omega \nu$ etc. (17). For epenthesis in the case of original $\nu \iota$, $\rho \iota$, $\lambda \iota$, see 74 a, b.

Anaptyctic Vowels

48. $\tilde{\epsilon}\beta\delta\rho\mu\sigma$ s and $\tilde{\epsilon}\beta\delta\epsilon\mu\sigma$ s (114.7) from ${}^*\tilde{\epsilon}\beta\delta\mu\sigma$ -, ${}^*\tilde{\epsilon}\pi\tau\mu\sigma$ -. Other examples are of only exceptional occurrence, as Att. Epe $\mu\eta$ s = 'Ep $\mu\eta$ s, El. $\Sigma a\lambda a\mu \delta v\bar{a} = \Sigma a\lambda \mu \omega v\eta$, Thess. 'A $\sigma \kappa a\lambda a\pi\iota\sigma$ s. $\pi\epsilon \lambda\epsilon\theta\rho\sigma\nu$ = $\pi\lambda\epsilon\theta\rho\sigma\nu$, in Cretan, Delphian, etc., as in Homer, is perhaps an inherited by-form.

Vowel-Gradation

49. In the system of inherited vowel-gradation the dialects generally agree in the grade shown by corresponding forms; e.g. $\lambda\epsilon i\pi\omega$, $\lambda\epsilon\lambda o\iota\pi a$, $\epsilon\lambda\iota\pi o\nu$, in all dialects alike. But there are some examples of dialectic differences, of which the following may be mentioned.¹

1. Series, $\epsilon \iota$, $o\iota$, ι ($\lambda\epsilon i\pi\omega$, $\lambda\epsilon \lambda oi\pi a$, $\epsilon \lambda i\pi ov$). Cret. $\delta i\kappa v \upsilon \mu \iota$ ($\pi po-\delta i\kappa v \upsilon \mu \iota$) = Att. $\delta \epsilon i\kappa v \upsilon \mu \iota$ (cf. $\delta i\kappa \eta$ etc.). Ion. $\delta \epsilon \kappa v \upsilon \mu \iota$ is perhaps due to contamination of $\delta \epsilon \iota \kappa$ - and $\delta \iota \kappa$ -. Lesb. $\delta \epsilon i \gamma \omega$ ($\ast^* \delta_F \epsilon \iota \gamma$ -) = Att. $\delta i \gamma \omega$ ($\ast^* \delta_F \iota \gamma$ -). $\eta \nu \epsilon \iota \kappa a$ and $\eta \nu \iota \kappa a$ in various dialects (144 u). Hoset- $\delta \omega \nu$, Ποτειδάν, etc. (41.1) with $\epsilon \iota$ (Ποτιδάν very rare), but usually ι in derivatives, as Att. Ποσίδειος, Ion. Ποσιδήτος, Boeot. Ποτείδαια, Carpath. Ποτίδαιον (but the famous Potidaea was Ποτείδαια, and Lesb. (!) Π]οτοίδαν from Pergamum.

2. Series $\epsilon \rho$, $o\rho$, $a\rho$ or ρa ($\delta \epsilon \rho \kappa o \mu a \iota$, $\delta \epsilon \delta \delta \rho \kappa a$, $\epsilon \delta \delta \rho a \kappa o r$). $\tau \epsilon \sigma \sigma \epsilon \rho \epsilon s$, $\tau \epsilon \tau \sigma \rho \epsilon s$, $\tau \epsilon \tau \tau a \rho \epsilon s$, etc. (114.4). Ion., Lesb., Cret., Mess., Epid., Coan $\epsilon \rho \sigma \eta \nu$, but Att. $\delta \rho \eta \eta \nu$, Are $\delta \rho \rho \epsilon \nu \tau \epsilon \rho \sigma \eta s$, Ther. $\delta \rho \sigma \eta \nu$ (also Ionic and Coan beside $\epsilon \rho \sigma \eta \nu$). Cf. also El. $\epsilon \delta \rho \epsilon \nu o \rho c$ from a byform with initial ϵ ; cf. Skt. resurbed a (Nest. $a r \delta \epsilon \sigma s$). Later $\epsilon \rho \sigma \epsilon \nu a \epsilon \sigma \delta \sigma s$ in Acolic $\nu a \epsilon \sigma \delta \sigma s$ in Sector Acole

¹ Some cases where the variation is quite possibly not inherited, but which fall into the same system, are included for convenience.

(gram.; Lesb. $\theta \epsilon \rho \sigma \epsilon \iota \sigma'$ in Theocritus), and in proper names most frequently in Lesbian, Thessalian, Boeotian, and Arcadian, as Lesb. $\Theta \epsilon \rho \sigma \iota \pi \pi \sigma s$, Thess. $\Theta \epsilon \rho \sigma \iota \tau a s$, $\Theta \epsilon \rho \sigma \sigma \upsilon v$, Boeot. $\Theta \epsilon \rho \sigma \delta \upsilon \delta \rho \iota \chi \sigma s$, Arc. $\Theta \epsilon \rho \sigma \iota a s$, etc. $\kappa \rho \epsilon \tau \sigma s = \kappa \rho \delta \tau \sigma s$ in Aeolic (gram.), but in proper names characteristic of Arcado-Cyprian, as $T \iota \mu \sigma \kappa \rho \epsilon \tau \eta s$, etc. Ion. $\kappa \rho \epsilon \sigma \sigma \omega \upsilon$ (in $\kappa \rho \epsilon \epsilon \sigma \sigma \omega \upsilon$, $\kappa \rho \epsilon \epsilon \tau \tau \sigma \omega$, the $\epsilon \iota$ is not original), but Cret. $\kappa \delta \rho \tau \omega \upsilon$ (cf. $\kappa a \rho \tau \epsilon \rho \sigma s$, $\kappa \rho a \tau \epsilon \rho \sigma s$). Cret. $\tau \rho \delta \pi \omega = \tau \rho \epsilon \pi \omega$, as sometimes in Herodotus, Cret. $\tau \rho \delta \phi \omega = \tau \rho \epsilon \phi \omega$, as in Pindar etc., Delph. $\delta \pi \sigma \sigma \tau \rho \delta \psi a \iota = \delta \pi \sigma \sigma \tau \rho \delta \psi a \iota$. East Ionic $\delta \gamma \epsilon \rho \sigma \iota s$ (see 5) $= \pi a \upsilon \eta \gamma \upsilon \rho \sigma \delta$, West Ion. $\delta \gamma a \rho \rho \iota s$ (Naples), Arc. $\pi a \upsilon \delta \gamma \rho \sigma \iota s$ (see 5) $= \pi a \upsilon \eta \gamma \upsilon \rho \iota s$ (with obscure υ). For $\epsilon \rho \rho \delta s$, $\epsilon \rho \sigma \delta s$, $\epsilon \rho \sigma \delta s$, $\epsilon \sigma \sigma \sigma \sigma \delta s$, etc., see 5.

3. Series $\epsilon\lambda$, $\delta\lambda$, $a\lambda$ or λa ($\sigma\tau\epsilon\lambda\lambda\omega$, $\sigma\tau\delta\lambda\sigma$ s, $\epsilon\sigma\tau\epsilon\lambda\eta\nu$). Arc. $\delta\epsilon\lambda\lambda\omega = \beta\epsilon\lambda\lambda\omega$ (cf. $\beta\epsilon\lambda\sigma$ s etc.). Arc., Cret., Delph., Epid. $\delta\delta\epsilon\lambda\delta\varsigma$, Boeot. $\delta\beta\epsilon\lambda\delta\varsigma$ (rarely early Attic), Thess. $\delta\beta\epsilon\lambda\lambda\delta\varsigma$ (89.3) = $\delta\beta\sigma\lambda\delta\varsigma$ (assimilation ?). West Greek $\delta\epsilon\epsilon\lambda\rho\mu a\iota$, $\delta\eta\lambda\rho\mu a\iota$, Boeot. $\beta\epsilon\epsilon\lambda\rho\mu a\iota$, Thess. $\beta\epsilon\lambda\lambda\rho\mu a\iota$, all from a grade in $\epsilon\lambda$, = $\beta\sigma\lambda\rho\mu a\iota$. See 75. Cypr. $\delta\epsilon\lambda\tau\sigma\varsigma = \delta\epsilon\lambda\tau\sigma\varsigma$ (but this is a Semitic loanword). Coan $\epsilon\tau\epsilon\lambda\sigma\nu$, Lesb. $\epsilon\tau a\lambda\sigma\nu$, gearling (cf. Lat. vitalus). Cret., Corinth., Lac., Pamphyl. $\lambda\pi\epsilon\lambda\lambda\omega\nu = \lambda\pi\delta\lambda\lambda\omega\nu$ (o due to assimilation ?), Thess. ${}^{*}A\pi\lambda\sigma\nu\nu$ with weak grade $\pi\lambda$.

4. Series $\epsilon \nu$ ($\epsilon \mu$), $o\nu$ ($o\mu$), a or $a\nu$ ($a\mu$) ($\tau \epsilon i\nu \omega$ from * $\tau \epsilon \nu i\omega$, $\tau o \nu o s$, $\tau a \tau o s$). Ion., Coan, Herael, $\tau \dot{a} \mu \nu \omega = \tau \dot{\epsilon} \mu \nu \omega$, with $a\mu$ from $\dot{\epsilon} \tau a \mu o \nu$. For $\epsilon i \kappa a \tau \iota = \epsilon i \kappa o \sigma \iota$, etc., see 116 a. For participles with $a\tau$ beside $\epsilon \nu \tau$ and $o \nu \tau$, as $\dot{\epsilon} a \sigma \sigma a$, $\dot{i} a \tau \tau a = o \dot{v} \sigma a$, $\dot{\epsilon} \nu \tau \epsilon s$, see 163.8.

5. Series η , ω , a ($\dot{\rho}\dot{\eta}\gamma\nu\nu\mu\iota$, $\ddot{\epsilon}\rho\rho\omega\gamma a$, $\dot{\epsilon}\rho\rho\dot{\alpha}\gamma\eta\nu$). $\ddot{\iota}\lambda\eta\sigma\sigma$ (Lac. $h\dot{\iota}\lambda\bar{\epsilon}_{F}\sigma\sigma$), whence Att.-Ion. $\ddot{\iota}\lambda\epsilon\omega\sigma$, Cret. $\ddot{\iota}\lambda\epsilon\sigma\sigma$, but Arc. $\ddot{\iota}\lambda\alpha\sigma\sigma$, as in Homer

etc. For Herael. $\epsilon \rho \rho \eta \gamma \epsilon i a = \epsilon a \rho \omega \gamma \epsilon i a$, Dor. $\epsilon \omega \kappa a = \epsilon i \kappa a$, see 146.1. $\epsilon \gamma \kappa \tau \eta \sigma \iota s$ in Attic-Ionic, also in Lesbian and various West Greek dialects (though the examples are late and so possibly due to $\kappa \sigma \iota \nu \eta$ influence), but $\epsilon \gamma \kappa \tau a \sigma \iota s$ in Thessalian (also $\epsilon \nu \tau a \sigma \iota s$), Coreyraean, Epirotan, etc.

a. Corcyr., Meg. $\xi\mu\pi\alpha\sigma\iotas$, Boeot. $\xi\pi\pi\alpha\sigma\iotas$, Arc. $\ell\nu\pi\alpha\sigma\iotas$ contain a different root $\pi\bar{a}$ -, like $\pi\hat{a}\mu\alpha = \kappa\tau\hat{\eta}\mu\alpha$. See **69.4**. $\pi\hat{a}\mu\alpha$ and related forms, frequent in literary Dorie, were employed in preference to $\kappa\tau\hat{\eta}\mu\alpha$ etc. in most, perhaps all, the dialects except Attic-Ionic. Cf., besides $\xi\mu\pi\alpha\sigma\iotas$ etc., Cret. $\pi\hat{a}\mu\alpha$, $\pi\acute{a}\sigma\tau\alpha$ s, owner, $\pi\acute{e}\pi\bar{a}\tau\alpha\iota$ perf. subj., $\pi\acute{a}\sigma\epsilon\tau\alpha\iota$ aor. subj., Arg. $\pi\hat{a}\mu\alpha$, Heracl. $\pi\alpha\mu\omega\chi\epsilon\hat{\iota}$, Loer. $\dot{\epsilon}\chi\epsilon\pi\dot{a}\mu\bar{\iota}\sigma$, $\pi\alpha\mu\alpha\tau\sigma\phi\alpha\gamma\epsilon\hat{\iota}\sigma\tau\alpha\iota$, El. $\pi\epsilon\pi\acute{a}\sigma\tau\bar{o}$, Boeot. $\pi\pi\acute{a}\mu\alpha\tau\alpha$, Cypr. Há $\sigma\iota\pi\pi\sigma\sigma$ s, etc.

CONSONANTS

F

50. In Attic-Ionic the ϵ was lost at a very early period. In East Ionic there is no trace of it even in the earliest inscriptions; it is very rare in Central and West Ionic; and in Attic the only evidence of its existence is its occasional use to express the glide sound before v, as $\dot{a}_{\ell}v\tau\dot{a}\rho$ (32). In Thera, too, it is absent from the earliest inscriptions (seventh century n.c.); likewise at Rhodes, Cos, etc., though here early material is scanty. In Lesbian it existed, initially at least, in the time of Alcaeus and Sappho, but is not found in inscriptions, of which, however, none of any extent is earlier than the fourth century.

But in most dialects it is of frequent occurrence initially, where it survives till the fourth century or later, in Cretan and Bocotian till the second. Between vowels it occurs in the earliest inscriptions of many dialects, after consonants in several, and before consonants in a very few.

a. In some cases the disappearance of ε from inscriptions is due to $\kappa_{00\gamma}$ influence rather than to an organic loss of the sound within the dialect. So evidently in Laconian, as shown not only by its reappearance in the spelling β (51), but by its survival in some words in Tzakonian, the modern representative of Laconian, e.g. $\beta \acute{a}\nu \varepsilon (vanne)$, $lamb (\varepsilon \rho \nu)$.

50]

b. Even where there is no reason to doubt the actual loss of the sound, the spelling, as is natural in such cases, only gradually adapted itself to the pronunciation, and often there is an interval of considerable length in which the older spelling with $_{\mathcal{F}}$ and the later spelling without $_{\mathcal{F}}$ occur promiscuously, even in the same inscription. In the Heraclean Tables the presence or omission of initial $_{\mathcal{F}}$ is constant for certain words, e.g. always $_{\mathcal{F}}$ in $_{\mathcal{F}}\epsilon_{\mathcal{F}}^{\xi}$, $_{\mathcal{F}}\epsilon_{\mathcal{K}\alpha\tau\iota}$ and derivatives, also $_{\mathcal{F}}\epsilon_{\tau}\sigma_{\mathcal{S}}$, $\epsilon_{\mathcal{F}}\gamma\lambda\eta\theta_{\ell}\omega_{\nu\tau\iota}$, but $\delta_{\mathcal{K}\sigma\varsigma}$, $\epsilon_{\rho\gamma\dot{\alpha}\zeta\rho\mu\alpha\iota}$, $h\dot{\epsilon}\kappa\alpha\sigma\tau\sigma_{\varsigma}$, $\dot{\epsilon}\sigma_{\varsigma}$ and $h\dot{\epsilon}\sigma\sigma_{\varsigma}$, etc.

51. β for f. f is represented by β , which we must understand in its later value of a spirant (Engl. r), in numerous glosses and in the later inscriptions of several dialects. So frequently in Laconian from the fourth century B.C. to the second century A.D., e.g. $\beta(\delta\epsilon o\iota, \beta(\delta vo\iota, \text{title of officials } (f\iota\delta-), B\omega\rho\theta\epsilon a$ beside $F\omega\rho\theta\epsilon a$ (cf. nos. 70–73) = 'Op $\theta(a, \pi\rho\sigma\beta\epsilon\iota\pi ahas = \pi\rho\sigma f\epsilon\iota\pi a\sigma as, \delta\iotaa\beta\epsilon \tau\eta s =$ $\delta\iotaa_f\epsilon \tau\eta s, \delta\beta a$ from $*\delta_f a$, etc. ; and in Cretan, e.g. $B\delta\rho\theta\iota\sigma s, Bo\lambda\delta\epsilon\nu\tau a$, $\beta\epsilon\rho\delta\eta\iota, \beta\epsilon\kappa a\tau\epsilon\rhoo\iota, \delta\iotaa\beta\epsilon\iota\pi a\mu\epsilon\nu\sigma s, \delta\pi\sigma\beta\sigma\iota\kappa o\iota$, etc. Cf. also Arg. $Bop\thetaa\gamma\delta\rho as, \Pi v\rho\beta a\lambda (\omega\nu = \text{older }\Pi v\rho fa\lambda(\delta\nu, \text{Corcyr. } \delta\rho\beta\sigma s = \text{earlier}$ $h\delta\rho_f ros, El. \beta\sigma\iota\kappa(a\rho = fo\iota\kappa(as)$ (no. 61, in the stereotyped phrase $\gamma a\rho \kappa a \lambda \beta\sigma\iota\kappa(a\rho, \text{otherwise } f \text{ lost})$. For initial $\beta\rho = f\rho$, see 55.

a. Conversely, $_{\beta}$ is used in place of β in $d\mu \omega_{\beta} \dot{a} = d\mu \omega_{\beta} \dot{a}$ of an early Corinthian inscription. The name of the Cretan town Fáξos was sometimes represented by "Oaξos, as Lat. Nerva by Népoa.

52. $_{\mathcal{F}}$ initially before a vowel. Examples are numerous in inscriptions of most dialects, e.g. $_{\mathcal{F}}\acute{\epsilon}\tau os$ (cf. Lat. vetus) in eleven dialects, $_{\mathcal{F}}o\imath\kappa os$ (cf. Lat. $v\bar{v}eus$) in twelve dialects, $_{\mathcal{F}}\imath\kappa a\tau\iota$ (cf. Lat. $v\bar{v}gint\bar{\iota}$) in eight dialects, $_{\mathcal{F}}\imath\kappa a\tau\iota$ (cf. Lat. $v\bar{v}gint\bar{\iota}$) in eight dialects, $_{\mathcal{F}}\imath\kappa a\tau\iota$ (cf. Lat. $v\bar{v}gint\bar{\iota}$) in eight dialects, $_{\mathcal{F}}\imath\kappa a\tau\iota$ (cf. Lat. $v\bar{v}gint\bar{\iota}$) in eight dialects, $_{\mathcal{F}}\imath\kappa a\tau\iota$ (cf. Lat. $v\bar{v}gint\bar{\iota}$) in eight dialects, $_{\mathcal{F}}\imath\kappa a\tau\iota$ (cf. Lat. $v\bar{v}gint\bar{\iota}$) in eight dialects, $_{\mathcal{F}}\imath\kappa a\tau\iota$ (cf. Lat. $_{\mathcal{F}}\imathva\tau\iota$), $_{\mathcal{F}}\kappa a\tau\iota$ (cf. Lat. $_{\mathcal{F}}\iotava\tau\iota$), $_{\mathcal{F}}\iotava\tau\iota$), $_{\mathcal{F}}\iotava\tau\iota$), $_{\mathcal{F}}\iotava\tau\iota$, $_{\mathcal{F}}\iotava\tau\iota$), $_{\mathcal{F}}\iotav\tau$), $_{\mathcal{F}}\iotav\tau$), $_{\mathcal{F}}\iotav\tau$), $_{\mathcal{F}}\iotav\tau$), $_{\mathcal{F}}\iota$

a. In several dialects which otherwise preserve φ it is lost before o and ω (but not before ω), as in Homer, e.g. in Gortynian forms of $\delta\rho\omega\omega$, $\delta\nu\eta$, $\delta\theta\epsilon\omega$, etc. without φ beside $\varphi\epsilon\kappa\alpha\tau\iota$, $\varphi\epsilon\kappa\alpha\sigma\tau\sigma\sigma$, $\varphi\sigma\kappa\epsilon\nu\sigma$, etc. ($\varphi\sigma\nu$, $\varphi\sigma\nu$ by analogy of $\varphi\sigma$, $\varphi\epsilon\nu$). But the precise dialectic scope of this phenomenon is not yet determined, and $\varphi\sigma$ is by no means unknown, e.g. Arc. $\varphi\sigma\phi\lambda\epsilon\kappa\sigma\sigma\sigma\iota$ (no. 16, fifth century; in no. 17, fourth century, $\delta\phi\lambda\epsilon\nu$ beside $\varphi\sigma\sigma\tau\delta\nu$, $\varphi\epsilon\kappa\sigma\sigma\sigma\sigma\nu$, etc.), $Fo\rho\theta\sigma\sigma\epsilon\alpha$, Cret. Bop $\theta\epsilon\sigma\sigma$, Lac. Bup $\theta\epsilon\alpha$, etc. (see **51**).

b. Initial σ_F yields h_F , occasionally written $_Fh$ (cf. Eng. which) but usually simply $_F$, which, however, was pronounced as h_F (or a surd $_F$), as shown by the fact that after the loss of $_F$ such words have the spiritus asper. Thus Boeot. Fheka-dáµoe, Thess. Feké-daµoe, Cret., Loer., Delph., El., Arc. $_F\epsilon ka\sigma \tau \sigma \sigma$, later $\epsilon ka\sigma \tau \sigma \sigma$. In some dialects this $_F$ was lost earlier than $_F$ in general, e.g. in Boeotian, where $\epsilon \xi$ (from $_F\epsilon \xi$, i.e. $_Fh\epsilon \xi$, from *sucks) and $\epsilon \kappa a\sigma \tau \sigma \sigma$ are frequent in inscriptions which otherwise have initial $_F$, as $_{Fika\sigma \tau \eta}$ kal $\epsilon \kappa \tau \eta$ (no. 43.8).

c. There are also some words with original initial $_{\mathcal{F}}$, not coming from $\sigma_{\mathcal{F}}$, which have 'in their later forms, e.g. Att. $i\sigma\tau\omega\rho$, $i\sigma\tau\sigma\rhoi\alpha$ (cf. Boeot. $_{\mathcal{F}}i\sigma\tau\omega\rho$, from $_{\mathcal{F}}i\delta$ -, Lat. vid-), $\check{\epsilon}vvv\mu$, $\check{\epsilon}i\mu\alpha$ (cf. Cret. $_{\mathcal{F}}\eta\mu\alpha$, Lat. ves-tis), $\check{\epsilon}\sigma\pi\epsilon$ - $_{\rho\sigma\sigma}$ (cf. Locr. $_{\mathcal{F}}\epsilon\sigma\pi\dot{\alpha}\rho\sigma\sigma$, Lat. vesper), $\check{\epsilon}\kappa\omega\nu$ (cf. Locr. $_{\mathcal{F}}\epsilon\gamma\dot{\sigma}\tau\sigma\sigma$, Skt. $va\varsigma$), $\check{a}\lambda i\sigma\kappa\sigma\mu\alpha$ (cf. Thess. $_{\mathcal{F}}\alpha\lambda i\sigma\sigma\kappa\dot{\epsilon}\tau\alpha$, (ioth. wilman). The explanation, as in some other cases of secondary ', in which $_{\mathcal{F}}$ is not involved, is uncertain, but the following σ and analogical influence are the chief factors.

53. Intervocalic $_{\mathcal{F}}$. This was lost sooner than initial $_{\mathcal{F}}$, hence is found in fewer dialects, and in most of these only in the earliest inscriptions. Often we find forms with and without $_{\mathcal{F}}$ from the same period or the same inscription, showing that it was either weakly sounded, or wholly lost in pronunciation and retained only in the spelling. This inconstancy is much greater than in the case of initial $_{\mathcal{F}}$. The spelling with $_{\mathcal{F}}$ often persists in proper names, and sometimes in certain conventional or solemn expressions, longer than elsewhere.

Examples are most frequent in Cyprian, where it appears almost uniformly except in some later inscriptions, e.g. $al_{F}\epsilon'_{i}$, $al_{F}\sigma_{i}$, $bl_{F}\sigma_{i}$, $bl_{F}\sigma_{i}$, $\delta\sigma_{F}\epsilon'\nu a\iota$, $\beta a\sigma\iota\lambda\hat{\epsilon}_{F}\sigma_{i}$, etc. (but always $\pi a\hat{\iota}s$, $\pi a\iota\delta\delta_{i}$, with loss of $_{F}$). Eub. 'A $\gamma a\sigma\iota\lambda\hat{\epsilon}_{F}\bar{\sigma}$ with $_{F}$ in the proper name beside $\hat{\epsilon}\pi o\iota\sigma\sigma\nu$ (no. 9). Thess, $\Delta d_{F}\bar{\sigma}\nu$, but otherwise lost, as in $h\nu\lambda\bar{\sigma}\rho\dot{\sigma}\sigma\tau\sigma_{i}$, $\hat{\epsilon}\sigma\bar{\sigma}\sigma$ (no. 33). Boeot, $\Pi\tau\bar{\sigma}\iota\hat{\epsilon}_{F}\iota$, $\hat{\epsilon}\pi\sigma\dot{\epsilon}_{F}\bar{\sigma}\epsilon_{i}$, $\chi a\rho\dot{\epsilon}_{F}\epsilon\tau\tau a\nu$, $Ka\rho\nu\kappa\bar{\epsilon}_{F}\iota\bar{\sigma}$, etc., but not found after 450 E.c. except in a late archaistic incription with $\tau\rho a\gamma a_{F}\nu\delta\delta s$ etc. Phoe, $\kappa\lambda\dot{\epsilon}_{F}\sigma_{i}$, $a\dot{\epsilon}_{F}\epsilon\dot{\epsilon}$ (Crissal with conturv). Loer, $\kappa a\tau a\iota_{F}\epsilon\dot{\epsilon}$ (also $\hat{\epsilon}\pi\dot{\epsilon}_{F}\sigma\iota\kappa\sigma_{i}$, $\mu\epsilon\tau a_{F}\sigma\iota\kappa\dot{\epsilon}\sigma_{i}$, $\rho\epsilon_{F}a\epsilon$, $\kappa\dot{\sigma}\tau_{i}$, but even beside $\pi a\hat{\iota}s$, 'O $\pi\dot{\epsilon}\epsilon\tau\tau_{i}$, $\delta a\mu\iota\rho\gamma\sigma\dot{\epsilon}s$. El. $[\pi\sigma]\iota_{F}\dot{\epsilon}\sigma$ once (allo $\dot{a}\pi\sigma_{F}\epsilon_{i}$ $\lambda\dot{\epsilon}\sigma_{i}$, but usually $\pi\sigma\iota\dot{\epsilon}\sigma$, even in the onte in righton, $\beta a\sigma\iota\lambda\hat{a}\epsilon_{s}$, etc. Lac. $h\iota\lambda\dot{\epsilon}_{F}\bar{\sigma}\iota$, $\nu a_{F}\dot{\delta}\nu$, $\Gamma a\iota a_{F}\dot{\sigma}\chi\bar{\sigma}$, $\dot{a}_{F}\dot{a}\tau\sigma\iota$ (cf. Let b.

53]

avára, El. åváarop, elsewhere contracted to $\bar{\alpha}\tau\bar{a}, \,\,\bar{a}\tau\eta$, as Cret. $\,\,\bar{a}\tau a, \,\,\bar{a}\pi a\tau os$, Loer. $avá\tau\bar{o}(s)$), late $a\beta\dot{a}$ (51). Arg. $\Delta\iota_F i, \,\,\Delta\iota_F \bar{o}\nu\nu\sigma i \bar{o}, \,\,\bar{e}\pi o i_F \bar{e}\hbar\epsilon$ (also $\pi\epsilon\delta\dot{a}_F o\iota\kappa o\iota$, but see a). Corinth. $\Pi o\tau\bar{e}\delta\dot{a}_F \bar{o}\nu\iota$ beside $\Pi o\tau\bar{e}\delta\dot{a}\nu\iota$, $\Lambda i_F as$, $\Lambda a_F o\pi\tau o\lambda\epsilon\mu os$, etc. Coreyr. $\rho ho_F a i \sigma\iota$, $\sigma\tau o\nu of F\epsilon(\sigma)\sigma a\nu$, etc. There are no examples of intervocalic F in even the earliest inscriptions of Arcadian (cf. $i\lambda ao\nu$ no. 16), or Cretan ($a\dot{\epsilon}\epsiloni$, νaos , $Fo\iota\kappa\epsilon os$, etc.) except in compounds (a).

a. Even where intervocalic $_{\mathcal{F}}$ is regularly lost, it may appear in compounds or in augmented or reduplicated forms, owing to the influence of the simplex or of the forms without augment or reduplication, where $_{\mathcal{F}}$ has survived as initial, e.g. Cret. $\pi\rho\rho_{\mathcal{F}}\epsilon\iota\pi\dot{\alpha}\tau\bar{\rho}$. $\check{\epsilon}_{\mathcal{F}}a\delta\epsilon$, and late $\delta\iota_{\mathcal{A}}\beta\epsilon\iota\pi\dot{\alpha}\mu\epsilon\nu\sigma_{\mathcal{S}}$. Hence in any dialect such forms are not necessarily evidence of the survival of true intervocalic $_{\mathcal{F}}$.

b. The use of $_{F}$ to indicate the natural glide before or after v (see 32, 36) is also no evidence for the survival of the inherited intervocalic $_{F}$.

54. Postconsonantal $_{\mathcal{F}}$. The combinations $\nu_{\mathcal{F}}$, $\rho_{\mathcal{F}}$, $\lambda_{\mathcal{F}}$, and also $\sigma_{\mathcal{F}}$ (in some cases; see f) are preserved in the earliest inscriptions of some dialects. The loss of $_{\mathcal{F}}$ was accompanied by lengthening of the preceding vowel in East Ionic, Central Ionic (in part; see a) and Eastern Doric (Crete, Thera, Cos, Rhodes and colonies), while in the other dialects, as in Attic, the vowel was not affected.

Corinth. $\Xi \epsilon \nu_F \bar{o} \nu$, $\Xi \epsilon \nu$	Ion. ξείνος, Cret. πρό- Ι	n most dialects
Foκλη̂s, Coreyr. πρό-	ξηνος, Cyren. Φιλό-	ξένος, πρόξενος
ξενγος, Ξενγάρεος,	ξηνος, Rhod. Ξείνις,	
El. Ξεν _Γ άρεορ	Ξηνοκλ $\hat{\eta}$ ς	
* ἕνγατος	Ion. εἴνατος, Cret. ἤνατος	ένατος
*ένγεκα, *μόνγος	Ion. είνεκα, μοῦνος	ἕνεκα, μόνος
Are. κόρ _F a	Ion. κούρη, Cret. κώρα	κόρα (κόρη)
Corcyr. hópfos	Ion. oὖpos, Cret. ὦpos,	őρος
	Ther. our pos	
Arc. κάταρ _F os	Ion. $\dot{a}\rho\dot{\eta}$	ἄρά
Boeot. καλρός	Ion. καλός	κάλός
*ő2F05	Ion. ο ^δ λος	őλος
Boeot., Cret. Fiofos	Ion. îoos	ίσος
*νόσεος	Ion. νοῦσος	νόσος

a. To the lengthening in East Ionic there are possibly some local exceptions, but, in general, forms like $\xi i vos$, and especially $\pi \rho \delta \xi vos$, are due to Attic influence. Similarly in Rhodian etc. where $\xi i vos$ has survived only in proper names, and in late Cretan where $\pi \rho \delta \xi vos$ is far more common than $\pi \rho \delta \xi \eta vos$. In Central Ionic the lengthening is attested for Paros and Thasos, but it is uncertain how far west this extended. From many of the islands, both Ionic and Doric, decisive material is lacking.

b. Lesb. ξ érvos, évresa, in grammarians and late inscriptions, are probably hyper-Aeolic, due to the frequency of $\nu\nu$ from ν_{ℓ} , $\sigma\nu$, etc. (74, 76, 77.1). Cf. also $i\sigma\sigma\sigma\theta$ éciou in an inscription of 2–14 A. D. For Thess. $\pi\rho\sigma\xi$ erroîv see 19.3; for Boeot. $\Delta\alpha\mu\sigma\xi\epsilon$ évő, 92 a.

c. Different from $\tilde{o}\rho_F \sigma_S$ etc. is Corinth. $H \ell \rho_F \sigma_S$ (cf. Arg. $H \epsilon \rho_F \delta \alpha_S$. $H \epsilon \rho_F \rho_F \delta \alpha_S$, $H \epsilon \rho_F \rho_F \delta \alpha_S$, $H \epsilon \rho_F \rho_S \phi_F \delta \alpha_S$, $H \epsilon \rho_F \rho_S \phi_F \delta \alpha_S$, $H \epsilon \rho_F \rho_S \phi_F \delta \alpha_S$, $H \epsilon \rho_F \delta \alpha_S$, H

d. An example of $_{\mathcal{F}}$ after a mute is Corinth. $\Delta_{\mathcal{F}}\bar{\epsilon}\nu i\bar{\alpha} = \Delta\epsilon i\nu i \sigma v$. Cf. Hom. čôδεισεν for č $\delta_{\mathcal{F}}\epsilon i \sigma \epsilon v$.

e. τ_F yields $\tau\tau$ or $\sigma\sigma$, with the same distribution as for original κ_l etc. (81), e.g. Att. $\tau\epsilon\tau\tau\alpha\rho\epsilon_S$, Ion. $\tau\epsilon\sigma\sigma\epsilon\rho\epsilon_S$, etc. (cf. Lat. quattuor, Skt. catrāras). In West Greek $\tau\epsilon\tau\rho\rho\epsilon_S$ the τ , instead of $\sigma\sigma$ or $\tau\tau$, is due to the analogy of other forms such as $\tau\epsilon\tau\rho\alpha\tau\sigma_S$, in which $_F$ was expelled between the consonants. Cf. also $\eta\mu\sigma\sigma\sigma_S$ from $*\eta\mu\tau_F\sigma_S$ (61.6).

f. The history of σ_F in $_{f}i\sigma_Fo_{5}$ etc., probably of secondary origin, is to be distinguished from that of original intervocalic σ_F , the treatment of which is apparently parallel to that of σ_μ etc. (76). Thus Lesb. $\nu a\hat{\nu}o_5$, Dor. $\nu a\hat{\sigma}_5$, etc. probably come from $*\nu a\sigma_Fo_5$ (cf. $\nu a\hat{\omega}, \nu a\hat{\sigma} - \sigma a\hat{\omega}$), which in Lesbian becomes first $*\nu a\hat{\epsilon}_Fo_5$ (like $a\mu\mu\epsilon$), whence $*\nu a\hat{\nu}_Fo_5$. $\nu a\hat{\epsilon}o_5$ (35), elsewhere $\nu a\hat{\epsilon}o_5$ (like $a\mu\epsilon\hat{\epsilon}$), whence $\nu a\hat{\sigma}o_5$ (41.4).

55. ε before consonants. Corresponding to Att. $\dot{\rho}\dot{\eta}\tau\rho a$, $\dot{c}\rho\rho\dot{\eta}\theta\eta r$, etc. (from $\varepsilon\rho\eta$ - beside $\varepsilon\varepsilon\rho$ - in $\dot{c}\rho\dot{\omega}$, cf. Lat. verbam) we have El. $\varepsilon\rho\dot{a}$ - $\tau\rho a$ (15), Cypr. $\varepsilon\rho\dot{e}\tau a$ (70.3) with its denominative $\varepsilon\rho\varepsilon\tau\dot{a}\omega$ ($\dot{c}\varepsilon\rho\dot{e}$ - $\tau\dot{a}\sigma a\tau v$, also spelled $\dot{c}v_{F}\rho\varepsilon\tau\dot{a}\sigma a\tau v$ indicating an anticipation of the ε . Cf. a and 35. So also $\varepsilon\varepsilon v\varepsilon v\varepsilon\rho\dot{v}$ from $\varepsilon v\varepsilon \varepsilon\rho\dot{v}$, Arg. $\varepsilon\varepsilon \varepsilon\rho\dot{v}\mu\dot{c}va$, $\dot{a}_{F}\rho\dot{\epsilon}\tau\varepsilon v\varepsilon$ (with prothetic a), later $\dot{a}\rho\dot{\eta}\tau\varepsilon v\varepsilon$, vas spokesman, $\mu \varepsilon$, $\dot{\omega}\dot{\omega}\dot{\omega}$, El. $\dot{a}\varepsilon\lambda av\dot{\varepsilon}\sigma$, wholly (cf. Hesych. $\dot{a}\lambda av\dot{\epsilon}\omega\varsigma \cdot \dot{\omega}\lambda\sigma \chi\epsilon\rho\dot{\omega}$, also $\dot{a}\lambda\lambda a <math>\nu\dot{\eta}\varsigma \cdot \dot{a}\sigma\phi a\lambda\dot{\eta}\varsigma$ and $\dot{a}\lambda av\dot{\epsilon}\varsigma \cdot \dot{a}\lambda\eta\theta\dot{\epsilon}\varsigma$), is from $\dot{a}\varepsilon\lambda a$ -, and related to $\dot{a}\varepsilon\lambda\lambda\dot{\eta}\varsigma$ ($\dot{a}-\varepsilon\epsilon\lambda$ -), $\dot{a}o\lambda\lambda\dot{\eta}\varsigma$ ($\dot{a}-\varepsilon a\lambda$ - with Acoliv o, cf. 5), $\dot{a}\lambda\dot{\eta}\varsigma$. Dor., Delph. $\dot{a}\lambda ia$, assembly, Ion. (Hdt.) $\dot{a}\lambda\dot{\eta}$ (also from $\dot{a}\varepsilon a\lambda$ -, with Ion. \ddot{a} from $a\varepsilon a$ as in $\ddot{a}\tau\eta$, $\dot{a}v\ddot{a}\lambda(\sigma\kappa\omega)$.

55]

 ρ appears as $\beta \rho$, indicating a pronunciation rr, in Lesbian words quoted by grammarians and in our texts of the Lesbian poets ($\beta \rho \eta \tau \omega \rho$, $\beta \rho \delta \delta \sigma \nu$, etc.), though this has become simply ρ at the time of our earliest inscriptions. Cf. also Boeot. B $\rho a \nu \delta \delta a s$ beside $F \delta \rho \nu \omega \nu$.

In most dialects ρ was lost before the time of our earliest inscriptions and we find, as in Attic, initial $\dot{\rho}$, medial $\rho\rho$ or ρ . See a.

a. In the case of medial ρ , which would occur only in compounds and augmented or reduplicated forms of words with initial ρ , the ρ unites with the preceding vowel to form a diphthong in Lesbian (cf. 35), e.g. εὐράγη, αυρηκτος (Herodian) from *έ-εράγη, *ά-ερηκτος (Att. έρράγη, άρρηκτος), Hom. Talavpivos from *Tala-ppivos. But elsewhere the syllabification of the simplex (or form without augment or reduplication) was retained (i.e. ρ with the following vowel), and later this ρ became $\rho \rho$ or sometimes ρ, e.g. Arg. εερεμένα, ἀερέτενε, later ἀρήτενε. In Attic and most dialects augmented and reduplicated forms have $\rho\rho$, as Att. $\epsilon\rho\rho\eta\theta\eta\nu$ ($\epsilon\rho\eta\kappa\mu$ is formed after the analogy of forms like $\epsilon i \lambda \eta \phi a$, 76 b), $\epsilon \rho \rho a \gamma \eta \nu$, $\epsilon \rho \rho \omega \gamma a$, Herael. $\epsilon_{\rho\rho\eta\gamma\alpha}$, while compounds also usually have $\rho\rho$ but sometimes ρ under the continued influence of the simplex, as Att. arappy deis but also arapy deis, Delph. $h \bar{\epsilon} \mu \mu \rho \rho \eta \nu i \nu \nu v$ (from * $\eta \mu i - \rho \rho \eta \nu$, like $\eta \mu i - \rho \nu o v o s$, cf. Hom. $\pi o \lambda \nu - \rho \rho \eta \nu$), but also hypupyvaia. Cf. $\rho\rho$ and ρ from $\sigma\rho$, 76 b. The development of medial $\epsilon \lambda$ was probably parallel (cf. El. $\dot{a}_{\epsilon}\lambda a \nu \dot{\epsilon} \sigma_{s}$ etc., above), though there is no example in Lesbian.

Consonantal ι (ι)

56. Original i almost wholly disappeared from Greek in prehistoric times, giving ' or, rarely, ζ initially, as in ős (Skt. yas), $\tilde{\eta}\pi a\rho$ (Lat. *iceur*), $\zeta \nu \gamma \delta \nu$ (Skt. yugam), etc., yielding various results in combination with a preceding consonant (71, 81, 82, 84), and being dropped between vowels, as in $\tau \rho \epsilon \hat{i} s$ from $*\tau \rho \epsilon \mu s$ (Skt. trayas), etc. But between ι and a following vowel, as in $\tilde{i}\pi\pi \iota os$, it always existed as a natural glide in pronunciation, and in a few dialects this is expressed in the spelling. So, by the repetition of ι , in Pamphylian, as $\delta \iota a$, $h \iota a \rho \delta i \sigma \iota$, etc., and sometimes elsewhere, as early Arg. $h \delta \lambda \iota u os$, $\Sigma \iota \kappa \epsilon \lambda \iota a s$, Ion. (Priene) $\Delta \iota u o \phi \delta \iota \eta s$. Cf. also Arg. Ka \rho \ell \ell k_1 \u03c0 to the transcribe i_i is generally employed, though not

uniformly, as in the Idalium bronze (no. 19) regularly before a, but not before ϵ or o, e.g. $i_{ja\tau}\epsilon_{\rho\alpha\nu}$ but $i\epsilon_{\rho}\epsilon_{\tau}i_{ja\nu}$, $\epsilon\epsilon_{\pi}i_{ja}$ but $\theta_{i\delta\nu}$.

The Spiritus Asper. Psilosis

57. The spiritus asper generally represents an original σ (59) or ζ (56), but in some words is of secondary, and sometimes obscure, origin, e.g. $\tilde{\ell}\pi\pi\sigma\sigma$ (cf. Lat. cquus; $\tilde{\ell}\pi\pi\sigma\sigma$ regularly as the second part of compounds, "A $\lambda\kappa\iota\pi\pi\sigma\sigma$, "A $\nu\tau\iota\pi\pi\sigma\sigma$, etc., rarely "A $\nu\theta\iota\pi\pi\sigma\sigma$,", $\dot{\eta}\mu\epsilon\hat{s}$, $\dot{a}\mu\dot{\epsilon}s$ (cf. Skt. $asm\bar{a}n$) with ' after the analogy of $\dot{\nu}\mu\epsilon\hat{s}$ (with ' from ζ). The sound was denoted by H (earlier \Box) until the introduction of the Ionic H = η , after which it was generally left undesignated.¹ But see 4.7.

Psilosis, or the loss of the spiritus asper, is characteristic of East Ionic (whence the sign was left free for use as η : sec 4.6), Lesbian, Elean, Cyprian, and Cretan (i.e. Central Cretan).

a. Psilosis is shown, not only by the absence of H = h, but by the presence of phrases and compounds in which a preceding mute is not changed to the aspirate, e.g. East Ion. $\dot{a}\pi' \dot{\epsilon}\kappa \dot{a}\sigma\tau\sigma\nu$, $\dot{a}\pi' \circ \dot{\nu}$, $\kappa a\tau i \sigma \pi i \pi \epsilon \rho$, El. $\kappa a\tau i \sigma \tau i \tilde{\epsilon}$, Cret. $\kappa a\tau i \sigma \tau \dot{a} \mu \epsilon \nu$. But psilosis is no bar to the retention of aspirated mutes in phrases and compounds which were formed prior to the loss of the asper. For they would be affected, if at all, only by the analogical influence of the simplex, as Cret. $\kappa a\tau i \sigma \tau \dot{a} \mu \epsilon \nu$ by $i \sigma \tau \dot{a} \mu \epsilon \nu$. Hence East Ion. $\kappa \dot{a} \theta \delta \delta \sigma$, El. $\pi \sigma \theta \epsilon$ - $\lambda \dot{o} \mu \epsilon \nu \sigma$, etc. Cf. Mod.Grk. $\kappa a \theta i \sigma \tau \eta \mu$, $\dot{a} \phi \delta v$, etc., in spite of the loss of the spiritus asper.

58. Even in those dialects which generally preserve the spiritus asper, and which, in distinction from those with psilosis, we may call the *h*-dialects, there are many irregularities, partly in special words.

¹ In quoting forms from inscriptions, wherever the sign for the spiritus asper appears in the original it is transcribed h, to be distinguished from ', which is supplied as a purely diacritical sign, like accent marks, and the employment of which is, in many special cases, of doubtful propriety. That is, the evidence is often insufficient to determine whether the omission of the sign of the spiritual propriety graphic, in which case we should transcribe the form with ', or due to an actual loss of the sound, in which case we should transcribe with '. As a working rule we employ the lenis in quotine forms without h trend in a transcribe have the character or are of a period when it was certainly in common use.

where by-forms evidently existed, partly due to the weak pronunciation of the sound in general (cf. the variations in Latin spelling).

a. In several dialects the forms of the article, δ , \dot{a} , etc., appear regularly or frequently without h, showing that in these proclitic forms it was either wholly lost or more weakly sounded than elsewhere. So in Locrian (nos. 55, 56) always $\dot{\sigma}$, never ho (cf. also $\kappa' \dot{\sigma}$), fem. \dot{a} and ha once each; in Delphian (no. 51) $\dot{\sigma}$ as article (A 30, 38, C 19), but demonstrative ho (B 53); Thess. $\kappa o\dot{\epsilon} = \kappa a \dot{\epsilon} o\dot{\epsilon}$ (no. 26); $\dot{\sigma}$ likewise in some early inscriptions of Bocotia, Pamphylia, Syracuse, Metapontum, and Sybaris. The same is probably to be inferred for Arcadian from the omission of h in the relative, as $\ddot{a}v = \ddot{a} \ddot{a}v$ (nos. 16.14, 17.7), with which compare Bocot. $\ddot{\delta}s = \omega s$ (no. 40) and Delph. $\dot{a}s$ (no. 51 A 28) beside usual $h\hat{o}$, $h \acute{\sigma} \tau v s$, etc., though in most dialects the h of the relative is uniformly retained.

b. Other forms which regularly have the spiritus asper, but for which by-forms with the lenis are to be recognized, are: $\eta\mu\epsilon\rhoa$, but even in Attic inscriptions frequently $\epsilon\mu\epsilon\rhoa$, Mess. $\kappaa\tau^* d\mu\epsilon\rhoa\nu$, Ther. $\epsilon\pi^* d\mu\epsilon\rhoa\sigma$. Troez. $\kappa\epsilon\pi\dot{\pi}d\mu\epsilon\rho\nu$, Locr. $d\mu\dot{\alpha}\rhoa$. $\epsilon\epsilon\rho\dot{\alpha}s$ ($h\epsilon\rho\dot{\alpha}s$, $ha\rho\dot{\alpha}s$, in numerous dialects), but with lenis in Rhodian and Argolic, as Rhod. $\epsilon\pi^* \epsilon\rho\dot{\alpha}s$, Arg. $\epsilon\rho\rho\mu\nu\dot{\alpha}\mu\sigma\epsilon\sigma$ (nos. 76, 77, with ho etc.). Epid. $\epsilon\rho\rho\mu\mu\nu\dot{\alpha}\mu\sigma\epsilon\sigma$ (no. 83, with hoperatives (nos. 76, 77, with ho etc.). Epid. $\epsilon\rho\dot{\alpha}s$, $\chi\bar{\rho}=\kappa\alpha\dot{\alpha}\dot{\beta}$). So $\epsilon\pi^* \epsilon\rho\sigma\dot{\alpha}s$ etc.), Aegin. $\epsilon\rho\dot{\alpha}s$ (beside $ho\hat{\kappa}\sigma\varsigma = \delta \ o\hat{\kappa}\sigma\varsigma$, $\chi\bar{\rho}=\kappa\alpha\dot{\alpha}\dot{\delta}$). So $\epsilon\pi^* \epsilon\rho\sigma\dot{\alpha}s$ in the Megarian inscription no. 92, in contrast to $ha\rho\dot{\alpha}v$ at Selinus, is probably due to the Epidaurian graver. For Mant. $\epsilon\rho\dot{\alpha}s$, see d. $\eta\mu\epsilon\dot{\alpha}s$ (see 57), in Dorie dialects $\epsilon\dot{\mu}\mu\dot{\epsilon}s$ (Lac. $\pi\sigma\theta'\ \dot{\alpha}\mu\dot{\epsilon}$, Herael. $ha\mu\dot{\epsilon}s$), but also $\dot{\alpha}\mu\dot{\epsilon}s$ (Coan $\mu\epsilon\tau'\ \dot{\alpha}\mu\dot{\omega}v$ etc.). Thess. $d\mu\mu\dot{\epsilon}$ or $\epsilon\sigma\tau\mu\dot{\epsilon}\epsilon\gamma$. $\epsilon\sigma\tau\eta\kappa a$, but also $\epsilon\sigma\tau\alpha\kappa\alpha$ (no. 33), Mess. $\kappa\alpha\tau\epsilon\sigma\tau\alpha-\mu\dot{\epsilon}\nu\sigma$, Amorg. $\kappa\alpha\tau\epsilon\sigma\tau\dot{\alpha}\phi\sigma\gamma$ s.

c. Several words which regularly have the lenis show secondary forms with the asper in various dialects. Thus $\epsilon\tau\sigma\sigma$ (from $\epsilon\epsilon\tau\sigma\sigma$), but Herael. $\pi\epsilon\epsilon\tau\tau\alpha-h\epsilon\tau\eta\rho\ell\delta a$ (beside $\epsilon\epsilon\tau\sigma\sigma$), Epid. $\pi\epsilon\epsilon\theta$ $\epsilon\tau\eta$, and frequently $\kappa a\theta$ $\epsilon\tau\sigma\sigma$ etc. in the $\kappa\sigma\alpha\eta'$ (cf. Mod.Grk. $\epsilon\phi\epsilon\tau\sigma\sigma$), probably after the analogy of $\eta\mu\epsilon\rho\sigma$ in similar phrases. $i\delta\sigma\sigma$ (from $\epsilon\delta\sigma\sigma\sigma$), but Thess. $\kappa a\theta$ $i\delta\delta\delta\sigma a\tau$, and so often in late inscriptions of various dialects (really $\kappa\sigma\alpha\eta'$). probably after $\kappa a\theta$ $\epsilon\kappa\sigma <math>\sigma\tau\sigma\nu$. $i\sigma\sigma\sigma$ (from $\epsilon\sigma\sigma\sigma\sigma$), but Herael. $hi\sigma\sigma\sigma$ beside $i\sigma\sigma\sigma$, and $\epsilon\phi'$ $i\sigma\eta\sigma$ in the $\kappa\sigma\alpha\eta'$, probably after $\sigma\mu\sigma\sigma\sigma$. Locr. $\epsilon\tau\tau\epsilon$ (cf. $\epsilon\sigma\tau\epsilon$), but Delph. $h\epsilon\tau\epsilon$, after $\epsilon_{\sigma} = \epsilon\sigma\sigma$. Herael. $h\kappa\kappa\tau\sigma$ (also Theran), $h\kappa\kappa\tau\alpha\kappa\delta\tau\sigma\sigma$, $h\epsilon\tau\epsilon\sigma$, Delph., Ther. $h\epsilon\epsilon\alpha\tau\sigma\sigma$, all after $\epsilon\pi\tau\epsilon$. So probably by a still further extension of the asper (e.g. after $\epsilon\tau\epsilon\kappa\alpha\delta(\epsilon\kappa\alpha)$ Ther. $h\kappa\kappa\delta\delta\iota = \epsilon\epsilon\kappa\delta\delta\iota$ (no. 107). $\epsilon\kappa\rho\sigma$, but Herael. $h\kappa\kappa\rho\sigma\kappa\epsilon\mu\rho\sigma\kappa$, also frequent in the $\kappa\sigma\sigma\eta'$, is a contamination of $\epsilon\tau\rho\sigma\kappa\epsilon\omega$

and $\partial \phi \rho \kappa \partial \omega$, while Delph. $\partial \phi a \kappa \partial \rho a \iota$ from $\partial \kappa \partial \rho a \iota$ is obscure. In Thess. $\partial \nu \rho \delta \omega (\partial \phi a \nu \rho \epsilon \nu \theta \epsilon \nu) = \text{Lesb. } \partial \gamma \rho \delta \omega$ the asper, as well as the ν , is probably due to contamination with some other word.

σ . Loss of Intervocalic σ

59. Original initial s became the spiritus asper in prochnic Greek, as in $\tilde{\epsilon}\delta\sigma\sigma$ (Lat. sede $\bar{\sigma}$, Skt. sud-), $\tilde{\epsilon}\pi\sigma\mu\mu\mu$ (Lat. sequer, Skt. suc-), etc. At the same time intervocalic s was changed in the same way and then lost, as in $\gamma\epsilon\nu\sigma\sigma\sigma$ (Skt. junusus, Lat. generis), etc. Nevertheless there are many Greek words with intervocalic σ , either retained by analogy as in the advist, or of secondary origin as σ from τ (**61**).

This Greek intervocalie σ was subjected to a similar process, namely became h and was later lost, in Laconian, Argolic, Elean, and Cyprian.

*1. Laconian. Early $\epsilon \pi o i \epsilon \hbar \epsilon$, νικάhas, $\epsilon v \hbar \epsilon \beta \delta \hbar a is$, Ποhoi $\delta a n$, Λνήμππον, Ἐλευhννια, etc.; later Παhιφâι, προβειπάhas, νικάαs, ἘΟναιτέλης (ἘΟνασι-), Πειικλείδα (Πεισι-), βαιλέος (βασιλέος), etc. Cf. also 97 a. Examples of σ omitted are also in Ar. Lys. and in glosses. This was a characteristic of Laconian speech from the earliest known period, and is faithfully represented in the spelling of most of the early inscriptions. But it was felt as a provincialism and ignored in the spelling of some few early inscriptions which were set up outside of Laconia (no. 64, $\Phi\lambda\epsilon\iota\dot{\alpha}\sigma\iota\sigma\iota$, though the retention of σ in this non-Laconian name is natural anyway; no. 65, $\gamma\nu\dot{\epsilon}\sigma\iota\sigma\iota$, $\dot{\epsilon}\beta\dot{\alpha}\sigma\bar{\sigma}\nu\tau\iota$), and in the later inscriptions, which usually show σ . See 275.

2. Argolic. From Mycenae, early $\Phi \rho a h a \rho i \delta a s$ (no. 75, fifth century), late $\epsilon \pi o \lambda v \omega \rho \eta \epsilon$ (197 B.C.); from Argos, early $\epsilon \pi o i \epsilon \epsilon h \epsilon$, 'A $\rho \kappa \epsilon - h i \lambda a s$, $[\delta a \mu o] h (a \iota$, etc., later $\delta a \mu o (o \iota (\delta a \mu o \sigma \iota o \iota))$, $\theta \eta a v \rho \delta v$ ($\theta \eta \sigma a v \rho \delta v$), $\mathbf{T} \epsilon \lambda \epsilon i \pi \pi \sigma s$ (T $\epsilon \lambda \epsilon \sigma \iota$ -), $\Theta \rho a v \lambda \lambda \sigma s$ ($\Theta \rho a \sigma v$ -), etc. But forms with σ are also frequent at all periods, e.g. $\theta \epsilon \sigma a v \rho \delta s$, $\kappa a \tau a \theta \epsilon \sigma i \sigma s$ (no. 78, fifth century), $\Lambda v \sigma i \pi \pi \sigma v$ in the same inscription with $\mathbf{T} \epsilon \lambda \epsilon i \pi \pi \sigma s$. This inconsistency in the spelling, which is even greater than in Laconian, has the same explanation. See 1, and 275.

a. Nearly all the examples are from Argos and vicinity, from which one might conclude that the change was specifically Argive, not general Argolic. But there are some traces of it at Epidaurus, and the absence of other examples may be due to external influence.

3. Elean. In no. 60 (middle fourth century) $\delta\delta\epsilon a\lambda\tau \acute{\omega}ha\epsilon, \phi v\gamma a-\delta\epsilon \acute{v}av\tau\iota$ (aor. subj.), beside $\delta a\mu o\sigma\iota \widehat{\omega}\mu\epsilon v$, $\delta a\mu o\sigma\iota\sigma ia$. In no. 61 (after Alexander) $\pi o\iota \dot{\eta} a\sigma\sigma a\iota$ ($\pi o\iota \dot{\eta} \sigma a\sigma\theta a\iota$), $\pi o\iota \dot{\eta} a\tau a\iota$ (aor. subj.), beside $\dot{a}va\theta \acute{\epsilon}\sigma\iota o\rho$ etc. In all the earlier inscriptions intervocalic σ is unchanged.

4. Cyprian. $\phi \rho o \nu \epsilon \tilde{o} \iota$ ($\phi \rho o \nu \epsilon \omega \sigma \iota$), $\pi o \epsilon \chi \delta \mu \epsilon \nu o \nu$ ($\pi o \sigma - \epsilon \chi \delta \mu \epsilon \nu o \nu$), also in sentence combination (cf. 97 a), as $\kappa a \dot{a}(\nu) \tau \iota$ ($\kappa a s \dot{a} \nu \tau \iota$), $\tau a \dot{v} \chi \dot{e} \rho \bar{o} \nu$ ($\tau a s \dot{v} \chi \eta \rho \omega \nu$). But generally σ is written.

Rhotacism

60. Rhotacism, or change of σ to ρ , is found in Elean, late Laconian, and Eretrian, rarely elsewhere.

1. Elean. Final s appears uniformly as ρ in the later inscriptions, nos. 60, 61, e.g. $\tau\iota\rho$, $a\check{\iota}\mu a\tau o\rho$, $\check{\sigma}\pi\omega\rho$, $\pi\check{\sigma}\lambda\iota o\rho$. Most of the earlier inscriptions show -s and - ρ side by side without any apparent system. Rhotacism of intervocalie σ is unknown (cf. 59.3).

a. In the earlier inscriptions ρ is relatively most frequent in forms of the article and the indefinite or the relative pronoun, e.g. $\tau o'\rho$, $\tau \iota \rho$, $\ddot{o}\rho$, and

possibly the rhotacism began in such enclitic and proclitic forms. But even here there is great fluctuation in the spelling.

2. Laconian. Rhotacism of final ς is seen only in very late inscriptions, e.g. $\nu \kappa \dot{\alpha} \alpha \rho$, $\Xi \epsilon \dot{\nu} \xi \iota \pi \pi \rho \rho$, etc., confirmed by numerous glosses.

3. Eretrian. Rhotacism of intervocalic σ is frequent in inscriptions of Eretria and Oropus, e.g. Eretr. $\check{\epsilon}\chi ouple, \,\theta \check{\nu} \omega \rho \iota \nu, \, \dot{\epsilon}\pi \iota \delta \eta \mu \dot{\epsilon} \omega \rho \iota \nu, \, \sigma \upsilon \nu \epsilon \lambda \epsilon \upsilon \theta \epsilon \rho \check{\omega} \rho a \nu \tau \iota, \, \pi a \iota \rho \iota \nu, \, \sigma \iota \tau \eta \rho \iota \nu, \, `A \rho \tau \epsilon \mu \iota \rho \iota a, \, Orop. \, \delta \eta \mu \rho \rho \iota \omega \nu$. But there are many exceptions, and the use of ρ is gradually given up under Attic influence. Although Plato, Ceatylas 434 c, remarks that the Eretrians say $\sigma \kappa \lambda \eta \rho \dot{\sigma} \tau \eta \rho$ for $\sigma \kappa \lambda \eta \rho \dot{\sigma} \tau \eta s$, there is no inscriptional example of ρ for final s except once $\ddot{\sigma} \pi \omega \rho \, \check{a} \nu$, for which see 97 a.

4. Rhotacism of σ before a voiced consonant is seen in Eretr. $M i \rho \gamma o \varsigma = M i \sigma \gamma o \varsigma$, late Cretan (Gortyna) $\kappa \delta \rho \mu o \iota = \kappa \delta \sigma \mu o \iota$, Thess. (Matropolis, Pharsalus) $\Theta \epsilon \delta \rho \delta \sigma \tau o \varsigma = \Theta \epsilon \delta \sigma \delta \sigma \tau o \varsigma$. In most dialects σ in this position was pronounced as a sonant (z), and in late times often indicated by ζ , as $\psi \eta \phi \iota \zeta \mu a$.

Change of τ to σ

61. τ is changed to σ very frequently before ι , and sometimes before υ . The more precise conditions are uncertain, and the change is in part independent of dialectic variation, τ being retained in some words in all dialects, e.g. $\dot{a}\nu\tau\dot{\iota}$, and in some words becoming σ in all dialects, e.g. most words like $\beta\dot{a}\sigma\iota\varsigma$ (Skt. galantices), $\sigma\tau\dot{a}\sigma\iota\varsigma$, etc.

But in a considerable class of words there is a distinct dialectic distribution of the τ - and σ -forms, the retention of τ being a notable characteristic of the West Greek dialects, in which Bocotian and Thessalian also share.

1. Verb forms with the endings $-\tau\iota$, $-\nu\tau\iota$, as $\delta\ell\delta\omega\tau\iota$, $\phi\ell\rho\nu\tau\iota = \delta\ell\delta\omega\sigma\iota$, $\phi\ell\rho\nu\sigma\iota$ (Arc. $\phi\ell\rho\nu\sigma\iota$, Lesb. $\phi\ell\rho\iota\sigma\iota$). Examples are plentiful in all the West Greek dialects and Bocotian $(-\tau\iota, -\nu\theta\iota)$, and for Thessalian are indirectly evidenced by $-\nu\theta\iota$. See 139.2.

3. Some nouns and adjectives in $-\tau \iota s$, $-\tau \iota o s$, $-\tau \iota a$. Most words of this class have σ in all dialects. But $\Lambda \rho \tau a \mu (\tau \iota o s = \Lambda \rho \tau \epsilon \mu (\sigma \iota o s in numerous West Greek dialects, Boeot. <math>E \breve{\upsilon} \tau \rho \eta \tau \iota s = E \breve{\upsilon} \tau \rho \eta \sigma \iota s$ (the Aeolic form in Homer), Coan, Delph. $\dot{\epsilon} \nu \iota a \dot{\upsilon} \tau \iota o s = \dot{\epsilon} \nu \iota a \dot{\upsilon} \sigma \iota o s$, etc.

4. $\pi o \rho \tau i$ in Cretan, $\pi o \tau i$ in all other West Greek dialects, with Boeotian and Thessalian, = Att.-Ion., Lesb. $\pi \rho \delta s$, Arc.-Cypr. $\pi \delta s$. But Homer has $\pi \rho \sigma \tau i$, $\pi \sigma \tau i$, as well as $\pi \rho \delta s$. See 135.6 a.

5. Ποτειδάων, Ποτειδάν, etc. = Ποσειδών, the forms with τ being attested for numerous West Greek dialects, with Boeotian and Thessalian. Lac. Ποhοιδάν is a relie of the Pre-Doric (Achaean) form (cf. Arc. Ποσοιδάν), with the Laconian change of σ to h. Ποσειδάν in some later Doric inscriptions is probably due to the influence of the usual Ποσειδών.

6. $\tau \dot{\nu}$ in literary Dorie and an inscription of Epidaurus, Boeot. $\tau o \dot{\nu} = \text{Att.-Ion., Lesb., Arc. } \sigma \dot{\nu}$. Cret. $[\eta] \mu \iota \tau \upsilon \cdot \epsilon \kappa \tau \bar{\upsilon}$, Epid. $h \bar{\epsilon} \mu \iota \tau \epsilon \iota a$, but Att.-Ion., Arc. $\eta \mu \iota \sigma \upsilon s$, Lesb. $a \check{\iota} \mu \iota \sigma \upsilon s$, with suffix $\tau \tau \upsilon$, beside which we find Arc., Delph., Epid., Meg., Thess., late Cret. $\eta \mu \iota \sigma \sigma \sigma s$ from $* \eta \mu \iota \tau_F \sigma s$, with suffix $-\tau_F \sigma$.

β, δ, γ

62. In general β , δ , γ remained simple mediae, but in some dialects there are indications of their pronunciation as spirants, which eventually prevailed even in Attic (cf. Mod.Grk. $\beta = v$, $\delta = \text{"soft"}$ th, $\gamma = \text{guttural spirant}$). Such are :

1. The use of β for $_{\mathcal{F}}$ in later Laconian etc. See 51.

2. The representation of δ by ζ in three of the very earliest Elean inscriptions, e.g. $\zeta \dot{\epsilon}$, $\zeta \dot{\epsilon} \kappa a$, $\zeta \dot{\epsilon} \kappa a \epsilon$, $\zeta \dot{\epsilon} \phi v i or$, $\zeta a \mu i o \rho \gamma i a$, $\rho \epsilon i \zeta \dot{\sigma} s$, though the others have δ , following what was the usual spelling elsewhere. Cf. also early Rhod, $\tau \dot{\sigma} \zeta' = \tau \dot{\sigma} \delta \epsilon$ (no. 93), and early Arg. $\rho i \sigma \zeta \epsilon i \tilde{\epsilon}$ (for $\sigma \zeta$ see 89.1) = $\epsilon i \delta \epsilon i \eta$.

3. The occasional omission of γ or substitution of ι , as in Boeot. $\dot{i}\omega$, $\dot{i}\omega\nu$, (Ar., Corinna) = $\dot{\epsilon}\gamma\omega$, Arc. $\dot{\epsilon}\pi\iota\theta\iota\dot{a}\nu\bar{\epsilon}$ ($\dot{\epsilon}\pi\iota\theta\iota\gamma\gamma\dot{a}\nu\eta$), Pamph. $\mu\hbar\epsilon\iota\dot{a}\lambda[a\nu]$ ($\mu\epsilon\gamma\dot{a}\lambda\eta\nu$), and $\dot{\delta}\lambda\dot{\iota}\sigma$ s ($\dot{\delta}\lambda\dot{\iota}\gamma\sigma$ s) in late inscriptions of various places.

4. The occasional representation of γ by ζ in Cyprian, as $\zeta \hat{a}$ ($\gamma \hat{a}$), $\dot{a} \zeta a \theta \delta s$ ($\dot{a} \gamma a \theta \delta s$).

5. Cret. $\sigma \pi o_F \delta \delta \dot{a} \nu$. See 89.3.

φ, θ, χ

63. In general ϕ , θ , χ remained true aspirated mutes, and in the earliest type of the alphabet, which had a sign for θ but none for ϕ or χ , these two were represented by πh and κh , as at Thera, or, where a sign for h was not in use, simply by π and κ , as in the Gortynian Law-Code (e.g. $\kappa \rho \delta \nu \circ \varsigma = \chi \rho \delta \nu \circ \varsigma$, $\pi \nu \lambda \dot{\alpha} = \phi \nu \lambda \dot{\eta}$). Spellings like $\gamma \epsilon \dot{\gamma} \rho a \pi \phi a$, $\delta \epsilon \delta \delta \kappa \chi \theta a \iota$ are mostly late, an exceptionally early example being Delph. $\lambda \epsilon \kappa \chi \circ \hat{\iota}$ (no. 54 D 13; dat. sg. of $\lambda \epsilon \chi \dot{\phi}$).

But the pronunciation as spirants (Engl. f, " hard" th, Germ. ch), which eventually prevailed even in Attic, may have existed at a much earlier period in some dialects. Such a pronunciation of θ is certainly presupposed by Lac. $\sigma = \theta$ (64), and probably by Cret. $\theta\theta = \sigma\theta$ etc. (81 a, 85.3). So too $\sigma\tau = \sigma\theta$ in Locrian, Elean, etc. (85.1) is most plausibly explained as due to the fact that θ had become a spirant in other positions, but remained an aspirated mute after σ and so, in contrast, was denoted by τ . A similar explanation probably holds for some other cases where τ is used for θ , as Cret. $\tau \nu a \tau \delta s$ etc. (66), and Cret. $\Pi \dot{\nu} \tau \iota o s$, i.e. $\Pi \dot{\nu} \theta \iota o s$, the originally Delphian epithet of Apollo, with its hallowed pronunciation retained (also sometimes spelled $\Pi o \dot{\tau} \iota o s$ with $o\iota$ to denote the pronunciation of v as \ddot{u} , Cretan v being u; see 24).

64. Laconian $\sigma = \theta$. The use of σ by Aristophanes in the Lysistrata to indicate the sound of the Laconian θ (and there is no good reason to doubt that this belongs to the original text) shows that it had become a spirant which would strike the Athenian ear as σ , even if not yet fully identical with it. The Laconians themselves retained the spelling θ in all the earlier inscriptions, but $d\nu\epsilon\sigma\eta\kappa\epsilon$ ($d\nu\epsilon\theta\eta\kappa\epsilon$) and $\sigma\iota\omega$ ($\theta\epsilon\circ\vartheta$) occur in a fourth century inscription, and in very late inscriptions $d\nu\epsilon\sigma\eta\kappa\epsilon$, B $\omega\rho\sigma\epsilon\alpha$ (For $\theta\alpha$), $\kappa a\sigma\sigma\eta\rho a\tau \delta\rho\iota\nu$ beside $\kappa a\theta\theta\eta\rho a\tau \delta\rho\iota o\nu$, etc.

Interchange of Surds, Sonants, and Aspirates

65. Dissimilation and assimilation of aspirates, or transposition of the aspiration. The dissimilation seen in $\tau l\theta \eta \mu \iota$ from $*\theta l\theta \eta \mu \iota$, $\tau \rho \epsilon \chi \omega$ from $*\theta \rho \epsilon \chi \omega$ (cf. $\theta \rho \epsilon \xi \rho \mu \iota$), etc., belongs to the proethnic period. But there are some examples of later, dialectic, assimilation. So Cret. $\theta \iota \theta \epsilon \mu \epsilon \nu os = \tau \iota \theta \epsilon \mu \epsilon \nu os, \theta \iota \kappa a$ (i.e. $\theta \iota \chi a$) = $\tau \iota \chi \eta$. West Ion. (Cumae) $\theta \iota \phi \lambda \delta s = \tau \iota \phi \lambda \delta s$, Arc. $\phi a \rho \theta \epsilon \nu os = \pi a \rho \ell \epsilon \nu os$ (also in sixth century Attic inscriptions), $\theta \iota \sigma \theta \epsilon \nu = \tau \iota \theta \eta \nu a\iota$ (in part analogical, $\theta \upsilon \sigma$ - as in $\theta \upsilon \sigma \tau \dot{a} s$ etc.), Lac., Epid. $\theta \epsilon \theta \mu \delta s$, Loer., El. $\theta \epsilon \theta \mu \iota ov$ = $\tau \epsilon \theta \mu \delta s$, $\tau \dot{\epsilon} \theta \mu \iota ov$, Att. $\theta \epsilon \sigma \mu \delta s$, $\theta \dot{\epsilon} \sigma \mu \iota ov$ (164.4), Att. (inser.) $\dot{\epsilon} \nu - \theta a \vartheta \theta a$ = usual Att. $\dot{\epsilon} \nu \tau a \vartheta \theta a$ through transposition of the aspiration and influence of $\tau a \vartheta \tau a$. Cf. also Eub. $\dot{\epsilon} \nu \tau o \vartheta \theta a$ like $\tau o \vartheta \tau a$ (124). El. $\dot{\epsilon} \nu \tau a \vartheta \tau a$ is from $\dot{\epsilon} \nu \theta a \vartheta \tau a$, through influence of $\tau a \vartheta \tau a$ (but .cf. also 66). For transposition cf. also Ion. $\check{a} \chi a \nu \tau os = \check{a} \kappa a \nu \theta os,$ Cret. $\kappa a \nu \chi \delta s = \chi a \lambda \kappa \delta s$, Thess. $\Pi \epsilon \tau \theta a \lambda \delta s$ from $\Phi \epsilon \tau \tau a \lambda \delta s$ (68.2).

66. There are scattered examples of variation between surd and aspirate, surd and sonant, etc., especially before a nasal. Locr. $\tau \epsilon \dot{\kappa} \nu a = \tau \epsilon \dot{\chi} \nu \eta$, Cret. $\tau \nu a \tau \delta \varsigma$, $\tau \epsilon \tau \nu a \kappa \delta \varsigma = \theta \nu \eta \tau \delta \varsigma$, $\tau \epsilon \theta \nu \eta \kappa \delta \varsigma$, Herael. $\delta \iota a \kappa \nu \delta \nu \tau \omega \nu$ beside $\delta \iota a \gamma \nu \delta \nu \tau \omega \nu$, Eretr. $\dot{a} \pi \sigma \delta \epsilon i \gamma \nu \nu \sigma \theta a \iota$, Ther. $\dot{\epsilon} \nu \delta \epsilon \iota \gamma \nu \dot{\nu} \mu \epsilon \nu \sigma \varsigma$ to $\delta \epsilon i \kappa \nu \upsilon \mu \iota$, Aetol. $\dot{a} \chi \nu \eta \kappa \delta \tau a \varsigma$ beside $\dot{a} \gamma \nu \eta \kappa \delta \varsigma$ ($\dot{a} \gamma \nu \epsilon \omega = \ddot{a} \gamma \omega$). Ion. (Chios) $\pi \rho \eta \chi \mu a = \pi \rho \eta \gamma \mu a$, Epid. $\phi \dot{a} \rho \chi \mu a = \phi \rho \dot{a} \gamma \mu a$, $\pi \dot{a} \rho \delta \epsilon \iota \chi \mu a = \pi a \rho \dot{a} \delta \epsilon \iota \gamma \mu a$, probably contain the suffix $-\sigma \mu a$. (f. $\tau \epsilon \dot{\chi} \nu \eta$ from $*\tau \epsilon \kappa \sigma \tau \sigma \dot{\varsigma}$. (So perhaps Delph., Locr. $\dot{\epsilon} \chi \theta \delta \varsigma$ from $* \dot{\epsilon} \chi \tau \delta \varsigma$, this from $* \dot{\epsilon} \kappa \sigma \tau \sigma \dot{\varsigma}$. Cf. early Att. $\dot{\epsilon} \delta \sigma \chi \sigma \epsilon$ etc.)

In Pamphylian $\nu\tau$ becomes regularly $(\nu)\delta$ (ν not written, 69.2), as $\pi\epsilon\delta\epsilon = \pi\epsilon\nu\tau\epsilon$, $\epsilon\xi\dot{a}\gamma\bar{o}\delta\iota = \epsilon\xi\dot{a}\gamma\omega\nu\tau\iota$. In Cret. $\dot{a}\nu\tau\rho\bar{o}\pi\sigma\sigma$ (cf. also Pamph. $\dot{a}\tau\rho\dot{o}\pi\sigma\iota\sigma\iota) = \check{a}\nu\theta\rho\omega\pi\sigma\varsigma$, $\dot{a}\nu\tau\rho\eta\iota\sigma\nu = \dot{a}\nu\delta\rho\epsilon\iota\sigma\nu$, it is uncertain whether the preceding ν or the following ρ is the more important factor. Loer, $\phi\rho\iota\nu = \pi\rho\iota\nu$ is obscure.

El. $\pi \dot{\alpha} \sigma \kappa \omega = \pi \dot{\alpha} \sigma \chi \omega$ is probably due to the influence of other verbs in $-\sigma \kappa \omega$ (but possibly like $\sigma \tau = \sigma \theta$, cf. 63). For Att.-Ion. $\delta \dot{\epsilon} \chi \omega \mu \omega$ with analogical χ (to $\delta \dot{\epsilon} \xi \omega \mu \omega$, after $\beta \rho \dot{\epsilon} \chi \omega$ to $\beta \rho \dot{\epsilon} \xi \omega$, etc.)

other dialects (and Ionic in part) have the original $\delta \epsilon \kappa o \mu a \iota$ (cf. Att. $\delta \omega \rho o \delta \delta \kappa o \varsigma$). $o \delta \delta \epsilon i \varsigma$, $\mu \eta \delta \epsilon i \varsigma$, are replaced by $o \delta \theta \epsilon i \varsigma$, $\mu \eta \theta \epsilon i \varsigma$, with θ from δ + the spiritus asper of $\epsilon i \varsigma$, in later Attic and elsewhere.

a. Very late inscriptions show numerous examples of confusion, not confined to any special conditions, as $d\delta\epsilon\lambda\pi\delta\sigma = d\delta\epsilon\lambda\phi\delta\sigma$, $\phi\rho\epsilon\sigma\beta\delta\tau\epsilon\rho\sigma\sigma = \pi\rho\epsilon\sigma\beta\delta\tau\epsilon\rho\sigma\sigma$, Lesb. $d\pi\delta\rho\kappa\delta\sigma\sigma = t\pi\delta\rho\kappa\delta\sigma\sigma\sigma$. Lest, παιδιχόν = παιδικόν.

Interchange of π and $\pi\tau$

67. Of the Homeric by-forms of $\pi \delta \lambda \iota_s$ and $\pi \delta \lambda \epsilon \mu os$, $\pi \tau \delta \lambda \iota_s$ is found also in Cyprian, rarely in Arcadian and Cretan, and in Thessalian after a vowel, as $oi \tau \tau \sigma \lambda (a \rho \chi \iota \tau \tau \sigma \lambda \iota a \rho \chi \epsilon \nu \tau \sigma s)$ ($\tau \tau$ from $\pi \tau$, **86.2**); $\pi \tau \delta \lambda \epsilon \mu os$ is found in Cyprian (gloss) and Cretan (rare), and in many dialects as the second member of proper names.

Interchange of Labials, Dentals, and Gutturals

68. 1. Those sounds of the parent speech which are called labiovelars and are commonly designated as q_{2}^{u} , q_{2}^{u} , $q_{2}^{u}h$, appear in Greek regularly as (1) labials before the back vowels α , o, ω , and before consonants, (2) dentals before the front vowels ι , ϵ , η , (3) gutturals before and after v. Thus $\pi o \hat{v}, \pi o \theta \epsilon v$ (Lat. quod, cf. Osc. pod), orolos, but τ is (Lat. quis), $\tau \epsilon$ (Lat. que), Cret. orelos, — $\pi \epsilon \mu$ - $\pi \dot{a}s, \pi \dot{\epsilon} \mu \pi \tau \sigma s, \text{ but } \pi \dot{\epsilon} \nu \tau \epsilon (\text{Lat. } quinque), - \lambda \dot{\nu} \kappa \sigma s (\text{Eng. } wolf), \gamma \upsilon \nu \dot{\eta}$ (Eng. queen) beside Boeot. $\beta avá.$ But before ι usually β , ϕ , e.g. Bios (Lat. cicus), with δ only in Herael. $\epsilon \nu \delta \epsilon \delta \iota \omega \kappa \delta \tau a = \epsilon \mu_1 \beta \epsilon_1 \beta \iota \omega$ κότ a. Many exceptions are due to leveling between related forms, e.g. $\beta \epsilon \lambda \sigma s$ after $\beta a \lambda \lambda \omega$, Cypr. $\pi \epsilon i \sigma \epsilon \iota = \tau \epsilon i \sigma \epsilon \iota$ after $\pi \sigma \iota \nu a$, etc. Instead of $\pi\rho\epsilon\sigma\beta v_s$, with analogical β , several dialects have forms with γ , which is regular before v, e.g. Cret. $\pi \rho \epsilon i \gamma v s$ etc., Bocot. $\pi \rho \iota \sigma \gamma \epsilon \epsilon \epsilon see 86.3$). Examples of the normal relation are Are. δ έλλω = βάλλω, West Greek δήλομαι, δείλομαι (75) βούλομαι, Delph. etc. $\partial \delta \epsilon \lambda \delta s$ (49.3) = $\partial_1 \beta \delta \lambda \delta s$ (but if from the rare early Att. $\partial\beta\epsilon\lambda\delta$, β is analogical, as in $\partial\beta\epsilon\lambda\delta\sigma$ kos. Bocot. $\partial\beta\epsilon\lambda\delta$, Thess. όβελλός may belong under 2, below).

2. But it is a notable characteristic of the Aeolie dialects that they very frequently show a labial even before a front vowel, where the dental is regular elsewhere. Thus Lesb., Thess. $\pi\epsilon\mu\pi\epsilon =$ $\pi\epsilon\nu\tau\epsilon$, Lesb. $\pi\epsilon\sigma\sigma\nu\rho\epsilon$ s (Hesych., cf. Hom. $\pi\sigma\nu\rho\epsilon$ s), Boeot. $\pi\epsilon\tau \tau a\rho\epsilon = \tau\epsilon\tau\tau a\rho\epsilon s$, Thess. $\pi\epsilon\iota\sigma a\iota$, $d\pi\pi\epsilon\iota\sigma d\tau ov$, Boeot. $\pi\sigma\tau a\sigma\sigma\iota \sigma d\tau\omega = \tau\epsilon\iota\sigma a\iota$ etc., Lesb. $\pi\eta\lambda\upsilon\iota$ (Sappho), Boeot. $\Pi\epsilon\iota\lambda\epsilon-\sigma\tau\rho\sigma\tau\iota\delta as$ to $\tau\eta\lambda\epsilon$, Thess. $\beta\epsilon\lambda\lambda o\mu a\iota$, Boeot. $\beta\epsilon\iota\lambda o\mu a\iota =$ West Greek $\delta\eta\lambda o\mu a\iota$, $\delta\epsilon\iota\lambda o\mu a\iota$, Lesb. $B\epsilon\lambda\phi\sigma\iota$ (gloss), Boeot. $B\epsilon\lambda\phi\sigma\iota = \Delta\epsilon\lambda\phi\sigma\iota$, Thess. $B\epsilon\lambda\phi a\iota ov = ^*\Delta\epsilon\lambda\phi a\iota ov$, Boeot. $\beta\epsilon\phi\nu\rho a = \operatorname{Cret} \delta\epsilon\phi\nu\rho a$, Att. $\gamma\epsilon\phi\nu\rho a$ (γ unexplained), Boeot. $\Theta\iota\phi\epsilon\iota\sigma\tau os$ to 'Epµ\acute{o}-\theta\epsilon\sigma\tau os, $\Theta\epsilon\sigma\tau\iota\delta as$ ($\theta\epsilon\sigma\sigma a\sigma\theta a\iota$), Lesb. $\phi\eta\rho$ (gloss), Thess. $\pi\epsilon\phi\epsilon\iota\rho d\kappa\sigma\nu\tau\epsilon s = \theta\eta\rho$, $\tau\epsilon\theta\eta\rho a$ - $\kappa\dot{\sigma}\tau\epsilon s$ (though this is a case of original $\hat{g}h\mu$ not g!h), Boeot. $\Phi\epsilon\tau \tau a\lambda\delta s$, whence Thess. $\Pi\epsilon\tau\theta a\lambda\delta s$ with transposition of the aspiration (**65**) = Att. $\Theta\epsilon\tau\tau a\lambda\delta s$, Ion. etc. $\Theta\epsilon\sigma\sigma a\lambda\delta s$. Yet some words always have the dental, e.g. $\tau\epsilon$, $\tau\iota s$, $\tau\iota \mu d$, the reason for this being obscure.

3. In Arcado-Cyprian there is evidence that the sound arising before a front vowel was not, as elsewhere, identical with the ordinary dental, but, at least under certain conditions, was a sibilant. Thus Cypr. $\sigma\iota s = \tau\iota s$ (no. 19), $\sigma\iota = \tau\iota$ (Hesych.), and Arc. $\sigma\iota s = \tau\iota s$, $\epsilon\iota\sigma \epsilon = \epsilon\iota\tau \epsilon$ (for the character transcribed σ , see 4.1) in an early inscription of Mantinea (no. 16), though all other Arcadian inscriptions have the usual $\tau\iota s$ etc. (f. also the glosses $\zeta\epsilon\rho\epsilon \theta\rho\rho\nu$ beside $\delta\epsilon\rho\epsilon\theta\rho\rho\nu = \beta\epsilon\rhoa\theta\rho\rho\nu$, and $\zeta\epsilon\lambda\lambda\omega$ beside inscriptional $\delta\epsilon\lambda\lambda\omega = \beta\epsilon\lambda\lambda\omega$, and see note to no. 65 B 2.

NOTE. The fact that in Arcadian only the one inscription named shows anything but the dental spelling need not indicate that the peculiar pronunciation was locally restricted. It was probably colloquial throughout the dialect, but not usually followed in the spelling, owing to external influence. Cf. El. $\zeta = \delta$ only in the earliest inscriptions (62.2), and see 275.

4. There are some pronominal forms with κ in place of the usual π or τ . Thus Ion. $\kappa \hat{\omega} s = \pi \hat{\omega} s$, $\kappa \delta \tau \epsilon \rho o s$, etc. (but only in texts of Ionic authors, inscriptions always showing the usual forms), Lesb. $\delta \kappa a \iota = \delta \pi \eta$. Thess. $\kappa \ell s = \tau \ell s$, etc. Possibly such forms arose in phrases like $o \check{v} \kappa \omega s$ etc. with regular κ after v (above, 1).

a. Puzzling is Thess. $\delta a\dot{v}\chi ra = \delta \dot{a}\phi r\eta$ (cf. also Hesych. $\delta av\chi\mu \dot{o}r$: $\dot{c}\dot{v}\kappa av-\sigma \tau ov \dot{\xi}\dot{v}\lambda ov \delta \dot{a}\phi r\eta s$). Unless due to contamination with another root (e.g. that of $\delta a\dot{\omega}$, $\delta \epsilon \delta av\mu \dot{\epsilon} vov$, cf. Hesych. $\delta av \theta \mu \dot{o}v \cdot \dot{\epsilon}\mu \pi \rho \eta \sigma \mu \dot{o}v$), there is an anticipation of the *u* element of the consonant, as in $\lambda \dot{v}\kappa os$.

5. A change of θ to ϕ , that is, doubtless, of spirant the to f, is seen in $\phi\epsilon\hat{\omega}\nu$, $\phi\acute{\nu}o\nu\tau\epsilon\varsigma = \theta\epsilon\hat{\omega}\nu$, $\theta\acute{\nu}o\nu\tau\epsilon\varsigma$, of an inscription found at Dodona.

Nasals and Liquids

69. Nasal before consonant. The nasal was always assimilated to the character of the following consonant, but was less distinctly sounded than in the intervocalic position. With this are connected the following facts.

1. The letter ν is freely used for the guttural and the labial nasal, as well as for the dental, e.g. $O\lambda \dot{\nu}\nu\pi \iota os$, $\dot{\alpha}\nu\phi \dot{\iota}$, $\lambda a\nu\chi \dot{\alpha}\nu\omega$.

2. The nasal is omitted in the spelling, occasionally in all dialects, and regularly in Cyprian and Pamphylian.

3. Complete assimilation to a following mute, though not regular in any dialect, sometimes occurred in careless pronunciation, as shown by occasional, and mostly late, spellings, e.g. Att. $\xi \nu \beta_i \beta d\lambda_i \lambda \epsilon \sigma \theta a_i$, Boeot. O $\lambda \nu \pi \pi i \chi \eta \nu$ (late $\kappa o \iota \nu \eta$ inscription), Delph. "A $\theta a \beta \beta o_S$ beside usual "A $\theta a \mu \beta o_S$. From Crete, where in general consonant assimilation is most extensive (86), there are several examples, as $\pi \sigma \pi \pi d\nu = \pi o \mu \pi d\nu$, $\dot{a} \phi \phi \dot{a} \nu \omega = \dot{a} \mu \phi \dot{a} \nu \omega$, and the assimilated form was usual in the name of the town Lappa, whose coins show A $a \pi \pi a (\omega \nu$. In some cases the dissimilative influence of a preceding nasal was probably a factor, e.g. Delph. $\dot{a} \nu \epsilon \kappa \kappa \lambda \eta \tau \omega s = \dot{a} \epsilon \epsilon \sigma \kappa \lambda \eta \tau \omega s$, $\dot{\epsilon} \pi \dot{a} \nu a \kappa \kappa \nu \nu$ (papyr.) = $\dot{\epsilon} \pi \dot{a} \nu a \gamma \kappa \nu$. Thess, $\dot{\epsilon} \xi \xi a \nu a \kappa \dot{a} \delta \dot{\epsilon} \nu$.

4. A special case is Bocot. $\check{\epsilon}\pi\pi a\sigma\iota s$ (uniformly so spelled) = $\check{\epsilon}\mu\pi a\sigma\iota s$. This is from $\check{\epsilon}\check{\mu}-\pi\pi\bar{a}\sigma\iota s$ (cf. $\tau \check{a}$ $\pi\pi\dot{a}\mu a\tau a$, Cho'- $\pi\pi a\sigma\tau os$, $\Gamma \nu\nu\dot{o}$ - $\pi\pi a\sigma\tau os$), the root being $\pi\pi\bar{a}$ - (with $\pi\pi$ from original $\hat{k}\psi$, as in $\tilde{\iota}\pi\pi os$), which is simplified initially to $\pi\bar{a}$ -, as in $\pi\hat{a}\mu a$ etc. (49.5).

a. Assimilation of a nasal to the character of the preceding mute is perhaps to be seen in Coan 'Apíσταιχνοs = 'Apíσταιχμοs, and Cret. δαρκνά = δαρχμά, δραχμή. Cf. Mod.Grk. Πάτνοs from Πάτμοs, λαχνόs from λαχμόs.

70. Transposition of a liquid, or loss by dissimilation.

1. Transposition within the same syllable. Cret. $\pi o \rho \tau i = \pi \rho \sigma \tau i$, 'A $\phi o \rho \delta i \tau a =$ 'A $\phi \rho o \delta i \tau \eta$, also $\kappa a \rho \tau o s$, $\sigma \tau a \rho \tau o s$, etc. for which see **49**.2 a.

2. Transposition between different syllables. Heracl. $\tau \rho \dot{\alpha} \phi \rho s$, Amorg. $\tau \rho \dot{\alpha} \phi \eta = \tau \dot{\alpha} \phi \rho \sigma s$, $\tau \dot{\alpha} \phi \rho \eta$, Syrae. $\delta \rho \dot{\alpha} \phi \sigma s = \delta \dot{\alpha} \phi \rho \sigma s$ (Hesych.).

3. Loss by dissimilation. Cypr. $\rho \rho \dot{\epsilon} \tau a = \dot{\rho} \eta \tau \rho a$, Epid. $\dot{\rho} \delta \pi \tau \sigma \nu = \dot{\rho} \delta \pi \tau \rho \sigma \nu$, $\theta \dot{\nu} \rho \omega \tau \sigma \nu$ from $*\theta \dot{\nu} \rho \omega \tau \rho \sigma \nu$, $\phi a \tau \rho (a = \phi \rho a \tau \rho (a \text{ in various dialects (Delphi, Cos, Chios, etc.), vice versa <math>\phi \rho \eta \tau a \rho \chi \sigma s$ at Naples.

71. Cretan v from λ . In Cretan the λ was a deep guttural l closely resembling u (cf. French *autre* from *alter*, etc.), and was so written occasionally, e.g. Gortyn. $\dot{a}\delta\epsilon v\pi \iota a = \dot{a}\delta\epsilon \lambda \phi a i$ (but usually $\dot{a}\delta\epsilon\lambda\pi\iota o s$ etc.), $\epsilon v\mu \epsilon va s = \epsilon \epsilon \lambda \mu \epsilon va s$, $\kappa a v \chi o s = \chi a \lambda \kappa o s$. There are numerous Cretan glosses in Hesychius with $v = \lambda$, e.g. $a \tilde{v} \sigma o s = \check{a} \lambda \sigma o s$.

a. Cretan ι from ρ in $\mu a \hat{\tau} v s = \mu \dot{a} \rho \tau v s$ is without parallel, and must be due to some kind of dissimilation between the two ρ 's of $\mu \dot{a} \rho \tau v \rho$.

72. $\nu\tau$, $\nu\theta$, from $\lambda\tau$, $\lambda\theta$. Several examples of $\nu\tau = \lambda\tau$ are found in Peloponnesian Doric and the Sicilian and Italiot colonies, e.g. Meg., Mess., Heracl., Syrae, $\Phi' (\nu\tau\omega\nu)$ ($\Phi' (\lambda\tau\omega\nu)$), $\Phi (\nu\tau i\alpha s$, etc., Arg. $M' (\nu\tau\omega\nu)$ ($M' (\lambda\tau\omega\nu)$), $\kappa \epsilon' \nu\tau o$ ($\kappa \epsilon' \lambda\tau o$) in Aleman, $\phi' (\nu\tau\alpha\tau o s)$ ($\phi' (\lambda\tau\alpha\tau o s)$) in Epicharmus, $\beta \epsilon' \nu\tau \iota \sigma \tau o s$ ($\beta \epsilon' (\lambda\tau \iota \sigma \tau o s)$) in Theocritus. $\epsilon' \nu \theta \epsilon \hat{\iota} \nu$ ($\epsilon' \lambda \epsilon \hat{\iota} \nu$) occurs in Aleman, Epicharmus, Theocritus, and at Coreyra; also in an Arcadian (Lycosura), a late Delphian, and a late Cretan, inscription.

Double Liquids and Nasals in Lesbian and Thessalian

73. The combinations treated in 74-76, also 77.1, 79, have in part a common history, since they all become double liquids and nasals in Lesbian and Thessalian, but in other dialects a single

liquid or nasal accompanied by lengthening of the preceding vowel (if ϵ or o, to $\epsilon\iota$, ov, or η , ω , according to the dialect; see 25).

74. ρ , ν , $+ \mu$, when preceded by any other vowel than a or o. From * $\phi \theta \epsilon \rho \mu \omega$, Lesb. $\phi \theta \epsilon \rho \rho \omega$ (gram.), Att. etc. $\phi \theta \epsilon \epsilon \rho \omega$, Arc. $\phi \theta \eta \rho \omega$. From * $\kappa \rho \epsilon \nu \mu \omega$, Lesb. $\kappa \rho \epsilon \nu \nu \omega$ (gram.), Thess. $\kappa \rho \epsilon \nu \nu \omega$ (18). Att. etc. $\kappa \rho \epsilon \nu \omega$. From * $\kappa \tau \epsilon \nu \mu \omega$, Lesb. $\kappa \tau \epsilon \nu \nu \omega$ (gram.), Att. etc. $\kappa \tau \epsilon \epsilon \nu \omega$.

a. But if a or o precedes, epenthesis takes place, the result being the same in all dialects, e.g. $\chi \alpha i \rho \omega$ from $*\chi i \rho \omega$, $\mu o i \rho \omega$ from $*\rho i \rho \omega$, $\beta a i \omega$ from $*\beta i \omega$.

b. λ_{i} gives $\lambda\lambda$ in nearly all dialects, e.g. $a\lambda\lambda$ os (Lat. *alius*), $\sigma\tau\epsilon\lambda\lambda\omega$ from * $\sigma\tau\epsilon\lambda\mu\omega$. But Cyprian has $a\lambda\lambda$ os (beside $a\lambda(\lambda)a$), and Elean once $a\lambda\delta\sigma\tau\mu\mu$ (beside $a\lambda\lambda\alpha$, $\sigma\tau\epsilon\lambda\lambda\omega$).

75. λν. From $*\sigma τ άλνā, Lesh., Thess. στ άλλā, Dor. etc. στ άλā,$ Att.-Ion. στ ήλη. From <math>*β όλνā, *β όλνομαι (*δ έλνομαι, *β έλνομαι,**49.3, 68.2**), Lesh. β όλλā, Thess. β έλλομαι, Att.-Ion. βουλή, βούλομαι,Boeot. βωλά, β είλομαι, Locr., Delph. δείλομαι, El., Coan, Herael.,Ther. δήλομαι. From <math>*f ε λνω, *f ε λνω, Lesh. ἀπείλλω (gloss), Ion.είλω, είλέω, Delph. είλέσθω, El. ἀποf ελέοι, -έοιαν, Herael. ἐγfηληθίωντι. (In these forms the meaning is debur, precent. Cret.<math>f ευμένas = f ε λμένas and καταf ελμένον are perf. pass. participles, like Hom. ἐελμένοs from the same root, but meaning ussembled.)

a. Forms like $\delta\lambda\lambda\nu\mu\mu$ with $\lambda\lambda$ in all dialects represent a later treatment of $\lambda\nu$ (with ν restored by analogy of $\delta\epsilon(\kappa\nu\bar{\nu}\mu\mu$ etc.).

b. βόλομαι, from a form without ν , is Areado-Cyprian, and occurs also, beside βούλομαι, in Ionic (Homer and Eretrian).

76. Intervocalic σ + liquid or nasal. From -χέσλιοι (cf. Skt. su-hasra-), Lesb., Thess. χέλλιοι, Ion. etc. χείλιοι, Lac. χήλιοι (Att. χίλιοι from *χίσλιοι). From *ἐσμί (Skt. asmi), Lesb. ἔμμι, Thess. ἐμμί, elsewhere εἰμί or ἡμί (25). From *ἀσμέ (cf. Skt. asmān), Lesb. ἄμμε, Thess. ἀμμέ, elsewhere ἀμέ, Att.-Ion. ἡμέαs. From σελάσνā (σέλας), Lesb. σελάννā, elsewhere σελάνā, Att.-Ion. σελήνη.

a. For $\sigma\rho$ cf. Hom. $\tau\rho\dot{\eta}\rho\omega\nu$ from $*\tau\rho\dot{\alpha}\sigma\rho\omega\nu$ ($\tau\rho\dot{\epsilon}\omega$ from $*\tau\rho\dot{\epsilon}\sigma\omega$). But there is no example of Lesb., Thess. $\rho\rho$; and the development was not parallel to that of $\sigma\lambda$ etc., assuming that Lesb. $\tilde{\rho}\rho\sigma$ is from $*\tilde{\epsilon}\sigma\rho\sigma$ - (13.1).

b. Initial $\sigma\lambda$ etc. became $h\lambda$ etc., later simple λ etc. The earlier stage is represented by occasional early spellings with λh etc., e.g. Aegin. $\lambda ha-\beta\omega\nu$, Coreyr. $\rho hora \hat{\alpha} \tau$, $Mh\epsilon \hat{\xi} \omega s$.

Compounds and augmented or reduplicated forms of such words only rarely show the development proper to intervocaile $\sigma\lambda$ etc., as Att. $\epsilon\lambda\eta\phi a$ from $*\sigma\epsilon\sigma\lambda\bar{a}\phi a$. Usually this was checked by the analogical influence of the simplex, and the subsequent development was to $\lambda\lambda$ etc., later (under the continued influence of the simplex and of words with original initial λ etc.) simply λ etc., e.g. Hom. $\epsilon\lambda\lambda\alpha\beta\epsilon$, $\tilde{a}\lambda\lambda\eta\kappa\tau\sigma\varsigma$, $\tilde{\epsilon}$ - $\rho\rho\epsilon\sigma\nu$, $\tilde{\epsilon}$ - $\nu\nu\epsilon\sigma\nu$, $\phi\iota\lambda\sigma$ - $\mu\mu\epsilon\iota\delta\gamma\varsigma$, later $\epsilon\lambda\alpha\beta\epsilon$ etc. But $\rho\rho$ usually remained, e.g. Att. $\epsilon\rho\rho\delta\eta\nu$ beside $\epsilon\lambda\alpha\beta\epsilon$, Dor. - $\epsilon\rho\rho\delta\bar{a}$, though here there is considerable variation, especially in compounds (Att. $\pi\alpha\rho\alpha\rho\delta\mu\alpha\tau\alpha$ and $\pi\alpha\rho\alpha\rho\rho\delta\mu\alpha\tau\alpha$, etc.). Cf $\rho\rho$ from ρ , 55 a.

vs

77. 1. Original intervocalie $\nu\sigma$. From $*\mu\eta\nu\sigma\sigma\delta$ (cf. Lat. $m\bar{e}nsis$), Lesb. $\mu\eta\nu\nu\sigma\delta$ (also $\mu\eta\nu\sigma\delta$), Thess. $\mu\epsilon\iota\nu\nu\delta\delta$ (also $\mu\epsilon\iota\nu\delta\delta$), Att. etc. $\mu\eta\nu\delta\delta$ (in this word the vowel was already long). From $*\epsilon\kappa\rho\iota\nu\sigma a$, Lesb. $\epsilon\kappa\rho\iota\nu\nu a$, Att. etc. $\epsilon\kappa\rho\bar{\iota}\nu a$. From $*\epsilon\mu\epsilon\nu\sigma a$, Thess. $\epsilon\mu\epsilon\nu\nu a$, Att. etc. $\epsilon\mu\epsilon\iota\nu a$. From $*\epsilon\phi\alpha\nu\sigma a$, Dor. etc. $\epsilon\phi\bar{a}\nu a$, Att.-Ion. $\epsilon\phi\eta\nu a$. Similarly $\mu\sigma$, as, from $*\epsilon\nu\epsilon\mu\sigma a$, Lesb. $\epsilon\nu\epsilon\mu\mu a$ (gram.), Att. etc. $\epsilon\nu\epsilon\iota\mu a$.

a. The dat. pl. of ν -stems, as $\pi oi\mu \epsilon \sigma i$, $\delta a'\mu o \sigma i$, is not formed from $-\epsilon \nu \sigma i$, - $o\nu \sigma i$, but from $-a\sigma i$ (cf. $\phi \rho a \sigma i$ Pindar) with substitution of the vowel of the other cases. But in Arc. $hi\epsilon \rho o \mu r \alpha \mu v \sigma i$ the ν also is introduced from the other cases, and this secondary $\nu \sigma$ is retained (cf. 3).

2. $\nu\sigma$ + consonant lost its ν in proethnic Greek without effect on the preceding vowel, e.g. $\kappa\epsilon\sigma\tau\delta$ from $*\kappa\epsilon\nu\sigma\tau\delta$ (cf. $\kappa\epsilon\nu\tau\epsilon\omega$), $\sigma\nu-\sigma\kappa\epsilon\nu\delta\zeta\omega$ from $*\sigma\nu\nu-\sigma\kappa\epsilon\nu\delta\zeta\omega$, etc. So also Epid. $\delta\sigma\tau\delta$ from $*\delta\nu\sigma\tau\delta$ = $\delta\nu\alpha\sigma\tau\delta$, Delph. $\delta\zeta\epsilon\tau\delta\omega$ perhaps from $*\delta\nu\zeta\epsilon\tau\delta\omega = *\delta\nu\delta\zeta\epsilon\tau\delta\omega$ (but see no. 53.17, note).

3. Secondary intervocalie $\nu\sigma$, in which σ comes from $\tau\iota$, dental + σ , or τ before ι , had an entirely different history from that of original $\nu\sigma$, which was changed before the new $\nu\sigma$ came into existence. This $\nu\sigma$ is retained in Cretan (i.e. Central Cretan, cf. **273**). Argolic (mainly Argive, cf. **251**), Thessalian, and Arcadian, while in other dialects it loses the ν with lengthening, in Lesbian with diphthongization, of the preceding vowel. Thus from $*\pi\dot{\alpha}\nu\tau_{\iota}a$,

Cret., Arg., Thess., Are. $\pi \acute{a} \nu \sigma a$. Att. etc. $\pi \acute{a} \sigma a$, Lesb. $\pi a \acute{i} \sigma a$. From * $\mu \acute{\nu} \nu \tau_{i} a$, Cret. etc. * $\mu \acute{\nu} \nu \sigma a$ (not yet quotable), Lesb. $\mu o \acute{i} \sigma a$, elsewhere $\mu o \acute{\nu} \sigma a$ or $\mu \acute{\omega} \sigma a$. From nom. sg. fem. pres. part. - $\nu \tau_{\cdot i} a$. Cret. * $\chi o \nu \sigma a$, $\acute{a} \gamma o \nu \sigma a$, $\acute{e} \beta \acute{e} \nu \sigma a$, etc., Thess. $\lambda \epsilon \iota \tau o \rho \epsilon \acute{\nu} \sigma a , \acute{a} \pi \epsilon \lambda \epsilon \nu \theta \epsilon \epsilon \rho \epsilon \sigma \theta \acute{e} \nu \sigma a$ (Arc., Arg. examples lacking), Lesb. * $\chi o \iota \sigma a$, $\acute{a} \pi \epsilon \lambda \epsilon \nu \theta \epsilon \epsilon \rho \epsilon \sigma \theta \acute{e} \nu \sigma a$ (Arc., Arg. examples lacking), Lesb. * $\chi o \iota \sigma a$, $\acute{a} \rho a \rho \acute{e} \acute{o} \iota \sigma a$, $\delta \acute{a} \mu \epsilon \iota \sigma a$, etc., elsewhere - $o \nu \sigma a$ or - $\omega \sigma a$, - $\ddot{a} \sigma a$, - $\epsilon \iota \sigma a$. From dat. pl. pres. part. - $\nu \tau - \sigma \iota$, ('ret. * $\pi \iota \beta \acute{a} \lambda \lambda o \nu \sigma \iota$, $\acute{e} \lambda \acute{o} \nu \sigma \iota$, etc., Arg. * $\pi a \gamma \gamma \acute{e} \lambda \lambda o \nu \sigma \iota$ (Arc. examples lacking ; Thess., Lesb. - $\nu \tau \epsilon \sigma \sigma \iota$), elsewhere - $o \nu \sigma a$ or - $\omega \sigma a$ etc. From aor. ** $e \sigma \pi \epsilon \nu \sigma \sigma a$, Cret. * $\sigma \pi \epsilon \nu \sigma a$, Att. etc. * $\sigma \pi \epsilon \iota \sigma a$. From 3 pl. - $\nu \tau \iota$ (West Greek $\phi \acute{e} \rho o \nu \tau \iota$ etc.), Arc. $\kappa \rho \acute{\nu} \nu \nu \sigma \iota$, etc., Lesb. * $\chi \alpha \iota \sigma \iota$, $\gamma \rho \acute{a} \phi \omega \iota \sigma \iota$, etc. (so also Chian $\lambda \acute{a} \beta \omega \iota \sigma \iota \nu$, $\pi \rho \acute{j} \xi o \iota \sigma \iota \nu$, cf. 184), Att. etc. $\phi \acute{e} \rho o \nu \sigma \iota$. Observe that 3 pl. - $\nu \sigma \iota$ is exclusively Arcadian, since this is the only dialect which belongs both to the $\nu \sigma$ and the $\sigma \iota$ from $\tau \iota$ (61) groups.

a. In derivatives in $-\sigma\iota_s$ from verbs in $-\nu\omega$, $\nu\sigma$ is kept in all dialects, e.g. not only (ret. $a\nu\pi a\nu\sigma\iota_s = a\nu a\phi a\nu\sigma\iota_s$, Epid. $a\lambda\iota\nu\sigma\iota_s$, but Att. $\pi\rho \phi\phi a\nu\sigma\iota_s$, $\dot{\nu}\phi a\nu\sigma\iota_s$, etc., owing to the influence of the verbs.

78. Final ν_{S} . Since ν_{S} + consonant lost its ν in proethnic Greek (**77.2**), the same would be true of final ν_{S} in close combination with a following word beginning with a consonant. Hence there arose doublets such as 1) before vowel $\tau \delta \nu_{S}$, $\tau \delta \nu_{S}$, 2) before consonants $\tau \delta s$, $\tau \delta s$. Such doublets are found in Cretan, the Gortynian Law-Code still adhering very closely to the original distribution in the case of the article, e.g. $\tau \delta \nu s \ \epsilon \lambda \epsilon \upsilon \theta \ \epsilon \rho \nu s$, but $\tau \delta s \ \kappa a \delta \epsilon \sigma \tau \delta \nu s$. But elsewhere the use of one or the other set of forms has ceased to depend at all upon the initial of the following word.

Accusatives in $-\sigma\varsigma$, $-\alpha\varsigma$ are the regular forms in Thessalian, Arcadian (so probably Cyprian $-\sigma\varsigma$ not $-\bar{\sigma}\varsigma$), Theran, are frequent in Coan ($-\sigma\varsigma$ beside $-\sigma\upsilon\varsigma$), and are occasionally found in other Doric dialects and in literary Doric (e.g. frequent in Theocritus). Other dialects have $-\sigma\upsilon\varsigma$, $-\alpha\upsilon\varsigma$, or forms coming therefrom by the same development as that seen in the case of secondary intervocalic $\tau\varsigma$ ($\pi\acute{a}\nu\sigma a$ etc. 77.3), e.g. Arg. $\tau\acute{a}\upsilon\varsigma$, $\tau\acute{a}\upsilon\varsigma$ (for Argolic in general, see 251), Lesbian $\tau\sigma\acute{c}\varsigma$, $\tau a\acute{c}\varsigma$, in most dialects $\tau\sigma\acute{v}\varsigma$ or $\tau\acute{o}\varsigma$ (25), $\tau\acute{a}\varsigma$.

GREEK DIALECTS

Only Elean, in spite of $\pi \hat{a} \sigma a$, has here a development similar to the Lesbian, yielding $-\alpha \iota \varsigma$ and later, with the rhotacism (60.1), $-\alpha \iota \rho$, $-\circ \iota \rho$. At the time of the early Elean inscriptions the diphthong was not yet fully developed (pronounced $-\alpha \iota \varsigma$, $-\circ \iota \varsigma$ with incipient diphthongs) and we find the spelling $-\alpha \varsigma$, $-\circ \varsigma$ beside $-\alpha \iota \varsigma$, * $\circ \iota \varsigma$ (there happen to be no \circ -stem accusatives in those inscriptions which show $-\alpha \iota \varsigma$).

Similarly the preposition $\epsilon v s$ in Cretan (beside more usual ϵs) and Argive (cf. 251), whence ϵs or ϵs (note that Lesb. ϵs has a genuine diphthong, like $\tau o s$, and so differs from the ϵs of other dialects).

Cf. also the treatment of final vs from -ντ-s, e.g. nom. sg. part. Cret. νικάσανς, καταθένς (also νικαθές Latos), Herael. καταλυμακωθής, Att. etc. τιθείς, Lesb. στοίχεις, Thess. εὐεργετές, Arc. hιεροθυτές, Ther. αίρεθές.

λσ, ρσ

79. From ${}^{*}\epsilon\sigma\tau\epsilon\lambda\sigma a$, Lesh., Thess. ${}^{*}\epsilon\sigma\tau\epsilon\lambda\lambda a$, Att. etc. ${}^{*}\epsilon\sigma\tau\epsilon\iota\lambda a$, Cret. ${}^{*}\epsilon\sigma\tau\eta\lambda a$. From ${}^{*}\epsilon\phi\theta\epsilon\rho\sigma a$, Lesh. ${}^{*}\epsilon\phi\theta\epsilon\rho\rho a$ (cf. $\tau\epsilon\rho\rho a\iota = \tau\epsilon\iota\rho a\iota$), Att. etc. ${}^{*}\epsilon\phi\theta\epsilon\iota\rho a$. From ${}^{*}\chi\epsilon\rho\sigma$ - (cf. Skt. haras, grip) Lesh. $\chi\epsilon\rho\rho$ - ($\chi\epsilon\rho\rho a\varsigma$ Theocr.), Att. etc. $\chi\epsilon\iota\rho$ -, Epid. $\chi\eta\rho$ - (but see **25** b).

80. But in another set of words $\lambda \sigma$ and $\rho \sigma$ did not have this development, but remained unchanged in most dialects, while in several this $\rho \sigma$ was assimilated to $\rho \rho$. Cf. Hom. $\check{a}\lambda\sigma\sigma\sigma$, $\kappa\acute{e}\lambda\sigma a\iota$, $\check{e}\kappa\epsilon\rho\sigma\epsilon\nu$, $\check{\omega}\rho\sigma\epsilon$, $\check{a}\rho\sigma\eta\nu$, $\theta\acute{a}\rho\sigma\sigma\sigma$, Ion., Lesb., Cret., Epid., Coan $\check{e}\rho\sigma\eta\nu$, Lac. $\check{a}\rho\sigma\eta s$, Cypr. $[\check{e}]\kappa\epsilon\rho\sigma\epsilon\nu$, and $\theta\acute{a}\rho\sigma\sigma\sigma$ or $\theta\acute{e}\rho\sigma\sigma\sigma$ in most dialects (partly in proper names only).

The assimilation to $\rho\rho$ is Attic as $\check{a}\rho\rho\eta\nu$, $\check{d}\acute{a}\rho\rho\sigma$, etc. (so in the earliest inscriptions; $\rho\sigma$ in early Attic writers is Ionic), West Ionic as $\check{a}\rho\rho\epsilon\nu\iota\kappa\hat{\omega}\nu$ (Cumae), $\check{a}\gamma a\rho\rho\iota\varsigma$ (Naples), $\Theta a\rho\rho\iota\pi\ell\delta\eta\varsigma$, etc., Areadian as $\phi\theta\dot{\epsilon}\rho a\iota$ (for $\phi\theta\dot{\epsilon}\rho\rho a\iota$ corresponding to $\phi\theta\dot{\epsilon}\rho\sigma a\iota$, like $\phi\theta\dot{\epsilon}\rho\sigma$ $\sigma a\nu\tau\epsilon\varsigma$ in Lycophron, not to $\phi\theta\epsilon\hat{\iota}\rho a\iota$, which would be $\phi\theta\hat{\eta}\rho a\iota$ in Areadian), $\check{a}\rho\rho\dot{\epsilon}\nu\tau\epsilon\rho o\nu$ (but also $\Theta\epsilon\rho\sigma\dot{\iota}a\varsigma$, and $\pi a\nu\dot{a}\gamma\rho\rho\sigma\iota\varsigma$ for which see below, a), Elean, as $_{f}\dot{a}\rho\rho\epsilon\nu\rho\rho$, $\theta\dot{a}\rho\rho\sigma\varsigma$, $\theta a\rho\rho\dot{\epsilon}\nu$ (in later $\dot{\epsilon}\rho\sigma\epsilon\nu a\dot{\iota}\tau\epsilon\rho\sigma\varsigma$, $\rho\sigma$ is due to $\kappa o\iota\nu\dot{\eta}$ influence), Theran as $[\check{a}](\rho)\rho\epsilon\nu a$,

64

 $\Theta a(\rho)\rho\eta s, \Theta ha(\rho)\rho \dot{\nu}\mu a \rho hos, etc. (all archaic; in later <math>\check{a}\rho\sigma\eta\nu, \Theta\dot{a}\rho\sigma\omega\nu, \rho\sigma$ is due to $\kappa o \iota \nu \dot{\eta}$ influence). Proper names with $\rho\rho = \rho\sigma$ occur also in Phocian (Delph. $\Theta a \rho \rho i \kappa \omega \nu, \Theta \dot{a}\rho\rho a \nu \delta \rho o s$, Amphiss. $(\Theta \dot{a}\rho\rho\nu s),$ and, beside more usual $\rho\sigma$, in Boeotian (e.g. $\Theta \dot{a}\rho o \psi$, but $(\Theta \dot{e}\rho\sigma a \nu \delta \rho o s$ etc. usual) and Megarian (e.g. $X \epsilon \rho \rho i a s$, but $\theta \dot{a}\rho \sigma o s$ etc. usual). Cf. also $\kappa \dot{a}\rho\rho\omega\nu$ from $*\kappa \dot{a}\rho\sigma\sigma\omega\nu$ (Cret. $\kappa \dot{a}\rho\tau\omega\nu$, 81), in Aleman, Epicharmus, and Sophron.

a. Even in dialects which regularly have $\rho\rho$, $\rho\sigma$ may be retained by analogy, e.g. Att. $\theta\eta\rho\sigma i$ etc. after other datives in $-\sigma\iota$, $\kappa i \theta a \rho \sigma \iota$ s etc. after other nouns in $-\sigma\iota$ s. So Arc. $\pi a \nu a \gamma o \rho \sigma \iota$ s. But even in these words there is sometimes assimilation, as Att. $\delta \epsilon \rho \rho \iota$ s, West Ion. $\check{a} \gamma a \rho \rho \iota$ s.

b. The divergent development of $\lambda\sigma$, $\rho\sigma$, as given in **79** and **80**, probably depended originally on the accent, the retention of $\lambda\sigma$, $\rho\sigma$ (later $\rho\rho$), being normal when they immediately followed the accent. In a orists there would be leveling in both directions, and the development is usually that given in **79**, but sometimes that of **80** (Hom. $\kappa\epsilon\lambda\sigma\alpha$, $\delta\rho\sigma\epsilon$, Arc. $\phi\theta\epsilon\rho\alpha$).

σσ, ττ

81. Att. $\tau\tau = \text{Ion. }\sigma\sigma$ comes from $\kappa_{\ell}, \chi_{\ell}$, and (apparently, see 82) from τ_{ℓ} , or θ_{ℓ} , and is chiefly seen in presents like $\phi \nu \lambda \dot{a} \tau \tau \omega$, $\phi \nu \lambda \dot{a} \sigma \sigma \omega$ (κ_{ℓ}), $\kappa \rho \rho \dot{\nu} \tau \tau \omega$, $\kappa \rho \rho \dot{\nu} \sigma \sigma \omega$ (θ_{ℓ}), in feminines like $\gamma \lambda \dot{\omega} \tau \tau a$, $\gamma \lambda \dot{\omega} \sigma \sigma a$ (χ_{ℓ}), $\mu \dot{\epsilon} \lambda \iota \tau \tau a$, $\mu \dot{\epsilon} \lambda \iota \sigma \sigma a$ (τ_{ℓ}), and in comparatives like $\eta \tau \tau \omega \nu$, $\eta \sigma \sigma \omega \nu$ (κ_{ℓ}), $\kappa \rho \epsilon \dot{\ell} \tau \tau \omega \nu$, $\kappa \rho \dot{\epsilon} \sigma \sigma \omega \nu$ (τ_{ℓ}). τ_F gives the same result, e.g. $\tau \dot{\epsilon} \tau \tau a \rho \epsilon s$, $\tau \dot{\epsilon} \sigma \sigma \epsilon \rho \epsilon s$ (54 c, 114.4). Inscriptions show that Attic had $\tau \tau$ from the earliest times, the $\sigma \sigma$ of the early writers being due to Ionic influence. Most of the dialects agree with Ionic, but the Attic $\tau \tau$ is found also in Bocotian ($\phi \nu \lambda \dot{a} \tau \tau \omega$, $\theta \dot{a} \lambda a \tau \tau a$, $\pi \dot{\epsilon} \tau \tau a \rho \epsilon s$). Cretan ($\dot{\ell} a \tau \tau a = \text{Arg. } \dot{\epsilon} a \sigma \sigma a$, $\kappa \dot{a} \rho \tau \omega \nu$ from * $\kappa \dot{a} \rho \tau \tau \omega \nu$), and Eubocan, at least in Styra, Eretria, Oropus ($\dot{\epsilon} \lambda \dot{a} \tau \tau \omega \nu$, $\pi \rho \dot{\eta} \tau \tau \omega$).

a. $\sigma\sigma$ in late Cretan, as $\pi\rho\dot{a}\sigma\sigma\omega$, $\theta\dot{a}\lambda a\sigma\sigmaa$, $\tilde{\eta}\mu\sigma\sigma\sigmas$ (from $\tilde{\eta}\mu\tau_{F}\sigma_{S}$, 61.6), is due to $\kappa\alpha\nu\dot{\eta}$ influence (in $\kappa\alpha\nu\dot{\eta}$ inscriptions $\sigma\sigma$ is more common than the strictly Attic $\tau\tau$); after these also $\tilde{\sigma}\sigma\sigma\sigmas$ for earlier $\tilde{\sigma}\tau\tau\sigmas$ (82). Some of the late inscriptions have $\theta\theta$ in words of this class, as $\theta\dot{a}\lambda\theta\theta a$, $\ddot{a}\theta\theta a$, also for those belonging under 82, as $\delta\theta\theta\dot{a}\kappa\nu$, for original $\sigma\sigma$, as $F\dot{c}\tau\epsilon\theta\theta c$, and for $\sigma\tau$, as $i\theta\theta\dot{a}\nu\tau\epsilons$. For $\sigma\theta$ it is earlier (85.3).

GREEK DIALECTS

b. Although the Thessalian inscriptions usually have $\sigma\sigma$, there is some evidence that the dialect had $\tau\tau$ originally, or at least in certain localities. Aside from $\theta \dot{\alpha} \lambda \alpha \tau \tau \alpha$, $\pi \dot{\tau} \tau \alpha$, which are quoted as Thessalian, cf. the proper names K $\dot{\sigma} \tau \tau \psi \phi \sigma$, $\Phi a \dot{\tau} \tau \tau \alpha \sigma$, etc., and especially $\Pi \epsilon \tau \theta a \lambda \delta \sigma$ from $\Phi \epsilon \tau \tau a \lambda \delta \sigma$ (65).

σ, σσ, ττ

82. τ_{i} and θ_{i} give Att. σ not $\tau\tau$, and Ion. σ (early $\sigma\sigma$ often in poetry, but never in inscriptions) in $\delta\sigma\sigma\sigma$, $\delta\pi\delta\sigma\sigma\sigma$ (τ_{i}), $\mu\epsilon\sigma\sigma\sigma$ (* $\mu\epsilon\theta_{i}\sigma\sigma$, cf. Skt. madhyas). A dental + σ gives precisely the same result, e.g. $\epsilon\kappa\delta\mu\mu\sigmaa$, $\epsilon\delta(\kappa\alpha\sigma a$, etc. In all such cases most dialects have $\sigma\sigma$ or σ (for $\sigma\sigma$ cf. Lesb., Thess., Delph., El., Heracl., Argol., East Cret. $\delta\sigma\sigma\sigma\sigma$, Heracl. $\mu\epsilon\sigma\sigma\sigma\sigma$, $\epsilon\delta\alpha\sigma\sigma\alpha\mu\epsilon\thetaa$, Argol. $\delta\iota\kappa\alpha\sigma\sigma\epsilon\omega$, $\epsilon\delta(\kappa\alpha\sigma\sigma a\nu)$, but Boeotian and Cretan have $\tau\tau$, e.g. Boeot. $\mu\epsilon\tau\sigma\sigma$, $\delta\pi\delta\tau\tau\sigma\sigma$, $\epsilon\delta\mu\alpha\delta\tau\tau\sigma\sigma$, $\delta\pi\delta\tau\tau\sigma\sigma$, $\delta\pi\delta\tau\sigma\sigma$. In some very early Cretan inscriptions we find ζ , as $\delta\zeta\sigma\sigma$, $\delta\nu\delta\delta\zeta\alpha\thetaa$.

NOTE. This is to be recognized as the normal development of τ_{l} and θ_{l} . The different result seen in the classes of words mentioned in **81** is due to the influence of the forms containing gutturals. After a consonant τ_{l} gives σ in all dialects; e.g. $\pi \acute{a} \sigma \sigma_{a}$, $\pi \acute{a} \sigma_{a}$, from $*\pi \acute{a} \tau \tau_{a}$.

Original $\sigma\sigma$

83. Original $\sigma\sigma$, which becomes σ in Attie (ἐτέλεσα, γένεσι), is retained, as in Homer etc., in several dialects (cf. ὅσσος etc., 82), e.g. Lesb. ἔσσυνται, Thess. ἔσσεσθειν, Heracl. ἐσσῆται, Ther. ἐσσεῖται, Lesb. συντελέσσαντα, ὀμόσσαντες, Boeot. σουνκαλέσσαντες (143), dat. pl. Lesb., Thess., Boeot., Delph., El. -εσσι, Heracl. -ασσι (107.3). For late Cret. $_{\epsilon} έτεθθι$ etc., see 81 a.

ζ, δδ

84. Attic-Ionic ζ , which was pronounced zd and comes from zd($\delta\zeta \sigma \varsigma$, Germ. Ast, $\Lambda \theta \eta \nu a \zeta \epsilon$ from $-a(\nu)\varsigma \delta \epsilon$) or, more often, from $\gamma \mu$ ($\mu \epsilon (\zeta \omega \nu, \mu \epsilon \zeta \omega \nu)$ or $\delta_{-}(\pi \epsilon \zeta \delta \varsigma)$, is also ζ in the majority of other dialects. Lesb. $\sigma \delta$, found in our literary texts and in a few late inscriptions, is only another spelling of the same sound, adopted perhaps because ζ was used with the value of z in $\zeta d = \delta \iota d$, etc. (19.1).

But assimilation to $\delta\delta$, initial δ , is Boeotian, Thessalian, Elean, Cretan, Laconian, and Megarian (?). Boeot. $\gamma \rho a \mu \mu a \tau i \delta \delta \omega$, $\psi a \phi i \delta \delta \omega$, $\delta \delta \kappa \iota \mu a \delta \delta \omega$, $i a \rho \epsilon \iota a \delta \delta \omega$, $\tau \rho \epsilon \pi \epsilon \delta \delta a$, $\delta \omega \omega$ ($\zeta \omega \omega$), $\Delta \epsilon \upsilon s$, Thess. $\ell \xi \xi a \nu a - \kappa a'(\delta) \delta \bar{\epsilon} \nu$ (no. 33; the only example, so possibly $\delta\delta$ only in Thessaliotis, but there is no evidence against its being general Thessalian). El. $\delta \iota \kappa a'(\delta) \delta \omega$, $\chi \rho a i(\delta) \delta \omega$, Cret. $\delta \iota \kappa a' \delta \delta \omega$, $\psi a \phi i \delta \delta \omega$, $\epsilon \rho \gamma a' \delta \delta \sigma \mu a \iota$, $\phi \rho \nu - \tau i \delta \delta \omega$, $\delta \omega \omega$, $\delta \omega \sigma s$, $\delta \upsilon \gamma \sigma \nu$, $\Delta \hat{\eta} \nu a$ ($Z \hat{\eta} \nu a$), Lac. $\gamma \upsilon \mu \nu a' \delta \delta \sigma \mu a \iota$ etc. in Ar. Lys., $\mu \iota \kappa \iota \chi \iota \delta \delta \sigma \mu \epsilon \nu c s$, $\sigma \iota \iota (\delta) \delta \delta [\mu \epsilon \nu \sigma s]$, $\Delta \epsilon \upsilon s$ in inscriptions. $\Delta \epsilon \upsilon s$ occurs also on a vase from Rhodes, and is perhaps genuine Rhodian. Cf. the occasional assimilation of $\sigma \delta$ in external combination in Rhodian, 97.4. Meg. $\delta\delta$ is doubtful (Ar. Ach. $\mu a \delta \delta a$, $\chi \rho \eta \delta \delta \omega$, but only ζ in inscriptions).

In Cretan and Elean the spelling $\tau\tau$ is also found, as Cret. $\phi\rho\rho\nu-\tau i\tau\tau\omega$, $\epsilon\sigma\pi\rho\epsilon\mu\mu i\tau\tau\omega$ ($\epsilon\kappa\pi\rho\epsilon\mu\nu i\zeta\omega$), $T\tau\eta\nua$, $T\eta\nua$ ($Z\eta\nua$), El. $\nu\sigma\sigma\tau i\tau\omega$ ($\nu\sigma\sigma\tau i\zeta\omega$), $\dot{a}\tau\tau i\mu\iota\sigma\varsigma$ ($\dot{a}\zeta\eta\mu\iota\sigma\varsigma$).

a. There is some interchange between presents in $-\sigma\sigma\omega$ or $-\tau\tau\omega$ and those in $-\zeta\omega$ or $-\delta\delta\omega$, owing to the identity of their future and a rist forms. Thus Att. $\sigma\phi\dot{a}\tau\tau\omega$ = Ion. $\sigma\phi\dot{a}\zeta\omega$, Boeot. $\sigma\phi\dot{a}\delta\delta\omega$, Thess. $\dot{\epsilon}\mu\phi ar'\sigma\sigma\omega$ – Att. $\dot{\epsilon}\mu\phi ar'$ $\nu'\zeta\omega$, and, vice versa, Cret. $\pi\rho\dot{a}\delta\delta\omega$ = Att. $\pi\rho\dot{a}\tau\tau\omega$. $\sigma\nu\tau\sigma\sigma\sigma\dot{a}\delta\delta\omega$ = Att. $-\sigma\dot{a}\tau\tau\omega$.

σθ

85. 1. $\sigma\tau = \sigma\theta$. The use of $\sigma\tau$ for $\sigma\theta$ (see 63) is mainly characteristic of Northwest Greek. It is the regular spelling in Locrian, as $h\epsilon\lambda\epsilon\sigma\tau a\iota$, $ha\rho\epsilon\sigma\tau a\iota$, and early Elean, as $\chi\rho\epsilon\bar{\epsilon}\sigma\tau a\iota$, $\lambda\nu\sigma a\sigma\tau\bar{\epsilon}$, and occurs with some frequency in Phocian, as Delph. $\pi\rho\delta\sigma\tau a$, $h\iota\lambda a\xi\dot{a} \sigma\tau\bar{o}$, later $\gamma\iota\nu\epsilon\sigma\tau\omega$ etc., Stir. $\theta\epsilon\sigma\tau\omega\nu$, $\dot{a}\pi\sigma\sigma\lambda\iota\tau\epsilon\nu\sigma\sigma\sigma\tau a\iota$. It occurs also in Boeotian, in late inscriptions of Orchomenus ($\dot{a}\pi\sigma\lambda\sigma\gamma\prime\tau\pi a \sigma\tau\eta$ etc.), where it is perhaps due to Actolian influence, and twice in Thessalian ($\pi\epsilon\pi\epsilon\iota\sigma\tau\epsilon\iota\nu$, $\epsilon\lambda\epsilon\sigma\tau\epsilon\iota\nu$, Larissa). But there are some early examples in other dialects, as Cret. $\mu\iota\sigma\tau\delta$'s (Vaxos). Lac. $\dot{a}\pi\sigma \sigma\tau\rho\nu\theta\epsilon\sigma\tau a\iota$, $\chi\rho\eta\sigma\tau a\iota$, and in late times it is found in many patts of Greece, even at Athens.

2. $\sigma\sigma = \sigma\theta$. This is found in late Elean, as $\dot{\alpha}\pi\sigma\delta\dot{\sigma}\sigma\alpha\iota$ (no. 60), $\pi\sigma\iota\dot{\eta}a\sigma\sigma\alpha\iota$ (no. 61).

3. $\theta\theta = \sigma\theta$. This is usual at Gortyna and some of the other cities of central Crete, as $\lambda \dot{\nu} \sigma a \theta \theta a \iota$, $\delta a \tau \hat{\epsilon} \theta \theta a \iota$, $\tau \rho \dot{a} \phi \epsilon(\theta) \theta a \iota$, etc. (also, rarely, $\tau \theta$, e.g. $\delta \epsilon \kappa \epsilon \tau \theta a \iota$). But $\sigma \theta$ is found in most of the very earliest inscriptions, and in the latest (here $\kappa o \iota \nu \eta$ influence).

Assimilation, Dissimilation, and Transposition of Consonants

86. Assimilation in consonant groups. Many of the changes belonging under this head have been given already, e.g. under 55, 69, 74–77, 79, 80, 84, 85. See also under external combination, 96–100. No notice is taken of assimilation which is common to all dialects and presumably proethnic, as $\delta\lambda$ to $\lambda\lambda$, etc.

This class of phenomena is one in which the difference between colloquial and careful speech is most noticeable, as may readily be observed in English. While some assimilations are so uniformly effected that the unassimilated form is completely displaced and forgotten, others remain colloquial only, the unassimilated form being still preferred in careful speech and writing. This accounts for much of the lack of uniformity in the evidence as regards some of the changes mentioned in this and the other sections. In some cases the spelling varies greatly even in the dialects where the change is best attested. Sometimes the assimilation is uniform in certain dialects, but evidently existed colloquially in others also and only sporadically made its appearance in the spelling.

1. $\kappa\tau$ to $\tau\tau$ in Cretan. $\nu \upsilon \tau \tau i = \nu \upsilon \kappa \tau i$, $\Lambda \dot{\upsilon} \tau \tau \sigma s = \Lambda \dot{\upsilon} \kappa \tau \sigma s$. For Locr. $\dot{\epsilon}(\tau) \tau \hat{a}s$, see 100. Cf. also $\delta \iota a \lambda \dot{\epsilon} \lambda \epsilon \tau \tau a \iota$ in an inscription of Cumae.

2. $\pi\tau$ to $\tau\tau$ in Cretan and Thessalian. Cret. $\check{\epsilon}\gamma\rho a\tau\tau a\iota = \gamma \dot{\epsilon}\gamma\rho a$ $\pi\tau a\iota$, $\pi \dot{\epsilon}\nu\tau\sigma\varsigma = \pi \dot{\epsilon}\mu\pi\tau\sigma\varsigma$, Thess. $\Lambda\epsilon\tau\tau \dot{\iota}\nu a\iota\sigma\varsigma$ ($\Lambda\epsilon\pi\tau \dot{\iota}\nu a\iota\sigma\varsigma$), $o\dot{\iota}\tau\tau\sigma$ $\lambda \dot{\iota}a\rho\chi o\iota$, $\dot{a}\rho\chi \iota\tau\tau\sigma\lambda\iota a\rho\chi \dot{\epsilon}\nu\tau\sigma\varsigma$ ($\pi\tau \delta\lambda\iota\varsigma$, 67), also $\dot{a}\tau\tau a\dot{\sigma}\varsigma$ etc. in external combination (99.2). Cf. also Thess. $\Lambda\tau\theta \dot{\sigma}\nu\epsilon\iota\tau\sigma\varsigma = \Lambda\phi\theta \dot{\sigma}\nu\eta\tau\sigma\varsigma$.

3. σγ to γγ (γ) in Cretan. πρείγυς probably from πρείσγυς (Boeot. πρισγείες, 68.1), πρειγευτάς, πρείγων, πρείγιστος, late πρήγιστος (πρηγιστεύω also Coan). A parallel change of σκ to κκ is seen in Laconian glosses, as καδίκκορ = καδίσκος.

a. Note that the forms cited, as also Thess. $\pi\rho\epsilon\sigma\beta\epsilon\omega$, are formed from $\pi\rho\epsilon\sigma$ - (cf. also Cret. $\pi\rho\epsilon\omega$ beside $\pi\rho\omega$), not $\pi\rho\epsilon\sigma$ - as in Att.-Ion., Lesb. $\pi\rho\epsilon\sigma\beta\nu$ s. Late Cret. $\pi\rho\epsilon\gamma\gamma\epsilon\nu\tau\Delta$ s is a hybrid form.

4. $\sigma\tau$ to $\tau\tau$ in Cretan, Laconian, and Boeotian. Cret. $\mu \acute{e}\tau\tau'$ ès beside $\mu \acute{e}\sigma\tau a$, Lae. $\beta \epsilon\tau\tau \acute{o}\nu$, dress, = $*_{F}\epsilon\sigma\tau \acute{o}\nu$ (Etym. Magn.), Boeot. $\iota'\tau\tau\omega = \iota'\sigma\tau\omega$ (Ar., Plato), $\check{e}\tau\tau\epsilon = \check{e}\sigma\tau\epsilon$. But in the great majority of cases $\sigma\tau$ remains in the spelling of inscriptions.

5. $\rho \nu$ to $\nu \nu$ in Cretan. $\dot{a}\nu\nu i o$ i $\tau o = \dot{a}\rho\nu \epsilon o$ i τo , $\ddot{o}\nu\nu i \theta a = \ddot{o}\rho\nu i \theta a$, 'Elevelos = 'Elevelos.

6. $\mu\nu$ to $\mu\mu$ in Cretan. $\dot{\epsilon}\sigma\pi\rho\epsilon\mu\mu\prime\tau\omega = \dot{\epsilon}\kappa\pi\rho\epsilon\mu\nu\prime\zeta\omega$.

7. $\gamma \nu$ to ν . $\gamma i \gamma \nu \sigma \mu a \iota$ appears as $\gamma i \nu \sigma \mu a \iota$ in most dialects except Attic (here also, but late), or as $\gamma i \nu \nu \mu a \iota$ (Thess., Boeot.). $\gamma \iota \nu \dot{\omega} - \sigma \kappa \omega = \gamma \iota \gamma \nu \dot{\omega} \sigma \kappa \omega$ occurs in Lesbian and in Ionic prose writers (Att. $\gamma \epsilon \iota \nu \dot{\omega} \sigma \kappa \omega$ very late), and in some late. Doric inscriptions. This is not really assimilation, but loss of γ by dissimilation from the initial γ , supported, in the case of $\gamma i \nu \sigma \mu a \iota$, by the $\gamma \epsilon \nu$ of other tenses.

87. Transposition in consonant groups. As $\tau i \kappa \tau \omega$ from $*\tau i \tau \kappa \omega$, so probably $\delta i \kappa \tau \nu \lambda \sigma \sigma$ from $*\delta i \tau \kappa \nu \lambda \sigma \sigma$, to which points Boeot. $\delta a \kappa \kappa \nu \lambda \iota \sigma \sigma$ ($\kappa \kappa$ from $\tau \kappa$ as in Thess. $\pi \delta \kappa \kappa i$ from $\pi \delta \tau \kappa i$, whereas $\kappa \kappa$ from $\kappa \tau$ would be contrary to all analogy, cf. 86.1). But most examples are of colloquial and transitory character, more or less frequently repeated slips of the tongue, or sometimes, without doubt, only graphic. Thus from Attic inscriptions $\sigma \chi \nu \nu a \rho \chi \delta \nu \tau \omega \nu =$ $\chi \sigma \nu \nu - (\xi \nu \nu)$, $\epsilon \nu \sigma \chi i \mu \epsilon \nu \sigma \sigma = \epsilon \nu \chi \sigma i \mu \epsilon \nu \sigma \sigma \delta \mu \eta = \mu \epsilon \sigma \delta \delta \mu \eta$ ($\delta \mu$ first to $\nu \mu$ by assimilation).

88. Assimilation, dissimilation, and transposition, between noncontiguous consonants. Except for the regular dissimilation of aspirates in proethnic Greek (65), these phenomena are of the same occasional character as the preceding (87). They are most frequently observable in the case of aspirates, or of liquids, for which see 65, 70. A nasal may interchange with a mute of its own class, by assimilation or dissimilation with another nasal, e.g. Cret. *vira*- $\mu at = \delta i \nu a \mu at$ (cf. Mod.Grk. $M \epsilon \nu \tau \epsilon \lambda \eta$ beside $H \epsilon \nu \tau \epsilon \lambda \eta$, name of

the monastery on Mt. Pentelicus), or, vice versa, Att. $\tau\epsilon\rho\beta\iota\nu\theta\sigma$ s beside $\tau\epsilon\rho\mu\iota\nu\theta\sigma$ s, Att. $\kappa\nu\beta\epsilon\rho\nu\dot{a}\omega$ from $*\kappa\nu\mu\epsilon\rho\nu\dot{a}\omega$ beside Cypr. $\kappa\nu\mu\epsilon\rho\dot{\epsilon}\nu\alpha\iota$, and $\beta\dot{a}\rho\nu\alpha\mu\alpha\iota = \mu\dot{a}\rho\nu\alpha\mu\alpha\iota$, which occurs in certain inscriptions in epic style from Athens, Corcyra, etc. (nos. 88, 90). See also **69**.3, end, and **86**.7. Among examples of transposition may be mentioned Ion. $\dot{a}\mu\iota\theta\rho\epsilon\omega = \dot{a}\rho\iota\theta\mu\epsilon\omega$, Delph., Epid. $\beta\delta\lambda\iota\mu\sigma\varsigma = \mu\delta\lambda\iota$ - $\beta\sigma\varsigma$ (Att. usually $\mu\delta\lambda\nu\beta\delta\sigma\varsigma$), also, with assimilation, Rhod. $\beta\delta\lambda\iota$ - $\beta\sigma\varsigma$ ($\pi\epsilon\rho\iota\beta\sigma\lambda\iota\beta\omega\sigma\alpha\iota$).

a. A few dialectic examples of haplology, or syllabic loss by dissimilation, may be added here. Epid. $h\bar{\epsilon}\mu i\delta\mu\mu\nu\sigma\nu$ from $\eta\mu\iota(\mu\epsilon)\delta\mu\nu\sigma\nu$, as Att. $\eta\mu\epsilon\delta\mu\nu\sigma\nu$ from $\eta(\mu\iota)\mu\epsilon\delta\mu\nu\sigma\nu$. Cret. $\nu\epsilon\delta\tau$ as, body of young men, gen. $\nu\epsilon\delta\tau$ as from $\nu\epsilon\delta\tau$ at from $\nu\epsilon\delta\tau$ at a.

Doubling of Consonants

89. A single consonant is sometimes written double, this indicating a syllabic division by which it was heard at the end of one syllable and the beginning of the next.

1. σστ, σσκ etc. Such spellings as ἄρισστος, ὅσστις, γράψασσθαι, ᾿Ασσκλήπιος, κόσσμος, are frequent, and not contined to any particular dialect. For examples in external combination, see **101.**2. Similarly σζ (= z-zd) and ξξ (= ks-s), e.g. Arg. δικάσζω, Delph. δουλίσζω, Locr. ψάφιξξις, Boeot. Δεξξίππα, Thess. ἐξξανακά(δ)δεν.

2. Before consonantal ι in Thessalian, as $\pi \delta \lambda \iota os$ etc. See 19.3.

3. Between vowels. This is confined to continuous sounds, especially liquids and nasals, mostly after a long vowel or diphthong. Thess. $\mu\nu\alpha\mu\mu\epsilon\hat{\iota}o\nu$, $\Delta\alpha\mu\mu\dot{\alpha}\tau\rho\epsilon\iota\sigma$, Lesb. $\pi\rho\sigma\alpha\gamma\rho\eta\mu\mu\dot{\epsilon}\nu\omega$, Rhod. $\epsilon\dot{\iota}\mu\mu\epsilon\iota\nu$, Dodon. $\ddot{a}\mu\mu\epsilon\iota\nu\sigma\nu$, Boeot. $\theta\dot{a}\lambda\lambda\alpha\tau\tau\alpha\nu$, Thess. $\dot{\sigma}\beta\epsilon\lambda\lambda\dot{\sigma}\nu$, Delph. $\Theta\epsilon\lambda\pi\sigma\dot{\nu}\sigma\sigma\iota\sigma$, El. $\dot{a}\nu\tau\alpha\pi\sigma\delta\iota\delta\hat{\omega}\sigma\sigma\alpha$, Cret. $\sigma\pi\sigma_F\delta\delta\dot{a}\nu$ (spirant δ). Cf. also **101**.1. Delph., Cret. $\dot{a}\mu\phi\iota\lambda\lambda\dot{\epsilon}\gamma\omega$ is from $\dot{a}\mu\phi\iota\sigma-\lambda\dot{\epsilon}\gamma\omega$, though Meg. $\dot{a}\mu\phi\dot{\epsilon}\lambda\lambda\epsilon\gamma\sigma\nu$ shows that it was felt as $\dot{a}\mu\phi\iota-\lambda\lambda\dot{\epsilon}\gamma\omega$.

4. Epid. $\mu\epsilon\delta\iota\mu\mu\nu\sigma\nu$, $h\epsilon\mu\ell\delta\iota\mu\mu\nu\sigma\nu$, $lapo\mu\mu\nud\mu\sigma\nu\epsilon$ s (no. 83). (ret. $d\lambda\lambda\delta\sigma\tau\rho\sigma$ s, Arg. $\pi\epsilon\tau|\tau\rho\nu\sigma\nu$ (cf. Osc. alterna etc., frattre etc. in Latin inscriptions).

70

5. In hypocoristic proper names, where it originates in the vocative and is due to the emphatic utterance in calling. Examples, though found elsewhere, are by far most frequent in Boeotian, e.g. 'Aya $\theta\theta \omega$, Bío $\tau \tau \sigma s$, Mévvei, etc.

CHANGES IN EXTERNAL COMBINATION¹

90. The phenomena of external combination, or sentence phonetics, such as elision, crasis, consonant assimilation, etc., are found in all dialects. But in Greek, as in most other languages, there is a tendency to limit more and more the scope of such changes, and to prefer, in formal speech and its written form, the uncombined forms. The inscriptions, Attic as well as those of other dialects, differ greatly in this respect according to their time and character. The following general observations may be made.

1. The changes occur mainly between words standing in close logical relation. Thus oftenest in prepositional phrases, or between the article, adjective, or particle and the noun with which it agrees; frequently between particles like $\kappa a i$, $\delta \epsilon$, $\mu \epsilon v$, etc. and the preceding or following word; less often between the subject or object and the following verb, and very rarely in looser combinations.

2. While the less radical changes, such as the elision of a short vowel or the simpler forms of consonant assimilation, are least restricted in scope and survive the longest, the more violent forms of crasis and of consonant assimilation are the most infrequent and the soonest given up. Thus, in the matter of consonant assimilation, the partial assimilation of a nasal to a following mute, especially a labial, as in $\tau \dot{\alpha} \mu \ \pi \dot{\alpha} \lambda \iota \nu$, is very common in all dialects down to a late period and sometimes observed even in loose combinations (cf. 96.1), but examples like $\tau \dot{\alpha} \lambda \ \lambda \dot{\alpha} \gamma o \nu, \tau \alpha \dot{\nu} \nu \tau \dot{\alpha} \mu \omega \sigma$, etc. are comparatively infrequent and practically restricted to early inscriptions.

¹ Some matters which strictly belong under this head have been discussed elsewhere, as the rhotacism of final s, treatment of final νs , etc.

3. Although the dialects differ in the extent to which they exhibit these phenomena and in some details (e.g. Cretan shows the most extensive and radical series of consonant assimilations), the differences depend more upon the time and character of the inscription, the degree to which the language has been formalized.

4. There is no consistency in the spelling, even as regards the milder changes, combined and uncombined forms often standing side by side in the same inscription.

Elision

91. Elision is common to all dialects, but, as in Attic, subject to great inconsistency as regards the written form, which even in metrical inscriptions is very often not in accord with the demands of the meter. In general elision is most frequent in the conjunctions and particles such as $\delta \epsilon'$ ($\delta \delta \epsilon$, $o \vartheta \delta \epsilon'$, etc.), $\tau \epsilon$, κa , $\dot{a}\lambda\lambda \dot{a}$, etc., the prepositions, and, among case-forms, in stereotyped phrases like $\pi \delta \lambda \lambda' \dot{a}\gamma a \theta \dot{a}$ etc. The elision of a dipththong, e.g. Locr. $\delta \epsilon \iota \lambda \bar{\epsilon} \tau' \dot{a}\nu \chi \bar{\delta} \rho \epsilon \hat{\iota} \nu$, is comparatively rare. For elision in place of usual crasis, see 94.

Aphaeresis

92. Examples of aphaeresis, which is only a form of crasis, are rare. Ion. η 's, $\mu\eta$ ' $\lambda \dot{a}\sigma\sigma\sigma\nu\epsilon$ s (Chios, no. 4), Loer. $\dot{\tilde{e}}$ ' $\delta\epsilon\lambda\phi\iota\delta\nu$, $\dot{\tilde{e}}$ ' $\chi\epsilon\pi\dot{a}\mu\bar{o}\nu$, $\mu\tilde{e}$ ' $\pi\sigma\sigma\tau\hat{a}\mu\epsilon\nu$, El. $\mu\tilde{e}$ ' $\nu\pi\delta\iota$, $\mu\tilde{e}$ ' $\pi\iota\pi\sigma\epsilon\delta\nu\tau\sigma\nu$, $\mu\tilde{e}$ ' $\pi\iota\theta\epsilon\hat{a}\nu$, Lesb. $\sigma[\tau\dot{a}\lambda\lambda]a$ ' $\pi\iota$.

Shortening of a Final Long Vowel

93. The shortening of a final long vowel before an initial vowel, so well known in poetry, is occasionally seen in inscriptions, e.g. Cret. $\mu \dot{\epsilon} \ \ddot{\epsilon} \kappa \eta \iota \ (\mu \dot{\eta} \ \ddot{\epsilon} \chi \eta), \ \mu \dot{\epsilon} \ \ddot{\epsilon} \nu \delta \iota \kappa o \nu$, etc., Meg. $\dot{\epsilon} \pi \epsilon \iota \delta \dot{\epsilon} \ 'I \kappa \dot{\epsilon} \sigma \iota o \varsigma$. So Cypr. $\dot{\iota} \ \dot{\epsilon} \xi \ (\dot{\eta} \ \dot{\epsilon} \xi)$ with ι from ϵ (9.3).

Crasis

94. Crasis, mostly of $\kappa \alpha i$ or forms of the article with the following word, is found in the early inscriptions of all dialects,

though the uncombined forms are more frequent. As between the "phonetic principle," where the result of crasis is in accordance with the regular laws of contraction, and the "etymological principle," with lengthening of the second vowel as in Att. $anj\rho = \delta anj\rho$, the former is almost, if not wholly, predominant outside of Attic.

1. o, $\bar{\rho}$ (ov), ω , + a (cf. 44.1). Ion. $\dot{\omega}\nu\dot{\eta}\rho$, $\tau\dot{\omega}\gamma\dot{\omega}\nu\sigma_0$ ($\tau\dot{\sigma}\dot{\nu}\ \dot{a}\gamma\dot{\omega}\nu\sigma_0$), with the regular contraction to ω , where Attic has $\dot{\pi}\nu\dot{\eta}\rho$, $\tau\dot{\pi}\dot{a}\gamma\dot{\omega}\nu\sigma_0$. Similarly Lesb. (lit.) $\dot{\omega}\nu\eta\rho$, Are. $\kappa a\tau \dot{\bar{\sigma}}\rho\rho\epsilon\nu\tau\epsilon\rho\sigma\nu$ ($\kappa a\tau\dot{a}\ \tau\dot{o}\ \dot{a}\rho\rho\epsilon\nu\tau\epsilon-\rho\sigma\nu$), Delph. $\tau\dot{\omega}\pi\epsilon\lambda\lambda a(ov$ ($\tau\dot{\sigma}\dot{v}\ '\Lambda\pi\epsilon\lambda\lambda a(ov)$, $\tau\dot{\omega}\pi\dot{\sigma}\lambda\lambda\omega\nu\nu$ ($\tau\dot{\sigma}\dot{u}\ '\Lambda\pi\epsilon\lambda\lambda\omega\nu\nu$), Boeot. $\tau\dot{\sigma}\pi\sigma\lambda\lambda\bar{\sigma}\nu\iota$ ($\tau\dot{\sigma}\dot{i}\ '\Lambda\pi\delta\lambda\lambda\omega\nu\nu$), Corinth. $\tau\dot{\sigma}\pi\epsilon(\lambda)\lambda\bar{\sigma}\nu\iota$ ($\tau\dot{\omega}\iota\ '\Lambda\pi\epsilon\lambda\lambda\omega\nu\iota$), $\tau\dot{\omega}\gamma a\theta \delta\nu$ ($\tau\dot{o}\ \dot{a}\gamma a\theta \delta\nu$), Meg. $\dot{\sigma}\rho\chi\epsilon\delta a\mu\epsilon$ ($\dot{\omega}\ '\Lambda\rho\chi\epsilon-\delta a\mu\epsilon$), and so regularly in literary Doric. Elision, rather than crasis according to the "etymological principle," is probably to be assumed in the few examples like Corinth. $\tau\dot{a}\rho\iota\sigma\tau\epsilon\rho\delta\nu^{-1}$ ($\tau\dot{o}\ \dot{a}\rho\iota\sigma\tau\epsilon\rho\delta\nu$), Arg. $\tau\dot{a}\rho\gamma\epsilon\hat{\iota}o\iota$ ($\tauo\dot{\iota}\ '\Lambda\rho\gamma\epsilon\hat{\iota}o\iota$), Ha\gamma\epsilon\lambdaat\deltaa $\tau\dot{a}\rho\gamma\epsilon to (\dot{\sigma}\ '\Lambda\gamma\epsilon\lambda at\deltaa\ \tauo\hat{\nu}$ ' $\Lambda\rho\gamma\epsilon to\nu$), Cypr. $\tau\dot{a}(\mu)\phi\iota\delta\epsilon\xitou$ ($\tau\dot{\rho}\ '\Lambda\mu\phi\iota\delta\epsilon\xitou$).

2. o, \bar{o} (ov), $+ \epsilon$ (cf. 44.3). Att.-Ion. $\tau o \check{v} v o \mu a$ ($\tau o \check{o} v o \mu a$), Lesb. $\dot{o} \nu i a v \tau o s$), Locr. $\dot{o} \pi \dot{a} \gamma \bar{o} \nu$ ($\dot{o} \dot{\epsilon} \pi \dot{a} \gamma \omega \nu$).

3. a + o (cf. 41.2). Att., Dor. $\chi \omega$ ($\kappa a \lambda \delta$), Ion., ('ret. $\kappa \omega$ ($\kappa a \lambda \delta$), Lesb. (lit.) $\kappa \omega \tau \tau \iota$ ($\kappa a \lambda \delta \tau \tau \iota$), El. $\kappa \delta \tau \delta \tau \sigma \rho \iota \iota$ ($\kappa a \lambda \delta \sigma \delta \tau \sigma \rho \iota$). ('f. Aegin. $\chi \delta \lambda \epsilon \phi a s$ ($\kappa a \lambda \delta \epsilon \lambda \epsilon \phi a s$) with double crasis, like $\chi \omega \kappa$ ($\kappa a \lambda \delta \epsilon \kappa$) in Theocritus.

4. $\bar{a} + o'$ (cf. 41.4). Meg. $\dot{\bar{a}} \lambda v v \pi i \dot{a} s$ ($\dot{\bar{a}}$ 'O $\lambda v v \pi i \dot{a} s$).

5. $\vec{a} + \epsilon$ (cf. 41.3). Locr. $h\bar{a}\pi\iota_{f} \circ \iota\kappa ia$ ($\dot{\tilde{a}} \epsilon \pi\iota_{f} \circ \iota\kappa ia$).

6. $a + \epsilon$ (cf. 41.1). Att.-Ion. $\kappa \vec{a}\gamma \omega$ ($\kappa a i \epsilon^{2}\gamma \omega$), $\kappa \vec{a}\pi i$ ($\kappa a i \epsilon \pi i$), $\tau \vec{a}\nu$ ($\tau a \epsilon \nu$), etc., West Greek $\kappa \eta \nu$, $\kappa \eta \pi i$ ($\kappa a i \epsilon \nu$, $\kappa a i \epsilon \kappa$, $\kappa a i \epsilon \pi i$), etc. So also in Thessalian (no. 33) $\kappa \vec{\epsilon}\nu$ and $\tau \vec{\epsilon}\varsigma$ ($\tau a \epsilon s$). Lesbian has $\kappa \vec{\epsilon}\mu \epsilon$ ($\kappa a i \epsilon \mu \epsilon$) in an early inscription, though the texts of the Acolic poets have mostly $\kappa \bar{a}$ - ($\kappa a \mu \rho \varsigma$ etc.); and Arcadian has $\kappa \vec{\epsilon} \pi i$.

¹ We continue, as a matter of convention, to transcribe in the form of crasis where the combination belongs to those which commonly suffer crasis, even in cases where we believe the phenomenon is elision. For it is impossible to draw the line between crasis and elision with certainty. See also under 7, 8, 9.

7. With words beginning with a diphthong. Inscriptions sometimes show the regular crasis with $\epsilon \dot{v}$, as Delph. $\kappa \eta \dot{v} \kappa \lambda \epsilon \iota a$ ($\kappa a \dot{\iota} E \dot{v} \kappa \lambda \epsilon \iota a$), Rhod. $\bar{v} \dot{v} \delta a \mu \bar{\sigma}$ ($\dot{\sigma} E \dot{v} \delta \dot{a} \mu o v$), but otherwise the diphthong unchanged, that is, what is probably elision rather than crasis, e.g. Thess. $\kappa o \dot{\iota}^{-1}$ ($\kappa a \dot{\iota} o \dot{\iota}$), Ion. $\tau o \dot{\iota} \kappa \dot{\sigma} \epsilon \delta o v$ ($\tau \dot{o} o \dot{\iota} \kappa \dot{\sigma} \epsilon \delta o v$), $\kappa o \dot{\upsilon} \sigma \tau (\delta \eta s)$, Delph. $\kappa o \dot{\upsilon} \tau \epsilon$ ($\kappa a \dot{\iota} o \dot{\upsilon} \tau \epsilon$). Similarly $\kappa o \dot{\iota}$, $\kappa o \dot{\upsilon} \tau \epsilon$, etc. in Attic and Ionic literature (also $\chi o \dot{\iota} = \kappa a \dot{\iota} o \dot{\iota}$, and $\kappa \epsilon \dot{\upsilon} = \kappa a \dot{\iota} \epsilon \dot{\upsilon}$ -), and in Theocritus. Forms like $\omega \dot{\upsilon} \tau \dot{\sigma}$ ($\dot{\delta} a \dot{\upsilon} \tau \dot{\sigma} \dot{\sigma}$) in Herodotus and Theocritus, $\dot{\phi} \pi \dot{\sigma} \lambda \sigma s$ ($\dot{\delta} a \dot{\iota} \pi \dot{\sigma} \lambda \sigma s$) in Theocritus, $\kappa \omega \dot{\upsilon} \delta \dot{\epsilon} v$ ($\kappa a \dot{\iota} o \dot{\upsilon} \delta \dot{\epsilon} v$) in Epicharmus, are rarely attested in inscriptions (once Ion. $\dot{\omega} \iota \sigma \upsilon - \mu \nu \eta \dot{\tau} \tau \eta s = \dot{\delta} a \dot{\iota} \sigma \upsilon \mu \nu \eta \dot{\tau} \eta s$). But the proper transcription of forms in the pre-Ionic alphabet is sometimes uncertain, e.g. Thess. $\kappa \bar{\epsilon} \dot{\upsilon}_{\tau} \epsilon \rho \cdot \gamma \dot{\epsilon} \tau \mu \kappa \dot{\iota} \kappa \dot{\iota} \kappa \sigma \dot{\iota}$ $E \dot{\upsilon} \tau \rho \eta \tau \iota \phi \dot{\alpha} \tau \omega$) or $\tau \epsilon \dot{\upsilon} \tau \rho \epsilon \tau \iota \phi a \nu \tau \ddot{\delta}$, Aegin. $h \hat{\iota} \kappa \sigma s$ ($\dot{\sigma} o \dot{\iota} \kappa \sigma s$).

8. With words beginning with ι or υ. Cret. κυί έες (και υί έες), El. κύπαδυκίοι (και ὑπα-), Delph. κίδιῶται (και ἰδιῶται).

In such cases there is of course no evidence as to whether the v or ι was lengthened, as usually in Attic-Ionic, but probably we have here simply elision.

Apocope

95. Apocope of prepositions is almost unknown in Attic-Ionic inscriptions, but is usual in other dialects for at least some of the prepositions. All of them have $\dot{\alpha}\nu$ (or $\dot{\delta}\nu$, $\dot{\delta}\nu$) and $\pi \dot{\alpha}\rho$ (even Ionic has $\dot{\alpha}\nu$ in literature and a few cases of $\pi \dot{\alpha}\rho$ in inscriptions). $\kappa \dot{\alpha}\tau$

¹ See footnote, p. 73,

and $\pi \acute{o}\tau$ are found in nearly all the West Greek dialects (but not in Cretan, and rarely in Argolic), and in Boeotian and Thessalian. But these are mostly confined to the position before dentals, especially forms of the article. Before other consonants they occur, with assimilation, in Thessalian and sometimes in Boeotian and Laconian; $\kappa \acute{a}\tau$ also in Lesbian and Arcado-Cyprian (in Arcadian $\kappa \acute{a}$ before all consonants in early inscriptions, later only before the article, otherwise $\kappa a\tau \acute{v}$ formed after $\dot{a}\pi \acute{v}$). $\pi \acute{e}\rho$ occurs in Delphian (cf. also $\pi \acute{e}\rho o\delta cs = \pi \epsilon \rho \acute{o} \delta cs$), Elean ($\pi \acute{a}\rho$), and Thessalian; also in Lesbian (Alcaeus), and in a few proper names in Locrian ($\Pi \epsilon \rho \rho o \theta a \rho \iota \acute{a}\nu$), Cretan, and Laconian. $\dot{a}\pi$, $\dot{e}\pi$, $\dot{v}\pi$ are Thessalian only, except for two examples of $\dot{e}\pi$ in Boeotian before π . An apocopated form of $\pi \epsilon \delta \acute{a}$ is seen in Arc. $\pi \acute{e} \tau o \acute{s}$; i.e. $\pi \acute{e}(\delta) \tau o \acute{s}$.

Apocope is most extensive in Thessalian, which has $d\nu$, $\pi d\rho$, $\kappa d\tau$, $\pi \delta \tau$, $\pi \epsilon \rho$, $d\pi$, $\epsilon \pi$, $\delta \pi$. The Thessalian genitive singular in - $o\iota$ is also best explained as arising from - $o\iota o$ by apocope, beginning with the article, which was, of course, proclitic like the prepositions (cf. 45.4).

Apocopated forms are more common in early inscriptions than later, when there is a tendency, partly due to $\kappa o \iota \nu \eta$ influence, to employ the full forms.

a. Forms like $\kappa \alpha \tau \acute{o}\nu$, $\pi \sigma \tau \acute{o}\nu$, instead of $\kappa \grave{\alpha} \tau \tau \acute{o}\nu$, $\pi \grave{o} \tau \tau \acute{o}\nu$, occur not only in early inscriptions where double consonants are not written, but also in the later inscriptions of some dialects. For the most part the matter is one of spelling only, but in some cases such forms represent the actual pronunciation, due in part to actual simplification of the double consonants, in part to syllabic dissimilation or haplology, as in later Attic $\kappa \alpha \tau \acute{a} \emph{o}\epsilon$ from $\kappa \alpha(\tau \grave{\alpha})$ $\tau \acute{a} \acute{o}\epsilon$. So in Arcadian the spelling is almost uniformly $\kappa \alpha$ (early $\kappa \alpha \tau \acute{o} \iota \nu \nu$, $\kappa \alpha \kappa \rho \acute{v} \acute{\epsilon}$, etc., later $\kappa \alpha \tau \acute{a} \pi \epsilon \rho$, $\kappa \alpha \kappa \epsilon \iota \mu \acute{e} \nu \alpha \nu$). In doubtful cases it is better to expand the forms to $\kappa \grave{\alpha}(\tau) \tau \acute{o}\nu$ etc. in our texts, if only for the convenience of the student.

Consonant Assimilation

96. Assimilation of final ν .

1. To the class of a following labial or guttural. Cases like $\tau \dot{\eta} \mu \pi \delta \lambda \nu$, $\tau \delta \gamma \kappa \eta \rho \nu \kappa a$, $\nu \hat{\nu} \mu \mu \epsilon \nu$, are frequent in Attic inscriptions, and likewise in the other dialects. So also between object and verb as

2. To σ . Att. és $\Sigma \acute{a}\mu\omega$, Ion. tŵs $\sigma \upsilon\mu\pi\acute{a}\nu\tau\omega\nu$, Delph. ås $\Sigma\acute{e}\lambda\epsilon\upsilon$ κος ($\ddot{a}s = \ddot{a}\nu$), έστω(s) συλέοντες, Epid. tòs σακόν. Cf. Ion. πασσυδίηι beside πανσυδίηι, and Lesb. πασσυδιάσαντος.

Before σ + consonant. Att. $\epsilon \sigma \sigma \tau \eta \lambda \eta \iota$ but oftener $\epsilon \sigma \tau \eta \lambda \eta \iota$, also $\tau \tilde{\epsilon} \sigma \tau \tilde{\epsilon} \lambda \tilde{\epsilon} \nu$. So Rhod., Cret. $\epsilon \sigma \tau d \lambda a \iota$, El. $\tau \tilde{a} \sigma \tau d \lambda a \nu$. These do not arise by assimilation but by regular loss of ν . See 77.2, 78.

3. Το λ. Att. ἐλ λίμναις, τὸλ λόγον, Ιοn. ἐλ Λαρυσσῶι, Delph. τῶλ Λαβυαδῶν, Lae. ἐλ Λακεδαίμονι, Epid. τὸλ λίθον, τῶλ λίθων. Cf. συλλέγω, ἀλλύω = ἀναλύω, etc.

4. Το ρ. Att. έρ 'Ρόδωι, τὸρ 'Ρόδιον. Cf. συρρίπτω etc.

a. In Cyprian, where ν before a consonant is always omitted in the interior of a word, it is also frequently omitted in sentence combination as $\tau \dot{\alpha}(\nu) \pi \tau \dot{\alpha} \lambda \nu$.

97. Assimilation of final s.

1. Το ν. Delph. τούν νόμους. Cf. Πελοπόννησος (Πέλοπος νήσος).

2. To μ and f. Cypr. $f \epsilon \pi \sigma(\mu) \ \mu \epsilon \gamma a = f \epsilon \pi \sigma \sigma \mu \epsilon \gamma a, \ \tau \hat{a}(f) \ f a - \nu a \sigma(\sigma) a \sigma = \tau a \sigma f a \nu a \sigma \sigma \sigma a \sigma s$. In the same way arose $\kappa a = \kappa a \sigma (\kappa a \ell)$ in Cypr. $\kappa a \ \mu \epsilon \nu$, Arc. $\kappa a \ f \sigma \iota \kappa \ell a \sigma$.

3. To λ . Att. $\tau \dot{\delta} \lambda \lambda i \theta \dot{\delta} s$, Cret. $\tau o \hat{i} \lambda \lambda \epsilon i o \nu \sigma \iota$, $\tau i \lambda \lambda \dot{\epsilon} \iota$ ($\tau i s \lambda \eta \iota$), Lac. $\dot{\epsilon} \lambda \Lambda a \kappa \epsilon \delta a i \mu o \nu a$ ($\dot{\epsilon} \lambda = \dot{\epsilon} s$), $\tau o \hat{i} (\lambda) \Lambda a \kappa \epsilon \delta a \iota \mu o \nu i o \iota s$.

4. To δ . So regularly in Cretan, e.g. $\tau \hat{a} \delta \delta a' \sigma \iota o_{S}$, $\tau \hat{a} \delta \delta \delta \epsilon'$, $\epsilon \delta \delta \delta \epsilon \kappa a \sigma \tau \tilde{\epsilon} \rho \iota o_{V}$, $\pi a \tau \rho \delta \delta \delta \delta v \tau o_{S}$. Rarely elsewhere, but cf. Rhod. $Z \epsilon \vartheta(\delta)$ $\delta \epsilon'$ (no. 93), $\mu a \tau \rho \delta(\delta) \delta \epsilon'$, $\tau \hat{a}(\delta) \delta \epsilon v \tau \epsilon' \rho a_{S}$. Assimilation in the opposite direction is seen in Arg. $\beta \omega \lambda \hat{a}_{S} \sigma \epsilon v \tau \epsilon' \rho a_{S}$ (no. 81).

5. To θ . Cretan only, as $\tau \dot{a}\theta \ \theta v \gamma a \tau \dot{\epsilon} \rho a s$. Cf. Cret. $\theta \theta = \sigma \theta$ medially (85.3).

a. Before a word beginning with a vowel final s may be treated as intervocalic, e.g. Lac. $\Delta \iota oh\iota\kappa\epsilon \tau a \Delta \iota \bar{o}\lambda\epsilon v \theta\epsilon \rho \iota \bar{o} = \Delta \iota \delta s \iota \kappa\epsilon \tau ov \Delta \iota \delta s \epsilon \lambda\epsilon v \theta\epsilon \rho \iota ov$ (cf. 59.1), Cypr. $\kappa a \dot{a}(\nu) \tau \iota$, $\tau a \dot{v} \chi \dot{\epsilon} \rho o \nu$ (59.4), Eretr. $\delta \pi \omega \rho \, a \nu$ (60.3).

98. Assimilation of final ρ to δ . So regularly in Cretan, e.g. $d\nu \epsilon \delta$ $\delta \delta \iota$, $\pi a \tau \epsilon \delta$ $\delta \delta \epsilon \iota$ and $\pi a \tau \epsilon (\delta)$ $\delta \delta \epsilon \iota$, $\vartheta \pi \epsilon (\delta)$ $\delta \epsilon$. Cf. Chid. $\pi a (\delta) \Delta d \mu a - \tau \rho a$ ($\pi a \rho \Delta d \mu a \tau \rho a$).

99. Assimilation of a final mute.

1. Final τ . The apocopated forms of $\kappa a \tau \dot{a}$ and $\pi \sigma \tau \dot{i}$, so far as they occur otherwise than before τ (cf. 95), are generally assimilated (sometimes with further simplification; cf. 95 a), e.g. Thess. $\kappa \dot{a}\pi \pi \dot{a}\nu\tau\sigma$ s, $\pi \dot{\delta}\kappa \kappa \dot{\epsilon} (\pi \dot{\sigma} \tau \kappa \dot{\epsilon} = \pi \rho \dot{\delta}s \tau \dot{\epsilon})$, Boeot. $\pi \dot{\delta} \delta \Delta \dot{a} \dot{\phi} \nu \eta$, $\pi \dot{\delta}\kappa$ $\kappa a \tau \dot{\sigma} \pi \tau a s$, Lesb. $\kappa \dot{a}\kappa \kappa \epsilon \phi \dot{a} \lambda a s$ (Alcaeus), $\kappa \dot{a}\mu \mu \dot{\epsilon}\nu$ (Sappho), etc. So in compounds, e.g. El. $\kappa a(\delta) \delta a \lambda \dot{\epsilon} o \tau \sigma$, $\kappa a(\theta) \theta \upsilon \tau \dot{a} s$, Lesb. $\kappa \dot{a} \beta \beta a \lambda \lambda \epsilon$ (Alcaeus), $\kappa a \lambda \lambda \dot{\upsilon} o \upsilon \tau \sigma$ s, Arc. $\kappa a \kappa \epsilon \iota \mu \dot{\epsilon} \nu a \upsilon$, $\kappa a \kappa \rho \dot{\iota} \nu \dot{\epsilon}$, Iae. Ka \beta $\dot{a} \tau a$ (Ka- $\tau a \beta \dot{a} \tau \sigma \upsilon$), $\kappa a \beta a \dot{\iota} \nu \omega \nu$ (Alcman), etc. But $\tau \theta$ is often unassimilated.

2. Final π . Thess. $\dot{a}\pi$, $\dot{\epsilon}\pi = \dot{a}\pi \dot{a}$, $\dot{\epsilon}\pi \dot{\iota}$ are assimilated in $\dot{a}\tau \tau \hat{a}s$, $\dot{\epsilon}\tau \tau \tau \hat{a}$. Cf. 86.2.

3. Final *k*. See 100.

100. $\hat{\epsilon}\xi$. In most dialects, as in Attic, $\hat{\epsilon}\xi$ becomes $\hat{\epsilon}\kappa$ before a consonant, this appearing often as $\hat{\epsilon}\chi$ before an aspirate, and $\hat{\epsilon}\gamma$ before sonant mutes and λ , μ , ν , ρ , until late times when $\hat{\epsilon}\kappa$ is usual before all consonants. The general rule is, then, $\hat{\epsilon}\xi$ before vowels, and $\hat{\epsilon}\kappa$ ($\hat{\epsilon}\chi$, $\hat{\epsilon}\gamma$) before consonants. But the antevocalic form $\hat{\epsilon}\xi$ occasionally appears before consonants in various dialects (so . regularly in Cyprian, as $\hat{\epsilon}\xi \tau \tilde{\epsilon}\iota$ etc.).

In Loerian it is fully assimilated to all consonants, whence, with the simplification of double consonants in the spelling, it appears simply as $\hat{\epsilon}$, e.g. $\hat{\epsilon} \tau \hat{a}s$, $\hat{\epsilon} \delta \hat{a} \mu \bar{o}$, etc., i.e. $\hat{\epsilon}(\tau) \tau \hat{a}s$, $\hat{\epsilon}(\delta) \delta \hat{a} \mu \bar{o}$, $\hat{\epsilon}(\bar{\rho}) \varphi ot <math>\nu \hat{a} \nu \bar{o} \nu$, $\hat{\epsilon}(\theta) \theta \hat{a} \lambda a \sigma \sigma a s$, $\hat{\epsilon}(\lambda) \lambda \iota \mu \hat{\epsilon} \nu o s$, $\hat{\epsilon}(\nu) \mathbf{N} a \nu \pi \hat{a} \kappa \tau \bar{o}$.

In Thessalian, Boeotian, Arcadian, and Cretan the regular form before consonants is $\dot{\epsilon}s$, e.g. Thess. $\dot{\epsilon}s \tau \hat{a}v$, $\dot{\epsilon}\sigma\delta \dot{\delta}\mu \epsilon v$, Boeot. $\dot{\epsilon}s \tau \hat{\omega}v$, $\dot{\epsilon}\sigma\lambda\iota a i v \omega$ (cf. also $\dot{\epsilon}\sigma\kappa\eta\delta\epsilon\kappa \dot{\alpha}\tau\eta$ from $\tilde{\epsilon}\xi$), Arc. $\dot{\epsilon}s \tau \sigma \hat{\iota}$, $\dot{\epsilon}\sigma\delta \dot{\epsilon}\lambda\lambda \rho v \tau \epsilon s$, $\dot{\epsilon}\sigma\pi\epsilon\rho \hat{a}\sigma a \iota$, Cret. $\dot{\epsilon}s \tau \hat{v}v$, $\dot{\epsilon}\sigma\kappa\lambda\eta\sigma i a$, Thess., Boeot., Cret. $\dot{\epsilon}\sigma\gamma \rho v \sigma s =$ $\ddot{\epsilon}\kappa\gamma\sigma v \sigma s$. All these dialects have $\dot{\epsilon}\xi$ before vowels except Boeotian, where $\dot{\epsilon}\chi s$ appears in an early inscription, but usually $\dot{\epsilon}\sigma s$, as $\dot{\epsilon}\sigma s$ $\dot{\epsilon}\phi\epsilon i\beta\omega v$, $\ddot{\epsilon}\sigma\sigma\epsilon\iota\mu\epsilon v$. This is probably a transfer of the anteconsonantal form in an intermediate stage of its development ($\dot{\epsilon}\xi$, $\dot{\epsilon}\sigma s$, $\dot{\epsilon}s$).

GREEK DIALECTS

a. There are some traces of $\hat{\epsilon}_{s}$ in other dialects which generally have $\hat{\epsilon}_{\kappa}$ or $\hat{\epsilon}_{s}$, e.g. Cypr. $\hat{\epsilon}_{s} \pi o\theta' \ \tilde{\epsilon}\rho\pi\epsilon_{s} \cdot \pi \delta\theta\epsilon_{\nu} \ \tilde{\eta}\kappa\epsilon_{s}$ (Hesych.), Arg. $\hat{\epsilon}_{(s)} \ \Sigma\iota\kappa\epsilon\lambda\iota_{us}$, and according to some $\hat{\epsilon}_{s} \pi\delta\lambda\iota_{os} = \hat{\epsilon}\kappa \pi\delta\lambda\iota_{os}$ (but see note to no. 75), Sicil. $\tilde{\epsilon}\sigma\kappa\lambda\eta$ - τ_{os} (Syracuse, Rhegium), Delph. $\tilde{\epsilon}\sigma\gamma\sigma\nu_{os}$ (? no. 51, C 45).

Consonant Doubling

101. 1. Before vowels. Cret. $\tau \dot{\alpha} \nu \nu \, \dot{\epsilon} \mu (\nu \alpha \nu, \sigma \nu \nu \nu - \dot{\epsilon} \iota, \text{Boeot., Corinth.}$ $\dot{\alpha} \nu \nu - \dot{\epsilon} \theta \eta \kappa \epsilon$, Att. $\xi \nu \nu \nu - \dot{\nu} \tau \iota$, also $\dot{\eta} \nu \nu \, \dot{\epsilon} \chi \omega \nu$, $\dot{\omega} \nu \nu \, \dot{\alpha} \nu$, in a $\kappa o \iota \nu \dot{\eta}$ inseription. This is a compromise between phonetic and etymological syllabilication, and the examples, though rare, are mostly earlier than those for the similar doubling in internal combination (89.3).

2. With őσστις etc. (89.1), compare Att. είσς τήν, Epid. έσς τό, etc., or Epid. το σσκέλος, Coan τοῦ σστεφάνου.

v movable

102. The ν movable in the dative plural in $-\sigma\iota(\nu)$ and in the verb forms in $-\sigma\iota(\nu)$ and $-\epsilon(\nu)$ is a marked characteristic of Attic-Ionic, where it appears from the earliest inscriptions on with increasing frequency and before both vowels and consonants. (In Attic its use becomes gradually more and more uniform before vowels, and it is also somewhat more common before a pause in the sense than elsewhere.) Only in the dative plural does it appear in other dialects, and even here only in Thessalian ($\chi \rho \dot{\epsilon} \mu a \sigma \iota \nu$, no. 33) and Heraclean ($\dot{\epsilon} \nu \tau a \sigma \sigma \iota \nu$ etc.). In verb forms it is wholly unknown in the older inscriptions of other dialects, and where found is a sure sign of $\kappa o \iota \nu \dot{\eta}$ influence.

NOTE. In the dat. pl. $-\sigma_{i\nu}$ the ν is due to the analogy of pronominal datives like Att. $\dot{\eta}\mu\hat{i}\nu$, Dor. $\dot{a}\mu\dot{i}\nu$, Lesb. $\ddot{a}\mu\mu\mu\nu$ and $\ddot{a}\mu\mu$, in which ν is inherited (beside a form without ν). After the dat. pl. $-\sigma_i(\nu)$ arose the 3 pl. $-\sigma_i(\nu)$, e.g. 3 pl. $\phi\epsilon\rho_{\rho}\sigma_{i}(\nu)$ after dat. pl. part. $\phi\epsilon\rho_{\rho}\sigma_{i}(\nu)$, then also 3 sg. $\delta\epsilon$. $\delta\omega\sigma_i(\nu)$, $\tau(\theta\eta\sigma_i(\nu)$, etc. Another source is 3 sg. $\eta\epsilon\nu$ (originally 3 pl. with etymological ν , 163.3) to 1 sg. ηa , after the analogy of which arose $-\epsilon(\nu)$ to all forms with 1 sg. $-\alpha$, as $\delta\epsilon\delta\epsilon\nu$, $\epsilon\theta\eta\kappa\epsilon\nu$, from which it extended later to forms with 1 sg. in $-\rho\nu$, as $\epsilon\lambda\epsilon\gamma\epsilon\nu$, $\epsilon\lambda\alpha\beta\epsilon\nu$, etc. which are not found in the earliest inscriptions.

78

ACCENT

103. Of the dialects outside of Attic-Ionic, Lesbian is the only one of whose accentual peculiarities we have any adequate knowledge. This was characterized by the recessive accent, e.g. $\pi \acute{o} \tau a \mu o \varsigma$, $\sigma \acute{o} \phi o \varsigma$, $\beta a \sigma \acute{l} \lambda \epsilon \upsilon \varsigma$, $\lambda \epsilon \acute{\upsilon} \kappa o \varsigma$.

The Doric accent is said by the grammarians to be processive in certain classes of forms, e.g. $\epsilon \lambda \dot{\alpha} \beta o\nu$, $\sigma \tau \dot{\alpha} \sigma a\iota$, $a \check{\iota} \gamma \epsilon \varsigma = \Lambda tt$. $\check{\epsilon} \lambda a \beta o\nu$, $\sigma \tau \hat{\eta} \sigma a\iota$, $a \check{\iota} \gamma \epsilon \varsigma$. But the statements are too meager to admit of generalization as to the system as a whole, nor is it known whether all Doric dialects had these peculiarities. Hence the practice now frequently adopted, and followed in this book, of giving Doric forms with the ordinary Attic accent. In general our accentuation of dialect forms can be little more than a matter of convenience.

a. A question of detail, touching which there is considerable difference of practice among editors of dialect texts, is whether, in the case of inflectional forms which differ in their quantitative relations from the corresponding Attic forms, to adopt the actual accent of the Attic forms or to change the accent to accord with the Attic system, e.g. infin. $\kappa\rho'\nu\epsilon\nu$ like $\kappa\rho'\nu\epsilon\nu$, or $\kappa\rho'\nu\epsilon\nu$, acc. pl. $\phi\epsilon\rhoo\mu\epsilon'ros$, like $\phi\epsilon\rhoo\mu\epsilon'ros$, or $\phi\epsilon\rho'\rho\mu\epsilon'ros$. Cret. $\kappa\dot{a}\rho$ $torars, \sigma\tau a\tau \eta'\rho ars like <math>\kappa\rho\epsilon'\tau \tau \sigma ras$, $\sigma\tau a\tau \eta'\rho as$, or $\kappa a\rho\tau \sigma' ars$. The question of the true accentuation is a complicated one, differing in each class of forms, and impossible of any certain answer. But practical convenience favors the use of the Attic accent in some cases, as in the accusative plural to distinguish it from the nominative, and we adopt this alternative in all the cases mentioned.

The pronominal adverbs in $-\alpha$, $-\alpha$, and $-\omega$ we accent as perispomena, following here what the grammarians laid down as the Doric accent, since this affords a convenient working rule, and, for $-\omega$, serves to distinguish e.g. $\tau o \nu \tau \hat{\omega}$ from gen. $\tau o \dot{\nu} \tau \omega$. But it is far from certain that the accent was uniform, and that we should write e.g. $d\lambda\lambda\epsilon\hat{i}$, $d\lambda\lambda\hat{a}i$, $\pi a\nu\tau\hat{a}i$, as we do, and not, with some, $d\lambda\lambda\epsilon i$ like Att. $o \ddot{i}\kappa\epsilon i$, and $d\lambda\lambdaa i$, $\pi a\nu\tau\hat{a}i$, as we do, and not, with some, $d\lambda\lambda\epsilon i$ like Att. $o \ddot{i}\kappa\epsilon i$, and $d\lambda\lambdaa i$, $\pi a\nu\tau\hat{a}i$ like Att. $d\lambda\lambda\eta$, $\pi a \prime \nu \eta$. And as between $\delta \pi\epsilon \hat{i}$ and $\delta \pi\epsilon i$, etc., about which the grammarians were in doubt, we definitely prefer $\delta \pi\epsilon i$, $\delta \pi a i$, $\delta \pi \nu i$, $\delta \pi \eta$, $\delta \pi \omega$ (cf. Att. $\delta \pi \sigma \nu$ beside $\pi o \hat{\nu}$, in spite of $a \vartheta \tau o \hat{\nu}$ etc.). We accent $\dot{\epsilon} \nu \delta o i$, $\ddot{\epsilon} \epsilon i$, $\ddot{\eta} \chi o i$, etc., like $o \ddot{\kappa} \kappa i$, though $\dot{\epsilon} \nu \delta o \hat{o}$ etc. (cf. $\dot{\epsilon} \nu \tau a \nu \theta o \hat{i}$) may also be defended.

INFLECTION

NOUNS AND ADJECTIVES

Feminine ā-Stems

104. 1. NOM. SG. -ā, Att.-Ion. -η.

2. GEN. SG. $-\bar{a}s$, Att.-Ion. $-\eta s$. — Arc. $-\bar{a}v$ after the masculine, as $oi\kappa iav$, $\zeta a\mu iav$, but only at Tegea, and here $-\bar{a}s$ beside $-\bar{a}v$ in early inscriptions, and always $\tau \hat{a}s$.

3. DAT. SG. $-\bar{\alpha}\iota$, Att.-Ion. $-\eta\iota$, whence also $-\bar{\alpha}$, $-\eta$, $-\epsilon\iota$. See 38, 39. — Boeot. $-\alpha\iota$ ($-\alpha\epsilon$, $-\eta$, 26), and this is to be assumed in the other dialects which have $-o\iota$ (106.2).

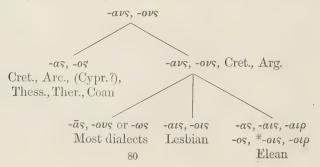
4. Acc. SG. $-\bar{a}\nu$, Att.-Ion. $-\eta\nu$.

5. Nom. Pl. -aι (Boeot. -aε, -η, 26).

6. GEN. PL. $-\dot{a}\omega\nu$, $-\dot{\epsilon}\omega\nu$, $-\dot{\omega}\nu$, $-\hat{a}\nu$. See **41**.4.

7. DAT. PL. In early Attic, $-\bar{a}\sigma\iota(\nu)$, $-\eta\sigma\iota(\nu)$, sometimes $-\bar{a}\iota\sigma\iota(\nu)$, $-\eta\iota\sigma\iota(\nu)$, after 420 B.C. $-\alpha\iota$ s. — In Ionic, $-\eta\iota\sigma\iota(\nu)$ regularly, $-\alpha\iota$ s being rare and probably Attic. — In Lesbian, $-\alpha\iota\sigma\iota$ (but always $\tau\alpha\imath$ s), and this occurs, rarely, elsewhere. — Most dialects have $-\alpha\iota$ s from the earliest times.

8. Acc. PL. $-a\nu\varsigma$, with the same development as has $-o\nu\varsigma$ from o-stems, namely (see also 78):



INFLECTION

Masculine ā-Stems

105. 1. NOM. Sc. $-\bar{as}$ (with secondary s, after the analogy of -os), Att.-Ion. $-\eta s$.

a. Forms without ς also occur, several in Boeotian ($\pi \upsilon \theta_i \upsilon \upsilon \kappa \alpha$, Ka $\lambda\lambda \dot{\alpha}$, etc.), and a few from other parts of Northwest Greece. Cf. also El. $\tau \epsilon$ - $\lambda \epsilon \sigma \tau \dot{\alpha}$, though this is possibly a form in $-\tau \check{\alpha}$ like Hom. $i\pi \pi \acute{\sigma} \tau \alpha$.

2. GEN. SG. $-\bar{a}o$ (with o, in place of ς , after that of o-stems), whence Arc.-Cypr. $-\bar{a}v$ (22), elsewhere $-\bar{a}$, Ion. $-\epsilon\omega$, $-\omega$. See 41.1. Att. -ov is not from $-\bar{a}o$, but the o-stem form taken over as a whole.

a. $-\bar{a}_{F}o$, in Thasía_Fo, Hasiáb_Fo, of two metrical inscriptions from Coreyra (no. 87) and Gela, is a reminiscence of the epic $-\bar{a}o$ (the spoken form was already $-\bar{a}$, which appears in other equally early inscriptions, as 'Apvaíða no. 88, $\Delta_{F}\bar{\epsilon}\nu\dot{a}$ no. 85) with the introduction of a non-etymological $\dot{\epsilon}$, either representing a glide sound before the following o (cf. $\dot{a}_{F}\nu\tau\dot{a}\nu$, no. 88. See **32**), or due to a false extension from forms with etymological ϵ , as $\lambda\bar{a}_{F}\dot{o}s =$ Hom. $\lambda\bar{a}\dot{o}s$.

b. Forms in $-\bar{a}s$, with the old ending unchanged and belonging with the nominatives in $-\bar{a}$ (above, 1 *a*), occur in scattered examples in Megarian (no. 92) and from various parts of Northwest Greece.

c. Att.-Ion. proper names in $-\eta s$, from the fourth century on, frequently form the genitive after the analogy of σ -stems, e.g. Att. Ka $\lambda\lambda i a \delta \sigma s$ (after $\Delta \eta \mu \sigma \sigma \theta \epsilon r \sigma s$ etc.), Ion. $\Lambda \epsilon a \delta \epsilon \sigma s$. ` $\Lambda \rho \mu \sigma \tau \epsilon i \delta \epsilon \sigma s$. This type spreads to other dialects, e.g. Rhod. Mvwvi \delta \epsilon v s.

o-Stems

106. 1. GEN, SG. - $o\iota o$ (from *- $o\sigma\iota o$, cf. Skt. -asya) as in Homer, whence, with apocope, Thess. (Pelasgiotis) - $o\iota$, as $\tau o\hat{\iota}$. $\chi p \delta v o \iota$, etc. Elsewhere, with loss of ι and contraction, -ov or - ω (25). In Cyprian - $\bar{o}v$ beside - \bar{o} (at Idalium $\mu\iota\sigma\theta\hat{\delta}v$, $d\rho\gamma\dot{v}\rho\bar{o}v$, $\Phi\iota\lambda\sigma\kappa\dot{v}\pi\rho\bar{o}v$, etc., and so usually - $\bar{o}v$ in nouns, whether vowel or consonant follows; but also $d\rho\gamma\dot{v}\rho\bar{o}$, $d\lambda_F\bar{o}$, before a consonant, and always $\tau\hat{\phi}$).

a. $-\infty$ is often employed in metrical inscriptions, in imitation of the epic, e.g. nos. 87, 88. But in Thessalian it also occurs in a few prose inscriptions, and the grammarians often refer to the Thessalian genitive in $-\infty$. This, together with the fact that apocope is more extensive in Thessalian than in any other dialect (see 95), makes the derivation of the usual

Thess. -ot from -oto far more probable than other explanations which separate it entirely from this and so from the forms of all the other dialects, — For the added ν in Cyprian no explanation that has been offered is adequate.

2. DAT. SG. $-\omega\iota$ in most dialects, whence also $-\omega$ (38; Thess. $o\nu$, 23). — $-o\iota$ in Arcadian, Elean, Boeotian ($-o\epsilon$, $-\nu$, $-\epsilon\iota$, 30), and in later inscriptions from various parts of Northern Greece (Delphi, Aetolia, Acarnania, Epirus, Cierium in Thessaly, Euboea).

a. In Euboea - α replaces earlier - ω and may be derived from it, like - α from - η (see 39). But in general - α is rather the original locative (cf. $\alpha'\kappa\alpha$) in use as the dative. In some dialects the history of the dative is obscure, owing to the lack of early material or the ambiguity of -Ol in the pre-Ionic alphabets.

3. NOM. PL. -or (Boeot. -oe, -v, 30).

4. DAT. PL. $-o\iota\sigma\iota(\nu)$, as in Homer, in early Attic, Ionic, where it lasts somewhat longer than in Attic (but some early examples of $-o\iota s$, especially in West Ionic), and Lesbian (but here always $\tau o\hat{\iota} s$). — Elsewhere only $-o\iota s$ (Boeot. -vs, $-\epsilon\iota s$, Elean $-o\iota\rho$).

5. Acc. PL. -ovs, with the same development as -avs. See 78, 104.8.

6. GEN. DAT. DUAL. -οιιν as in Homer, whence -οιν in most dialects in which the form occurs at all. — Elean -οιοις, -οιοιρ, after the analogy of the dative plural, as δυοίοις, αὐτοίοιρ.

Consonant Stems in General

107. 1. ACC. SG. $-a\nu$ in place of the usual -a, with ν added after the analogy of vowel stems, occurs in Cypr. $ija\tau \tilde{\epsilon}\rho a\nu$, $\dot{a}(\nu)\delta\rho \iota j \dot{a}(\nu)$ - $\tau a\nu$, Thess. $\kappa io\nu a\nu$, El. $\dot{a}\gamma a\lambda\mu a\tau o\phi \hat{\omega}\rho a\nu$ (but possibly $-\phi \dot{\omega}\rho \bar{a}\nu$ from nom. $-\phi \dot{\omega}\rho \bar{a}s$), and among late inscriptions of various dialects.

2. Nom. PL. $-\epsilon \nu$ for usual $-\epsilon s$ occurs in late Cretan, having originated in pronominal forms. See 119.2 *a*.

3. DAT. PL. $-\epsilon\sigma\sigma\iota$, as in Hom. $\pi\delta\delta\epsilon\sigma\sigma\iota$, probably an extension of the form of σ -stems, is characteristic of the Aeolic dialects. Lesbian, Thessalian (Pelasgiotis), and Boeotian, and is also found in early Delphian, East Locrian, Elean ($\phi\nu\gamma\delta\delta\epsilon\sigma\sigma\iota$ no. 60; elsewhere $-\sigma\iota$ s), and in inscriptions of various Corinthian colonies (Coreyra,

INFLECTION

Epidamnus, Syracuse). — Heraclean has $-\alpha\sigma\sigma\iota$ in pres. part. $\epsilon\nu\tau\alpha\sigma$ - $\sigma\iota\nu$ (perhaps originally $*\tilde{\alpha}\sigma\sigma\iota = \text{Skt. } satsu$, then $\epsilon\nu\tau\alpha\sigma\sigma\iota$ by fusion with $\epsilon\nu\tau$ - of $\epsilon\nu\tau\epsilon$ s etc.), $\pi\rho\alpha\sigma\sigma\delta\nu\tau\alpha\sigma\sigma\iota$, etc. — $-\epsilon\iota$ s, as $\pi\acute{\alpha}\nu\tau\epsilon\iota$ s etc., after the analogy of o-stems, is characteristic of Locrian, Elean, and the Northwest Greek $\kappa\epsilon\iota\nu\eta$, whence it finds its way into various dialects in later times.

4. Acc. PL. - ϵs in place of -a s, i.e. the nom. for the acc., perhaps first used in the numeral $\tau \epsilon \tau o \rho \epsilon s$ owing to the influence of the indeclinable $\pi \epsilon \nu \tau \epsilon$ etc., is seen in Delph. $\delta \epsilon \kappa a \tau \epsilon \tau o \rho \epsilon s$ (no. 49, early fifth century), $\tau \epsilon \tau o \rho \epsilon s$, $\delta \epsilon \lambda \phi \ell \delta \epsilon s$ (in an inscription of early fourth century; but otherwise in Delphian only $\tau \epsilon \tau o \rho a s$ etc.), and regularly in Elean ([$\tau \epsilon \tau o \rho$] ϵs , sixth century, $\pi \lambda \epsilon \ell o \nu \epsilon \rho$, $\chi \ell a \rho \iota \tau \epsilon \rho$, no. 61, etc.) and Achaean ($\epsilon \lambda \ell a \sigma \sigma o \nu \epsilon s$, $\delta a \mu o \sigma \iota o \phi \nu \lambda a \kappa \epsilon s$, etc.), also in the very late inscriptions of various dialects, even Attic.

- $a\nu s$, after the analogy of \bar{a} -stems, in Cretan, e.g. $\theta \nu \gamma a \tau \epsilon \rho a \nu s$, $\sigma \tau a \tau \epsilon \bar{\rho} a \nu s$, etc.

σ -Stems

108. 1. All dialects except Attic have the uncontracted forms. Gen. sg. in most dialects $-\epsilon \sigma s$, whence $-\iota \sigma s$ in Boeotian, Cretan, etc. (9), $-\epsilon v s$ in later Ionic, Rhodian, etc. (42.5). — Acc. sg. masc. and acc. pl. neut. $-\epsilon a$, whence $-\iota a$ (9), occasionally η (42.1).

a. Proper names in $-\kappa\lambda\epsilon\eta s$, $-\kappa\lambda\eta s$. Cypr. $-\kappa\lambda\epsilon_{\ell}\bar{\epsilon}s$, whence $-\kappa\lambda\epsilon\eta s$ in Attic (beside $-\kappa\lambda\eta s$). Boeotian ($-\kappa\lambda\epsilon\epsilon s$, $-\kappa\lambda\epsilon s$) till about 400 B. C., and regularly in Euboean (gen. $-\kappa\lambda\epsilon\omega$, 2), but in the other dialects regularly $-\kappa\lambda\eta s$. Gen. sg. Cypr. $-\kappa\lambda\epsilon\rho s$, Boeot. $-\kappa\lambda\epsilon i s$ (= Hom. $-\kappa\lambda\eta s$, cf. 16). Att. $-\kappa\lambda\epsilon i s$, but in most dialects $-\kappa\lambda\epsilon s$.

For names in $-\kappa\lambda\dot{\epsilon as}$ instead of $-\kappa\lambda\dot{\epsilon \eta s}$, see 166.1.

2. Proper names often have forms which are modeled after the analogy of the mase, \bar{a} -stems, and this not only in Attic-Ionic (e.g. Att. $\Sigma \omega \kappa \rho \dot{a} \tau \eta \nu$, $\Sigma \omega \kappa \rho \dot{a} \tau \sigma \nu$, Eretr. gen. $E \dot{\nu} \kappa \rho \dot{a} \tau \omega$, $T \iota \mu \sigma \kappa \lambda \epsilon' \omega$), where the agreement in the nom, $-\eta s$ was especially favorable to this, but also in the other dialects. Thus acc. sg. in $-\eta \nu (-\eta \nu : -\eta s = -\bar{a}\nu : -\bar{a}s)$, e.g. Boeot, $\Delta a \mu \sigma \tau \dot{\epsilon} \lambda \epsilon \iota \nu$ etc., Arc. $\Phi \iota \lambda \sigma \kappa \lambda \eta \nu$, and even in appellatives in Lesb. $\delta a \mu \sigma \tau \dot{\epsilon} \lambda \eta \nu$ etc., Cypr. $\dot{a} \tau c \lambda \dot{c} \nu$. Dat. sg. in

-ηι, Lesb. Καλλίκληι. — Gen. sg. in -η (like -ā) in Lesb. Θεογένη etc.; also, perhaps, -ης (like -ās, 105.2 b) in Thess. Ίπποκράτεις (or nom. for gen. by mistake ?), Φερεκράτες (no. 33; or Φερεκράτε(o)ς ?). — Voc. sg. in -η (like -ā) in Arc. Ἀτέλη etc., Delph. Πολυκράτη.

The numerous Boeotian hypocoristic names in $-\epsilon\iota$ as $M\epsilon'\nu\nu\epsilon\iota$, $\Phi\ell\lambda\lambda\epsilon\iota$, $\Theta\ell\lambda\lambda\epsilon\iota$, $\Xi\epsilon'\nu\nu\epsilon\iota$, are also best understood as vocatives of this type used as nominatives. They correspond to names in $-\eta s$, $-\eta\tau o s$, in other dialects, but in Boeotian follow the analogy of σ -stems (gen. sg. $-\iota o s$, acc. sg. $-\epsilon\iota\nu$).

ι-Stems

109. 1. In all dialects except Attic-Ionic, and, for the most part, in Ionic too, the regular type of declension is that with ι throughout, namely $-\iota s$, $-\iota o s$, $-\bar{\iota}$, $-\iota v$, $-\iota c s$, $-\iota o \iota$, $-\bar{\iota} s$ (Cret. $-\iota v s$) or $-\iota a s$ (rare).

2. The type in $\iota\varsigma$, $\epsilon\omega\varsigma$ (from $-\eta\sigma\varsigma$, as in Homer), $\epsilon\iota$, pl. $\epsilon\iota\varsigma$, etc. is almost exclusively Attie. In Ionie $\pi\delta\lambda\epsilon\omega\varsigma$ occurs in early inscriptions of Chios (no. 4) and Thasos, and $\delta\nu\nu\dot{\alpha}\mu\epsilon\iota$ in Teos (no. 3). But otherwise in Ionic, and always in other dialects, forms of this type are late and to be attributed to Attic influence. In general, the Attic datives, $-\epsilon\iota$ and $-\epsilon\sigma\iota$, are the first to be adopted, next the nom.-acc. pl. $-\epsilon\iota\varsigma$, and lastly the gen. sg. $-\epsilon\omega\varsigma$. Thus in the later inscriptions of many dialects it is common to find gen. sg. $-\iota\sigma\varsigma$, but dat. sg. $-\epsilon\iota$.

A gen. sg. $\pi \delta \lambda \epsilon \sigma s$ is found in the $\kappa \sigma \iota \nu \eta$, and in later inscriptions of various dialects.

3. Lesbian has a nom. pl. -is ($\pi \delta \lambda \iota s$, no. 21), perhaps the accusative used as nominative.

4. Cyprian has such forms as gen. sg. $T\iota\mu o\chi \acute{a}\rho\iota_{F}os$, dat. sg. $\pi\tau \acute{o}\lambda\iota_{F}\iota$. The $_{F}$ is certainly not original here, and is perhaps due to the analogy of v- and ηv -stems (gen. $-v_{F}os$).

5. A transfer to the type $-\iota s$, $-\iota \delta o s$, as frequently in Attic, is characteristic of Euboean proper names in $-\iota s$, as $\Delta \eta \mu o \chi \acute{a} \rho \iota \delta o s$.

INFLECTION

v-Stems

110. Nearly all the inscriptional forms occurring are the usual ones of the type $-\bar{\upsilon}s$, $-\dot{\upsilon}os$. Boeot. $[F]\dot{a}\sigma\tau\iota os$ (ι from ϵ , 9) agrees with the $\dot{a}\sigma\tau\epsilon os$ of non-Attic literature. For $\upsilon\dot{\upsilon}s$ see 112.2.

Nouns in -eus

111. The stem is ηv , η_F throughout, nom. sg. $-\epsilon vs$ (from $-\eta vs$, cf. 37.1), gen. sg. $-\eta_F os$, etc.

1. The original forms in $-\eta \rho \sigma s$, $-\eta \rho \iota$, etc. are preserved, with or without the ρ , in Cyprian $(\beta a \sigma \iota \lambda \hat{e}_{\rho} \sigma s, E \delta a \lambda \iota \hat{e}_{\rho} \iota, E \delta a \lambda \iota \hat{e}_{\rho} \sigma s)$, Lesbian $(\beta a \sigma \iota \lambda \eta \sigma s \text{ etc.})$, Boeotian $(\Pi \tau \bar{\sigma} \iota \hat{e}_{\rho} \iota, \gamma \rho a \mu \mu a \tau \epsilon \hat{\iota} \sigma s, \text{ etc.})$, Thessalian $(\beta a \sigma \iota \lambda \hat{\epsilon} \hat{\iota} \sigma s \text{ etc.})$, and Elean $(\beta a \sigma \iota \lambda \hat{a} \epsilon s)$, as also in Homer.

2. Attie only are $\beta a \sigma i \lambda \dot{\epsilon} \omega s$, $\beta a \sigma i \lambda \dot{\epsilon} \bar{a}$, with quantitative metathesis. But from the beginning of $\kappa o i \nu \eta$ influence $\beta a \sigma i \lambda \dot{\epsilon} \omega s$ is one of the Attic forms most widely adopted by other dialects.

3. Most dialects, namely Ionic and the West Greek dialects except Elean, have $\beta a \sigma \iota \lambda \dot{\epsilon} \delta \varsigma$, $\beta a \sigma \iota \lambda \epsilon \hat{\iota}$, etc., with shortening of the η . Generally these are the forms of even the earliest inscriptions (Cret. $\rho \iota \kappa \dot{\epsilon} \delta \varsigma$ etc.), but we find Coan $i\epsilon\rho \eta \iota$, $\Pi \delta \iota \eta \iota$, etc. (no. 101, which has also ' $\Lambda \lambda \kappa \eta \ell \delta \epsilon \varsigma$ etc.; later always $i\epsilon\rho\epsilon \hat{\iota}$ etc.), and once Rhod. ' $I\delta a \mu\epsilon \nu \eta \delta \varsigma$ (cf. $\Pi \delta \nu \tau \omega \rho \eta \ell \delta \delta \varsigma$). Beside - $\epsilon \delta \varsigma$ sometimes - $\epsilon \nu \varsigma$ (cf. **42**.5), as Meg. $ia\rho\epsilon \hat{\nu} \varsigma$, but, owing to the confusion with the nominative, this spelling is far less common than in the genitive of σ -stems.

Acc. Sc. - ϵa in Ionie, Locrian, Cretan. But in Delphian and most of the Dorie dialects - $\hat{\eta}$ (see 42.1, 43) is the regular form, e.g. Delph. $i\epsilon\rho\hat{\eta}$, $\beta a\sigma i\lambda\hat{\eta}$, Lac. $\beta a\sigma i\lambda\hat{\eta}$, Mess. $i\epsilon\rho\hat{\eta}$, Meg. $i\epsilon\rho\hat{\eta}$, Mycen. $\Pi\epsilon\rho\sigma\hat{\epsilon}$ (no. 76, fifth century), Arg. $\beta a\sigma i\lambda\hat{\eta}$, Rhod. $\beta a\sigma i\lambda\hat{\eta}$, $\gamma\rho a\mu$ - $\mu a\tau\hat{\eta}$, Coan $\beta a\sigma i\lambda\hat{\eta}$, etc. In these dialects - ϵa is of later occurrence, and due to $\kappa o i\nu \eta$ influence.

NOM. PL. - $\epsilon\epsilon s$ in Cretan (e.g. $\delta\rho\rho\mu\epsilon s$) and elsewhere, but usually contracted to $\epsilon \epsilon s$. Also $-\eta s$ (in part at least directly from $-\eta \epsilon s$) in early Attic, Coan ($\tau\epsilon\tau a\rho\tau\eta s$). Laconian ($M\epsilon\gamma a\rho\epsilon s$ etc., no. 64), and Arcadian ($Ma\nu\tau\iota\nu\eta s$). At Cyrene occurs nom, and acc. pl. $ia\rho\epsilon s$.

GREEK DIALECTS

Acc. PL. - $\epsilon \alpha s$ in Ionic and Doric (Cret. $\delta \rho \circ \mu \epsilon \alpha \nu s$, cf. 107.4), when not replaced by $-\epsilon \hat{\imath} s$ of the $\kappa \circ \iota \nu \eta$.

4. Arcadian has nom. sg. in - η s, as $i\epsilon\rho\eta$ s, $\gamma\rho\alpha\phi\eta$ s, $\phi\sigma\nu\epsilon$ s (Cyprian also once $lj\epsilon\rho\epsilon$ s, but usually - ϵ η s), acc. sg. $h\epsilon\rho\epsilon\nu$ (cf. 108.2), nom. pl. Mav $\tau\iota\nu\eta$ s. Some proper names in- η s =- ϵ ν s are also found elsewhere.

5. In Miletus and colonies occurs nom. sg. $l\epsilon\rho\epsilon\omega$ s, gen. sg. $l\epsilon\rho\epsilon\omega$, likewise at Ephesus gen. sg. $\Phi\lambda\epsilon\omega$ belonging to $\Phi\lambda\epsilon\epsilon$ s.

Some Irregular Nouns

112. 1. Zevs. Zevs or $\Delta \epsilon v s$ (84). $\Delta \iota(\rho) \delta s$, $\Delta \iota(\rho) \iota'$ (also $\Delta \iota \epsilon \iota'$, of uncertain origin, in an inscription of Corcyra and one of Dodona; cf. Att. $\Delta \iota \epsilon \iota \tau \rho \epsilon \phi \eta s$, Cypr. $\Delta \iota_{\rho} \epsilon \iota' \theta \epsilon \mu \iota s$), $\Delta \iota'(\rho) a$, in most dialects. But also in various dialects (attested for East Ion., Coan, Ther., Cret., El.), as in Homer, $Z\eta \nu \delta s$, $Z\eta \nu \iota'$, $Z\eta \nu a$ (Cret. $\Delta \eta \nu a$, $T \eta \nu a$, etc., 37.1). Late forms with \bar{a} are hyper-Doric.

2. viós, viós. Aside from the o-stem forms, the inscriptional occurrences are as follows, mostly from a stem viv-:

NOM. SG. vivs Cret., Lac., Att. (Att. also vvs, vs).

GEN. SG. viéos Cret., Att.; Thess. huios (no. 33).

DAT. SG. viel Argol., Phoc., Att.

Acc. Sg. viv Arc., Cret., Locr., etc.

NOM. PL. viées Cret. (as in Hom.); Att. vieis.

DAT. PL. viáoi Cret. (as in Hom.), after analogy of $\pi a \tau \rho \dot{a} \sigma i$ etc. ACC. PL. vivos Arg., Cret.; Att. vieîs.

3. $\mu \eta \nu$. Stem $*\mu \eta \nu \sigma$ - (cf. Lat. *mēnsis*), whence (77.1) Lesb. $\mu \eta \nu \nu \sigma$ s, Thess. $\mu \epsilon \iota \nu \nu \sigma$ s, Att. etc. $\mu \eta \nu \sigma$ s. The nom. $*\mu \eta \nu \sigma$ became $*\mu \epsilon \nu \sigma$ (vowel-shortening before $\nu + \text{cons.}$, but later than the assimilation of medial $\nu \sigma$), whence regularly (78) Ion., Corcyr., Meg. $\mu \epsilon i \varsigma$, Heracl. $\mu \eta \varsigma$. In Attic, $\mu \epsilon i \varsigma$ was replaced by $\mu \eta \nu$ formed after the analogy of original ν -stems in $-\eta \nu$, $-\eta \nu \sigma s$. Elean $\mu \epsilon \nu \varsigma$ is perhaps due to the analogy of Z $\epsilon \nu \varsigma$, $Z\eta \nu \sigma \varsigma$ (above, 1).

4. $\lambda \hat{a}s$, Hom. $\lambda \hat{a}as$. Originally a neuter σ -stem $\tau \delta \lambda \hat{a}as$, becoming $\delta \lambda \hat{a}as$, $\delta \lambda \hat{a}s$, after the analogy of $\delta \lambda \ell \theta \sigma s$ etc. Hence in genitive beside $\lambda \hat{a}\sigma s$ also Att. $\lambda \tilde{a}\sigma v$ (Soph.), Cret. $\lambda \tilde{a} \tilde{\sigma}$.

INFLECTION

5. Cret. $f\hat{\eta}\mu a$ nom.-acc. sg. = $\epsilon i\mu a$, but gen. sg. $\tau a s f \eta \mu \bar{a} s$ from a stem in $-\mu \bar{a}$. So also Cret. ${}^{*}a\mu\phi i\delta\eta\mu a$, ornument (ci. $\delta ia\delta\eta\mu a$), but gen. sg. $\dot{a}\mu\pi i\delta\eta\mu\bar{a} s$.

6. $\chi o \hat{v}s$, which in Attic is declined as a consonant stem (gen. sg. $\chi o \delta \hat{s}$), is properly a contracted o-stem (from $\chi \delta_F o$ -) like $\pi \lambda o \hat{v}s$, and remains so in Ionic, e.g. acc. sg. $\chi o \hat{v} \nu$, gen. pl. $\chi \hat{\omega} \nu$.

7. χείρ, χήρ. See 27 b, 79.

Comparison of Adjectives

113. 1. Beside $\mu\epsilon'(\zeta\omega\nu)$ and $\kappa\rho\epsilon'(\tau\tau\omega\nu)$, both with anomalous $\epsilon\iota$, we find the normal $\mu\epsilon'\zeta\omega\nu$ (from $*\mu\epsilon'\gamma\iota\omega\nu$) in Ionic and Arcadian, and $\kappa\rho\epsilon'\sigma\sigma\omega\nu$ (from $*\kappa\rho\epsilon'\tau\iota\omega\nu$) in Ionic. For Dor. $\kappa\alpha'\rho\rho\omega\nu$, Cret. $\kappa\alpha'\rho$ - $\tau\omega\nu$ (both from $*\kappa\alpha'\rho\tau\iota\omega\nu$) see 49.2 with a, 80, 81.

2. Beside $\pi \lambda \dot{\epsilon} \omega v$, pl. $\pi \lambda \dot{\epsilon} o v \epsilon s$, σ -stem forms, like Hom. $\pi \lambda \dot{\epsilon} \epsilon s$, $\pi \lambda \dot{\epsilon} a s$, occur in Lesbian ($\pi \lambda \dot{\epsilon} a s$ no. 21) and Cretan (e.g. Gortyn, $\pi \lambda i \epsilon s$, $\pi \lambda i a v s$, $\pi \lambda i a$, beside $\pi \lambda i o v o s$, $\pi \lambda i o v a$, $\pi \lambda i a \sigma v$, Dreros, is in origin a v-stem form, cf. 77.1 a). Cf. also Arc. $\pi \lambda \delta s$ (from $*\pi \lambda \dot{\epsilon} o s$, cf. 42.5 d) adv. $= \pi \lambda \dot{\epsilon} o v$.

Heracl. $\pi o \lambda \iota \sigma \tau \delta s = \pi \lambda \epsilon \hat{\iota} \sigma \tau \sigma s$ is formed directly from $\pi o \lambda \dot{\upsilon} s$.

3. El., Lac. $\check{a}(\sigma)\sigma\iota\sigma\tau a$ (also in Aesch.) = $\check{a}\gamma\chi\iota\sigma\tau a$, is formed from the compar. $\check{a}\sigma\sigma\sigma\nu$ (this regularly from $*\check{a}\gamma\chi\iota\sigma\nu$).

NUMERALS

Cardinals and Ordinals

114. 1–10. 1. Nom. sg. mase. Att. etc. $\epsilon i s$, Herael. δs (cf. Lac. $o\dot{v}\delta\dot{\epsilon}s$), Cret. $\dot{\epsilon}vs$ ($\dot{\epsilon}v\delta$ $\delta = \dot{\epsilon}vs$ δ -, Law-Code IX. 50; see 97.1), from $\overset{*}{\epsilon}vs$. Cf. 78. — Fem. $\mu i a$, but, of different origin, Lesb., Thess. i a, as in Homer. Also mase, $\dot{c}\delta s$ (cf. Hom. dat. sg. neut. $\dot{c}\phi$) in Cretan, but with pronominal force = $\dot{\epsilon}\kappa\epsilon\hat{\epsilon}vss$. [Boeot. $\dot{\epsilon}a$ now in Corinna.]

Att. etc. $\pi\rho\hat{\omega}\tau\sigma\sigma$, West Greek and Boeot. $\pi\rho\hat{a}\tau\sigma\sigma$. The source of $\pi\rho\hat{a}\tau\sigma\sigma$ is uncertain (not $*\pi\rho\hat{a}\tau\sigma\sigma$, cf. 44.1).

2. $\delta \dot{\nu} o$ (Boeot. $\delta \iota o \dot{\nu} o$, 24) in all dialects. Lac. once $\delta \dot{\nu} e$ with the ending of consonant stems. - $\delta \nu \epsilon \hat{\iota} \nu = \delta \nu o \hat{\iota} \nu$ in late Att. and $\kappa o \iota \nu \dot{\eta}$.

— Plural forms in various dialects, e.g. Chian, Cret., Herael. $\delta v \hat{\omega} v$, Cret. $\delta v o \hat{\imath} s$, Thess. $\delta \dot{\imath} a s$, and $\delta v \sigma i(v)$ in late Attic and $\kappa o \iota v \eta$.

3. Att. etc. $\tau\rho\hat{\epsilon}\hat{\imath}$, Cret. $\tau\rho\hat{\epsilon}\hat{\epsilon}$, Ther. $\tau\rho\hat{\eta}\hat{\imath}$, from $*\tau\rho\hat{\epsilon}\hat{\imath}$. See 25, 45.5. — Acc. $\tau\rho\hat{\imath}\hat{\imath}$, Cret. $\tau\rho\hat{\imath}\imath\hat{\imath}\hat{\imath}$ (for $\tau\rho\hat{\imath}\imath\hat{\imath}\hat{\imath}$ with \imath introduced anew from $\tau\rho\hat{\imath}\hat{\imath}\imath\hat{\imath}$ etc.). Under the influence of the indeclinable numerals, the nominative or the accusative is used for both cases in some dialects, namely nom. $\tau\rho\hat{\epsilon}\hat{\imath}\hat{\imath}$ in Attic and elsewhere, and acc. $\tau\rho\hat{\imath}\hat{\imath}$ in Boeotian, Heraclean, Delphian, Troezenian, and perhaps in Lesbian.

τρίτος, Lesb. τέρτος (18).

4. Att. $\tau \epsilon \tau \tau a \rho \epsilon_5$, Ion., Are. $\tau \epsilon \sigma \sigma \sigma \rho \epsilon_5$ (also $\tau \epsilon \sigma \sigma a \rho \epsilon_5$ in Ionie and $\kappa o \iota \nu \eta$), Boeot. $\pi \epsilon \tau \tau a \rho \epsilon_5$, Lesb. $\pi \epsilon \sigma \sigma \upsilon \rho \epsilon_5$ (Hom. $\pi \iota \sigma \upsilon \rho \epsilon_5$), West Greek $\tau \epsilon \tau \sigma \rho \epsilon_5$. From $*q^{\mu} ctuer$ - (cf. Lat. quattuor, Skt. catvāras), the differences being due to inherited variations in the second syllable (tuer, tuor, tur, tur), and to the divergent development of q^{μ} (68) and tu (54 e, 81).

τέταρτος, Hom. τέτρατος, Boeot. πέτρατος. See 49.2 a.

5. $\pi \epsilon \nu \tau \epsilon$, Lesb. Thess. $\pi \epsilon \mu \pi \epsilon$ (68.2).

 $\pi\epsilon\mu\pi\tau \delta\varsigma$, Cret. $\pi\epsilon\nu\tau \delta\varsigma$ (86.2).

6. $\tilde{\epsilon}\xi$, Cret., Delph., Heracl. $\epsilon\tilde{\epsilon}\xi$. See 52 b. For Boeot. $\tilde{\epsilon}\sigma$ - $\kappa\eta$ - $\delta\epsilon\kappa\dot{\alpha}\tau\eta$, see 100.

έπτά. — ἕβδομος, but Delph. hέβδεμος (cf. Delph., Herael.
 έβδεμήκοντα, Epid. ἑβδεμαῖος).

8. $\partial \kappa \tau \dot{\omega}$, Boeot., Lesb. $\partial \kappa \tau \dot{\sigma}$ (like $\delta \dot{\upsilon}_0$), Heracl., Ther. $h \kappa \tau \dot{\omega}$ (58 c), Elean $\partial \pi \tau \dot{\sigma}$ (with π from $\dot{\epsilon} \pi \tau \dot{\alpha}$).

9. $\epsilon \nu \nu \epsilon a$, Delph. $\epsilon \nu \nu \hat{\eta}$ (42.1). But $* \epsilon \nu_F a$ in Att. $\epsilon \nu a \tau os$, $\epsilon \nu a \kappa \delta \sigma \iota o\iota$, Jon. $\epsilon \tilde{\iota} \nu a \tau os$, $\epsilon \tilde{\iota} \nu a \kappa \delta \sigma \iota o\iota$, Cret. $\tilde{\eta} \nu a \tau os$, etc. See 54. Herael. $h \epsilon \nu \nu \epsilon a$, Delph., Ther. $h \epsilon \nu a \tau os$, see 58 c. Lesb. $\epsilon \nu o \tau os$, see 6, 116 a.

10. δέκα, Arc. δέκο (δυώδεκο). — δέκατος, Arc., Lesb. δέκοτος. See 6, 116 a.

115. 11–19. ἕνδεκα, rarely δέκα εἶς (e.g. Heracl. δέκα hέν). — Att. and Hom. δώδεκα, but in most dialects δνώδεκα, rarely δνόδεκα (e.g. Boeot. δνοδέκατος), Delph., Heracl. δέκα δύο (also late Attic). τρεῖς καὶ δέκα, also indecl. τρεισκαίδεκα (Attic after 300 в.с.) and τρισκαίδεκα (Boeotian etc.; cf. 114.3); also δέκα τρεῖς, especially

when the substantive precedes (so Attic even in fifth century).— Similar variations for 14–19.

ένδέκατος, δωδέκατος, δυωδέκατος, δυοδέκατος (see above). — 13th-19th, Att. τρίτος καὶ δέκατος, etc., but τρεισκαιδέκατος or τρισκαιδέκατος, etc., in East Ionic, Boeotian, and Lesbian (-δέκοτος).

116. 20–90. $\epsilon i \kappa \delta \sigma \iota$ (from $* \epsilon - \epsilon i \kappa \delta \sigma \iota$) in Attic, Ionic, Lesbian, Areadian (no occurrence in Cyprian), but $\epsilon i \kappa a \tau \iota$, $i \kappa a \tau \iota$ ($\bar{\iota}$, cf. Ther. $h \bar{\iota} \kappa \dot{\delta} \iota$, no. 107; for h see **58** c) in West Greek with Boeotian and Thessalian, with ι not $\epsilon \iota$, and τ retained (**61**). The $\epsilon \iota$ of Heracl. $\epsilon i \kappa a \tau \iota$ beside $\epsilon i \kappa a \tau \iota$ is due to the influence of Att. $\epsilon i \kappa \delta \sigma \iota$. Att. etc. $\tau \rho i \dot{a} \kappa \delta \nu \tau a$, Ion. $\tau \rho \iota j \kappa \delta \nu \tau a$. $-\tau \epsilon \tau \tau \tau a \rho \dot{a} \kappa \delta \nu \tau a$, $\tau \epsilon \sigma \sigma \epsilon \rho \dot{a} \kappa \delta \nu \tau a$, $\tau \epsilon \sigma \sigma a \rho \dot{a} \kappa \delta \nu \tau a$, Ion. $\tau \rho \iota j \kappa \delta \nu \tau a$. (see **114**.4), Delph., Coreyr., Heracl. $\tau \epsilon \tau \rho \delta \kappa \delta \nu \tau a$ (so doubtless in all West Greek dialects previous to Attic influence). $-\pi \epsilon \nu \tau j \kappa \delta \nu \tau a$, $\epsilon \dot{\xi} j \kappa \delta \nu \tau a$ ($\epsilon \epsilon \dot{\xi} j \kappa \delta \nu \tau a$), etc., with η in all dialects (but Ion. $\partial \gamma \delta \delta \kappa \delta \nu \tau a$, 44.2). -- Delph., Heracl. $h \epsilon \beta \delta \epsilon \epsilon \mu \eta \kappa \delta \nu \tau \sigma \kappa \epsilon \tau \eta \kappa \delta \nu \tau \delta \nu$, etc. in Chios, where the use of such inflected genitives (also $\delta \epsilon \kappa \omega \nu$) is one of the Acolic features of the dialect (cf. $\pi \epsilon \mu \pi \omega \nu$, $\delta \epsilon \kappa \omega \nu$ in Alcaeus, also $\tau \rho \iota \eta \kappa \delta \nu \tau \omega \nu$ in Hesiod).

Att., Ion. εἰκοστός etc., Boeot. _Γικαστός (-καστός doubtless in all West Greek dialects also; but Thess. ἰκοστός), Lesb. εἰκοιστος, τριάκοιστος, ἐξήκοιστος).

a. The earliest form of the ordinals is that in $-\kappa \alpha \sigma \tau \sigma s$ (from $-\hat{k}mt$ -to-, cf. Skt. trincat-tama- etc.). Under the influence of the cardinals in $-\kappa \sigma \tau \tau \sigma$ this became $-\kappa \sigma \sigma \tau \sigma s$ in Attic etc.; in Lesbian, under the same influence, *- $\kappa \sigma \sigma \tau \sigma s$, whence $-\kappa \sigma \sigma \tau \sigma s$ (cf. 77.3, 78). To the same analogy is due the o of $\epsilon \kappa \sigma \sigma \tau$, and of the hundreds in $-\kappa \sigma \sigma \sigma \sigma (c.g. \tau \rho u \kappa \delta \sigma \sigma \sigma \sigma atter \tau \rho u \delta \sigma \tau \sigma \sigma)$. instead of the more original a in $\epsilon \kappa \sigma \tau \sigma \sigma (c.g. \tau \rho u \kappa \delta \sigma \sigma \sigma atter \tau \rho u \delta \sigma \tau \sigma)$. $-\kappa \sigma \sigma \sigma \sigma (cf. \epsilon \kappa \sigma \tau \delta \sigma , Skt. catam, Lat. centum)$. It is possible that a still further extension of this analogical o is to be assumed in explanation of Arc. $h \kappa \sigma \tau \delta \sigma ,$ Arc., Lesb. $\delta \epsilon \kappa \sigma \tau \sigma s$.

117. 1. 100. Att. etc. έκατόν, Arc. hεκοτόν. See 6, 116 a.

2. 200–900. Att.-Ion., Lesb. - $\kappa \dot{\sigma} \sigma \iota \sigma \iota$, West Greek, Boeot, and doubtless Thess.) - $\kappa \dot{\alpha} \tau \iota \sigma \iota$, Arc. - $\kappa \dot{\alpha} \sigma \iota \sigma \iota$ (with East Greek σ , but West Greek a). See 61.2, 116 a.

GREEK DIALECTS

The ā of τριāκόσιοι (Ion. τριηκόσιοι) is extended to διāκόσιοι (Ion. διηκόσιοι), and the a of τετρακόσιοι, ἐπτακόσιοι, ἐνακόσιοι to πεντακόσιοι, ἐξακόσιοι, ὀκτακόσιοι (but Lesb, ὀκτωκόσιοι).

3. 1000. Att. $\chi_i^{\dagger}\lambda_i \omega_i$ from $*\chi_i^{\epsilon}\sigma\lambda_i\omega_i$, but Ion. $\chi_{\epsilon}^{\epsilon}\lambda_i\omega_i$, Lae. $\chi_i^{\dagger}\lambda_i\omega_i$, Lesb., Thess. $\chi_{\epsilon}^{\epsilon}\lambda_i\omega_i$, from $*\chi_{\epsilon}^{\epsilon}\sigma\lambda_i\omega_i$. See 76.

PRONOUNS

Personal Pronouns¹

118. SINGULAR. 1. The stems, except in the nominative, begin with: 1. $\dot{\epsilon}\mu$ - or μ -. — 2. original ty, whence East Greek σ -, West Greek τ - ($\tau \dot{\epsilon} os, \tau \dot{\iota} v, \tau \dot{\epsilon}$). But enclitic τot is from a form without y(cf. Skt. tc), and occurs also in Ionic (Hom., Hdt., etc.). Hom. $\tau \epsilon o \hat{\iota} o$ and $\tau \epsilon \dot{\iota} v$ are from the possessive stem tcyo- (120.2). — 3. original sy, whence ϵ - in some dialects ($\epsilon \dot{\epsilon} os, \epsilon o\iota, \epsilon \dot{\iota} v$), otherwise '.

2. Nom. $\dot{\epsilon}\gamma\dot{\omega}$, $\dot{\epsilon}\gamma\dot{\omega}\nu$ (Boeot. $\dot{\iota}\dot{\omega}$, $\dot{\iota}\dot{\omega}\nu$, 62.3). — Att.-Ion., Lesb., Arc. $\sigma\dot{\nu}$, Dor. $\tau\dot{\nu}$, Boeot. $\tau\sigma\dot{\nu}$. See 61.6.

3. GEN. a. - $\epsilon\iota$ o (Hom. $\epsilon\mu\epsilon\hat{\imath}o$ etc. like $\tau\circ\hat{\imath}o$), whence - ϵo , later Ion. - ϵv , Att. -ov. — b. - ϵo s in West Greek, as lit. Dor. $\epsilon\mu\epsilon\hat{o}s$, $\tau\epsilon\hat{o}s$, Locr. $\epsilon\hat{\epsilon}os$. — c. - $\theta\epsilon v$, as lit. Dor. $\epsilon\hat{\mu}\epsilon\hat{\theta}\epsilon v$, Epid. $\epsilon\hat{\theta}\epsilon v$.

4. DAT. a. -oi, as $\epsilon\mu oi$, μoi , σoi , σoi (lit. Dor. τoi , τoi , lit. Ion. τoi), oi (Arg., Cret., Delph., Cypr., Lesb. ρoi). — b. $-i\nu$ in West Greek (where also -oi, but mostly in the enclitic forms, as μoi , never $\epsilon\mu oi$, ρoi , oi, and τoi , though also τoi), as Cret., Calymn., Rhod., Delph., and lit. Dor. $\epsilon\mu i\nu$, lit. Dor. $\tau i\nu$, Cret. $\rho i\nu$.

5. Acc. 1. $\epsilon \mu \epsilon$, $\mu \epsilon$. — 2. Att.-Ion., Lesb. $\sigma \epsilon$, lit. Dor. $\tau \epsilon$ (Cret. $\tau_F \epsilon$, written $\tau_P \epsilon$, in Hesych.); also lit. Dor. and Epid. $\tau \nu$ (nom. used as acc.). — 3. ϵ ($_F \epsilon$); also lit. Dor. and Epid. $\nu i \nu$.

119. PLURML 1. The forms of the first and second persons contain, apart from the endings, $\dot{a}\sigma\mu$ - (cf. Skt. $asm\bar{a}n$ etc.) and $\dot{v}\sigma\mu$ - (cf. Skt. $yusm\bar{a}n$ etc.), whence Lesb., Thess. $\dot{a}\mu\mu$ -, Lesb. $\dot{v}\mu\mu$ -, elsewhere

¹ As the personal pronouns, especially in the singular, are of comparatively rare occurrence in inscriptions, some forms are added which are quotable only from literary sources, — but only a few out of the great variety, for which see Kühner-Blass I, pp. 580 ff.

 $\frac{\dot{a}\mu}{\mu}$ (Att.-Ion. $\dot{\eta}\mu$ -) or $\dot{a}\mu$ -, $\dot{v}\mu$ -. See 76, and, for the spiritus asper or lenis in the first person, 57, 58 b.

2. Nom. - ϵ s in all dialects except Attic-Ionic, where it was replaced by - $\epsilon \iota$ s. Lesb. $\check{a}\mu\mu\epsilon$ s, $\check{v}\mu\mu\epsilon$ s, Dor. etc. $\dot{\bar{a}}\mu\epsilon$ s, $\dot{v}\mu\epsilon$ s.

a. In late Cretan $\delta\mu$ és was frequently replaced by $\delta\mu$ év under the influence of 1 pl. verbal forms in which Dor. - μ es was often replaced by the κοινή - μ ev. That is, $\delta\mu$ év for $\delta\mu$ és after ϕ éρομεν for ϕ éρομεs. From $\delta\mu$ év. - ϵ r was extended to other pronouns and to participles, as $\delta\mu$ év. τ urév. $\delta\kappa$ oéσ urter, etc.

3. GEN. $-\epsilon\iota\omega\nu$ (Hom. $\eta\mu\epsilon\iota\omega\nu$), whence $-\epsilon\omega\nu$, $-\iota\omega\nu$ (9), $-\omega\nu$. Lesb. $\dot{a}\mu\mu\epsilon\omega\nu$, Thess. $\dot{a}\mu\mu\epsilon\omega\nu$, El. $\dot{a}\mu\epsilon\omega\nu$, Dor. $\dot{a}\mu\epsilon\omega\nu$, $\dot{a}\mu\iota\omega\nu$ (Cret.), later $\dot{a}\mu\omega\nu$.

4. DAT. $\iota(\nu)$. Lesb. $\mathring{a}\mu\mu\nu$, $\mathring{a}\mu\mu\iota$, etc., Dor. $\mathring{a}\mu\acute{\nu}$, $\mathring{\nu}\mu\acute{\nu}$, Att.-Ion. $\mathring{\eta}\mu\imath\nu$, $\mathring{\nu}\mu\imath\nu$. So Dor. $\sigma\phi\iota\nu$, $\sigma\phi\iota$, but Att.-Ion. $\sigma\phi\acute{\sigma}\iota$, Arc. $\sigma\phi\epsilon\iota$ s, the latter not satisfactorily explained.

5. Acc. - ϵ in all dialects except Attic-Ionic, where it was replaced by - $\epsilon a \varsigma$, - $a \varsigma$. Lesb., $\check{a} \mu \mu \epsilon$, $\check{\nu} \mu \mu \epsilon$, Thess. $\check{a} \mu \mu \acute{e}$, Dor. etc. $\dot{\bar{a}} \mu \acute{e}$, $\dot{\bar{\nu}} \mu \acute{e}$.

Possessives

120. 1. $\dot{\epsilon}\mu \delta s$. — Pl. Dor. etc. $\ddot{a}\mu \delta s$ (Lesb. $\ddot{a}\mu\mu \delta s$) and $\ddot{a}\mu \dot{\epsilon}\tau\epsilon\rho \delta s$ (Lesb. $\dot{a}\mu\mu \dot{\epsilon}\tau\epsilon\rho \delta s$, Att.-Ion. $\dot{\eta}\mu \dot{\epsilon}\tau\epsilon\rho \delta s$).

2. a. tuo-, Att. etc. $\sigma \delta s$. b. teuo-, Dor., Lesb. $\tau \epsilon \delta s$, Boeot. $\tau \iota \delta s$ (all in literature only). Both forms in Homer. — Pl. $\frac{1}{2}\mu \delta s$ and $\frac{1}{2}\mu \epsilon \tau \epsilon \rho s$.

3. a. suo-, Att. etc. ős, Cret. γός. b. seyo-, Dor. (lit.), Thess. έός. Both forms in Homer. — Pl. σφός and σφέτερος.

Reflexive Pronouns

121. Aside from the reflexive use of the forms of the personal pronouns as given in **118**, **119**, especially that of the third person which is itself a reflexive in origin, various forms of expression are employed, as follows:

1. Combinations of the personal pronouns with $a\dot{v}\tau\dot{\sigma}s$, each keeping its own inflection, as in Homer ($\sigma \alpha \dot{\iota} a \dot{v} \tau \hat{\phi}$ etc.). So Cret. Fiv $a\dot{v}\tau \hat{\sigma}\iota = \dot{\epsilon} a v \tau \hat{\phi}$. (f. also, with the possessive, Cret. $\tau \dot{a}_{-F} \dot{a}_{-a} \dot{v} \tau \hat{a}_{S} = \tau \dot{a} \dot{\epsilon} a v \tau \eta s$.

2. Compounds of the same elements, with contraction, leaving only the second part declined. Att. $\dot{\epsilon}\mu a \upsilon \tau o \hat{\upsilon}$, $\sigma \epsilon a \upsilon \tau o \hat{\upsilon}$ or $\sigma a \upsilon \tau o \hat{\upsilon}$, $\dot{\epsilon} a \upsilon \tau o \hat{\upsilon}$ or $a \dot{\upsilon} \tau o \hat{\upsilon}$ (also late $\dot{\epsilon} a \tau o \hat{\upsilon}$, $\dot{a} \tau \delta \upsilon$, with \bar{a} from $\bar{a}\upsilon$; Coan $\eta \dot{\upsilon} \tau \delta \upsilon$ with η from ϵa ; Thess. $\epsilon \dot{\upsilon} \tau o \hat{\upsilon}$, $\epsilon \dot{\upsilon} \tau o \hat{\upsilon}$). Ion. (lit.) $\dot{\epsilon} \mu \epsilon \omega \upsilon \tau o \hat{\upsilon}$ etc. The forms found in Ionic inscriptions are like the Attic, and probably are Attic.

3. a $\dot{v}\tau\dot{o}s$ alone, as sometimes in Homer. Thus Pelph. $a\dot{v}\tau\dot{o}v = \dot{\epsilon}\mu av\tau\dot{o}v$ (SGDI. 2501.4), El. $a\dot{v}\tau\hat{a}\rho = \dot{\epsilon}av\tau\hat{\eta}s$ (no. 61.17), Lac. $a\dot{v}\tau\hat{o}$ = $\dot{\epsilon}av\tau\dot{o}v$ (no. 66).

4. $a\dot{v}\tau \delta s$ $a\dot{v}\tau \delta s$, either with each declined separately, or, oftener, merged into compounds of somewhat varying form.

This combination is comparatively late, replacing the earlier types mentioned under 1 and 3. It is most frequent in Delphian and Boeotian, but is found in several of the other West Greek dialects, and probably even in Attic (Kühner-Blass I, p. 600, ann. 5).

a. aèròs aèròs. Delph. aèroì ποτὶ aèroùs. Boeot. κατ' aèrè (= aèroì) aèrôv.

b. αὐτοσαυτός. Delph. αὐτοσαυτοῦ etc., Boeot. ὑπὲρ αὐτοσαυτῶ, Herael.
 μετ' αὐτοσαυτῶν, Cret. αὐτοσαυτοῖς, etc.

c. αὐσαυτός. Delph. αὐσαυτοῦ etc., Boeot. αὐσαυτῶν, Cret. αὐσαυτᾶς, Argol. (Calauria) αὐσαυτᾶς.

d. arautós. Boeot. arautê (late).

e. aŭowtós. Delph. aŭowtâs etc. See 33 a.

f. αὐταυτός. Ilerael. αὐταυτâς (as in Sophron and Epicharmus), Aegin. αὐταυτόν.

g. Sicil. gen. sg. aðrovra (Segesta), gen. pl. aðróvra (Thermae). Probably from aðraroð, aðraróv (cf. late $\dot{\epsilon}aro\partial$, above, 2), with transposition of the last two syllables.

Demonstrative Pronouns

122. The article. Nom. pl. $\tau o'$, $\tau a'$, as in Homer, in the West Greek dialects except Cretan, and in Bocotian. Att. etc. o', a', after the analogy of \dot{o} , $\dot{\eta}$. For \dot{o} , \ddot{a} in some dialects which in general have $\dot{}$, see 58 a.

Forms with added ι , used like $\delta \delta \epsilon$, are found in Elean ($\tau o \cdot \hat{i}, \tau a \cdot \hat{i}$) and Boeotian ($\tau a \nu \cdot \hat{i}, \tau o \iota \cdot \hat{i}, \tau \nu \cdot \hat{i}$).

For the relative use, see 126.

123. Thess. $\ddot{o}-\nu\epsilon$, Arc. $\dot{o}-\nu\ell$, Arc.-Cypr. $\ddot{o}-\nu\nu$, $=\ddot{o}\delta\epsilon$. Thess. $\tau \acute{o}\nu\epsilon$, $\tau \acute{a}\nu\epsilon$, and, with both parts inflected (cf. Hom. $\tau o\hat{i}\sigma\delta\epsilon\sigma\iota$), gen. sg. $\tau o\hat{i}\nu\epsilon\sigma$, gen. pl. $\tau o\hat{v}\nu\nu\epsilon\sigma\upsilon\nu$. — Arc. $\tau \omega\nu\ell$ (gen. sg.), $\tau oi\nu\ell$, etc. Cf. also Boeot. $\pi\rho\sigma\tau\eta\nu\ell$ (**136.1**). — Cypr. $\check{o}\nu\nu$, Arc. $\tau \acute{a}\nu\nu$, $\tau \ddot{o}\nu\nu\nu$, also (late) $\tau \acute{a}\nu\nu\nu\nu$, $\tau \acute{o}\tau\nu\nu\nu$. Cf. Hom., Boeot., Cypr. $\nu\nu$.

124. $vv\sigma\sigma$. Nom. pl. $\tau ov\tau\sigma\iota$, $\tau av\tau a\iota$, like $\tau o\ell$, $\tau a\ell$, in West Greek (examples from Cos, Delphi, Rhodes, Selinus). Att. etc. $vv\sigma\iota$, $av\tau a\iota$, after $vv\sigma\sigma\sigma$ etc. Bocotian, with τ replaced by 'throughout, $vv\sigma\nu$, $vv\sigma\nu\sigma$, etc.— Interchange of av and ov. Att. gen. pl. fem. $\tau ov\tau\sigma\nu$ after mase., neut.; vice versa El. neut. $\tau av\tau\sigma\nu$, due to influence of $\tau av\tau a$, ov throughout is Bocotian ($vv\sigma$, $vv\sigma$) and Eubocan ($\tau ov\tau a$, $\tau ov\tau \epsilon \iota$, also $\epsilon v\tau ov\theta a = \epsilon v\tau av\theta a$). So also Delph. $\tau ov\tau a$, $\tau ov\tau \tau a$ (but also $\tau av\tau a\iota$). For the spelling with O instead of OV, see 34 u.

125. 1. $\epsilon \kappa \epsilon \hat{\iota} \nu o s$. Ion. $\kappa \epsilon \hat{\iota} \nu o s$, Lesb., Cret., Rhod., Coan $\kappa \hat{\eta} \nu o s$, both from $*\kappa \epsilon \epsilon \nu o s$. Cf. 25 with $a - \tau \hat{\eta} \nu o s$, of different origin ($*\tau \epsilon \epsilon \nu o s$), in Delphian, Heraclean, Argolic (Aegina). Megarian, as well as in Sicilian Doric writers (Theor., Sophron, Epicharmus).

2. $a\dot{v}\tau \delta s$. Neut. $a\dot{v}\tau \delta v$ in Cretan, as sometimes in Attic inscriptions.

Relative, Interrogative, and Indefinite Pronouns

126. The relative ős occurs in all dialects. But the relative use of forms of the article, frequent in Homer and Herodotus, is usual in Lesbian (so always in the earlier inscriptions and nearly always in Alcaeus and Sappho; ős in later inscriptions is due to $\kappa o u \nu \eta$ influence, as shown by the spiritus asper, $\kappa a \theta^{\nu}$ ő γ , etc.), Thessalian ($\tau \acute{a}$, $\kappa a \tau \tau \acute{a} \pi \epsilon \rho$, but also ős in an early metrical inscription), and Arcado-Cyprian (Arc. $\breve{o} \pi \epsilon \rho$, $\tau a \imath$, $\tau o \imath$ s, etc., Cypr. \eth , $\tau \acute{o} \nu$, etc., but also Arc. $\breve{a}\nu$, Cypr. $\breve{\delta}\iota$, $o \breve{\iota}$). So also in Bocotian in a fourth-century inscription (no. 41), but later only ős (cf. Lesbian). It is also Heraclean ($\tau \acute{o}\nu$, $\tau \acute{a}$, etc.; so often in Epicharmus), but in most West Greek dialects it occurs, if at all, only in later inscriptions (so in late Delphian and Cretan, never in the earlier period).

For the demonstrative use of δs , cf. Herael. $\hat{a}_{\ell} \mu \hat{c} \nu \dots \hat{a}_{\ell} \delta \hat{c}$ (I.33).

127. Cret. $\delta \tau \epsilon \rho os$, which of two, is the true relative correlative of $\pi \delta \tau \epsilon \rho os$ (cf. Skt. yataras beside kataras), and so related to the usual $\delta \pi \delta \tau \epsilon \rho os$ as olos to $\delta \pi o los$, $\delta \tau \epsilon$ to $\delta \pi \delta \tau \epsilon$.

128. τ is, τ is. Cypr. σ is, Arc. σ is, see 68.3, Thess. κ is, κ is (κ i ν is), see 68.4. Cret. dat. sg. $\tau i \mu \iota$, in $\delta \tau \iota \mu \iota = \delta \tau \iota \nu \iota$, and $\mu \eta \delta \iota \mu \iota = \mu \eta \tau \iota \nu \iota$, from $*\tau \iota \cdot \sigma \mu \iota$ with the same pronominal sm as in Skt. kasmin, kasmāi, Umbr. pusme, csmci, etc. — Meg. (Ar.) $\sigma a = \tau \iota \nu a$ from $*\tau \iota a$, ef. Att.-Ion. $a \tau \tau a$, $a \sigma \sigma a$ from $*a \tau \iota a$.

129. The indefinite relative őστις, őτις.

1. ὅστις, with both parts declined, in various dialects, e.g. Locr. hoίτινες, Cret. οἴτινες, Boeot. ὥστινας.

2. $\tilde{\sigma}\tau\iota s$, with only the second part declined, in various dialects, e.g. Delph. $\tilde{\sigma}\tau\iota v o s$, $\tilde{\sigma}\tau\iota v \iota$, Cret. $\tilde{\sigma}\tau\iota \mu\iota$ (128). Lesb. $\tilde{\sigma}\tau\tau\iota$, regularly from * $\delta\delta$ - $\tau\iota$, and by analogy $\tilde{\sigma}\tau\tau\iota v \epsilon s$ etc. Cf. also Lesb. $\tilde{\sigma}\pi\pi\omega s$, $\tilde{\sigma}\pi\pi a$, etc. In all other dialects the double consonants are simplified, presumably under the influence of the simple $\tau i s$ etc.

a. On account of Locr. $\rho \delta \tau \iota$ (no. 56) it is generally assumed that the first part of $\delta \tau \iota_{S}$ is not from a form of the relative stem seen in δs , $\delta \sigma \tau \iota_{S}$, which was originally ι_{O} - (Skt. ya-), but a generalizing particle $\sigma_{F} \delta \delta$, related in form and use to the so in Eng. whoso, whose ver (Old Eng. $sw\bar{u} hw\bar{u} sw\bar{u}$). But so long as the one occurrence of Locr. $\rho \delta \tau \iota$ is the only example of a form with ρ (even the other early Locrian inscription, no. 55, has $h\delta \tau \iota$), there is decidedly a possibility that this is only an error.

3. Neuter forms in $-\tau \iota$, with only the first part declined, in Cretan, e.g. $\ddot{a}\tau \iota = \ddot{a}\tau \iota \nu a$, $\bar{\delta}\tau \iota$ i.e. $\vec{\omega}\tau \iota = o\dot{\upsilon}\tau \iota \nu os$.

130. Cret. $\partial \tau \epsilon \hat{\iota} o \varsigma = \delta \pi o \hat{\iota} o \varsigma$, but used like adjectival $\delta \sigma \tau \iota \varsigma$, as $\partial \tau \epsilon \hat{\iota} o \varsigma \delta \epsilon \kappa \kappa \kappa \delta \sigma \mu o \varsigma \mu \eta \beta \epsilon \rho \delta \eta \iota$, $\gamma v v \lambda \delta \tau \epsilon i \kappa \kappa \rho \epsilon \mu a \tau a \mu \epsilon \epsilon \kappa \epsilon \iota$, $\delta \tau \epsilon i \epsilon \iota$ $\delta \epsilon$ (se. $\gamma v v a \iota \kappa \iota$) $\pi \rho \delta \theta \delta \epsilon \epsilon$. For the form (also Hesych. $\tau \epsilon \hat{\iota} o v \cdot \pi o \hat{\iota} o v$, $K \rho \eta \tau \epsilon \varsigma$), cf. Hom. $\tau \epsilon o$, $\tau \epsilon \phi$, etc.

131. Interrogative pronouns used as indefinite relatives. So regularly in Thessalian, e.g. $\kappa i \varsigma \kappa \epsilon \gamma \iota \nu \upsilon \epsilon \iota \tau \epsilon \iota = \ddot{o} \sigma \tau \iota \varsigma \ \ddot{a} \nu \gamma i \gamma \nu \eta \tau a \iota, \delta \iota \dot{\epsilon} \kappa \iota$ (in form $\delta \iota \dot{a} \tau \iota$) = $\delta \iota \dot{o} \tau \iota$, $\pi \partial \kappa \kappa \iota$ (in form $\pi \rho \partial \varsigma \tau \iota$) = $\ddot{o} \tau \iota$, $\phi \upsilon \lambda \hat{a} \varsigma \pi \sigma \iota a \varsigma \kappa \epsilon \beta \epsilon \lambda \epsilon \iota \tau \epsilon \iota = \phi \upsilon \lambda \hat{\eta} \varsigma \ \dot{o} \pi \sigma \iota a \varsigma \ (\dot{\eta} \sigma \tau \iota \upsilon o \varsigma) \ \ddot{a} \nu \ \beta \sigma \upsilon \lambda \eta \tau a \iota$. Elsewhere the use of $\tau i \varsigma = \ddot{o} \sigma \tau \iota \varsigma$ is, with some rare exceptions in literature, found only in late Greek. In Cypr. $\ddot{o} \pi \iota \sigma i \varsigma \kappa \epsilon = \ddot{o} \sigma \tau \iota \varsigma \ \ddot{a} \nu$, the indefinite relative force is given by the $\ddot{o} \pi \iota$, an adverbial form of obscure formation.

ADVERBS AND CONJUNCTIONS

Pronominal Adverbs and Conjunctions of Place, Time, and Manner

132. 1. -ov. Place where. Att.-Ion. $\pi o \hat{v}$, $\ddot{o} \pi o v$, $a \dot{v} \tau o \hat{v}$, $\dot{o} \mu o \hat{v}$, etc. These are of genitive origin, and are specifically Attic-Ionic.

2. - $\epsilon\iota$. Place where. These are the West Greek equivalents of the Attic-Ionic adverbs in -ov (above, 1), occurring in various Doric dialects, in Delphian, and in Boeotian, e.g. ϵi , $\pi \epsilon i$, $\pi \epsilon \iota$ (Uret. $a' \pi \epsilon \iota =$ $\epsilon i' \pi ov$), $\ddot{\sigma} \pi \epsilon \iota$, $\tau \epsilon i \delta \epsilon$, $\tau ov \tau \epsilon i$, $\tau \eta v \epsilon i$, $a v \tau \epsilon i$ (Boeot. $a v \tau i$), $a \lambda \lambda \epsilon i$, $\dot{a} \mu \epsilon i$, $\mu \eta \delta a \mu \epsilon i$, $ov \theta a \mu \epsilon i$. Here also, by analogy, Heracl. $\pi o \tau \epsilon \chi \epsilon i = \pi \rho o \sigma \epsilon \chi \hat{\omega} s$, and Delph. $\dot{\epsilon} \pi \epsilon \chi \epsilon i$. The ending is of locative origin, and occurs even in Attic-Ionic in $\dot{\epsilon} \kappa \epsilon i$ (cf. also $\dot{\epsilon} \pi \epsilon i$).

3. - $o\iota$. Place whither (also where). $o\iota$, $\pi o\iota$, $\delta\pi o\iota$, etc. in numerous dialects, as in Attic. With -s, Delph. $o\iota$ s. Cf. also Orop. $\eta \chi o\iota$, where, formed from $\eta \chi \iota$ (5 ι). This ending, like - $\epsilon\iota$, is of locative origin, and means simply place where (cf. $o\iota \kappa o\iota$, $\Box \sigma \theta \mu o\iota$), but in these pronominal adverbs the prevailing force is whither.

4. - $\nu\iota$. Place whither (also where). Cret. $\nu\iota$, $\delta\pi\nu\iota$, with - \mathfrak{s} , giving - $\nu\iota\mathfrak{s}$ or - $\bar{\nu}\mathfrak{s}$, Rhod. $\nu\iota\mathfrak{s}$, Arg. $\mathfrak{d}\mathfrak{s}$ (for whatever purpose), lit. Dor. $\pi\mathfrak{d}\mathfrak{s}$, Rhod. $\delta\pi\nu\mathfrak{s}$. Cf. also Cret. $\pi\lambda\iota\mathfrak{i}\iota\iota$ (to $\pi\lambda\iota\mathfrak{i}\mathfrak{s}$, **113**.2), lit. Lesb. $\tau\nu\iota\mathfrak{d}\mathfrak{s}$, $\pi\eta\lambda\iota\iota$, $\mathfrak{d}\lambda\lambda\iota\iota$, Delph. $\mathfrak{e}\nu\mathfrak{d}\mathfrak{v}\mathfrak{s}$. This type originated in $*\pi\iota\iota$, $\delta\pi\iota\iota\iota$, from the stem $\pi\nu\iota$ - (I.E. $q\mathfrak{l}\iota\iota$ -, cf. Skt. $k\iota\iota$ -tas, whence, Osc. \mathfrak{pu} -f, where).

5. $-\bar{\alpha}\iota$ (Att.-Ion. $-\eta\iota$). Place where, whither, and especially manner. Thus $\hat{\alpha}\iota, \pi\hat{\alpha}\iota, \ddot{\sigma}\pi\alpha\iota$ how and where in various Dorie dialects, in Delphian whither, Lesb. $\check{\sigma}\pi\pi a$ where, $\check{\alpha}\lambda\lambda a$ elsewhere ($\bar{\alpha}$ from $-\bar{\alpha}\iota$, see 38), Cret., Coreyr. $\dot{\alpha}\lambda\lambda\hat{\alpha}\iota$ otherwise, Herael. $\pi a\nu\tau\hat{\alpha}\iota$ in all directions. The indefinite $\pi\alpha\iota$ (cf. Coreyr. $\dot{\alpha}\lambda\lambda\hat{\alpha}\iota$ $\pi\alpha\iota$ in any other way) is used in Cyprian as a strengthening particle, anyhow, indeed ($\kappa\dot{\alpha}s$ $\pi\alpha\iota$, and indeed, $i\delta\dot{\epsilon}$ $\pi\alpha\iota$, then indeed, no. 19.4,12). Cret. $a\dot{\ell}$, $\check{\delta}\pi\alpha\iota$ are used in the sense of as, in whatever way, but also as final conjunctions, and $\mathring{\alpha}\iota$ is also used as a temporal conjunction.

a. Beside these dative-locative forms in $-\bar{\alpha}\iota$ there existed a type with original $-\bar{\alpha}$ (Att.-Ion. $-\eta$), probably of instrumental origin, to which belong Lac. $\tau \alpha \nu \tau \hat{\alpha} \ h \hat{\alpha} \tau' = \tau \alpha \dot{\nu} \tau \eta \ \hat{\eta} \tau \epsilon$, in such a way as (no. 66), Dor. $\hat{\alpha} \chi \iota$, where (Etym.

Magn., Hesych.) = Hom. $\hat{\eta}\chi\iota$, with particle $-\chi\iota$. But for the most part it is impossible to distinguish this from the commoner type in original $-\bar{a}\iota$, to which many forms in $-\bar{a}$ may equally well belong (as such we have reckoned Lesb. $\check{o}\pi\pi a$ etc.). In Attic-Ionic there is the same ambiguity (the traditional spelling varying between $-\eta$ and $-\eta$), with the added possibility that a given form (e.g. $\check{o}\pi\eta$, where) may belong under 6, below.

6. - η . Place where and time when. Cret. $\hat{\eta}$, where, but usually when, $\check{\sigma}\pi\bar{\epsilon}$, where and when, Lac. $h\check{\sigma}\pi\bar{\epsilon}$, as, $\pi\bar{\epsilon}-\pi\sigma\kappa a = \pi\check{\omega}-\pi\sigma\tau\epsilon$, El. $\tau a\check{\nu}\tau\bar{\epsilon}$, $[\tau]\hat{\epsilon}\delta\epsilon$, in this place, Meg. $\tau\hat{\epsilon}\delta\epsilon$, $\check{a}\lambda\lambda\bar{\epsilon}$, here, elsewhere. Of this same formation are $\hat{\eta}$ whether, Cypr. $\hat{\epsilon} = \epsilon\hat{\epsilon}$ (134.1), El. $\hat{\epsilon}\pi\bar{\epsilon} = \hat{\epsilon}\pi\epsilon\hat{\epsilon}$.

7. - ω . Place whence (Att.-Ion. - $\theta\epsilon\nu$). Lit. Dor. $\hat{\omega}$, $\pi\hat{\omega}$, etc., Cret. $\hat{\bar{o}}$, $\check{o}\pi\bar{o}$, $\tau\hat{\omega}\delta\epsilon$, Loer. $h\hat{\bar{o}}$, $h\acute{\sigma}\pi\bar{o}$, Coan, Mess. $\tau\sigma\nu\tau\hat{\omega}$. Similarly Delph. $\epsilon\sigma\kappa\omega$, from the house. These are of ablative origin (I.E. - $\bar{o}d$, cf. early Lat. - $\bar{o}d$, Skt. - $\bar{a}d$).

a. These adverbs are not to be confounded with another class, mostly from prepositions, meaning *place where* or *whither* and occurring in Attic-Ionic also, as $\check{a}_{V\Theta}$, $\kappa \check{a}_{\tau\Theta}$, $\check{\epsilon}_{\xi\Theta}$, etc. To this belong Delph. $\check{\epsilon}_{V\delta\Theta}$, within, Coan $\check{\epsilon}\kappa a \tau \acute{\epsilon} \rho \omega$, on each side of (cf. $\check{\epsilon}\kappa a \sigma \tau \acute{\epsilon} \rho \omega$).

b. Although probably all the West Greek dialects formed the pronominal adverbs of *place whence* in $-\omega$, forms like $\delta \theta \epsilon \nu$ being late, the $-\theta \epsilon \nu$ appears in adverbs derived from place names, as Arg. $\Im o \rho \iota \nu \theta \delta \theta \epsilon \nu$, Corinth. H $\epsilon \rho a \tilde{\epsilon} \delta \theta \epsilon \nu$. Cf. also 133.1.

8. - ω s. Manner. ω s, $\pi \hat{\omega}$ s, $\delta \pi \omega$ s, etc. in all dialects.

a. Final conjunctions. δ_5 and $\delta\pi\omega_5$ are the usual final conjunctions, and of these $\delta\pi\omega_5$ is by far the more frequent, though δ_5 is not uncommon, especially in the earlier inscriptions. Early Cretan uses neither, but rather $\delta\pi\alpha_4$ or, once, δ_4 (above, 5). $\delta\nu_4$ is rare, except in very late times.

9. $-\tau\epsilon$, $-\tau a$, $-\kappa a$. Time when. $\delta\tau\epsilon$, $\tau\delta\tau\epsilon$, $\pi\delta\tau\epsilon$ in Attic-Ionic and Arcado-Cyprian (Arc. $\tau\delta\tau\epsilon$, Cypr. $\delta\tau\epsilon$, $\mu\epsilon\pi\delta\tau\epsilon$), $\delta\tau a$, $\pi\delta\tau a$ in Lesbian, $\delta\kappa a$ etc. in West Greek (and presumably Boeotian), e.g. Cret. $\delta\kappa a$, $\tau\delta\kappa a$, $\pi\delta\kappa a$, Lac. $\pi\epsilon\pi\delta\kappa a$, El. $\tau\delta\kappa a$, Delph. $\delta\kappa a$, $-\pi\delta\kappa a$. ($\delta\kappa\kappa a$, occurring in Rhodian, Laconian, and literary Dorie, is for $\delta\kappa a \kappa a$.) Even Attic has $-\tau a$ and $-\kappa a$ in some words, as $\epsilon i \tau a$, $\epsilon\pi\epsilon \iota \tau a$ (Ion. also $\epsilon\pi\epsilon\iota\tau\epsilon$), $\hbar\nu\kappa a$.

a. Temporal conjunctions. Besides $\delta \tau \epsilon$ etc. and $\epsilon \pi \epsilon i$ (above, 2), note the temporal use of Cret. $a, \tilde{\eta}, \delta \pi \tilde{\epsilon}$ (above, 5, 6). For so long as, until, we find

1) $\tilde{\epsilon}\omega\varsigma$, $\tilde{a}\varsigma$ (41.4), 2) $\tilde{\epsilon}\sigma\tau\epsilon$, $\tilde{\epsilon}\tau\tau\epsilon$ (cf. 135.1), 3) Cret. $\mu\epsilon\sigma\tau a$ (also prep. $\mu\epsilon\tau\tau^{*}\epsilon\varsigma$), Arc. $\mu\epsilon\sigma\tau^{*}$, Thess. $\mu\epsilon\sigma\tau\sigma\delta\iota$, Hom. $\mu\epsilon\sigma\phi a$, all related, but of obscure formation, 4) $\mu\epsilon\chi\rho\iota$, $\check{a}\chi\rho\iota$, with and without $\delta\dot{v}$, 5) $\epsilon\dot{c}\varsigma$ \ddot{o} , $\epsilon\varsigma$ \ddot{o} , 6) Bocot. $\epsilon_{\Gamma}\tau\dot{a}\nu$ (cf. 136.1).

Prepositional and Other Adverbs

133. 1. $-\theta\epsilon\nu$, $-\theta\epsilon$, $-\theta a$. In adverbs like $\pi\rho\delta\sigma\theta\epsilon\nu$, Lesbian has usually $-\theta\epsilon$ (nearly always in inscriptions; in the lyric also $-\theta\epsilon\nu$ and $-\theta a$), while the West Greek dialects show $-\theta a$ (which is also Attic in $\epsilon\nu\theta a$ etc.), but also $-\theta\epsilon$, $-\theta\epsilon\nu$. Lesb. $\pi\rho\delta\sigma\theta\epsilon$, $\epsilon\nu\epsilon\rho\theta\epsilon$, Dor. (gram.) $\pi\rho\delta\sigma\theta a$ etc., Heracl. $\epsilon\mu\pi\rho\sigma\sigma\theta a$, $\delta\nu\omega\theta a$, Cret. $\pi\rho\delta\theta\theta a$ (85.3), Delph. $\pi\rho\delta\sigma\tau a$ (85.1), but also Meg. $\pi\rho\delta\sigma\theta\epsilon$, Argol. $\epsilon\mu\pi\rho\sigma\sigma\theta\epsilon$, Cret. $\epsilon\nu\delta\sigma\theta\epsilon\nu$. Cf. also Arc. $\pi\rho\sigma\sigma\theta\dot{a}\gamma\epsilon\nu\dot{\eta}s$.

2. $-\delta\epsilon$ (- $\zeta\epsilon$), $-\delta a$. Arc. $-\delta a$ is seen in $\theta \dot{\nu} \rho \delta a$ (Hesych.) = $\theta \dot{\nu} \rho a \zeta\epsilon$, and probably $a \nu \bar{\rho} \delta'$ (no. 16.17) is $\ddot{a} \nu \omega \delta a$. Cf. $\ddot{a} \nu \omega \theta \epsilon \nu$, $\ddot{a} \nu \omega \theta a$.

3. For Delph., Locr. $\dot{\epsilon}\chi\theta\dot{o}s = \dot{\epsilon}\kappa\tau\dot{o}s$, see 66. Hence, after the analogy of other adverbs in $-\omega$ (132.7 a) and $-\omega$ (132.3), Delph., Epid. $\ddot{\epsilon}\chi\theta\omega$, Epid. $\ddot{\epsilon}\chi\theta\omega$.

4. From $\epsilon\nu\delta\sigma\nu$ are formed — besides Att.-Ion. $\epsilon\nu\delta\sigma\theta\epsilon\nu$ (also Cretan), $\epsilon\nu\delta\sigma\theta\iota$, Ion. $\epsilon\nu\delta\sigma\sigma\epsilon$ (Ceos) — Cret., Delph., Meg., Syrac. $\epsilon\nu\delta\sigma\varsigma$ (after $\epsilon\nu\tau\delta\varsigma$), Delph. $\epsilon\nu\delta\omega$, Lesh., Epid., Syrac. $\epsilon\nu\delta\sigma\iota$, Delph. $\epsilon\nu\delta\nu\varsigma$.

5. Beside $\xi \delta \omega$ (132.7 a) are formed, after the analogy of other adverbs, Lae, $\xi \xi \epsilon \iota$, Cret., Syrae, $\xi \delta \iota$, Dor., Delph. $\xi \delta \sigma$ (after $\epsilon \kappa \tau \delta \sigma$ etc., cf. $\epsilon \nu \delta \delta \sigma$).

6. $\iota\varsigma$, $\iota\upsilon$, ι , ι , Forms with adverbial $-\varsigma$ or $-\nu$ sometimes interchange with each other and with forms without either $-\varsigma$ or $-\nu$, as the numeral adverbs in $-\kappa\iota\varsigma$, $-\kappa\iota\nu$, $-\kappa\iota$. Thus in most dialects $-\kappa\iota\varsigma$, sometimes $-\kappa\iota$, but $-\kappa\iota\nu$ in Lac. $\tau\epsilon\tau\rho\dot{\alpha}\kappa\iota\nu$, $\dot{\epsilon}\pi\tau\dot{\alpha}\kappa\iota\nu$, $\delta\kappa\tau\dot{\alpha}\kappa\iota\nu$, Cret. $\delta\theta\theta\dot{\alpha}\kappa\iota\nu = \dot{\delta}\sigma\dot{\alpha}\kappa\iota\varsigma$. Likewise $-\iota\nu$ in other adverbs of time (cf. Att. $\pi\dot{\alpha}\lambda\iota\nu$), as Cret. $a\dot{\nu}\tau\iota\nu$, Rheg. $a\dot{\nu}\theta\iota\nu$ (Hdn.) = $a\dot{\nu}\tau\iota\varsigma$, $a\dot{\nu}\theta\iota\varsigma$, $a\dot{\nu}\theta\iota$, Cret. $a\dot{\nu}\tau\mu\epsilon\rho\iota\nu = a\dot{\nu}\theta\eta\mu\epsilon\rho\dot{\sigma}\nu$, El. $\dot{\nu}\sigma\tau\alpha\rho\iota\nu = \ddot{\nu}\sigma\tau\epsilon\rho\sigma\nu$. Here also Thess. $\dot{a}\dot{\iota}\nu$ beside Lesb. $\dot{a}\iota$ (also $a\dot{\iota}\iota\nu$ Hdn.), Ion. $a\dot{\iota}$ (also $\dot{a}\dot{\ell}\delta\sigma\sigma\mu\sigma\varsigma$, $under perpetual lease) = usual <math>a\dot{\ell}\epsilon\varsigma$, $a\dot{\ell}\epsilon\iota$ (all from $-a\dot{\iota}_{F}\iota$, $-a\dot{\iota}_{F}\epsilon\dot{\nu}$, $+a\dot{\iota}_{F}\dot{\epsilon}\varsigma$, etc., cf. (ypr., Phoc. $a\dot{\iota}_{F}\epsilon\dot{\iota}$), while a corresponding form in $-\iota\varsigma$ is to be seen in ('ypr. $\dot{\nu}_{F}a\dot{\epsilon}\varsigma$, forever, a combination like Att. $\epsilon i_{S} \dot{a} \epsilon i$, containing $\dot{v} = \dot{\epsilon} \pi i$ and $\dot{a} i_{S}$ from $* a i_{F} i_{S}$ (omission of F peculiar, but cf. $\pi a i_{S}$, 53).

Cf. also Epid. $\check{a}\nu\epsilon\nu\nu$, El. $\check{a}\nu\epsilon\nus = \check{a}\nu\epsilon\nu$ (Meg. and late lit. $\check{a}\nu\iotas$ is formed after $\chi\omega\rho\iotas$), Dor. $\check{e}\mu\pi\bar{a}\nu$ (Pindar) beside $\check{e}\mu\pi\bar{a}s = \check{e}\mu\pi\eta s$, Coan, Rhod., Ther. $\dot{e}\xi\hat{a}\nu = \dot{e}\xi\hat{\eta}s$.

134. 1. The conditional conjunction. ϵi in Attic-Ionic and Arcadian; ai in Lesbian, Thessalian, Boeotian (i), and all the West Greek dialects; ϵi (i) in Cyprian.

a. η in other dialects than Cyprian is simply *whether*, e.g. Herael. Tab. (no. 74) I.125. In Cretan there is no true conditional η beside ai, as was once supposed, but rather a temporal η , for which see **132**.6.

2. $\overset{\alpha}{a}\nu$, $\kappa\epsilon$, κa . $\overset{\alpha}{a}\nu$ is only Attic-Ionic and Arcadian. In all other dialects the unrelated $\kappa\epsilon$, κa is used, — $\kappa\epsilon$ in Lesbian (also $\kappa\epsilon\nu$), Thessalian, and Cyprian, κa in the West Greek dialects and Boeotian.

a. Arcadian once had $\kappa\epsilon$, like Cyprian, and a relic of this is to be seen in the κ which appears, where there would otherwise be hiatus, between ϵi and a following $\check{a}\nu$, which had regularly replaced $\kappa\epsilon$ as a significant element (probably through prehistoric Ionic influence, cf. p. 7). Thus regularly ϵi $\kappa' \check{a}\nu$, or better $\epsilon i\kappa \check{a}\nu$, since $\epsilon i\kappa$ has become a mere by-form of ϵi (like $o i\kappa$ beside o i), but $\epsilon i \delta' \check{a}\nu$. Once, without $\check{a}\nu$, $\epsilon i\kappa \epsilon i \pi i \delta \delta i \mu a \pi i \rho \epsilon \pi o i \sigma \epsilon$, where some assume a significant κ' in place of usual $\check{a}\nu$, but best classed with the subjunctive clauses without $\check{a}\nu$ (174).

b. In Attic-Ionic, ϵ_i^{\prime} combines with a_{ν} , — in Attic to $\dot{\epsilon}a_{\nu}$ or \ddot{a}_{ν} , in Ionic to η_{ν} .

c. The substitution of ϵ for α belongs to the earliest stage of Attie ($\kappa \alpha \nu \gamma'$) influence in the West Greek dialects, but that of $\alpha' \nu$ for $\kappa \alpha$ only to the latest, being rarely found except where the dialect is almost wholly $\kappa \alpha \nu \gamma'$. Hence the hybrid combination $\alpha' \kappa \alpha$ is the rule in the later inscriptions of most West Greek dialects.

3. $\kappa \alpha i$. Arc.-Cypr. $\kappa \dot{\alpha} s$ (also $\kappa \dot{\alpha}$, for which see 97.2), the relation of which (as of the rare Cypr. $\kappa \alpha \tau^2$) to $\kappa \alpha i$ is obscure. In Arcadian this occurs only in the early Mantinean inscription, no. 16, elsewhere $\kappa \alpha i$. See 275.

4. $\delta \epsilon$. Thessalian uses $\mu \dot{a}$, related to $\mu \epsilon \nu$, for $\delta \epsilon$, e.g. $\tau \dot{o} \ \mu \dot{a} \ \psi \dot{a}$ - $\phi \iota \sigma \mu a$, $\tau \dot{a} \mu \ \mu \dot{\epsilon} \mu \ \iota a \nu \ldots \tau \dot{a} \mu \ \mu \dot{a} \ \ddot{a} \lambda \lambda a \nu$ (no. 28.22; $\tau \dot{a} \nu \ \delta \dot{\epsilon} \ \ddot{a} \lambda \lambda a \nu$ **1.** 45 is due to $\kappa o \iota \nu \dot{\eta}$ influence).

5. $\nu\nu$, identical with $-\nu\nu$ in Arc.-Cypr. $\delta\nu\nu = \delta\delta\epsilon$ (123), and with Hom. $\nu\nu\nu$, $\nu\nu$, occurs as an independent particle in Cyprian and Boeotian, e.g. Cypr. $\delta\nu_{F}\dot{\alpha}\nu\iota$, $\nu\nu$, $\delta\delta\kappa\iota\iota$, $\nu\nu$, Boeot. $\check{\alpha}\kappa\circ\nu\rho\dot{\nu}$, $\nu\nu$, $\check{\epsilon}r\theta\omega$.

6. $i\delta\epsilon$, in form = Hom. $i\delta\epsilon$, occurs in Cyprian introducing the conclusion of a condition ($i\delta\epsilon \pi a\iota$ then indeed, $i\delta\epsilon$ then no. 19.12,25), or a new sentence ($i\delta\epsilon$ and no. 19.26).

PREPOSITIONS

Peculiarities in Form

135. 1. For apocope of the final vowel, see 95.

2. For assimilation of final consonants, see 96, 97, 99. — $\dot{\epsilon}_{S} = \dot{\epsilon}\kappa$, 100.

3. For $\partial v = dvd$, see 6. dv = dv, 10. $d\pi v = d\pi d$, 22. $-\kappa a\tau v = \kappa a\tau d$, 22. $v\pi d = v\pi d$, formed after the analogy of $\kappa a\tau d$ etc., in Elean $(v\pi a \delta v \gamma i o s)$ and Lesbian (gram.).

4. $\epsilon\nu$, ϵis . The inherited use of $\epsilon\nu$ with the accusative (cf. the use of Lat. in) is retained in the Northwest Greek dialects (EL, Locr., Phoc.; but once ϵ s in an early Delphian inscription, no. 50) together with Boeotian and Thessalian, and in Arcado-Cyprian ($i\nu$). Elsewhere this was replaced by an extended form $\epsilon\nu$ -s, whence ϵis , ϵ s. See 78.

Similarly $\check{\epsilon}\nu\tau\epsilon = \check{\epsilon}\sigma\tau\epsilon$ in Locrian, Delphian ($h\dot{\epsilon}\nu\tau\epsilon$, 58 c), and the Northwest Greek $\kappa\sigma\iota\nu\eta$. But Boeotian, in spite of $\dot{\epsilon}\nu$, has $\check{\epsilon}\tau\tau\epsilon = \check{\epsilon}\sigma\tau\epsilon$.

5. $\mu\epsilon\tau\dot{a}, \pi\epsilon\delta\dot{a}. \pi\epsilon\delta\dot{a}$, unrelated to $\mu\epsilon\tau\dot{a}$ in origin, is used in its place in Lesbian, Bocotian (probably in Thessalian too, though not yet quotable), Arcadian ($\pi\epsilon\dot{\epsilon}$, 95), Argolic, Cretan, and Theran. (Most of these dialects show also $\mu\epsilon\tau\dot{a}$, but at a time when $\kappao\nu\dot{\eta}$ influence is probable.) So also in compounds, as Cret. $\pi\epsilon\delta\dot{\epsilon}\chi\epsilon\nu\nu$, Arg. $\pi\epsilon\delta\dot{a}\gamma a\gamma o\nu$, $\pi\epsilon\delta\dot{a}_{f}o\iota\kappao\iota = \mu\dot{\epsilon}\tau o\iota\kappao\iota$, $\pi\epsilon\delta\iota\dot{\delta}\nu = \mu\epsilon\tau\epsilon\dot{\omega}\nu$, and proper names, as Bocot. H $\epsilon\delta\dot{a}\kappa\omega\nu$, Argol. H $\epsilon\delta\dot{a}\kappa\rho\iota\tau\sigma\varsigma$. The name of the month H $\epsilon\delta a\gamma\epsilon\dot{\iota}\tau\nu\nu\sigma\varsigma$ or (by fusion of H $\epsilon\delta a$ - and M $\epsilon\tau a$ -) H $\epsilon\tau a$ - $\gamma\epsilon\dot{\iota}\tau\nu\nu\sigma\varsigma$ (or $-\iota\sigma\varsigma$) = Att. M $\epsilon\tau a\gamma\epsilon\iota\tau\nu\iota\dot{\omega}\nu$ occurs in Rhodes, Cos,

Calymna, Megara, Sicily, and Magna Graecia, where $\pi\epsilon\delta\dot{a}$ alone is not attested.

6. $\pi\rho \delta s$. There are two independent series of forms, one with and one without the ρ , each with variation between final -s and - $\tau\iota$. 1) Hom. $\pi\rho\sigma\tau i$ (cf. Skt. *prati*), Cret. $\pi o\rho\tau i$ (70.1), Att.-Ion., Lesb. $\pi\rho\delta s$. Cf. also Pamph. $\pi\epsilon\rho\tau$ ', Lesb. (gram.) $\pi\rho\delta s$. 2) $\pi\sigma\tau i$ (cf. Avest. paiti) in the West Greek dialects (except Cretan) with Thessalian and Boeotian, Arc.-Cypr. $\pi\delta s$.

a. Although the relation of $\pi\rho\delta s$, $\pi\delta s$ to $\pi\rho\sigma\tau i$, $\pi\sigma\tau i$ can hardly be the same in origin as that of $\delta i\delta\omega\sigma\iota$ to $\delta i\delta\omega\tau\iota$ ($\pi\rho\sigma\sigma i$, $\pi\sigma\sigma i$ are unknown, and moreover the assumption of apocope is unlikely for Att.-Ion. $\pi\rho\delta s$), and indeed is far from clear, yet, barring the appearance of $\pi\rho\sigma\tau i$, $\pi\sigma\tau i$ beside $\pi\rho\delta s$ in Homer, the distribution of the τ and σ forms is the same. See 61. But note that $\pi\rho\delta s$ is universal in $\pi\rho\delta\sigma\theta a$ etc. (133.1).

b. Another form, πoi , is most frequent in Argolic, where it occurs regularly before dentals, e.g. $\pi oi \tau \delta v \theta \epsilon \delta v$, $\pi oi \theta \epsilon \mu \epsilon v$. $\pi oi \tau \delta \sigma \sigma \epsilon i v$ (but $\pi \sigma \tau i \beta \lambda \epsilon \psi a s$. $\pi \sigma \tau' a \vartheta \tau \delta v$). There are also several examples in Delphian, all before dentals except $\pi \sigma i \kappa \epsilon \phi \delta \lambda a i \sigma v$, and one each in Locrian, Corinthian, Cretan, and Boeotian (Ποίδικοs, very likely an alien).

Just how this $\pi o'_i$ arose is uncertain. Of the various suggestions offered, the most plausible is perhaps, since with but few exceptions $\pi o'_i$ occurs only before dentals, that $\pi o \tau'_i$ became $\pi o'_i$ through loss of τ by dissimilation.

7. $\sigma \dot{\nu} \nu$, $\xi \dot{\nu} \nu$, $\xi \dot{\nu} \nu$, as in Homer, in early Attic, elsewhere $\sigma \dot{\nu} \nu$. But Ion, $\xi \bar{\nu} \nu \delta s$ from * $\xi \nu \nu - \iota \delta s$. Cypr. $\ddot{\nu} \gamma \gamma \epsilon \mu \delta s \cdot \sigma \nu \lambda \lambda a \beta \dot{\eta}$ (Hesych.).

8. Cypr. $\vartheta = \epsilon \pi i$, e.g. $\vartheta \tau \upsilon \chi a = \epsilon \pi i \tau \upsilon \chi \eta$, $\vartheta \chi \epsilon \rho \overline{\rho} \upsilon = \epsilon \pi \iota \chi \epsilon \ell \rho \upsilon$. Probably cognate with Skt. *ud*, Engl. *out* (cf. $\upsilon \sigma \tau \epsilon \rho \sigma s =$ Skt. *ut*turas). There are traces of the same prefix in a few Rhodian and Boeotian proper names.

Peculiarities in Meaning and Construction

136. 1. Dative instead of the usual genitive construction in Areado-Cyprian. 1) $\dot{a}\pi\dot{v}$. Are. $\dot{a}\pi\dot{v}$ $\tau a\hat{\imath}$ (se. $\dot{a}\mu\dot{\epsilon}\rho a\imath$), Cypr. $\dot{a}\pi\dot{v}$ $\tau a\imath$ $\zeta\hat{a}\iota$. — 2) $\dot{\epsilon}\xi$. Are. $\dot{\epsilon}_5$ $\tau o\hat{\imath}$ $\ddot{\epsilon}\rho\gamma o\imath$, Cypr. $\dot{\epsilon}\xi$ $\tau a\imath$ $\zeta\hat{a}\iota$. — 3) $\pi\epsilon\rho\dot{\imath}$. Are. $\pi\epsilon\rho\dot{\imath}$ $\tau o\imath$ - $\nu\dot{\imath}$, Cypr. $\pi\epsilon\rho\dot{\imath}$ $\pi a\imath\delta\dot{\imath}$. — 4) $\dot{\upsilon}\pi\dot{\epsilon}\rho$. Are. $\dot{\upsilon}\pi\dot{\epsilon}\rho$ $\tau a\hat{\imath}$ $\tau a\hat{\imath}$ $\pi\dot{\delta}\lambda\iota os$ $\dot{\epsilon}\lambda\epsilon\upsilon\theta\epsilon\rho(a\iota$. — 5) $\dot{\upsilon}\pi\dot{\sigma}$. Are. $\pi\dot{\alpha}\nu\tau\omega\nu$ $\tau\omega\nu$ $\gamma\epsilon\gamma\sigma\nu\dot{\sigma}\omega\nu$ $\epsilon\dot{\upsilon}\gamma\nu\omega\mu\dot{\sigma}\nu\omega\nu$ $\dot{\upsilon}\pi\dot{\sigma}$

ταῖ πόλι. — 6) παρά. Are. παρὰ ταῖ ἰδίαι πόλι, from their own city. — 7) πεδά. πὲ τοῖς ϝοικιάται[ς]. — 8) ἐπί. ἐπὶ ἰε[ρομνάμοσι το]ῖς.

 $\dot{\epsilon}\xi$ with dative occurs also in Pamphylian; $\pi\rho\delta$ with dative in Boeot. $\pi\rho\sigma\eta\nu\ell$, formerly, i.e. $\pi\rho\delta$ $\tau\alpha\iota$ - $\nu\ell$ (sc. $\dot{\alpha}\mu\dot{\epsilon}\rho\alpha\iota$. Cf. Thess. $\dot{\nu}\pi\pi\rho\delta$ $\tau\hat{\alpha}s$, se. $\dot{a}\mu\dot{\epsilon}\rho\alpha s$, just previously, no. 28.43, and Boeot. $\dot{\epsilon}\nu$ $\tau\dot{\alpha}\nu$, se. $\dot{a}\mu\dot{\epsilon}\rho\alpha\nu$, until, no. 43.49).

a. This growth, at the expense of the genitive, of the dative (locative) construction, which in the case of most of the above-mentioned prepositions was also an inherited one (cf. $\pi\epsilon\rho\ell$, $\dot{\nu}\pi\dot{\sigma}$, etc. with dative), and its extension even to $d\pi\dot{\nu}$ and $\dot{\epsilon}\xi$, was probably furthered by the influence of the most frequent locative construction, that with $\dot{\epsilon}\nu$ ($\dot{\iota}\nu$).

2. $\pi a \rho \acute{a} at, with$, with accusative instead of dative. This is found in the Northwest Greek dialects, including Thessalian and Bocotian, and in Megarian and Laconian, e.g. Thess. $\tau o \imath \pi a \rho' \grave{a} \mu \mu \grave{\epsilon} \pi o \lambda \iota \tau \epsilon \acute{\nu} \mu a - \tau o s$ (no. 28; corresponding to $\tau o \imath \pi a \rho' \grave{\nu} \mu \imath \nu \pi o \lambda \iota \tau \epsilon \acute{\nu} \mu a \tau o s$ of Philip's letter in the $\kappa o \iota \nu \eta$), Bocot. $\grave{a} \sigma o \acute{\nu} \gamma \rho a \phi o s \pi a \rho F \iota \phi \iota \acute{a} \delta a \nu$, Delph. $\pi a - \rho a \mu \epsilon \iota \nu \acute{a} \tau \omega \delta \grave{\epsilon} N \iota \kappa \grave{\omega} \pi a \rho \grave{a} M \nu a \sigma (\xi \epsilon \nu o \nu, El. \pi \epsilon \pi o \lambda \iota \tau \epsilon \upsilon \kappa \grave{\omega} \rho \pi a \rho' \grave{a} \mu \acute{\epsilon}$.

a. Much later, and rarely seen in dialect inscriptions, is the more general confusion between the dative with verbs of rest and the accusative with verbs of motion, and the final supremacy of the accusative construction, as $\xi\mu\epsilon\nu\alpha\nu$ es $\tau\delta\nu$ okov.

3. $\pi\rho\delta$, by, in the sight of, with accusative instead of genitive, in Elean. $\delta\mu\delta\sigma a\nu\tau\epsilon_S \pi\delta(\tau) \tau\delta\nu \theta\epsilon\delta\nu \tau\delta\nu 'O\lambda\dot{\nu}\pi\iota\sigma\nu, -\delta\tau\iota \delta\sigma\kappa\dot{\epsilon}\sigma\iota$ $\kappa a(\lambda)\lambda\iota\tau\epsilon\rho\bar{\rho}S \check{\epsilon}\chi\bar{\epsilon}\nu \pi\delta(\tau) \tau\delta\nu \theta\epsilon\delta\nu, - \epsilon\epsilon\rho\rho\bar{\epsilon}\nu a\dot{\nu}\tau\delta\nu \pi\delta(\tau) \tau\delta\nu \Delta\dot{\iota}a,$ he shall be judged guilty in the cycs of Zeus. In a later Elean inscription the same idea is expressed by $\phi\epsilon\nu\gamma\epsilon\tau\omega \pi\delta(\tau) \tau\tilde{\omega} \Delta\iota\delta\rho$ $\tau\omega\lambda\nu\mu\pi\dot{\iota}\omega a\check{\iota}\mu a\tau\sigma\rho$, where both the genitive construction and the use of $\phi\epsilon\dot{\nu}\gamma\omega$ instead of the genuine Elean $\epsilon\epsilon\rho\rho\omega$ are concessions to Attic usage. This Elean use is only a step removed from that of $\pi\rho\delta_S$, in relation to, with accusative.

4. El. $a\nu\epsilon\nu_s = a\nu\epsilon\nu$, with acc. instead of gen., as $a\nu\epsilon\nu_s \beta \delta \lambda a\nu$.

5. $\kappa a \tau \dot{a}$, according to, with genitive instead of accusative, in Locrian. $\kappa a \theta' \, \vec{\omega} v = \kappa a \theta' \, \vec{a}, - \kappa \dot{a}(\tau) \, \tau \hat{o} v \hat{c} \epsilon = \kappa a \tau \dot{a} \, \tau \dot{a} \epsilon \epsilon, - \kappa \dot{a}(\tau) \, \tau \hat{a} s \, \sigma v \nu \beta o \lambda \hat{a} s$,

6. $\epsilon \pi i$ with the dative of the deceased person, in epitaphs. This occurs in a few early epitaphs in Lesbian, Phocian, and Locrian, but is especially common in Boeotian, e.g. $\epsilon \pi i$ Fhekadáµoe $\epsilon \mu i$, $\epsilon \pi i$ Okíβae. In most dialects the name of the deceased appears in the nominative.

7. $\dot{a}\mu\phi i$. In most dialects $\dot{a}\mu\phi i$ is obsolete. In the phrase of $\dot{a}\mu\phi i$ $\tau\nu a$, which survives also in Attic prose, it occurs in Argive and Rhodian; in Argive also once in purely local force. In Cretan it is used freely in the meaning *about*, *concerning* (as in Homer), with dative or accusative, e.g. $ai \ \delta\epsilon \ \kappa^{2} \ a\nu\pi^{2} \ \delta\delta\lambda\bar{\delta}i \ \mu\bar{\delta}\lambda\bar{\delta}\nu\tau i$, if they contend about a slave, — $\dot{a}\nu\pi^{2} \ \tau\dot{a}\nu$ $\delta a\hat{i}\sigma i\nu$, about the division.

8. $\dot{a}\nu\tau i$. Besides the usual meanings instead of, in return for, which are found everywhere, the following uses are worthy of note. 1) The original local meaning, before, in front of, occurs in an Attie and in a Delphian inscription. So frequently Cret. $\dot{a}\nu\tau i$ µau- $\tau \dot{\nu}\rho \bar{\rho}\nu$, in the presence of witnesses. 2) From the use of $\dot{a}\nu\tau i$, in return for, with verbs of buying, selling, etc., arose a freer distributive use, e.g. Are. $\tau\rho \hat{s}$ ddelv $\dot{a}\nu\tau i$ $\rho\epsilon\kappa d\sigma\tau a\nu$, one shall pay a fine of three obols for each (wayon). So Delph. $\dot{a}\nu\tau i$ $\rho\epsilon\tau e\sigma s$ (no. 51 A 45) is probably for each year, yearly (cf. Hesych. $\dot{a}\nu\tau i$ $\mu\eta\nu a \cdot$ $\kappa a\tau a$ $\mu\eta\nu a$), though generally taken as in course of the year, in the same year (cf. Hesych. $\dot{a}\nu\tau\epsilon\tau\sigma\vartheta s \cdot \tau\sigma\vartheta a\vartheta\tau\sigma\vartheta \epsilon\tau\sigma\upsilon s$. Ad $\kappa\omega\nu\epsilon s$) and explained otherwise. Coan $\dot{a}\nu\tau i$ $\nu\nu\kappa\tau\delta s$ (no. 101.43), during the night, though without distributive force is perhaps of the same origin. Cf. Hesych. $\dot{a}\nu\theta' \dot{\eta}\mu\epsilon\rho a \cdot \delta\iota' \partial\eta s \tau\eta s \dot{\eta}\mu\epsilon\rho a s$.

9. έξ. An extension of the regular use of έξ (or ἀπό) with the genitive to denote material and source, is seen in certain expressions of amount or value, e.g. Att. στεφάνωι ἀπὸ χιλίων δραχμῶν, with a crown worth 1000 drachmas, — Ion. στεφανῶσαι Μαύσσωλον μὲν ἐκ δαρεικῶν πεντήκοντα, ᾿Αρτεμισίην δὲ ἐκ τριήκοντα δαρεικῶν, crown Maussolus with a crown worth fifty daries, Artemisia with one worth thirty, — Att. κριθῶν . . . πραθεισῶν ἐκ τριῶν δραχμῶν τὸν μέδιμνον ἕκαστον, barley purchased at three drachmas a medimnus, and even more freely Ther. πυρῶν ἐγ

μεδίμνου καὶ κριθῶν ἐγ δύο <math>μεδίμνων, a medimous of wheat and two of barley.

10. Noteworthy combinations are Thess. $\upsilon \pi \pi \rho \delta$, just before, and Arc. $\epsilon \pi \epsilon \delta$ from $\epsilon \pi i$ and $\epsilon \delta = \epsilon \xi$ (cf. $\upsilon \pi \epsilon \kappa$, $\delta \iota \epsilon \kappa$, $\pi a \rho \epsilon \kappa$), meaning for and on occasion of, hence emphatic just for, in particular for.

VERBS

Augment and Reduplication

137. Most peculiarities are such as are due to divergence in the form of contraction where a consonant has been lost ($\epsilon i \chi o \nu$ or $\eta \chi o \nu$, cf. 25), or in the treatment of consonant groups, as Att. $\epsilon i \lambda \eta \phi a$, Phoc. $\epsilon i \lambda \dot{a} \phi \epsilon \iota$, from $*\sigma \dot{\epsilon} \sigma \lambda \bar{a} \phi a$ (76 b), but Ion., Epid. $\lambda \epsilon \lambda \dot{a} \beta \eta \kappa a$ after $\lambda \dot{\epsilon} \lambda o \iota \pi a$ etc. with original initial λ , Arg. $F \epsilon F \rho \bar{\epsilon} \mu \dot{\epsilon} \nu a$, but Att. Ion. $\epsilon i \rho \eta \kappa a$ after forms like $\epsilon i \lambda \eta \phi a$ (55 α), Cret., El. $\epsilon \gamma \rho a \mu \mu a \iota = \gamma \dot{\epsilon} \gamma \rho a \mu \mu a \iota$, like Ion. $\epsilon \kappa \tau \eta \mu a \iota = Att. \kappa \epsilon \kappa \tau \eta \mu a \iota$, $\epsilon \gamma \nu \omega \kappa a$ in all dialects. Note also Cret. $\eta \gamma \rho a \mu \mu a \iota$, with which compare $\eta \theta \epsilon \lambda o \nu$, $\eta \beta o \nu \lambda \dot{\epsilon} \mu \eta \nu$.

Active Personal Endings

138. 1. Second singular. The original primary ending -si (Skt. -si) is preserved in Hom., Syrac. $\epsilon\sigma\sigma i$, also in Epid. $\sigma\nu\nu\tau i\theta\eta\sigma\iota$, and so perhaps regularly in West Greek dialects (inscriptional examples of the second singular are, naturally, very rare), the retention of intervocalic σ being due to the analogy of $\epsilon\sigma\sigma i$. But in the East Greek dialects, where 3 sg. $\tau i\theta\eta\tau\iota$ became $\tau i\theta\eta\sigma\iota$ (61.1), $\tau i\theta\eta$ s etc., with secondary ending, were employed.

Thematic $\phi \epsilon \rho \epsilon \iota s$ etc. in nearly all dialects, but there is some evidence of $\phi \epsilon \rho \epsilon s$, probably due to the secondary $\epsilon \phi \epsilon \rho \epsilon s$, in Cyprian (glosses of Hesych.) and Doric (Theorr. and gram.).

Also $-\sigma\theta a$, starting from $\delta i\sigma\theta a$, $\eta\sigma\theta a$, with the original perfect ending $-\theta a$, is widely used in literary Lesbian and Doric, as in Homer ($\tau i\theta\eta\sigma\theta a$, $\beta a \lambda \delta \iota \sigma\theta a$, etc.).

2. Third singular. The original primary ending -ti (Skt. -ti) is preserved in West Greek $\tau i \theta \eta \tau \iota$, $\delta i \delta \omega \tau \iota$, etc., whence East Greek $\tau i \theta \eta \sigma \iota$, $\delta i \delta \omega \sigma \iota$. See **61**.1. Thematic $\phi \epsilon \rho \epsilon \iota$ etc. in all dialects.

3. First plural. West Greek $-\mu\epsilon s$ (cf. Skt. $-m\alpha s$, Lat. $-m\alpha s$ from $-m\sigma s$), originally the primary ending, — East Greek $-\mu\epsilon\nu$, originally the secondary ending. See 223 α .

4. Third plural, primary. West Greek $-\nu\tau\iota$ (Skt. -nti), East Greek $-(\nu)\sigma\iota$. Thus, in thematic verbs, West Greek $\phi\epsilon\rho\nu\tau\iota$, Boeot., Thess. $\phi\epsilon\rho\nu\sigma\iota\iota$ (139.2), Are. $\phi\epsilon\rho\nu\sigma\iota\iota$, Lesb. (and Chian) $\phi\epsilon\rho\iota\sigma\iota$, Att.-Ion. $\phi\epsilon\rho\nu\sigma\iota\iota$. See 61.1, 77.3.

So also in $\mu\iota$ -verbs, West Greek $\epsilon \nu \tau i$, $\phi a \nu \tau i$, $\tau i \theta \epsilon \nu \tau \iota$, $\delta i \delta \delta \nu \tau \iota$, whence Att.-Ion. $\epsilon i \sigma i$, $\phi \bar{a} \sigma i$, Ion. (with the accent of contract forms, see **160**) $\tau \iota \theta \epsilon i \sigma \iota$, $\delta \iota \delta \delta \nu \sigma \iota$. But Att. $\tau \iota \theta \epsilon \bar{a} \sigma \iota$, $\delta \iota \delta \delta \bar{a} \sigma \iota$, etc. represent a later formation, with $-a \nu \tau \iota$ ($-\bar{a} \sigma \iota$) added to the final vowel of the stem, as also in Bocot. perf. $\delta \epsilon \delta \delta a \nu \theta \iota$. Cf. Bocot. $\epsilon \theta \epsilon a \nu$ etc., below, 5.

In the perfect the earliest type is that in $-\check{\alpha}\tau\iota$ ($-\eta ti$, Skt. $-\alpha ti$ in redupl. pres. $d\alpha dhati$), whence also $-\check{\alpha}\sigma\iota$. Thus Phoe. $i\epsilon\rho\eta\tau\epsilon\dot{\nu}\kappa\alpha\tau\iota$, Delph. $\kappa\alpha\theta\epsilon\sigma\tau\dot{\alpha}\kappa\alpha\tau\iota$, Hom. $\pi\epsilon\phi\dot{\nu}\kappa\alpha\sigma\iota$, Arc. [$\epsilon\sigma$] $\phi\lambda\dot{\epsilon}\alpha\sigma\iota$. But in most dialects this is replaced by $-\alpha\nu\tau\iota$, as Cret. $\dot{\epsilon}\sigma\tau\dot{\alpha}\lambda\kappa\alpha\nu\tau\iota$, Att.-Ion. $-\bar{\alpha}\sigma\iota$. Late inscriptions of various dialects have also the secondary $-\alpha\nu$, as Cret. $\dot{\epsilon}\sigma\tau\alpha\lambda\kappa\alpha\nu$.

5. Third plural, secondary. $-\nu$ (from -nt) in $\check{\epsilon}\phi\epsilon\rho\sigma\nu$ etc. So also in the $\mu\iota$ -forms, as $\check{\epsilon}\theta\epsilon\nu$, $\check{\epsilon}\delta\sigma\nu$, which are retained in most dialects, as in Homer. Likewise pass. $\check{\epsilon}\lambda\dot{\nu}\theta\epsilon\nu$, $\check{\epsilon}\lambda\dot{\epsilon}\gamma\epsilon\nu$ (from $-\eta\nu\tau$, with regular shortening), but also sometimes $-\eta\nu$ (with η from the other persons), as Hom. $\mu\iota\dot{a}\nu\theta\eta\nu$, Cret., Epir. $\delta\iota\epsilon\lambda\dot{\epsilon}\gamma\eta\nu$, Coreyr. $\check{\epsilon}\sigma\tau\epsilon\phi a\nu\dot{\omega}\theta\eta\nu$, Delph. $\dot{a}\pi\epsilon\lambda\dot{\nu}\theta\eta\nu$.

But Attic-Ionic has $\check{\epsilon}\theta\epsilon\sigma a\nu$, $\check{\epsilon}\delta\sigma\sigma a\nu$, $\check{\epsilon}\lambda\dot{\nu}\theta\eta\sigma a\nu$, etc., with $-\sigma a\nu$ taken over from the σ -aorist, as also $\mathring{\eta}\sigma a\nu$, where most dialects have $\mathring{\eta}\nu$ (163.3,1). Similarly $-\nu$ is replaced by $-a\nu$ (also mainly after aorist forms like $\check{\epsilon}\lambda\nu\sigma a\nu$ or $\mathring{\eta}\nu\kappa a\nu$) in Boeot. $\dot{a}\nu\dot{\epsilon}\theta\epsilon a\nu$, $\dot{a}\nu\dot{\epsilon}\theta\epsilon a\nu$, $\dot{a}\dot{\nu}\dot{\epsilon}\theta\epsilon a\nu$, $\dot{a}\dot{\nu}\dot{\epsilon}\theta\epsilon a\nu$, $\dot{a}\dot{\nu}\dot{\epsilon}\theta\epsilon a\nu$, $\dot{a}\dot{\nu}\dot{\epsilon}\theta\epsilon a\nu$, \dot{c} (9.2), $\pi a\rho\epsilon\hat{\iota}a\nu$ ($\pi a\rho\hat{\eta}\sigma a\nu$), Cypr. $\kappa a\tau\dot{\epsilon}\theta\iota ja\nu$ (from $\kappa a\tau\dot{\epsilon}\theta\epsilon a\nu$, cf. 9.3); and in Thessalian by $-\epsilon\nu$ (an inherited ending seen in Hom. $\hat{\eta}\epsilon\nu$, or perhaps from $-a\nu$, cf. 7, 27), as $\dot{\epsilon}\delta\sigma\kappa a\epsilon\mu$ ($\check{\epsilon}\delta\omega\kappa a\nu$), $\dot{\sigma}\nu\epsilon\theta\epsilon\kappa a\epsilon\nu$ (beside $\dot{\delta}\nu\dot{\epsilon}\theta\epsilon\iota\kappa a\nu$), and, with diphthongal $a\iota$ from $a\epsilon$, $\dot{a}\nu\epsilon\theta\epsilon\epsilon\kappa a\iota\nu$, $\dot{\epsilon}\tau\dot{a}\xi a\iota\nu$ (cf. $\dot{\epsilon}\delta\delta\omega\kappa a\iota\nu$, probably due to Thessalian influence, in a Delphian inscription), also once even in a thematic form, $\dot{\epsilon}\nu\epsilon\phi a\nu\epsilon\sigma \sigma a\nu$

a. In the $\kappa \alpha \nu \eta'$ the ending $-\sigma \alpha \nu$ spread even to thematic forms and to the optative, and such forms occur in late inscriptions of various dialects, e.g. Boeot. $\epsilon \lambda \alpha \beta \sigma \sigma \alpha \nu$, Delph. $\epsilon \chi \alpha \sigma \sigma \alpha \nu$.

6. Third dual, secondary. Att.-Ion. $-\tau \eta \nu$, elsewhere $-\tau \bar{a}\nu$, e.g. Boeot. $\dot{a}\nu\epsilon\theta \dot{\epsilon}\tau a\nu$, Epid. $\dot{a}\nu\epsilon\theta\eta\kappa\dot{a}\tau a\nu$. Similarly 1 sg. mid. Att.-Ion. $-\mu\eta\nu$, elsewhere $-\mu\bar{a}\nu$.

Middle Personal Endings

139. 1. Third singular. Primary $-\tau \alpha \iota$, Bocot. $-\tau \eta$ (26), Thess. - $\tau \epsilon \iota$ (27). Arcadian has $-\tau \circ \iota$ (perhaps also Cyprian, but not quotable), due to the influence of the secondary $-\tau \circ$ (before its change to $-\tau \upsilon$), e.g. $\gamma \epsilon \nu \eta \tau \circ \iota$, $\delta \epsilon \alpha \tau \circ \iota$, $\beta \delta \lambda \bar{\epsilon} \tau \circ \iota$. Cf. also 2 sg. $\kappa \epsilon i \circ \iota = \kappa \epsilon i \sigma \alpha \iota$, and 3 pl. $-\nu \tau \circ \iota$ is to be assumed, though not quotable.

Secondary - τo , Cypr. - τv (22).

2. Third plural. Usually $-\nu\tau\alpha\iota$, $-\nu\tau\sigma$. But also $-\alpha\tau\alpha\iota$, $-\alpha\tau\sigma$, mostly in the perfect and pluperfect after a consonant (e.g. $\gamma\epsilon\gamma\rho\dot{\alpha}\phi\alpha\tau\alpha\iota$), but also after a vowel in Boeotian ($-\alpha\theta\eta$, see below); and so regularly in Ionic in the perfect (e.g. Hom. $\beta\epsilon\beta\lambda\dot{\eta}\alpha\tau\alpha\iota$, later $\epsilon\dot{\iota}\rho\dot{\eta}\tau\alpha\iota$), contracted $\epsilon\dot{\iota}\rho\dot{\eta}\tau\alpha\iota$), pluperfect, and optative, and even in unthematic presents and imperfects, e.g. $\tau\iota\theta\dot{\epsilon}\alpha\tau\alpha\iota$ and also $\delta\upsilon\nu\dot{\epsilon}\alpha\tau\alpha\iota$, $\kappa\iota\rho\nu\dot{\epsilon} \alpha\tau\alpha\iota$, to $\delta\dot{\nu}\nu\eta\mu\iota$, $\kappa\dot{\iota}\rho\nu\eta\mu\iota$ (with suffix $\nu\alpha$, weak $\nu\alpha$), after the analogy of $\tau\iota\theta\dot{\epsilon}\alpha\tau\alpha\iota$ to $\tau\dot{\iota}\theta\eta\mu\iota$.

Bocotian and Thessalian have θ in these endings, doubtless owing to the influence of $-\mu\epsilon\theta a$, $-\sigma\theta\epsilon$, and from these the θ was extended to the third plural active endings. Thus:

Middle. Boeot. $\delta\delta\iota\kappa(\omega\nu\theta\eta)$ (- $\nu\tau\alpha\iota$), $\epsilon\sigma\tau\rho\sigma\tau\epsilon\nu\alpha\theta\eta$, $\mu\epsilon\mu\sigma\theta\dot{\omega}\alpha\theta\eta$ (- $\alpha\tau\alpha\iota$), $\epsilon\pi\sigma\iota\epsilon(\sigma\alpha\nu\theta\sigma)$, $\dot{\alpha}\pi\epsilon\gamma\rho\dot{\alpha}\psi\alpha\nu\theta\sigma$, etc. Thess. $\epsilon\gamma\epsilon\nu\sigma\nu\theta\sigma$, $\epsilon''\lambda\sigma\nu\theta\sigma$, and $\epsilon\dot{\phi}\dot{\alpha}\nu\gamma\rho\epsilon\nu\theta\epsilon\iota\nu = \epsilon\dot{\phi}\alpha\iota\rho\sigma\dot{\nu}\tau\alpha\iota$, $\beta\epsilon\lambda\lambda\sigma\nu\nu\theta\epsilon\iota\nu = \beta\sigma\dot{\nu}\lambda\sigma\nu\tau\alpha\iota$, with $\epsilon\iota$ from $\alpha\iota$ (27) and an added ν (perhaps the active secondary ending; cf. the double pluralization in the imv. - $\nu\tau\omega\nu$).

Active. Indicative and subjunctive. Boeot. $i\omega\nu\theta\iota$, $\delta\dot{\omega}\omega\nu\theta\iota$, $\dot{a}\pi\sigma\delta\epsilon$ - $\delta\dot{a}\nu\theta\iota$, etc. Thess. $\kappa\alpha\tau\sigma\iota\kappa\epsilon(\sigma\nu\nu\theta\iota)$ (pres. subj., 159). — Imperative. Boeot. $\ddot{\epsilon}\nu\theta\omega$, $\dot{a}\nu\gamma\rho\alpha\psi\dot{a}\nu\theta\omega$, etc. So also from the Phoeian Stiris, near the Boeotian frontier, $\theta\epsilon\lambda\omega\nu\theta\iota$, $i\sigma\tau\dot{a}\nu\theta\omega$, $i\sigma\tau\dot{a}\nu\theta\omega\nu$.

9

Imperative Active and Middle

140. In the third plural the dialects exhibit the following types. Observe the divergence between the active, where 3a and 4a are the usual types, and the middle, where the corresponding 3b and 4b are rare, the usual type being 2b.

1. The same form as the third singular. Rare, and only in the middle. Coreyr. $\kappa \rho i \nu \epsilon \sigma \theta \omega$, $\epsilon^{\dagger} \pi i \delta a \nu \epsilon i \zeta \epsilon \sigma \theta \omega$, Calymn. $\epsilon^{\dagger} \pi i \sigma a \mu a i \nu \epsilon \sigma \theta \omega$, Coan $a i \rho \epsilon i \sigma \theta \omega$, Thas. $\theta \epsilon \sigma \theta \omega$.

2. a. $-\tau\omega\nu$, formed from the third singular by the addition of the secondary ending $-\nu$. $\epsilon\sigma\tau\omega\nu$, as in Homer, in Ionic only. A corresponding thematic $\phi\epsilon\rho\epsilon\tau\omega\nu$ is unknown.

b. - $\sigma\theta\omega\nu$. φερέσθων etc., the usual form in most dialects. Lesb. επιμέλεσθον (cf. -ντον, 5).

3. a. $-\nu\tau\omega$, formed after the analogy of 3 pl. indic. $-\nu\tau\iota$. $\phi\epsilon\rho\delta\nu\tau\omega$, $\tau\iota\theta\epsilon\nu\tau\omega$, etc. in Arcadian, Boeotian ($-\nu\theta\omega$, **139**.2), and the Doric dialects except Cretan.

NOTE. Later Doric inscriptions often show the Att. $-\nu\tau\omega\nu$ beside $-\nu\tau\omega$. Conversely the later Delphian inscriptions often have the general Doric $-\nu\tau\omega$ beside $-\nu\tau\omega\nu$, which is the form of the earliest Delphian.

b. $-(\nu)\sigma\theta\omega$. Epid. $\phi\epsilon\rho\delta\sigma\theta\bar{\sigma}$, Lac. $\dot{a}\nu\epsilon\lambda\delta\sigma\theta\bar{\sigma}$, and so probably here (rather than under 1) Heracl. $\dot{\epsilon}\pi\epsilon\lambda\delta\sigma\theta\omega$ (cf. Coan $\dot{\epsilon}\pi\epsilon\lambda\delta\nu\tau\omega$). For $-\sigma\sigma\theta\omega$ from $-\nu\nu\sigma\theta\omega$, see 77.2. But Coreyr. $\dot{\epsilon}\kappa\lambda\sigma\gamma\iota\zeta\sigma\nu\sigma\theta\omega$ comes from $-\nu\nu\sigma\theta\omega$ of later origin and with later treatment of $\nu\sigma$ (77.3, 78), and it is possible to read $\phi\epsilon\rho\delta\sigma\theta\bar{\sigma}$ etc., likewise early Att. $-\dot{\sigma}\sigma\theta\omega\nu$ (4 b).

4. a. $-\nu\tau\omega\nu$, with double pluralization, a combination of types 2 and 3. $\phi\epsilon\rho\delta\nu\tau\omega\nu$, $\tau\iota\theta\epsilon\nu\tau\omega\nu$, etc., as in Homer, in Attic-Ionic, Delphian, Elean, Cretan.

 $b. -(v) \sigma \theta \omega v.$ Early Att. ἐπιμελόσθων etc., El. τιμόστον.

5. $-\nu\tau\sigma\nu$, $-\sigma\theta\sigma\nu$, probably from $-\nu\tau\omega\nu$ (4 a), $-\sigma\theta\omega\nu$ (2 b) with $-o\nu$ after the analogy of 3 pl. $\check{\epsilon}\phi\epsilon\rho\sigma\nu$ etc. This is the regular type in Lesbian, e.g. $\phi\dot{\epsilon}\rho\sigma\nu\tau\sigma\nu$, $\kappa\dot{a}\lambda\epsilon\nu\tau\sigma\nu$, $\dot{\epsilon}\pi\iota\mu\dot{\epsilon}\lambda\epsilon\sigma\theta\sigma\nu$, and Pamphylian (e.g. $\check{\delta}\delta\nu = \check{\delta}\nu\tau\sigma\nu$), and also appears, probably through Pamphylian influence, in an inscription of Phaselis which is otherwise in the Rhodian dialect, and in a Rhodian decree at Seleucia in Cilicia.

6. $-\tau\omega\sigma a\nu$, $-\sigma\theta\omega\sigma a\nu$, with $-\nu$ replaced by $-\sigma a\nu$ (cf. 138.5). Att. $\check{e}\sigma\tau\omega\sigma a\nu$, $\phi\epsilon\rho\acute{e}\tau\omega\sigma a\nu$ (more rarely $\phi\epsilon\rho\acute{o}\nu\tau\omega\sigma a\nu$), $\check{e}\pi\iota\mu\epsilon\lambda\acute{e}\sigma\theta\omega\sigma a\nu$, etc., after about 300 p.c., hence in later inscriptions of various dialects.

Future and Aorist

141. "Doric future" in $-\sigma\epsilon\omega$. Except for a few middle forms in Attic-Ionie (Hom. $\epsilon\sigma\sigma\epsiloni\tau a\iota$, Att. $\pi\lambda\epsilon\nu\sigma\sigmai\mu a\iota$, etc.), this type is confined to the West Greek dialects (examples in most of the Doric dialects and in Delphian; in Locrian and Elean no futures occur). Thus, from the very numerous examples, Delph. $\tau a\gamma\epsilon\nu\sigma\epsilon\omega$, $\kappa\lambda\epsilon\psi\epsilon\omega$, Cret. $\sigma\pi\epsilon\nu\sigmai\omega$ (ι from ϵ , 9), $\pi\rho a\xi i o\mu\epsilon\nu$. $\beta oa\theta\eta\sigma i o\nu\tau\iota$, $\tau\epsilon\iota\sigma\eta\tau a\iota$, $\pi\rho a \xi\eta\tau a\iota$, Epid. $\beta\lambda a\psi\epsiloni\sigma\theta a\iota$, Coan, Chid. $\pi o\iota\eta\sigma\epsiloni\tau a\iota$, Rhod. $a\pi o\delta\omega \sigma\epsilon i\nu\tau\iota$, Ther. $\theta\eta\sigma\epsilon o\nu\tau\iota$, $\pi\rho a\xi oi\nu\tau\iota$ (with Att. ov, as often in the Doric $\kappa o\iota\nu\eta$, see 278).

Heraclean has $\epsilon \sigma \sigma \eta \tau a \iota$, $\epsilon \rho \gamma a \xi \eta \tau a \iota$, etc. (the active forms are ambiguous, but probably to be accented $\pi o \iota \eta \sigma \epsilon \hat{\iota}$ etc.), but in the third plural $\dot{a}\pi d \xi o \nu \tau \iota$, $\dot{\epsilon} \sigma \sigma o \nu \tau a \iota$, apparently of the ordinary type, since from the $-\sigma \epsilon \omega$ type we should expect $-\sigma (o \nu \tau \iota)$ (cf. $\dot{a}\nu a \nu \gamma \epsilon \lambda (o \nu \tau \iota)$). In all other Doric dialects, however, forms of the ordinary type are late, and clearly due to $\kappa o \iota \nu \eta$ influence.

142. ξ in the future and aorist of verbs in $-\zeta\omega$. The extension of ξ , which is regular in the case of guttural stems, to other verbs in $-\zeta\omega$, which regularly have $\sigma\sigma$, σ ($\delta\iota\kappa\dot{a}\sigma\omega$, $\epsilon\dot{\delta}\iota\kappaa\sigma a$), is seen in some isolated examples even in Homer ($\pi\sigma\lambda\epsilon\mu\ell\xi\sigma\mu\epsilon\nu$, as, conversely, $\eta\rho\pi a\sigma\epsilon$ beside $\eta\rho\pi a\xi\epsilon$) and Hesiod ($\phi\eta\mu\ell\xi\omega\sigma\iota$). But as a general phenomenon it is characteristic of the West Greek dialects, where it is almost universal except in Argolic, together with Bocotian (in part), Thessalian, and Arcadian. Thus, from the countless examples, Cret. $\delta\iota\kappa\dot{a}\kappa\sigma\epsilon\iota$, Rhod. $\delta\iota\omega\rho\ell\xi a\nu\tau\sigma$, Coan $\epsilon\rho\gamma\dot{a}\xia\sigma\theta a\iota$, Ther. $\epsilon\epsilon\dot{c}\pi\mu\epsilon\xi\epsilon\nu$, Meg. $\epsilon\epsilon\epsilon\rho\mu\dot{o}\nu\xia\nu$, Coreyr. $\dot{a}\pi\sigma\lambda\sigma\gamma\ell\xi a\sigma\theta a\iota$, Herael. $\epsilon\epsilon\dot{c}\rho\mu a\xia\nu$ (ξ in forms of 12 verbs, but also $\kappa\alpha\tau\epsilon\sigma\dot{\omega}\sigma\alpha\mu\epsilon\epsilon$, probably influenced by $\xi\sigma\omega\sigma a$ from $\sigma\dot{\omega}$). El. $\pi\sigma\tau a\rho\mu\dot{o}\xi a\sigma\theta\epsilon\iota$, Are. $\pi\alpha\rho\epsilon\tau a\xi\epsilon\sigma$, $\sigma\ell\epsilon$

But in Argolic the ξ formation is avoided when a guttural preceded, e.g. Arg. $\epsilon \delta i \kappa a \sigma \sigma a \nu$, $\epsilon \rho \gamma \dot{a} \sigma \sigma a \nu \tau o$, Epid. $\epsilon \rho \gamma \dot{a} \sigma a \sigma \theta a \iota$, $\dot{a} \nu \sigma \chi i \sigma$ - $\sigma a \iota$, beside $\dot{a} \gamma \omega \nu i \xi a \sigma \theta a \iota$, $\pi \rho o \sigma \epsilon \phi \dot{a} \nu i \xi \epsilon$.

Boeotian has, from different localities, both ξ and $\tau\tau$ (= Att. σ , 82), e.g. ἐκομιξάμεθα, ἐπεσκεύαξε, ἐμέριξε, ἱαρειάξασα, and κομιττάμενοι, κατασκευάττη, ἐψαφίττατο, ἀπολογίτταστη.

a. A similar extension of guttural stems is sometimes seen in other forms, e.g. Herael. $\pi\sigma\tau\iota\kappa\lambda a'\gamma\omega = \pi\rho\sigma\kappa\lambda\epsilon\omega$, Argol., Mess. $\kappa\lambda at\xi$ (as in Theore.). $\kappa\lambda a\iota\kappa\tau o's$. Lac. $\kappa\epsilon\lambda\bar{\epsilon}\xi = \kappa\epsilon\lambda\eta s$, lit. Dor. $\delta\rho\nu\iota\xi$, gen. $\delta\rho\nu\iota\chi os = \delta\rho\nu\iota s$, $\delta\rho\nu\iota\theta os$. Cret. $\psi\dot{\alpha}\phi\iota\gamma\mu a$ (also $\psi\dot{\alpha}\phi\iota\mu\mu a$) = $\psi\dot{\eta}\phi\iota\sigma\mu a$, Lesb. $\psi\dot{\alpha}\phi\iota\gamma\gamma\iota = \psi\dot{\eta}\phi\iota\delta\iota$, and especially the frequent abstracts in $-\xi\iota s = -\sigma\iota s$, as Actol. $\psi\dot{\alpha}\phi\iota\xi\iota s$, Locr. $\psi\dot{\alpha}\phi\iota\xi\xi\iota s$ (89.1), Coreyr. $\chi\epsilon\dot{\epsilon}\rho\iota\xi\iota s$, Cret. $\chi\rho\eta\mu\dot{\alpha}\tau\iota\xi\iota s$.

143. $\sigma\sigma$ in the future and aorist of verb-stems ending in a short vowel. The Homeric extension of $\sigma\sigma$ from $\epsilon \tau \epsilon \lambda \epsilon \sigma - \sigma a$ to $\epsilon \kappa \alpha \lambda \epsilon - \sigma \sigma a$ is an Aeolic characteristic. Lesb. $[\kappa a \lambda \epsilon] \sigma \sigma \alpha \tau \sigma a \nu$, $\delta \mu \delta \sigma \sigma a \nu \tau \epsilon s$, Boeot. $\sigma o \nu \nu \kappa a \lambda \epsilon \sigma \sigma a \nu \tau \epsilon s$. Other dialects may have $\sigma\sigma$ from stems ending in σ or a dental, as $\epsilon \tau \epsilon \lambda \epsilon \sigma \sigma a$ or $\epsilon \delta \epsilon \kappa a \sigma \sigma a$ (Boeot. $\tau\tau$), $\epsilon \delta a \sigma - \sigma \alpha \mu \eta \nu$ (Cret. $\tau\tau$), later with one σ (82, 83), but always $\epsilon \kappa \alpha \lambda \epsilon \sigma a$, $\omega \mu \sigma \sigma a$.

144. Aorist in -a. $\epsilon i \pi a$ and $\eta' \nu \epsilon \gamma \kappa a$, $\eta' \nu \epsilon \iota \kappa a$, or $\eta' \nu \iota \kappa a$ in various dialects. Are, part. $\dot{a} \pi \nu \delta \dot{o} a \varsigma = \dot{a} \pi \sigma \delta \sigma \dot{\nu} \varsigma$, Lesb. $\ddot{\epsilon} \chi \epsilon \nu a$, elsewhere $\ddot{\epsilon} \chi \epsilon a$ (e.g. Ion. $\sigma \nu \gamma \chi \dot{\epsilon} a \iota$, no. 2). In late times this type is extended to many other verbs, e.g. $\dot{\eta} \lambda \theta a$, $\gamma \epsilon \nu \dot{a} \mu \epsilon \nu \sigma \varsigma$.

a. *ἡνεικα* or *ἤνεικα*, not *ἤνεγκα*, is the form of most dialects except Attie, e.g. Ion. *ἤνεικα* (Hom., Hdt.), *ἐνεικάντων* (Chios), also *ἐξενιχθῆι* (Ceos); Lesb., Delph., Argol., Calymn. *ἤνικα*, Bocot. *ἐνειιχθείει* (ι probably original, not = ϵ_l and 3 pl. *ἐπιξαν*, the latter showing a fusion of *ἤνικαν* with the usual aorist forms in *-σαν*.

145. Future passive with active endings. Rhod. $\epsilon \pi \iota \mu \epsilon \lambda \eta \theta \eta$ - $\sigma \epsilon \delta \nu \tau \iota$, $\dot{a} \pi \sigma \sigma \tau a \lambda \eta \sigma \epsilon \hat{\iota}$. Ther. $\sigma \nu \nu a \chi \theta \eta \sigma \sigma \delta \nu \tau \iota$, Cret. $\dot{a} \nu a \gamma \rho a \phi \eta \sigma [\epsilon \hat{\iota}]$, and $\phi a \nu \eta \sigma \epsilon \hat{\iota} \nu$, $\delta \epsilon \iota \chi \theta \eta \sigma \sigma \delta \nu \tau \iota$ in Archimedes. Although the inscriptional examples are, as yet, confined to the Doric islands, it is not improbable that this was a general Doric or West Greek characteristic,

108

Perfect

146. 1. κ -perfect. This is usual for vowel stems in all dialects. But there are some few forms without κ , outside the indicative singular, like Hom. $\beta \epsilon \beta \dot{a} a \sigma \iota$ beside $\beta \dot{\epsilon} \beta \eta \kappa a s$, $\kappa \epsilon \kappa \mu \eta \dot{\omega} s$ beside $\kappa \dot{\epsilon} \kappa \mu \eta \kappa a s$, etc., e.g. Boeot. $\dot{a} \pi \sigma \delta \epsilon \delta \dot{o} a \nu \theta \iota$, $\kappa a \pi a \beta \epsilon \beta \dot{a} \omega v$, $\delta \epsilon \delta \dot{\omega} \omega \sigma \eta = \delta \epsilon \delta \omega \kappa \upsilon \iota a \iota$, $\epsilon \epsilon \tau \nu \kappa \sigma \nu \omega \mu \epsilon \iota \delta \nu \tau \epsilon \sigma \sigma \iota$, $\pi \epsilon \pi \sigma \iota \delta \nu \tau \epsilon \tau \sigma \sigma \iota$, $\pi \epsilon \pi \sigma \iota \delta \nu \tau \epsilon \tau \sigma \sigma \iota$, $\pi \epsilon \pi \sigma \iota \delta \nu \tau \epsilon \tau \sigma \sigma \iota$, $\Lambda rc. [\epsilon_0] \phi \lambda \dot{\epsilon} a \sigma \iota$, [ϵ_0] $\phi \lambda \dot{\epsilon} \delta \iota$ (but part. $\epsilon \sigma \phi \lambda \bar{\epsilon} \kappa \dot{\sigma} \tau$).

The gradual extension of the κ -type to other than original vowel stems is by no means confined to Attic (cf. e.g. Arc. $\dot{\epsilon}\phi\theta \partial\rho\kappa \omega\varsigma$, Att. $\ddot{\epsilon}\phi\theta a\rho\kappa a$ but also $\check{\epsilon}\phi\theta o\rho a$), and some verbs which usually have the strong perfect show dialectic forms with a vowel stem and κ . So $\dot{a}\nu\delta\dot{a}\nu\omega$, $\lambda a\mu\beta\dot{a}\nu\omega$, with usual $\ddot{\epsilon}a\delta a$, $\epsilon\dot{\iota}\lambda\eta\phi a$ ($\dot{\epsilon}\dot{\iota}\lambda\bar{a}\phi a$), but Loer. $\epsilon\epsilon_{\epsilon}a\delta\bar{\epsilon}\kappa\dot{\sigma}\tau a$, Ion., Epid. $\lambda\epsilon\lambda\dot{a}\beta\eta\kappa a$ (also in Archim.), formed from the vowel stem which is present in many verbs in $-a\nu\omega$ (cf. $\tau\epsilon\tau\dot{\nu}$ - $\chi\eta\kappa a$, $\mu\epsilon\mu\dot{a}\theta\eta\kappa a$, etc.). Usual $\dot{\epsilon}\lambda\dot{\eta}\lambda\nu\theta a$, but $\ddot{\eta}\lambda\theta\eta\kappa a$ in Boeot. $\delta\iota\epsilon\sigma$ - $\sigma\epsilon\dot{\iota}\lambda\theta\epsilon\iota\kappa\epsilon$ (part. $\dot{a}\pi\epsilon\iota\lambda\theta\epsilon\dot{\iota}o\nu\tau\epsilon\varsigma$ without κ , see above).

2. Aspirated perfect. Examples occur in various dialects. Even in the case of the κ -perfect, where it is unknown in Attic-Ionic, the aspirate is seen in Arg. $\delta\epsilon\delta\omega\chi[\epsilon]$. Cf. $\epsilon\kappa\epsilon\kappa\rho\alpha\tau\epsilon\rho(\chi\eta\mu\epsilon)$ in Sophron.

3. In Heraclean occur 3 pl. indic. $\gamma \epsilon \gamma \rho \dot{\alpha} \psi a \tau a \iota$, with σ probably due ultimately to the influence of the 3 pl. aor. $-\sigma a \nu$ (cf. 3 pl. perf. $\dot{\imath} \sigma a \sigma \iota$ after the analogy of 3 pl. pluperf. $\dot{\imath} \sigma a \nu$ from $*\dot{\imath} \delta -\sigma a \nu$, whence also Dor. $\dot{\imath} \sigma a \mu \iota$), and 3 pl. subj. $\mu \epsilon \mu \iota \sigma \theta \dot{\omega} \sigma \omega \tau a \iota$ (to an indic. $\mu \epsilon \mu \iota - \sigma \theta \dot{\omega} \sigma a \tau a \iota$? Or formed to the fut. perf. $\mu \epsilon \mu \iota \sigma \theta \dot{\omega} \sigma \sigma \mu a \iota$?).

4. Dialectic variations in the grade of the root (49) are not infrequent, e.g. Cret. $\dot{a}\mu\pi\epsilon\lambda\eta\lambda\epsilon\dot{v}\theta\epsilon\nu = \Lambda tt. \dot{a}\mu\phi\epsilon\lambda\eta\lambda\upsilon\theta\epsilon\nu a\iota$ (Hom. $\epsilon\dot{i}\lambda\dot{\eta} \lambda\upsilon\upsilon\thetaa$), Herael. $\dot{\epsilon}\rho\rho\eta\gamma\epsilon\hat{i}a = \Lambda tt. \dot{\epsilon}\rho\rho\sigma\gamma\upsilon\hat{i}a$, Dor. etc. $\ddot{\epsilon}\sigma\kappa a = \Lambda tt. \epsilon\hat{i}\kappa a$ from $\tilde{i}\eta\mu\iota$ (cf. $\ddot{\epsilon}\rho\rho\sigma\gamma a$ from $\dot{\rho}\dot{\eta}\gamma\nu\upsilon\mu\iota$), also, in the middle, Herael. $\dot{a}\nu\hbar\epsilon\sigma\sigma\theta a\iota$, Arc. $\dot{a}\phi\epsilon\omega\sigma\theta\omega$ (so $\dot{a}\nu\epsilon\omega\nu\tau a\iota$ Hdt., $\dot{a}\phi\epsilon\omega\nu\tau a\iota$ N.T.).

5. For the reduplication, see 137; for the third plural ending, see 138.4.

147. Thematic forms in the perfect. Aside from the subjunctive, optative, and imperative, which regularly have thematic inflection, we find:

1. Indicative. Forms inflected like presents are often employed by the Sicilian Dorie writers, e.g. Theoer. $\delta\epsilon\deltaoi\kappa\omega$, $\pi\epsilon\pi\delta\nu\theta\epsilon\iotas$, $\pi\epsilon\phi\dot{\nu}$ $\kappa\epsilon\iota$, Epich. $\gamma\epsilon\gamma\dot{\alpha}\theta\epsilon\iota$, Archim. $\tau\epsilon\tau\mu\dot{\alpha}\kappa\epsilon\iota$, and occur in some inscriptions of Cnidus and Carpathus, e.g. $\tau\epsilon\tau\iota\mu\dot{\alpha}\kappa\epsilon\iota$, $\gamma\epsilon\gamma\delta\nu\epsilon\iota$, $\dot{\epsilon}\sigma\tau\dot{\alpha}\kappa\epsilon\iota$, and occasionally elsewhere, as Phoc. $\epsiloni\lambda\dot{\alpha}\phi\epsilon\iota$.

2. Infinitive. Forms in -ειν (-εν, -ην) instead of -εναι (-εμεν etc.) are found in Lesbian and in some West Greek dialects, e.g. Lesb. τεθνάκην, τεθεωρήκην, Delph. ἀποτετείκεν, Cret. ἀμπεληλεύθεν, Calymn., Nisyr. δεδώκεν, Rhod. γεγόνειν, Epid. λελαβήκειν. So Pindar κεχλάδειν, Theoer. δεδύκειν.

Cf. also Herael. $\pi\epsilon\phi\upsilon\tau\epsilon\upsilon\kappa\eta\mu\epsilon\nu$ etc. from $-\epsilon-\epsilon\mu\epsilon\nu$ instead of simply $-\epsilon\mu\epsilon\nu$.

3. Participle. The thematic inflection is regular in the Aeolic dialects, e.g. Lesh. κατεληλύθοντος, κατεστακόντων, Thess. πεφειράκοντες, ἐπεστάκοντα, Boeot. ΓεΓυκονομειόντων, δεδώωση (146.1). Cf. Hom. κεκλήγοντες.

a. There are some feminine forms in -oroa in later Delphian (e. g. $\delta\epsilon\delta\omega$ κούσας), and elsewhere, but these represent a more restricted phenomenon, quite independent of the preceding. Cf. also Hom. $\epsilon\sigma\tau a\omega\sigma a$, Att. $\epsilon\sigma\tau\omega\sigma a$.

148. The participle in its regular (unthematic) form usually has the feminine in $-v\hat{\imath}a$. But forms in $-\epsilon\hat{\imath}a$ are found in late Attic and elsewhere, e.g. Heracl. $\epsilon\rho\rho\eta\gamma\epsilon\hat{\imath}a$, Ther. $\epsilon\sigma\tau\alpha\kappa\epsilon\hat{\imath}a$.

Subjunctive

149. The subjunctive of thematic forms. The mood-sign is everywhere η_{ω} , as in Attic. But the third singular sometimes ends in $-\eta$, not $-\eta\iota$. So uniformly, from the earliest times, in Arcado-Cyprian, e.g. Arc. $\lambda\epsilon'\gamma\bar{\epsilon}$, $\epsilon'\chi\eta$, Cypr. $\lambda'\sigma\bar{\epsilon}$, $\epsilon'\xi\rho\rho'\xi\bar{\epsilon}$ (also 2 sg. $\epsilon\epsilon'$ $\sigma\bar{\epsilon}$ s). Lesbian has earlier $-\eta\iota$, but from the last quarter of the fourth century on nearly always $-\eta$, e.g. $\epsilon\xi\epsilon\lambda\theta\eta\iota$ etc. in no. 21 (first half fourth century), but $\epsilon\mu\mu\epsilon\nu\eta$ etc. in no. 22 (324 B.C.). Cf. also El. $\epsilon\kappa \pi\epsilon'\mu\pi\bar{a}$ ($\bar{a} = \eta$, 15), Epid. $\pi\epsilon'\tau\eta$, Coan $\lambda\dot{a}\theta\eta$.

a. It is the prevailing view that these forms are not equivalent to the Attic, but represent the more original formation, in which the endings were added directly to the η ($\check{\epsilon}_{\chi\eta}$ - ς , $\check{\epsilon}_{\chi\eta}$ - (τ)), without the ι , which is due to

the analogy of the indicative forms in $-\alpha_5$, $-\alpha_4$. But this is far from certain, as it is quite possible to view the $-\eta$ as coming from $-\eta \iota$. Even in the case of the Arc.-Cypr. forms there is nothing decisive against this, and it is distinctly more probable that the later Lesbian $-\eta$ comes from the earlier $-\eta \iota$ (in spite of the fact that in no. 22 the ι is still written in the datives). See **38**.

150. The subjunctive of the σ -aorist. As in the case of other unthematic formations (cf. Hom. $io\mu\epsilon\nu$ to $i\mu\epsilon\nu$), this was originally a short-vowel subjunctive in \mathcal{C}_0 , and only later came to follow the more common long-vowel type in \mathcal{V}_0 . Aside from Hom. $\beta i \sigma \sigma \mu \epsilon \nu$ etc., short-vowel forms are found in East Ionic, Lesbian, Cretan, and occasionally elsewhere. East Ion. $\pi \sigma \iota i \sigma \epsilon \iota$, $\kappa \alpha \tau a \xi \epsilon \iota$, $\epsilon \kappa \kappa \delta \psi \epsilon \iota$ (no. 3, Teos), $a \pi \sigma \kappa \rho v \psi \epsilon \iota$, $\epsilon \pi a \rho \epsilon \iota$, $\epsilon \xi \delta \rho \mu \delta \sigma \epsilon \iota$ (likewise, from the *a*-aorist, $\kappa \alpha \tau \epsilon i \pi \epsilon \iota$) beside $\mu \epsilon \theta \epsilon \lambda \eta \iota$ etc., further $\kappa \alpha \tau \alpha \kappa \tau \epsilon i \nu \sigma \sigma \iota$, not - $\omega \sigma \iota$), Chian $\pi \rho i \xi \sigma \sigma \iota \nu$ (with Lesb. $\sigma \sigma \tau$ from $\sigma \tau \sigma$, 77.3). Lesb. (with extension to the thematic aorist) $\tau \epsilon \kappa \sigma \sigma \sigma \iota$. Cret. $\delta \epsilon i \kappa \sigma \epsilon \iota$, $a \delta \iota \kappa i \sigma \epsilon \iota$ beside $a \pi \epsilon \lambda \theta \eta \iota$ etc. (hence the forms of the Law-Code are to be transcribed - $\epsilon \iota$ not $-\epsilon \iota$), $\epsilon \kappa \sigma \alpha \nu \nu i \sigma \epsilon \tau a \iota$ beside $\epsilon \pi \iota \delta i \eta \tau a \iota$, $\delta \mu i \sigma \sigma \nu \tau \iota$ beside $\lambda a \chi \omega \nu \tau \iota$, etc. Cf. also Coan $\nu \pi \sigma \kappa v \psi \epsilon \iota$. Astyp. $\delta \delta \xi \epsilon \iota$.

151. The subjunctive of unthematic vowel stems. There are two distinct types.

1. The endings are added directly to the long vowel of the stem. With very few exceptions, this type is found only in those forms of which the corresponding indicative has the short vowel. So especially in the middle, e.g. Cret. $\delta'\nu \bar{a}\mu a\iota$, $\nu'\nu \bar{a}\tau a\iota$, $\nu'\nu \bar{a}\tau \tau \iota$, beside indic. $\delta'\nu \check{a}\mu a\iota$, Arc. $\epsilon \pi \iota \sigma \nu \nu' \sigma \tau \bar{a}\tau a\iota$ beside indic. $(\sigma \tau \check{a}\tau a\iota, \delta \epsilon \check{a}\tau o\iota)$ (cf. Hom. $\delta \epsilon \check{a}\tau o$), but also, when the indicative also has \bar{a} , Cret. $\pi \epsilon \pi \bar{a} \tau a\iota$, Ther. $\pi \epsilon \pi \rho \bar{a} \tau a\iota$. Further, in the active, Mess. $\tau \ell \theta \eta \nu \tau \iota$ beside indic. $\tau \ell \theta \epsilon \nu \tau \iota$ (hence also, beside $\epsilon \nu \tau \iota$, Mess. $\eta \nu \tau a\iota = \tilde{\omega} \sigma \iota$, Delph. $\eta \tau a\iota = \tilde{y}$), $\gamma \rho \dot{a} \phi \eta \nu \tau \iota$ beside indic. $\epsilon \gamma \rho a \phi \epsilon \nu$, etc., but also Calymn. $\epsilon \epsilon \gamma \rho \rho \dot{\nu} a\iota$ to indic. Epid. $\epsilon \xi \epsilon \rho \rho \dot{\nu} \bar{a}$.

After the relation of $[\sigma\tau\bar{a}\tau a\iota$ to $[\sigma\tau\bar{a}\tau a\iota$ there arose also an aor. subj. $\sigma\bar{a}$ beside indic. $\sigma\bar{a}$, e.g. Cret. $\pi a\rho\theta\dot{v}\sigma\bar{a}\tau a\iota$. Are. $\beta\omega\lambda\epsilon\dot{v}$ - $\sigma\bar{a}\nu\tau a\iota$, likewise in Elean, with loss of σ (59.3), $\phi\nu\gamma acc\bar{v}\bar{a}\nu\tau\iota$ (no. 60), $\pi\sigma\iota\dot{\eta}\bar{a}\tau a\iota$ (no. 61).

2. The usual type is that in which the long vowel of the stem was followed by the short vowel subjunctive sign %, this being generally replaced by the more usual % (cf. 150). Further change is due to the shortening, in the majority of dialects, of the long stem vowel before the following vowel (43). Hom. $\theta \eta \rho \mu \epsilon \nu$ ($\theta \epsilon i o - \mu \epsilon \nu$), $\theta \eta \eta s$, $\delta \omega \sigma \mu \epsilon \nu$, $\delta \omega \eta$, Boeot. $\kappa a \theta \iota \sigma \tau \tilde{a} \epsilon \iota$, $\dot{a} \pi \sigma \delta \omega \epsilon \iota$, Delph. $\delta \omega \eta$, $\dot{a} \nu \tau \iota \pi \rho \iota \tilde{a} \eta \tau a \iota$, Heracl. $\phi \hat{a} \nu \tau \iota$ (from $*\phi \tilde{a} \omega \nu \tau \iota$), Thess. $\delta \nu \nu \tilde{a} \tilde{\epsilon} \tau a \iota$, but with shortening Ion. $\theta \epsilon \omega \mu \epsilon \nu$, Att. $\theta \delta \mu \epsilon \nu$, (ret. $\dot{\epsilon} \nu \theta \iota \omega \mu \epsilon \nu (\iota$ from ϵ), etc. Similarly in the aorist passive, Hom. $\delta a \mu \eta \eta s$, $\mu \iota \gamma \eta \eta s$, Boeot. $\kappa o \nu \rho \omega \theta \epsilon \epsilon \epsilon \iota$, $\dot{\epsilon} \pi \iota \mu \epsilon \lambda \epsilon \iota \theta \epsilon \epsilon \epsilon \iota$, $\kappa a \tau a \sigma \kappa \epsilon \upsilon a \sigma \theta \epsilon \epsilon \epsilon \iota$, $\dot{\epsilon} \nu \epsilon \iota \epsilon \iota$, Are. $\kappa a \kappa \rho \iota - \theta \epsilon \epsilon$, but with shortening Ion. $\lambda \upsilon \theta \epsilon \omega \mu \epsilon \nu$, Att. $\lambda \upsilon \theta \delta \mu \epsilon \nu$, (ret. $\pi \epsilon \iota \theta \theta \ell - \omega \tau \iota$), Heracl. $\dot{\epsilon} \gamma \epsilon \eta \lambda \eta \theta \ell \omega \nu \tau \iota$, Rhod. $\dot{\epsilon} \rho \gamma a \sigma \theta \epsilon \delta \omega \nu \tau \iota$, etc.

Optative

152. 1. Thematic. Late Delph. 3 pl. $\theta \in \lambda_{0i\nu}$, $\pi a \rho \in \chi_{0i\nu}$, etc., with $-\epsilon \nu$ replaced by $-\nu$ after the analogy of $\epsilon \phi \in \rho o \nu$ etc.

2. Unthematic. The extension of $\iota\eta$ to the plural, as often in Ionic and late Attic, is seen in late Delph. $\dot{a}\pi o \delta\iota \delta o i\eta \sigma a\nu$, doubtless due to $\kappa o \iota \nu \eta'$ influence.

3. Unthematic type in contract verbs. See 157 b.

4. σ -aorist. The so-called Aeolic type in - $\epsilon\iota a_{\delta}$, - $\epsilon\iota \epsilon$, - $\epsilon\iota a_{\delta}$, common in Attic-Ionic, is seen in El. $\kappa a \tau \iota a \rho a \dot{\upsilon} \sigma \epsilon \iota \epsilon$, later $\dot{a} \delta \epsilon a \lambda \tau \dot{\omega} h a \iota \epsilon$ with *a* from the indicative (as in the usual - $a\iota$). But most dialects have *a* ι throughout, as Cret. $\nu \iota \kappa \dot{a} \sigma a \iota$, Locr. $\sigma \nu \lambda \dot{a} \sigma a \iota$, Arc. $\phi \theta \dot{\epsilon} \rho a \iota$, etc.

Infinitive

153. The infinitive of thematic forms. Att. $\phi \epsilon \rho \epsilon \iota \nu$.

1. $-\epsilon\iota\nu$ or $-\eta\nu$, according as the dialect has $\epsilon\iota$ or η from $\epsilon + \epsilon$ (25). So Att.-Ion., Thess. (Thessaliotis), Locr., Corinth., Rhod. $-\epsilon\iota\nu$, but Lesb., El., Lac. $-\eta\nu$.

2. $-\epsilon\nu$. So in Arcadian (but $-\eta\nu$ at Lycosura, near Elis), Cyprian (or $-\epsilon\nu$?), Delphian, and many of the Doric dialects (Heracl., Argol., Cret., Ther., Coan, etc.).

3. Some of these dialects have $-\epsilon \nu$ even from verbs in $-\epsilon \omega$, e.g. Cret. $\kappa o \sigma \mu \acute{e} \nu$, $\acute{e} \nu \epsilon o \iota \kappa \acute{e} \nu$ (but also $\kappa a \lambda \hat{\eta} \nu$, $\mu \delta \lambda \hat{\eta} \nu$; both types at Gortyna), Ther. $\delta \iota o \iota \kappa \acute{e} \nu$, Coan $\delta \epsilon \iota \pi \nu \acute{e} \nu$, Calymn. $\mu a \rho \tau \nu \rho \acute{e} \nu$, Arg. $\pi \omega \lambda \acute{e} \nu$.

154. The infinitive of unthematic forms. Att. civat.

1. -ναι. So in Attic-Ionic and Arcado-Cyprian, e.g. Att.-Ion. είναι, δοῦναι, Cypr. δοϝέναι (probably -ϝεναι, like -μεναι), κυμερἒναι, Arc. ἦναι.

2. -μεναι. So in Lesbian, as in Homer, e.g. ἕμμεναι, θέμεναι, δόμεναι.

3. $-\mu\epsilon\nu$. $\delta\delta\mu\epsilon\nu$ etc. in Thessalian, Boeotian, and nearly all the West Greek dialects.

4. $-\mu\eta\nu$. Cret. $\ddot{\eta}\mu\eta\nu$ etc. (but also $\ddot{\eta}\mu\epsilon\nu$; both types at Gortyna).

5. $-\mu\epsilon\nu$. $\delta\delta\mu\epsilon\nu$ etc. (probably formed from $-\mu\epsilon\nu$ after the analogy of $-\epsilon\nu\nu$) in Rhodes and vicinity (Carpathus, Telos) and the Rhodian colonies (Phaselis in Pamphylia; Gela and Agrigentum, in Sicily; also at Rhegium no. 100).

155. Interchange of thematic and unthematic types of infinitive.

1. $-\mu\epsilon\nu$ is extended to thematic forms in Boeotian and Thessalian (Pelasgiotis), as sometimes in Homer (cf. $\epsilon l\pi\epsilon\mu\epsilon\nu$, and $\epsilon l\pi\epsilon\mu\epsilon\nu\alpha\iota$), e.g. Boeot. $\phi\epsilon\rho\epsilon\mu\epsilon\nu$, Thess. $i\pi\alpha\rho\chi\epsilon\mu\epsilon\nu$. Cf. also Cret. $\pi\rho\sigma_{F}\epsilon\iota\pi\epsilon\mu\epsilon\nu$ in an early inscription of Lyttus.

2. The aorist passive infinitive, which is regularly unthematic (Att. $\gamma \rho a \phi \hat{\eta} \nu a \iota$, Dor. $\gamma \rho a \phi \hat{\eta} \mu \epsilon \nu$), follows the thematic type in Lesbian and Arcadian, e.g. Lesb. $\epsilon \pi \iota \mu \epsilon \lambda \eta \theta \eta \nu$, $\delta \nu \tau \epsilon \theta \eta \nu$, etc., Arc. $\theta \dot{\nu} \sigma \theta \bar{\epsilon} \nu$ or $\theta \dot{\nu} \sigma \theta \epsilon \nu$ (i.e. $-\eta - \nu$ with ν added to the aor. pass. stem, or $-\epsilon \nu$ with complete assimilation to $\dot{\nu} \pi \dot{a} \rho \chi \epsilon \nu$ etc.).

3. In Lesbian the present infinitive of unthematic vowel stems, as well as of the contract verbs, which otherwise follow the unthematic type (157), ends in - ν , not - $\mu\epsilon\nu\alpha\iota$, e.g. $\delta(\delta\omega\nu, \kappa\epsilon\rho\nu\bar{\alpha}\nu, \delta\mu\nu\bar{\nu}\nu,$ $\kappa\dot{\alpha}\lambda\eta\nu, \sigma\tau\epsilon\phi\dot{\alpha}\nu\omega\nu, \kappa\alpha\tau\epsilon(\rho\omega\nu (\kappa\alpha\theta\iota\epsilon\rhoo\nu))$. Once also aor. infin. $\pi\rho\dot{o}$ - $\sigma\tau\bar{\alpha}\nu$ (but usually - $\mu\epsilon\nu\alpha\iota$, as $\theta\epsilon\mu\epsilon\nu\alpha\iota$, $\delta\delta\mu\epsilon\nu\alpha\iota$).

4. For the thematic forms of the perfect infinitive in various dialects see 147.2.

5. For Euboean $\tau \iota \theta \epsilon \hat{\iota} \nu$ etc., and even $\epsilon \hat{\iota} \nu$ beside $\epsilon \hat{\iota} \nu a \iota$, see 160.

156. The infinitives in $-\sigma a\iota$ and $-\sigma \theta a\iota$. Thessalian (Larissa) has $\delta\nu\gamma\rho\dot{a}\psi\epsilon\iota\nu$, $\delta\epsilon\delta\dot{o}\sigma\theta\epsilon\iota\nu$, $\check{\epsilon}\sigma\sigma\epsilon\sigma\theta\epsilon\iota\nu$, $\pi\epsilon\pi\epsilon\hat{\iota}\sigma\tau\epsilon\iota\nu$, $\dot{\epsilon}\lambda\dot{\epsilon}\sigma\tau\epsilon\iota\nu$, etc., with $-\epsilon\iota$ from $-\alpha\iota$ (27), and ν added after the analogy of other infinitives. Boeot. $-\sigma\theta\eta$, $-\sigma\tau\eta$ with η from $\alpha\iota$ (26). For $\sigma\tau = \sigma\theta$, see 85.1.

Unthematic Inflection of Contract Verbs

157. The $\mu\iota$ -inflection of contract verbs, sometimes known as the Aeolic inflection, is characteristic of Lesbian, Thessalian, and Arcado-Cyprian, e.g. Lesb. $\kappa \dot{\alpha} \lambda \eta \mu \iota$ (Sappho), $\kappa \dot{\alpha} \lambda \epsilon \nu \tau \sigma \nu$, $\kappa a \tau \dot{\alpha} \gamma \rho \epsilon \nu \tau \sigma \nu$, $\epsilon \dot{\nu} \epsilon \rho \gamma \dot{\epsilon} \nu \tau \epsilon \sigma \sigma \iota$, $[\dot{\sigma}] \mu \rho \nu \dot{\epsilon} \epsilon \nu \tau \epsilon$, $\sigma \tau \sigma \dot{\iota} \chi \epsilon \iota$; (78), Thess. $\dot{\epsilon} \phi \dot{\alpha} \nu \gamma \rho \epsilon \nu \theta \epsilon \iota \nu =$ $\dot{\epsilon} \phi \alpha \iota \rho \sigma \dot{\nu} \tau \alpha \iota$, $\epsilon \dot{\iota} \epsilon \rho \gamma \epsilon \tau \dot{\epsilon}$; (78), $\sigma \tau \rho \alpha \tau \alpha \gamma \dot{\epsilon} \nu \tau \sigma$; (but $h \nu \lambda \bar{\rho} \rho \dot{\epsilon} \rho \nu \tau \sigma$; in no. 33, and so perhaps always in Thessaliotis), Are. $\pi \sigma \dot{\epsilon} \epsilon \nu \tau \omega$, $\dot{\alpha} \delta \iota - \kappa \dot{\epsilon} \nu \tau \alpha$, $\kappa \iota \dot{\epsilon} \rho \sigma \rho \theta \nu \tau \dot{\epsilon}$; (78), $\zeta \alpha \mu \iota \dot{\rho} \nu \tau \omega$, $\kappa \alpha \tau \alpha \phi \rho \rho \nu \eta \nu \alpha \iota$, Cypr. $\kappa \nu - \mu \epsilon \rho \bar{\epsilon} \nu \alpha \iota$, $\tau \epsilon \lambda \epsilon \sigma \phi \rho \rho \dot{\epsilon} \nu \tau \epsilon$; in an inscription of Cyrene is probably a relic of the pre-Doric (Achaean) element in Thera. $\mu \iota$ -forms are also quoted as Boeotian by the grammarians, but the inscriptions show only the usual type ($\sigma \tau \rho \alpha \tau \alpha \dot{\epsilon} \rho \tau \rho \tau \sigma \dot{\epsilon} \nu \tau \sigma$).

a. The stem ends in a long vowel, which is regularly shortened before $\tau\tau$ (though also, with analogical η , Lesb. $\kappa \alpha \tau \sigma \kappa \eta \nu \nu \nu$ in contrast to usual $\epsilon \dot{\ell}\epsilon \rho$ - $\gamma \dot{\epsilon} \nu \tau \epsilon \sigma \sigma \iota$ etc., and $\pi \rho \sigma \nu \dot{\sigma} \eta \nu \tau \alpha \iota$. $\delta \iota \sigma \sigma \dot{\epsilon} \dot{\eta} \eta \nu \tau \alpha \iota$, like Att. $\delta \dot{\ell} \eta \nu \tau \alpha \iota$, in contrast to Thess. $\dot{\epsilon} \phi \dot{\alpha} \gamma \rho \epsilon \nu \theta \epsilon \nu \nu$), but is otherwise retained throughout, e.g. Lesb. $a \dot{\iota} \tau \eta \tau \tau \alpha \iota$, $\kappa \dot{\alpha} \lambda \eta \sigma \theta \alpha \iota$, $\dot{\epsilon} \pi \iota \mu \epsilon \lambda \dot{\eta} \sigma \theta \omega$, $\zeta \alpha \mu \iota \dot{\omega} \sigma \theta \omega$, $\pi \sigma \sigma \dot{\eta} \rho \epsilon \nu \sigma \omega$. Thess. $\dot{\epsilon} \sigma \dot{\tau} \eta \tau \tau \alpha \iota$, $\kappa \dot{\alpha} \lambda \eta \sigma \theta \alpha \iota$, $\dot{\epsilon} \pi \iota \mu \epsilon \lambda \dot{\eta} \sigma \theta \omega$, $\zeta \alpha \mu \iota \dot{\omega} \sigma \theta \omega$, $\pi \sigma \sigma \dot{\eta} \rho \mu \mu \dot{\epsilon} \tau \omega$. Thess. $\dot{\epsilon} \sigma \dot{\epsilon} \tau \eta \tau \tau \alpha$, $\kappa \dot{\epsilon} \lambda \epsilon \nu \theta \epsilon \rho \dot{\omega} \sigma \theta \omega \iota$, $\dot{\epsilon} \pi \epsilon \mu \epsilon \lambda \dot{\eta} \sigma \theta \omega$, $\pi c \cdot \dot{\epsilon} \dot{\epsilon} \rho \dot{\omega} \sigma \theta \omega$ (no. 18.28, but reading uncertain). This type, then, follows the analogy of that seen in $\dot{\epsilon} \beta \lambda \eta \nu$, $\beta \lambda \dot{\eta} \tau \sigma$, $\beta \lambda \dot{\eta} \mu \epsilon \tau o s$, $\delta \dot{\ell} \eta \mu \alpha \iota$, etc. rather than that of $\tau i \theta \eta \mu \iota$, $\tau i \theta \dot{\epsilon} \mu \epsilon \nu s$, with vowel-gradation. But even the latter sometimes shows an extension of the long vowel from the singular active, e.g. Lesb. $[\pi \rho \sigma \sigma \tau i] \theta \eta \sigma [\theta \sigma \tau]$, $\delta \dot{\epsilon} \delta \omega \sigma \theta \alpha \iota$, like Hom. $\tau \iota \theta \dot{\eta} \mu \epsilon \nu \alpha s$.

b. The more limited extension of the μ -inflection to the optative of contract verbs, as in Att. $\phi_i\lambda_0\dot{\eta}\nu$, $\mu_i\sigma\theta_0\dot{\eta}\nu$, etc., is occasionally found elsewhere. Ion. $d\nu\omega\theta\epsilon_0\dot{\eta}$ beside π_{000} , El. $\sigma\nu\lambda_a\dot{\epsilon}$, $\delta\mu_{000}\sigma_0\dot{\mu}\epsilon\nu$, (= - σ_{01}) beside $\delta\sigma\kappa\epsilon_0$, $\pi_{01}\epsilon_0$, $\epsilon\nu\pi_0$. Cf. also the infinitives El. $\delta\alpha\mu_{000}\omega_{\mu}\epsilon\nu$, Cret. $\zeta_{01}\omega_{01}\omega_{\mu}\epsilon\nu$.

Middle Participle in -eupevos

158. The middle participle in $-\epsilon\iota\mu\epsilon\nu\sigmas$ (or $-\eta\mu\epsilon\nu\sigmas$) from verbs in $-\epsilon\omega$, as if from $-\epsilon-\epsilon\mu\epsilon\nu\sigmas$ instead of $-\epsilon-\circ\mu\epsilon\nu\sigmas$, is characteristic of the

Northwest Greek dialects and Boeotian, e.g. Locr. $\epsilon \nu \kappa a \lambda \epsilon i \mu \epsilon \nu o s$, Delph. $\kappa a \lambda \epsilon i \mu \epsilon \nu o s$, $\pi o \iota \epsilon i \mu \epsilon \nu o s$, etc., Boeot. $\delta \epsilon i \mu \epsilon \nu o s$, El. $\kappa a(\delta) \delta a \lambda \tilde{\epsilon} - \mu \epsilon \nu o s$. This is due to the analogy of forms which regularly had $\epsilon \iota$ (or η) from $\epsilon - \epsilon$, as the infinitive $\kappa a \lambda \epsilon i \sigma \theta a \iota$. Cf. Phoc. $\pi o \iota \epsilon i \nu \tau a \iota = \pi o \iota o i \nu \tau a \iota$, formed after $\pi o \iota \epsilon i \sigma \theta \epsilon$.

a. Lesb. καλήμενος, Arc. ἀδικήμενος, etc. do not belong here, but among the other μ-forms of these dialects. See 157 a.

Τγρε φιλήω, στεφανώω

159. Forms in $-\eta\omega$, $-\omega\omega$, with the long-vowel stem of the other tenses extended to the present, are found in various dialects, e.g. Lesb. $\dot{\alpha}\delta\iota\kappa\dot{\eta}\epsilon\iota$, Thess. $\kappa\alpha\tau\sigma\iota\kappa\epsilon\dot{\iota}\sigma\nu\nu\theta\iota$ (3 pl. subj.), Delph. $\sigma\tau\epsilon\phi\alpha\nu\omega\epsilon\dot{\tau}\omega$, $\delta\sigma\nu\lambda\dot{\omega}\eta\iota$, Phoc. $\kappa\lambda\alpha\rho\dot{\omega}\epsilon\iota\nu$, Boeot. $\delta\alpha\mu\iota\omega\dot{\epsilon}\mu\epsilon\nu$, $\delta\alpha\mu\iota\dot{\omega}\circ\nu\tau\epsilon\varsigma$ (only in late inscriptions of Orchomenus, and probably due to Actolian influence). Ther., Rhod., etc. $\sigma\tau\epsilon\phi\alpha\nu\omega\iota$, Calymn. $\dot{\alpha}\xi\iota\omega\iota$ may be from $-\omega\epsilon\iota$, and so belong here, but contraction from $-\sigma\epsilon\iota$ is also possible (cf. **25** α).

Transfer of µL-Verbs to the Type of Contract Verbs

160. The transfer of certain forms of $\mu\iota$ -verbs to the inflection of contract verbs is found in various dialects, as Att. $\epsilon \tau i \theta \epsilon \iota$, $\epsilon \delta i \delta \sigma v$, Delph. $\dot{\alpha} \pi \sigma \kappa \alpha \theta \iota \sigma \tau \dot{\alpha} \sigma \nu \tau \epsilon \varsigma$, $\delta \iota \delta \epsilon \dot{\delta} \sigma \sigma \sigma a$, but is most wide-spread in Ionie. With $\tau \iota \theta \epsilon \hat{\iota}$ etc. in Homer and Herodotus, compare $\delta \iota \delta \sigma \hat{\iota}$ (Miletus) and the Euboean infinitives $\tau \iota \theta \epsilon \hat{\iota} \nu$, $\delta \iota \delta \sigma \hat{\upsilon} \nu$, $\kappa \alpha \theta \iota \sigma \tau \hat{\alpha} \nu$, and even $\epsilon \hat{\iota} \nu$ beside $\epsilon \hat{\iota} \nu a \iota$.

Some Other Interchanges in the Present System

161. 1. Verbs in $-\epsilon\nu\omega$ form their present in $-\epsilon\iota\omega$ in Elean, as $\phi\nu\gamma a\delta\epsilon i\eta\nu = \phi\nu\gamma a\delta\epsilon i\epsilon\nu$, beside aor. $\phi\nu\gamma a\delta\epsilon ia\nu\tau\iota$, also (with a after ρ , **12** a) $\kappa a\tau\iota a\rho a i\omega\nu = \kappa a\theta\iota\epsilon\rho\epsilon i\omega\nu$, beside aor. $\kappa a\tau\iota a\rho a i \sigma\epsilon\epsilon\epsilon$, and $\lambda a\tau\rho a\iota [i\mu\epsilon\nu\nu\nu]$, $\lambda a\tau\rho\epsilon\iota i\mu\epsilon\nu\nu\nu = \lambda a\tau\rho\epsilon\nu i\mu\epsilon\nu\nu\nu$. So also $\mu a\sigma\tau\epsilon i\epsilon := \mu a\sigma\tau\epsilon i\epsilon\iota$, in an inscription of Dodona. This represents the normal phonetic development from $-\epsilon_{\Gamma}\omega$, the usual $-\epsilon\nu\omega$ being due to the influence of the other tenses.

2. Verbs in $-\alpha\omega$ show forms in $-\epsilon\omega$ in various dialects, but, with few exceptions, only where the ϵ is followed by an o-vowel, e.g.,

aside from literary examples (as Hom. $\mu\epsilon\nuo(\nu\epsilon\sigma\nu)$, Alem. $\partial\rho\epsilon\omega\nu$, Theoer. $\partial\rho\epsilon\nu\sigma a$), Delph. $\sigma\nu\lambda\epsilon\sigma\iota$, $\sigma\nu\lambda\epsilon\sigma\nu\tau\epsilon\sigma$ (but $\sigma\nu\lambda\eta\tau\omega$), $\epsilon\pi\iota\tau\iota\mu\epsilon\sigma\nu\tau\epsilon\sigma$, $\tau\epsilon\sigma$, $\theta\omega\epsilon\sigma\nu\tau\omega\nu$ (Att. $\theta\bar{\sigma}a\nu$, Locr. $\theta\bar{\sigma}\iota\epsilon\sigma\tau\bar{\sigma}$), Actol. $\nu\iota\kappa\epsilon\sigma\nu\tau\sigma\iota\sigma$, Rhod. $\tau\iota\mu\sigma\rho\nu\tau\epsilon\sigma$ and also $\tau\iota\mu\epsilon\rho\nu$ (Agrig.), El. $\epsilon\nu\bar{\epsilon}\beta\epsilon\sigma\iota$, Cret. (with ι from ϵ , 9.4) $\epsilon\beta\ell\sigma\nu$, $\epsilon\pi a\rho\iota\sigma\mu\epsilon\nu\sigma\nu$, $\mu\sigma\iota\kappa\ell\sigma\nu$ ($\mu\sigma\iota\chi\alpha\omega$). According to some this rests upon an actual phonetic change of $a\sigma$ to $\epsilon\sigma$, the $a\sigma$ (ω) in Attic and elsewhere being a restoration due to leveling with the $a\epsilon$ forms. But we may have to do simply with a transfer to the $-\epsilon\omega$ type, which was mainly favored where it offered uncontracted forms (in most dialects $\epsilon\sigma$ was uncontracted until late, but $\epsilon\epsilon$ contracted; in all forms like Rhod. $\tau\iota\mu\sigma\rho\nu\tau\epsilon\sigma$ the $\sigma\nu$ is an Attic substitution for $\epsilon\sigma$).

a. Conversely Delph. χρηάομαι for usual χρηέομαι seen in Meg. χρηείσθω, El. χρέξσθαι, Boeot. χρειείσθαι, Att., Ion., Herael. χρήσθαι (Att. χράσθαι is late), Cret. χρήθθαι, Lac., Locr. χρήσται, Ion. χρεώμενος, Rhod. χρεύμενος, Delph. χρείμενος (158).

162. Among other, more individual, cases of variation in the present stem, may be mentioned :

1. -ιζω = -οω, especially in West Greek. Boeot., Phoc. δουλίζω (Delph. δουλόω intrans. = Att. δουλεύω), Delph., Thess. ἀπελευθερίζω, Delph., Rhod., Mess., Cret. ὁρκίζω (but also Ionic and Attic sometimes), Dor. στεφανίζω (ἐστεφάνιξα Ar. Eq. 1225).

2. $-\alpha\omega = -\omega\omega$. Lesb. àξιάω (ἀξιάσει), Thess., Dor. κοινάω, Phoe. $\sigma \kappa a \nu \hat{\epsilon} \nu$ (also Att. $\sigma \kappa \eta \nu \hat{a} \nu$) = $\sigma \kappa \eta \nu \hat{o} \nu$, Herael. ἀράω (ἀράσοντι) = ἀρόω. Cf. Cret. ἄρατρον = ἀροτρον.

3. -ow. Delph., Arg., Meg., Cret., Ther., Sicil. $\sigma \kappa \epsilon \upsilon \delta \omega = \sigma \kappa \epsilon \upsilon \delta \zeta \omega$, Boeot. $\pi \iota \theta \delta \omega = \pi \epsilon \ell \theta \omega$, Herael. $\pi \rho \iota \delta \omega$ (subj. $\pi \rho \iota \hat{\omega} \iota$ from $* \pi \rho \iota \hat{\omega} \eta \iota$, 159) $= \pi \rho \ell \omega$.

4. $\gamma \epsilon \lambda a \mu \iota = \gamma \epsilon \lambda \dot{a} \omega$, in Epid. $\delta \iota \epsilon \gamma \epsilon \dot{\lambda} a$, $\kappa a \tau a \gamma \epsilon \lambda \dot{a} \mu \epsilon vos$. $\dot{\epsilon} \lambda a \mu \iota = \dot{\epsilon} \lambda a \dot{\nu} \nu \omega$, in Coan $\dot{\epsilon} \lambda \dot{a} \nu \tau \omega$, Arg. $\pi o \tau \epsilon \lambda \dot{a} \tau \bar{o}$, Herael. $\dot{\epsilon} \pi \epsilon \lambda \dot{a} \sigma \theta \omega$ (140.3 b). Locr. $\dot{a} \pi \epsilon \lambda \dot{a} \bar{o} \nu \tau a \iota$, though it could be from $\dot{\epsilon} \lambda \dot{a} \omega$, probably belongs here.

5. Boeot., Thess. $\gamma i \nu \nu \mu a \iota = \gamma i \nu \rho \mu a \iota$, with transfer to the $\nu \nu$ -class.

6. Actol., Lac., Cret. $\dot{\alpha}\gamma\nu\epsilon\omega = \ddot{\alpha}\gamma\omega$, but mostly in the perfect, as Actol. $\dot{\alpha}\gamma\nu\eta\kappa\omega\varsigma$ etc. beside other tenses from $\ddot{\alpha}\gamma\omega$.

7. For Att. $\zeta \hat{\omega}$, $\zeta \hat{\gamma} \hat{\gamma}$ from $\zeta \hat{\gamma} \hat{\omega}$ etc., most dialects have $\zeta \hat{\omega} \hat{\omega}$ (Boeot., Cret. $\delta \hat{\omega} \hat{\omega}$) as in Homer. These are from inherited by-forms of the root.

8. Cret. λαγαίω, release (cf. λήγω, λαγα-ρός), aor. λαγάσαι, like Hom. κεραίω (also Delph.), aor. κερά(σ)σαι (cf. 143), but also λαγάζω, aor. λαγάσσαι (cf. ἀπολάγαξις, like χρημάτιξις, 142 α).

9. Το πεύθομαι, ωνέομαι, ελεύσομαι Cretan has the active forms πεύθω, inform, ωνέω (ονέν, ωνίοι), sell, επελευσεί, will bring (cf. Hesych. ελευσίω · οίσω), aor. επελεύσαι, επέλευσαν, etc.

10. Cret. $\delta(\rho\mu\alpha\iota = \delta\iota\omega\kappa\omega)$, as sometimes in Homer.

11. Cypr. $\delta v_F \dot{a} \nu \omega$, $\delta \dot{\omega} \kappa \omega = \delta i \delta \omega \mu i$.

12. Arc. $\tau \epsilon i \omega = \tau i \nu \omega$, formed to $\tau \epsilon i \sigma \omega$, $\check{\epsilon} \tau \epsilon i \sigma a$ (cf. $\sigma \epsilon i \omega$, $\sigma \epsilon i \sigma \omega$, etc.).

The Verb to be

163. 1. First singular present indicative. $*\epsilon\sigma\mu i$, whence Lesb. $\epsilon\mu\mu i$, Thess. $\epsilon\mu\mu i$, elsewhere $\epsilon i\mu i$ or $\eta\mu i$. See 76.

2. Third plural present indicative. ${}^{*}\dot{\epsilon}\nu\tau\dot{\iota}$ (cf. Skt. *souti*, Osc.-Umbr. *sent*), whence, with substitution of $\dot{\epsilon}$ after the analogy of the other forms, West Greek $\dot{\epsilon}\nu\tau\dot{\iota}$, Att.-Ion. $\epsilon\dot{\iota}\sigma\dot{\iota}$. See **61**.1, **77**.3.

3. Third singular imperfect. $\eta \varsigma$ (from ${}^{*}\eta \sigma {}^{-\tau}$, cf. Ved. Skt. $\bar{a}s$) is attested for various West Greek dialects (Acarn., Coreyr., Delph., Epid., lit. Doric), Boeotian ($\pi a \rho \epsilon \hat{i}s$). Arcadian, and Cyprian, and is probably the form in all dialects (for Locr. $\tilde{\epsilon}\nu$, see no. 55.9, note) except Attic-Ionic, where it was replaced by $\eta \nu$ (Hom. $\eta \epsilon \nu$), the old third plural (from ${}^{*}\eta \sigma \epsilon \nu$, cf. Skt. $\bar{a}san$).

4. Third plural imperfect. Most dialects had $\hat{\eta}\nu$ (see above, 3), examples of which are found in literary Doric, Delphian, and Lecrian. For Boeot. $\pi a\rho\epsilon \hat{\iota}a\nu$, Att.-Ion. $\hat{\eta}\sigma a\nu$, see 138.5.

5. Third singular imperative. $\tilde{\epsilon}\sigma\tau\omega$ in most dialects. But late $\eta\tau\omega$, with η of $\eta\nu$ etc. after the analogy of e.g. $\sigma\tau\eta\tau\omega$ to $\tilde{\epsilon}\sigma\tau\eta\nu$. El. $\eta\sigma\tau\omega$, also with analogical η but with retention of σ .

6. Third plural imperative. Arg. $\ell\nu\tau\omega$, Bocot. $\ell\tau\ell\omega$ (139.2), Cret. $\ell\nu\tau\omega\nu$, formed from 3 pl. indic. $\ell\tau\tau\iota$. Also thematic $\ell\sigma\tau\omega$, $\ell\sigma\tau\omega\nu$, e.g. in Delphian. Ion. $\ell\sigma\tau\omega\nu$, Attic $\delta\nu\tau\omega\nu$ and late $\ell\sigma\tau\omega\sigma ar$. 7. Present infinitive. The difference in the form of the ending (154) and also in the development of σ + nasal (76) explains the great variety of forms, Attic-Ionic $\epsilon i \nu a \iota$ (also Eub. $\epsilon i \nu$, 160), Arc. $\hat{\eta} \nu a \iota$, Lesb. $\check{\epsilon} \mu \mu \epsilon \nu a \iota$, Thess. $\check{\epsilon} \mu \mu \epsilon \nu$, West Greek and Boeotian $\epsilon i \mu \epsilon \nu$ or $\hat{\eta} \mu \epsilon \nu$ (25), Rhod. $\epsilon i \mu \epsilon \iota \nu$, Cret. $\check{\eta} \mu \eta \nu$.

S. Present participle. $\epsilon \dot{\omega} \nu$ in most dialects, Att. $\ddot{\omega} \nu$. But there are also unthematic forms, as Heracl. $\epsilon \nu \tau \epsilon s$ (also quoted from Alcman; from $*\epsilon \nu \tau \epsilon s$ with ϵ as in $\epsilon \nu \tau i$, above, 2), fem. Lesb., Epid. $\epsilon \sigma \sigma a$ (also in some Doric writers; cf. $\epsilon \sigma \sigma \sigma (a = o \upsilon \sigma i a \text{ Plato Crat. 401c})$, Arc., Arg., Mess. $\epsilon a \sigma \sigma a$, Cret. $\epsilon a \tau \tau a$, $\epsilon a \theta \theta a$ (all from $* \tilde{a} \tau \iota a = \text{Skt. sati, with the substitution or prefixing of <math>\epsilon$ after the analogy of the other forms).

a. This unthematic feminine formation in $-a\tau \mu a$ (from $-\eta t - i\partial$) is seen also in some forms quoted by Hesychius, namely $\tilde{\epsilon} \kappa a \sigma \sigma a$ ($\tilde{\epsilon} \kappa a \sigma \sigma a$), Cret. $\epsilon \epsilon \kappa a \theta \theta a$ ($\gamma \epsilon \kappa a \theta a$) = $\tilde{\epsilon} \kappa o \tilde{\upsilon} \sigma a$, $\tilde{\iota} a \sigma \sigma a$ ($\tilde{\epsilon} \pi \epsilon a \sigma \sigma a$) = $\tilde{\iota} o \tilde{\upsilon} \sigma a$.

9. Middle forms, as imperf. $\eta \mu \eta \nu$ etc., are late. Cf. 3 sg. subj. $\eta \tau a \iota$ at Delphi, 3 pl. subj. $\eta \nu \tau a \iota$ at Andania.

10. In a Cretan inscription of Dreros (no. 113) we find τέλομαι = ἔσομαι, συντέλεσθαι = συνέσεσθαι.

WORD-FORMATION

On the Form and Use of Certain Suffixes and Certain Peculiarities of Composition

164. 1. -ηιος ¹ = Att. -ειος. Att. -ειος is in part derived from -ηιος (this again in part from -η_Γιος, cf. Boeot. Καρυκε_Γ(\bar{v}), which is retained in various dialects, e.g. Ion. $i\epsilon\rho\eta\iota\nu\nu$, Delph. $i\epsilon\rho\eta\iota\nu\nu$, Lesb. $i\rho\eta\iota\nu\nu$, Ion., Cret. $oi\kappa\eta\iota\nu\sigma$, Ion., Lesb., Cret. πρυτανηιον, Ion., Cret. $aν\delta\rho\eta\iota\sigma\varsigma$, Ion. βασιληιος, φοινικηια, Delph. παιδηια. On the accentuation of these forms, see 37.2.

2. Adjectives of the type $\chi a \rho i \epsilon \iota s$ are from $-\epsilon \epsilon \iota \tau$. (Skt. -vant-). The feminine was originally $-\epsilon a \tau \iota a$ (like Skt. -vant, from the weak stem - $\iota \eta \iota$]-; cf. $\epsilon a \sigma \sigma a$ 163.8), whence, with substitution of ϵ for afrom the analogy of the forms in $-\epsilon \epsilon \iota \tau$, arose $\epsilon \epsilon \tau \iota a$, this yielding $-(\epsilon)\epsilon \sigma \sigma a$ or $-(\epsilon)\epsilon \tau \tau a$ (81). (f. Boeot. $\chi a \rho i \epsilon \epsilon \tau \tau a \nu$, Coreyr. $\sigma \tau \sigma \iota o \cdot \delta - \epsilon \epsilon \sigma \sigma a$ (81). (f. Boeot. $\chi a \rho i \epsilon \epsilon \tau \tau a \nu$, Coreyr. $\sigma \tau \sigma \iota o \cdot \delta - \epsilon \epsilon \sigma \sigma a \sigma - \epsilon \epsilon \tau \tau a$, as $\mu \epsilon \lambda \iota \tau \sigma \delta \tau \tau a$ (Ar.), $M \upsilon \rho \rho \iota \nu \sigma \delta \tau \tau a$ (inser.), those with $\sigma \sigma$ being poetical and in origin Ionic. Most adjectives of this type are poetical only, except in substantive use especially the numerous names of places in - $\delta \epsilon \iota s$, for which see also 44.4.

a. A relic of the weak stem $-_{Fa\tau}$ - is seen in a few derivatives, as $\Phi\lambda_{ia}$ - σ_{ioi} (cf. $\Phi\lambda_{io}\hat{v}_{s}$) or 'Avayupá σ_{ioi} (cf. 'Avayup \hat{v}_{s}), from $-o(_{F})\dot{a}_{\tau_{ioi}}$ (with hyphaeresis of o), in contrast to the usual $-\dot{o}_{\nu\tau_{ioi}}$, $-o_{\nu\nu\tau_{ioi}}$, or $-o_{\nu\sigma_{ioi}}$, from $-o_{F}\epsilon_{\nu\tau_{ioi}}$.

3. - $\tau\iota s$ - $\sigma\iota s$. See 61.3. For - $\xi\iota s$ see 142 a. We find - $\sigma\sigma\iota s$ instead of usual - $\sigma\iota s$ in Arg. $\lambda \iota \iota \dot{\sigma}\sigma\iota \sigma s$, Epid. $\sigma\tau\epsilon\gamma \dot{\sigma}\sigma\tau\sigma s$, Trocz. $\dot{\epsilon}\rho\mu \dot{\alpha}\sigma\sigma\iota \sigma s$, Bocot. $\dot{\alpha}\gamma \dot{\rho}\rho a\sigma\sigma\iota v$, in which the first σ is due to the influence of forms like $\sigma\tau\epsilon\gamma a\sigma\tau \delta s$, $\sigma\tau\epsilon\gamma a\sigma\mu a$.

¹ For convenience the form of the nominative is cited, rather than that of the stem.

4. $-\sigma\mu\sigma\varsigma$, $-\sigma\mua$. In most words σ has replaced, by analogy, an earlier dental, which is sometimes preserved, as in Hom. $\partial\delta\mu\eta' =$ Att. $\partial\sigma\mu\eta'$. So for Att. $\theta\epsilon\sigma\mu\delta\varsigma$, $\theta\epsilon\sigma\mu\iota\sigma\varsigma$, we find Dor. $\tau\epsilon\theta\mu\delta\varsigma$, $\tau\epsilon\theta\mu\iota\sigma\varsigma$, (Pindar; $\tau\epsilon\theta\mu\delta\varsigma$ also Delph., $\tau\epsilon\theta\mu\iota\sigma\nu$ Boeot.), and Lac., Epid. $\theta\epsilon-\theta\mu\delta\varsigma$, Locr., El. $\theta\epsilon\theta\mu\iota\sigma\nu$ (65). After the analogy of forms in $-\sigma\mu a$, especially $\psi\eta\phi\iota\sigma\mu a$, $\nu\delta\mu\iota\sigma\mu a$, arose Arg. $\gamma\rho\delta\sigma\sigma\mu a = \gamma\rho\delta\mu\mu a$. For Cret. $\psi\delta\phi\iota\gamma\mu a$, $\psi\delta\phi\iota\mu\mu a$, see 142 a.

5. $-\tau\eta\rho = -\tau\eta\varsigma$ ($-\tau\bar{a}\varsigma$). As a productive suffix of nouns of agency the older $-\tau\eta\rho$ has been very largely displaced by $-\tau\eta\varsigma$ ($-\tau\bar{a}\varsigma$), but most fully in Attic prose. As forms with $-\tau\eta\rho = \text{usual }-\tau\eta\varsigma$ ($-\tau\bar{a}\varsigma$) are not infrequent in poetry, e.g. Hom. $\dot{\epsilon}\theta\epsilon\lambda o\nu\tau\eta\rho$, Hes. $a\dot{\nu}\lambda\eta\tau\eta\rho$, so they occur also sometimes in the dialects, e.g. Locr., Pamph. $\delta\iota\kappa a\sigma\tau\eta\rho$ (but in most dialects $\delta\iota\kappa a\sigma\tau\dot{a}\varsigma$, like Att.-Ion. $\delta\iota\kappa a\sigma\tau\eta\varsigma$), Delph. $\beta\epsilon\beta a\iota\omega\tau\eta\rho$, Coreyr. $\delta\iota\rho\rho\omega\tau\eta\rho$. Cf. also Cypr. $ija\tau\eta\rho$ like Hom. $ia\tau\eta\rho = \text{usual } ia\tau\rho\varsigma$.

6. $\iota o \varsigma = -\epsilon o \varsigma$. In adjectives of material Lesbian and Thessalian have $\iota o \varsigma$ (which is not from $-\epsilon o \varsigma$; Boeot. $\iota o \varsigma$ may be $\iota o \varsigma$ or $-\epsilon o \varsigma$), as Lesb. $\chi \rho \dot{\upsilon} \sigma \iota o \varsigma$, $\chi \dot{\alpha} \lambda \kappa \iota o \varsigma$, $\dot{\alpha} \rho \gamma \dot{\upsilon} \rho \iota o \varsigma$, Thess. $\lambda \dot{\iota} \theta \iota o \varsigma$ (cf. Hom. $\lambda \dot{\iota} \theta \epsilon o \varsigma$, but in most dialects $\lambda \dot{\iota} \theta \iota v o \varsigma$).

7. $\eta \nu = -\omega \nu$. Hypocoristic proper names in $-\eta \nu$ instead of the usual $-\omega \nu$, as 'A $\rho \chi \eta' \nu$, T $\iota \mu \eta' \nu$, are very frequent in the Corinthian colonies of Apollonia and Epidamnus, and are occasionally found elsewhere.

8. $-\omega\nu\delta\bar{a}s$, $-\nu\nu\delta\bar{a}s$. Patronymics in $-\omega\nu\delta\bar{a}s$, as ' $E\pi a\mu\epsilon\nu\dot{\omega}\nu\delta as$, are most common in Boeotian, but are not infrequent in Phocian and Euboean ($-\omega\nu\delta\eta s$), while elsewhere they are rare and probably imported. The parallel, but less common, $-\omega\nu\delta\bar{a}s$ is attested for Boeotian, Thessalian, Locrian, and Euboean.

9. Individual cases of dialectic variation in suffix are of course frequent. So, for example, Thess. $\lambda (\theta \iota os = \lambda (\theta \iota vos (cf. above, 6), Ion. vóµ a ιos, Locr. vóµ ιos = vóµ ιµ os, Thess. δváλa (but also δváλουµa)$ = ἀνάλωµa, Boeot., Epir. ποθόδωµa (after ἀνάλωµa) = πρόσοδοs,Thess. συνκλείs (stem -κλη-τ-, cf. προβλήs etc.) = σύγκλητος ἐκκλησίa, Cret. ἡµίνa = τὸ ἡµισυ (also Sicil. ἡµίνa, used, like Epid. hēµíτειa, in the sense of ἡµίεκτον), Cret. θîνos (from *θι-ινόs formed from $\theta\iota \delta s$ after the analogy of $d\nu \theta \rho \delta \pi \iota \nu \sigma s$), $\ell \nu \theta \iota \nu \sigma s = \theta \ell \ell \sigma s$, $\ell \nu \theta \ell \sigma s$, Att. $d\delta \ell \lambda \phi \delta s$ but $d\delta \ell \lambda \phi \ell \delta s$ in other dialects, Delph. $\gamma d\mu \ell \lambda a$ (cf. $\gamma a \mu \ell \tau \eta s$) = $\gamma a \mu \eta \lambda \iota a$.

165. 1. -τερος. Noteworthy examples of the use of this suffix to denote contrasted relations (not merely those of degree as in the comparatives), as in δεξιτερός, ἀριστερός, are Are. ἀρρέντερος, El. ἐρσεναίτερος (for at cf. γεραίτερος, παλαίτερος), θηλύτερος.

2. -ιδιος forming adjectives from adverbs or adverbial phrases, as ἀίδιος, ἐπιθαλασσίδιος. So El. προσθίδιος (προστιζίον), Cret. ἐνδοθίδιος (ἐνδοθιδίαν δὅλαν household slave), Epid. ἐνδοσθίδιος (ἐνδοσθίδια entruils; so ἐντοσθίδια Arist., Hipp.), Cret. ἐξαρχίδιος = ἐξ ἀρχῆς γιγνόμενος.

3. - $\tau\rho\rho\nu$. From words like $\lambda\dot{\nu}\tau\rho\rho\nu$ means of release, hence ransom, the suffix came to be used freely in words denoting reward or amount paid, as $\nu(\kappa a\sigma\tau\rho\rho\nu)$ reward of victory, Epid. $\iota a\tau\rho a$ perquisites for healing, Ion., Coan $\tau\epsilon\lambda\epsilon\sigma\tau\rho a$ expenses of inauguration (of the priest. Cf. Coan $\tau\epsilon\lambda\epsilon\omega$ inaugurate), Cret. $\kappa\delta\mu\sigma\tau\rho a$ gifts (more specific?), and, even from a numeral, Cret. $\tau\rho\iota\tau\rho a$ the threefold amount.

4. -εων, -ων in nouns denoting place, as ἀνδρών (Ion. ἀνδρεών, Pamph. ἀ(ν)δριιὅν), ἀμπελών, νεκρών, ὀρνιθών. To this large class belong Heracl. τοφιών ($\iota = \epsilon$, 9.6) = ταφεών burial-place, γαιών heap of earth (cf. γαεών from Halaesa), βοών cow-shed, Ion. στεφών ridge.

This class is not to be confused with nouns of agency in Ion. - $\epsilon \dot{\omega} \nu$ but Dor. etc. $-\dot{a} \omega \nu$, $-\dot{a} \nu$, as Ion. $\xi \nu \nu \epsilon \dot{\omega} \nu$, Dor. $\kappa o \iota \nu \dot{a} \nu$. See 41.1.

166. 1. Proper names in $-\kappa\lambda\epsilon\bar{a}s$, instead of $-\kappa\lambda\epsilon\eta s$, $-\kappa\lambda\eta s$, as $\pi\sigma$ - $\kappa\lambda\epsilon\bar{a}s$, are most common in Thessalian, but also occur in Bocotian, Phocian, and Actolian. $-\kappa\lambda\epsilon\bar{a}s$ is a modification of $-\kappa\lambda\epsilon\eta s$ under the influence of hypocoristics in $-\epsilon\bar{a}s$.

2. $\Delta\iota\delta\zeta\sigma\tau\sigma\sigma$ (i.e. $\Delta\iota\delta\sigma-\delta\sigma\tau\sigma\sigma$, cf. $\Delta\iota\delta\sigma-\kappa\sigma\nu\rho\sigma\tau$) and $\Theta\epsilon\iota\delta\sigma\delta\sigma\tau\sigma\sigma$, $\Theta\epsilon\delta\zeta\sigma\tau\sigma\sigma$, $\Theta\iota\delta\zeta\sigma\tau\sigma\sigma$ (formed after $\Delta\iota\delta\sigma-\delta\sigma\tau\sigma\sigma$, cf. $\theta\epsilon\delta\sigma\epsilon\sigma\tau\sigma\sigma$ in Hesiod), instead of usual $\Delta\iota\delta\delta\sigma\tau\sigma\sigma$, $\Theta\epsilon\delta\delta\sigma\tau\sigma\sigma$, are frequent in Eccetian, and Thessalian also has $\Theta\epsilon\delta\zeta\sigma\tau\sigma\sigma$, $\Theta\iota\delta\zeta\sigma\tau\sigma\sigma$, and $\Theta\epsilon\delta\rho\epsilon\sigma\tau\sigma\sigma$ (60.1). Elsewhere such forms are rare and doubtless imported.

167. The interchange of different vowel stems in the first member of a compound, or before a derivative suffix, is sometimes dialectic. Thus $T\iota\mu o\kappa\lambda\eta$ s, $T\iota\mu o\kappa\rho d\tau\eta$ s, etc. in most dialects, but Ion. $T\iota\mu\eta\kappa\lambda\eta$ s, $T\iota\mu\eta\kappa\rho d\tau\eta$ s, Cnid. $T\iota\mu\bar{a}\kappa\lambda\eta$ s, Rhod. $T\iota\mu\bar{a}\kappa\rho d\tau\eta$ s, $T\iota\mu\dot{a}$ - $\pi o\lambda\iota$ s, likewise Rhod. $T\iota\mu\hat{a}va\xi$ (* $T\iota\mu\dot{a}$ -($_F$) $ava\xi$) instead of usual $T\iota\mu \partial va\xi$ (* $T\iota\mu o$ -($_F$) $ava\xi$). Thess. $\imath\lambda \omega\rho o$ s ($hv\lambda\bar{o}\rho cov\tau o$ s) from * $\imath\lambda o$ - $_F\omega\rho o$ s, and so related to $\imath\lambda\eta\omega\rho o$ s from * $\imath\lambda\bar{a}$ - $_F\omega\rho o$ s as $\imath\lambda o \tau o \mu o$ s to $\imath\lambda\bar{a}\tau o \mu o$ s.

Are., Loer., Thess. $olklå\tau as$ (or $folklå\tau as$) from olkla, for usual $olket\eta s$ from olkos (folket s is the form used in Cretan, as sometimes in Homer). Ion. $\pi o\lambda l\eta \tau \eta s$, Cret., Epid. $\pi o\lambda l \pi \tau as$ (also Pindar), Cret. $\pi o\lambda l \tilde{a} \tau \epsilon \delta \omega$, Are. $\pi o\lambda l \tilde{a} \tau ls$, for usual $\pi o\lambda \tilde{l} \tau \eta s$ etc.; cf. Herael. $\pi o\lambda l \tilde{a} - \nu \delta \mu os$, Ion. $\pi o\lambda l \eta \rho \delta \chi os$ (Epic), Lae. $\pi o\lambda l \tilde{a} \chi os$ (but Att. $\pi o\lambda l o \delta \chi os$ with $-o \delta \chi os$ from $\kappa \lambda \eta \rho o \delta \chi os$ etc.).

Late Att. *ἰερāτεύω*, Loer., Phoe. *ἰερητεύω* (also in some κοινή inscriptions), Lesb. *ἰρητεύω*, Cret., Cyren. *ἱαριτεύω*, Mess. *ἰεριτεύω*, Chalced. *ἰερωτεύω*, *ἰερωτεία* (cf. Att. *ἱερωσύνη*).

Carpath. $\delta a \mu \epsilon \tau a \varsigma$, like $o i \kappa \epsilon \epsilon \tau \eta \varsigma$, for usual $\delta a \mu \delta \tau a \varsigma$, $\delta \eta \mu \delta \tau \eta \varsigma$, as conversely $o i \kappa \delta \tau \eta \varsigma$ in an Attic inscription. So Cret. $\beta i \epsilon \tau \sigma \varsigma$ (cf. Astyp. $B i \epsilon \tau \tau \sigma \varsigma$) = $\beta i \sigma \tau \sigma \varsigma$. Rhod. $[1 \pi \pi \epsilon \delta a \mu \sigma \varsigma = [1 \pi \pi \sigma \delta a \mu \sigma \varsigma, but$ Rhod. $[A \rho \chi \sigma \kappa \rho \dot{a} \tau \eta \varsigma =]A \rho \chi \epsilon \kappa \rho \dot{a} \tau \eta \varsigma$, Cret. $M \epsilon \nu \sigma \kappa \rho \dot{a} \tau \eta \varsigma = M \epsilon \nu \epsilon \kappa \rho \dot{a} \tau \eta \varsigma$, Meg. $[A \gamma \delta \lambda a \sigma \varsigma =]A \gamma \epsilon \lambda a \sigma \varsigma$.

After the analogy of names containing inherited ι -stems arose also forms like $\Lambda \rho \chi (\lambda o \chi o \varsigma, \Lambda \rho \chi (\delta a \mu o \varsigma, etc. (cf. a \rho \chi \iota \tau \epsilon \kappa \tau \omega \nu))$ in various dialects, Rhod. $M \epsilon \nu (\delta a \mu o \varsigma, El. \Sigma a (\kappa \lambda a \rho o \varsigma, Coan, Nisyr.,$ $Mel. \Lambda a (\sigma \tau \rho a \tau o \varsigma, Nisyr. \Lambda a \iota \sigma \theta \epsilon \nu \eta \varsigma.$

a. The well-known lengthening of the initial vowel of the second member of compounds, as in *àrórvuos*. $\pi a \nu j \gamma \nu \rho \iota s$, is seen in Ion. $a \nu \eta \rho \iota \theta \epsilon \nu \tau \sigma s =$ Att. $a \nu \epsilon \rho \iota \theta \epsilon \nu \tau \sigma s$. To the analogy of forms like $\epsilon \pi a \kappa \sigma \sigma s$. $\epsilon \pi \gamma \rho \iota \theta \epsilon \nu \tau \sigma s$, which are of the same kind, is due the $\epsilon \pi a$ - of Cret. $\epsilon \pi a \beta \sigma \lambda a share$ (cf. Hesych. $\epsilon \pi \eta - \beta \sigma \lambda \gamma \cdot \mu \epsilon \rho \sigma s$) and Hom. $\epsilon \pi \gamma \beta \sigma \lambda \sigma s$. Cf. $\kappa \alpha \tau \eta \beta \sigma \lambda \gamma$ in Euripides.

168. Use of a patronymic adjective instead of the genitive singular of the father's name. Though occasionally found in literature, as in Hom. $T\epsilon\lambda a\mu \omega v o \Lambda \lambda a$, this is the regular practice in prose

only in the three Acolic dialects. Thus Lesh. Μέλανχρος Πιθώνειος, 'Αρχίππα 'Αθανάεια, Thess. Σύχουν 'Αντιγόνειος, Νικόλαος 'Αγεισίαιος, Boeot. Θιόπομπος 'Ολυμπίχιος, 'Ερμάιος Νικιήος.

a. When the father's name is itself a patronymic form in - δa_s or - ιo_s , the genitive is regularly employed in Bocotian; so also in early Thessalian, but later the adjective forms like ' $E\pi \iota \kappa \rho a \tau i \delta a \iota o_s$, $T_{\mu} o \tau \tau i \delta a \iota o_s$ are usual.

b. Under $\kappa_{00}\nu'_{\eta}$ influence the use of the adjective was given up in favor of the ordinary genitive construction. Thus in Boeotian the genitive is usual after about 250 B.C. and occasionally found earlier. There is some evidence that the Plataeans adopted the Attic usage at an early date. See no. 42.

c. There are also examples in Thessalian and Boeotian of adjectives in agreement with appellatives, in place of a genitive of possession. Thess. $\Pi_{0\lambda\nu}\xi_{\epsilon\nu\alpha\dot{\alpha}} \epsilon_{\mu\mu\dot{\alpha}}$ (sc. à $\sigma\tau\dot{\alpha}\lambda\lambda a$), etc. See the following.

d. A genitive may be used in apposition to that implied by the adjective, as in Hom. Γοργείη κεφαλή δεινοῖο πελώρου. Bocot. Ka(λ)λuia ἐμὶ (sc. ἁ κύλιξ) τοῦ Κέντρονος, Γοργίνιος ἐμι ὁ κότυλος καλός κ[αλ]οῦ. Lesb. σ[τάλλ]α 'πὶ Σθενείαι ἔμμι τοῦ Νικιαίοι (dat.) τοῦ Γαυκίοῦ (gen.) the son of Nicias, the son of Gaucus, where Γαυκίοῦ is also a patronymic adjective, but in apposition with the genitive implied in Νικιαίοι.

SYNTAX

169. Although the syntax of the dialects deserves fuller investigation than it has received, yet syntactical differences between the dialects are much less striking than those of phonology and inflection. To a considerable extent they consist merely in the conservation in some dialects of early forms of expression which have become rare or obsolete in literary Greek, and in a less strict formalization of usage. Some peculiarities have already been mentioned in connection with the forms, e.g. in the use of certain pronouns (121– 131), adverbs and conjunctions (132–134), and in the meaning and construction of prepositions (136). It is necessary to add here only a few comments on certain uses of the cases and the moods. Some other, more isolated, peculiarities are observed in the notes to the inscriptions.

CASES

The Genitive

170. Genitive of Time. The genitive of the time within which' is especially frequent in the early Cretan inscriptions, although $\dot{\epsilon}\nu$ with the dative is already the more usual expression. In both cases the article is used, while in late inscriptions we find only $\dot{\epsilon}\nu$ with the dative and without the article. (f. Law-Code, I.25 $\lambda a\gamma d\sigma a \tau \hat{a}\nu$ $\tau \dot{\epsilon}\nu \tau' \dot{a}\mu\epsilon\rho \hat{a}\nu$ release within five days, but I.6 $\dot{\epsilon}\nu \tau a \hat{s} \tau \rho \iota \sigma \hat{\iota} \dot{a}\mu \dot{\epsilon}\rho a \iota s$. So in Locrian, but without the article, $\tau\rho\iota \hat{c}\nu \mu \bar{\epsilon}\nu \hat{o}\nu$ beside $\dot{\epsilon}\nu \tau\rho \iota \dot{a}$ $\rho o\nu \tau' \dot{a}\mu \dot{a}\rho a \iota s$, as also in early Attic inscriptions.

Aside from the adverbial phrases $\nu\nu\kappa\tau\delta$'s etc., the use of the genitive of time is most persistent in dating, as $\mu\eta\nu\delta$'s $\epsilon\beta\delta\delta\mu\sigma$ etc., the usual expression in most dialects. More noteworthy is the phrase $\kappa a \ \pi \sigma \lambda \epsilon \mu \sigma \nu$ (- ω) $\kappa a \ \epsilon \ell \rho \eta \nu \eta$'s (-as) which is common in the proxeny decrees of various dialects, though eventually replaced in many by $\epsilon \nu \pi \sigma \lambda \epsilon \mu \omega \kappa \tau \lambda$.

SYNTAX

The genitive of time is used distributively in various dialects, as also in Attic, e.g. $\tau \hat{a} s \dot{a} \mu \dot{\epsilon} \rho a s$ or $\tau \hat{a} s \dot{a} \mu \dot{\epsilon} \rho a s$ $\epsilon \kappa \dot{a} \sigma \tau a s duily$, beside $\kappa a \tau' \dot{a} \mu \dot{\epsilon} \rho a \nu$.

171. Genitive of the Matter involved, in legal phraseology. Although the genitive of the charge or penalty is common to all dialects, the genitive is nowhere else used so freely as in Cretan to denote the matter involved, e.g. $\kappa a \tau a \delta \iota \kappa a \kappa \sigma \dot{a \tau} \bar{\delta} \dot{c} \lambda \epsilon \dot{\nu} \theta \epsilon \rho \bar{\delta} \dot{\delta} \kappa a$ $\sigma \tau a \tau \bar{\epsilon} \rho a \nu s, \tau \bar{\delta} \delta \delta \lambda \bar{\sigma} \pi \dot{\epsilon} \nu \tau \epsilon shall condemn him to a fine of ten states$ $in the case of a freeman, five staters in the case of a slave, <math>\tau \bar{\delta} \delta \dot{\epsilon}$ $\kappa \rho \dot{\nu} \nu \bar{\nu} \nu decide as to the time, <math>d \iota_{F} \epsilon \kappa d \sigma \tau \bar{\sigma} \epsilon \gamma \rho a \tau \tau a \iota as is pre$ scribed for each case.

The Dative

172. The adnominal dative is more common than in literary Greek, and is especially frequent in the introduction to inscriptions or their separate sections, e.g. El. à εράτρα τοῖς εαλείοις, Loer. τὸ τέθμιον τοῖς Ηυποκναμιδίοις Λογροῖς, Phoe. ὁμολογία τᾶ πόλει Στειρίων καὶ τᾶ πόλει Μεδεωνίων, Boeot. διαγραφὰ Νικαρέτη, Att. ἀπαρχἑ τἀθēναίαι, γραμματεὺς τῆι βουλῆι καὶ τῶι δάμωι.

For the dative instead of the genitive construction with various prepositions in Arcado-Cyprian, see 136.1.

The Accusative

173. A noteworthy accusative absolute construction is seen in Arc. $\epsilon i \ \mu \bar{\epsilon} \ \pi a \rho h \epsilon \tau a \xi a \mu \epsilon v \sigma s \ \tau \epsilon v \tau \bar{\epsilon} \kappa \sigma v \tau a \ \bar{\epsilon} \ \tau \delta s \ \tau \rho i a \kappa \sigma \sigma (\delta s \ unless the Fifty or the Three Hundred approve. This is an extension from instances where the participle agrees with the accusative of a preceding clause, as Arc. <math>\mu \bar{\epsilon} \ v \epsilon \mu \epsilon \tau \epsilon \ \xi \epsilon v \sigma \sigma \mu \epsilon \tau \epsilon \ \epsilon a \sigma \tau \delta v, \ \epsilon l \ \mu \bar{\epsilon} \ \epsilon \pi \delta \theta \delta v \sigma v \pi a.$ Cf. also Arc. $\kappa a \tau a \pi \epsilon \rho \ \tau \delta s \ \epsilon \pi i \sigma v v v \sigma \tau a \mu \epsilon v \sigma s \ ... \gamma e \gamma \rho a \pi \tau \sigma a s is prescribed in the case of those who conspire.$

THE MOODS

The Subjunctive

174. The subjunctive without $\alpha \nu$ or κa in conditional, relative, and temporal clauses, where the particle is regularly employed in

Attic prose, though frequently omitted in Homer and sometimes elsewhere (Kühner-Gerth II, pp. 426, 449, 474), is attested for several dialects, though always as the less common construction. Locr. a' $\delta\epsilon i \lambda \bar{\epsilon} \tau' \dot{a} \nu \chi \bar{o} \rho \epsilon i \nu$, a' $\tau \iota_5 \dot{a} \nu \chi \bar{o} \rho \epsilon \bar{\epsilon} \iota$ (no. 55.7,26; ten examples with κa in the same inscription), Arc. $\epsilon i \delta \epsilon \tau \iota_5 \dot{\epsilon} \pi \iota \theta \iota i \dot{a} \nu \bar{\epsilon}$ (Cotilum), and so, probably, Arc. $\epsilon i \kappa \dot{\epsilon} \pi i \delta \bar{\delta} \mu a \pi \hat{\nu} \rho \dot{\epsilon} \pi \iota \delta (\sigma \bar{\epsilon} (no. 17.21))$ in contrast to usual $\epsilon i \kappa \dot{a} \nu$ (see 134.2), Cypr. $\dot{\delta} \dot{\epsilon} \xi o \rho \dot{\nu} \xi \bar{\epsilon}$, o'. . . $\dot{\iota} \bar{\sigma} \iota$ (no. 19.25,31), Cret. $\theta \nu \gamma a \tau \rho i \dot{\epsilon} \delta i \delta \bar{\delta} \iota$ when one gives it to the daughter (Law-Code VI.1). Examples are not infrequent in later Locrian, Phocian, and Delphian inscriptions.

The Optative

175. In Elean the optative with κa is the usual form of prescriptions, e.g. $\sigma \upsilon \nu \mu a \chi (a \kappa) \ \epsilon a \ \epsilon \kappa a \tau \delta \nu \ \epsilon \epsilon \tau \epsilon a \ let there be alliance for a hundred years, <math>\zeta \epsilon \kappa a \ \mu \nu a$ is $\kappa a \ a \pi \sigma \tau i \nu \omega \ \epsilon \epsilon \kappa a \sigma \tau o s \ let each \ pay \ a \ fine \ of \ ten \ minac.$ Similarly in Cyprian, but without $\kappa \epsilon$, e.g. $\delta \omega \kappa \omega \ \nu \nu \beta a \sigma \iota \lambda \epsilon \nu s$ the king shall give.

The subjunctive without κa is used in the same sense in a late Elean inscription (no. 61.32,36).

176. 1. The optative in conditional clauses survives in several dialects, although, except in Elean, it is much less frequent than the subjunctive, and indeed is almost wholly eliminated in favor of the subjunctive in Attic-Ionic inscriptions, and in Lesbian, Thessalian, Boeotian, Cyprian, Heraclean, Theran, Coan, Rhodian,— in fact in the majority of dialects. Where the optative survives, it is sometimes used with a still recognizable differentiation from the subjunctive, but oftener without such. In the Gortynian Law-Code, which offers the fullest material, there are in conditional clauses about 50 optatives to about 80 subjunctives. Some of these occur where the contingency is obviously one more remotely anticipated (e.g. VII.9, but if there should not be any free persons, as contemplated in the preceding subjunctive clauses; I.11, but if one should deny), others as mere variants of the subjunctive for parallel or even identical contingencies (e.g. opt. IX.18 = subj. VI.25). In

SYNTAX

Locrian, no. 56A has the optative only (cf. also the relative clause **ρ**στι συλάσαι), whereas no. 56 B and no. 55 have the subjunctiveonly. In Delphian, no. 51 has the subjunctive usually, but at $\delta^2 \dot{\epsilon} \phi_{\ell}$ ορκέοιμι A 17, in an oath, where Attic also would have the optative, also ai d' èquopréou C6 (here indirect discourse), and ai dé ti tovτων παρβάλλοιτο (25, C50, D17; and in the numerous Phocian and Delphian manumission decrees the optative is of very frequent occurrence. The optative, beside the subjunctive, occurs also in Corcyraean, Achaean, and in the Northwest Greek κοινή (e.g. no. 62). In Argolic, the archaic nos. 76 and 78 have the optative only, and this occurs in some of the later inscriptions (but in no. 84 the optatives are in indirect discourse). In Arcadian, nos. 16 and 17 have the subjunctive only, but in no. 18 there are some examples of the optative. Even in the same clause the alternation of subjunctive and optative is not infrequent, e.g. Delph. $\epsilon i \, \delta \epsilon \, \kappa a \, \mu \eta \, \pi o i \eta \, \eta \, \mu \eta$ παραμένοι or εί δε μή ποιέοι ή μή παραμένη. See also no. 18.6, note.

2. In relative and temporal clauses of future time, the predominance of the subjunctive is even more marked. Noteworthy is the Tean curse, no. 3; where $\delta\sigma\tau\iota$ s with the optative is used in the curse proper, ll. 1–34, while in the postscript warning against harming the stele on which the curse is inscribed, ll. 35–40, we find $\delta s \, \delta v$ with the subjunctive. There are a few examples of the optative in Cretan (Law-Code IV.14, and a few others), Locrian (see above), Delphian, and elsewhere (see 177).

3. But in Elean the optative is uniformly employed in conditional, relative, and temporal clauses. For examples in conditional and relative clauses, see nos. 57–59. In the later no, 60 the subjunctive also occurs, but with future perfect force.

4. In final clauses the optative occurs, e.g. Herael. Tab. L53 ff. $\epsilon\sigma\tau \acute{a}\sigma a\mu\epsilon s \ldots \acute{a}\nu\chi\omega\rho \acute{\xi}a\nu\tau\epsilon s \ldots$, hos μ η $\kappa a\tau a \lambda \nu\mu a\kappa\omega\theta \eta s$ $\acute{a}\delta\eta \lambda \omega$ - $\theta\epsilon \acute{\eta}$, Lesb. no. 22.13 ff. $\epsilon\pi\iota\mu\epsilon\lambda\epsilon\sigma\theta at \ldots$, $\kappa a\tau \acute{a}\gamma\rho cr\tau\sigma r \ldots$, $\breve{\omega}s$ $\kappa\epsilon$ $\ldots \acute{e}\mu\mu\epsilon\nu\sigma\iota\epsilon\nu$. But it is very rare, and most dialects have only the subjunctive with or without $\breve{a}\nu$ (κa , $\kappa\epsilon$), or sometimes the future indicative. 177. There are some examples of κa with the optative in conditional clauses, etc., as sometimes in Homer (Kühner-Gerth II, pp. 482, 453), e.g. Locr. ai κ à dikōs $\sigma v \lambda \delta i$ (no. 56.4), Cret. ai $\kappa a \ldots$ $\mu \eta$ $v v v a \tau \delta s$ $\epsilon i \eta$, Epid. ai $\kappa a \ v \gamma \iota \eta$ $v \iota v \ \pi o \iota \eta \sigma a \iota$ (no. 84.60), Delph. $\epsilon i \delta \epsilon$ [$\tau i s$] $\kappa a \ \epsilon \phi a \pi \tau \sigma \iota \tau \sigma$, $\epsilon \pi \epsilon i \ \pi a \ \theta o \iota$, Corcyr. à $\phi' \circ v \ \kappa' \ a \rho \chi a \ \gamma \epsilon \nu \sigma \iota \tau \sigma$, Ach. $\epsilon \sigma \tau \epsilon \ \kappa a \ a \pi \sigma \delta o \delta \epsilon \nu$.

The Imperative and the Infinitive

178. Both the imperative and the infinitive are freely used in prescriptions, often side by side in the same inscription. In general the infinitive is more frequent in early, the imperative in later, inscriptions. For the Elean use of the optative with the same force, see 175.

WORD ORDER

179. A peculiarity of word order which is worthy of mention is the position of τ_{is} before κa in the phrase $a'_i \tau_{is} \kappa a$, $a'_i \delta \epsilon' \tau_{is} \kappa a$. This is the regular order in the West Greek dialects, as contrasted not only with Att.-Ion. $\epsilon a' \tau_{is}$, $\eta' \nu \tau_{is}$, but with Arc. $\epsilon i \delta' a' \nu \tau_{is}$, Cypr. $\tilde{\epsilon} \kappa \epsilon' \sigma_{is}$, Lesb. $a'_i \kappa \epsilon' \tau_{is}$, Thess. $a'_i (\mu)a' \kappa \epsilon' \kappa_{is}$, Boeot. $\eta' \delta \epsilon' \kappa a \tau_{is}$. Boeotian has also, though less frequently, the West Greek order $\eta' \tau_{is} \kappa a$.

SUMMARIES OF THE CHARACTERISTICS OF THE SEVERAL GROUPS AND DIALECTS

180. The following summaries, while not exhaustive, are intended to call attention to the most important characteristics of each group and dialect. These are indicated in the briefest manner, sometimes by a mere example, sufficient to identify, but not always to define, the phenomenon in question, and these brief indications are always to be interpreted in the light of the sections to which reference is made in each case. Of peculiarities in vocabulary only some few of the most striking are mentioned.¹

To avoid needless repetition, many phenomena which are peculiar from the standpoint of Attic or Attic-Ionic, but are common to all or most of the other dialects, are usually omitted, e.g.

- 1. Original \bar{a} unchanged. 8
- 2. ā from āo, āw. 41.4
- 3. η from a.e. 41.1
- 4. Absence of ν -movable. 102
- 5. Apocope of prepositions. 95
- 6. πόλις, πόλιος, etc. 109.1
- 7. $\delta\mu\epsilon$, $\delta\mu\epsilon$, $\delta\mu\epsilon$, $\delta\mu\epsilon$, $\delta\mu\epsilon$ $\delta\mu\epsilon$ etc. 119.2,5
- 8. Infin. µ εν. 154.3
- 9. 3 pl. $\epsilon\theta\epsilon\nu$, $\epsilon\delta\sigma\nu$, etc. 138.5

10. $\hat{\eta}s = \hat{\eta}\nu$. 163.3

- 11. $\dot{\epsilon}\dot{\omega}\nu = \dot{\omega}\nu$. 163.9
- 12. $ai = \epsilon i$. 134.1
- 13. $ilde{a}\tau\epsilon\rhoos = ilde{\epsilon}\tau\epsilon\rhoos$. 13 a
- 14. $i\sigma\tau ia = \epsilon \sigma\tau ia$. 11
- 15. γ ivoµaι = γ i γ voµaι. 86.7
- 16. δέκομαι = δέχομαι. 66
- 17. $\"{o}\nu \nu \mu a = \r{o}\nu o \mu a$. 22 b
- 18. δαμιοργός=δημιουργός. 44.4
- 19. $\eta' \nu \epsilon i \kappa a, \eta' \nu i \kappa a = \eta' \nu \epsilon \gamma \kappa a.$ 144 a
- 20. $\pi \hat{a} \mu a = \kappa \tau \hat{\eta} \mu a$. 49.5 a
- 21. $\[i\kappa\omega = \[i]\kappa\omega.\]$ Glossary

EAST GREEK

ATTIC-IONIC

181. Important characteristics of Attic-Ionic (1-7 specific Att.-Ion., 8-9 in common with Arc., 10 with Arc.-Cypr.):

¹ An exhaustive list of peculiarities would also include proper names which are peculiar to, or especially frequent in, a given dialect.

- 1. η from \bar{a} . 8
- Quantitative metathesis (λεώς etc.). 41.4, 43
- 3. *v*-movable. **102**
- 4. ήμεîs, acc. έας, âς. 119.2,5
- 5. ποῦ, ὅπου, etc. 132.1

- 6. ἔθεσαν, ἔδοσαν, etc. 138.5
- 7. $\hat{\eta}\nu$ 3 sg. imperf. of $\epsilon i\mu i$. 163.3
- 8. Conjunction el. 134.1
- 9. Particle *äv.* 134.2
- 10. Infin. -vai. 154.1
- 11. Very early loss of F. 50

Ionic

182. The chief characteristics of Ionic, as compared with Attic, are as follows. Some few of these are Ionic only (notably 1, also 8, 9, 14, 20, 22), but most are common to various other dialects, some indeed to all except Attic, being repeated here from 180 to bring out the contrast with Attic more fully. A few peculiarities which are not general Ionic, but are common to all branches except West Ionic, are included.

- 1. η from \bar{a} even after ϵ, ι, ρ . 8
- εα, εο, εω, εωι usually uncontracted. 42.1,5,6
- 3. $\epsilon v = \epsilon o$, from IV cent. on. 42.5
- 4. Crasis of $o, \bar{o}(ov), \omega, +a = \omega,$ as $\tau \omega' \gamma \hat{\omega} \nu os = \text{Att. } \tau \dot{a} \gamma \hat{\omega} \nu os. 94.1$
- 5. $\xi \in i \nu o s$, $\kappa o \nu \rho \eta$, etc. 54 with a
- 6. $\sigma\sigma = \text{Att. } \tau\tau$. 81
- 7. $\rho\sigma = \text{Att. }\rho\rho$. 80
- 8. $\eta \nu = \text{Att. } \dot{\epsilon} \dot{a} \nu$, $\ddot{a} \nu$. **134**.1 b
- 9. $\bar{\alpha}$ -stems, gen. sg. m. - $\epsilon\omega$, - ω , gen. pl. - $\epsilon\omega\nu$, - $\hat{\omega}\nu$, dat. pl. - $\eta\iota\sigma\iota(\nu)$. **41**.4, **104**.7
- 10. πόλις, πόλιος, etc. 109.1,2
- 11. βασιλεύς, -έος, etc. 111.3
- 12. -κλ $\hat{\eta}$ ς, -κλέος. 108.1 a

- 14. 3 pl. $\tau \iota \theta \epsilon a \tau a \iota$ etc. 139.2
- 15. $\dot{\epsilon}\dot{\omega}\nu = \text{Att. } \ddot{\omega}\nu$. 163.8
- 16. Suffix $-\eta \iota \circ \varsigma = Att. -\epsilon \iota \circ \varsigma$. 164.1
- 17. βόλομαι = βούλομαι. 75 b
- 18. ipós (ipós) beside iepós. 13.1
- 19. $\mu \dot{\epsilon} \zeta \omega \nu = \text{Att. } \mu \epsilon \dot{\epsilon} \zeta \omega \nu$. 113.1
- 20. $\delta \epsilon \kappa \nu \upsilon \mu \iota = Att. \delta \epsilon \iota \kappa \nu \upsilon \mu \iota. 49.1$
- 21. $\kappa \epsilon i \nu o \varsigma = \Lambda t t$. $\epsilon \kappa \epsilon i \nu o \varsigma$. 125.1
- 22. $\xi v \nu \delta s = Att. \kappa o \nu \delta s$. 135.7
- 23. $\kappa a \rho \tau \epsilon \rho \delta s = \text{Att. } \kappa \rho a \tau \epsilon \rho \delta s$, in meaning = $\kappa \ell \rho \iota o s$. 49.2 a, Glossary
- 24. $\delta\eta\mu\iota\rho\gamma\delta = Att.-oup\gamma\delta 44.4$
- 25. $i\sigma\tau ia (i\sigma\tau ia) = Att. \epsilon \sigma\tau ia.$ 11
- 26. *ўν*εικа, *ўν*ικа = Att. *ўν*εγκа. 144 а

27.
$$\partial \theta v s = Att. \epsilon \partial \theta v s$$
. Glossary

13. $\mu\iota$ -verbs inflected like contracts, as $\tau\iota\theta\epsilon\iota$, $\tau\iota\theta\epsilon\iota$. 160

9. F âs. **119**.2,5 10. I

188] SUMMARIES OF CHARACTERISTICS

183. East Ionic is further characterized by:

1. Psilosis. 57. 2. ao, $\epsilon o = av$, ϵv from fourth century on. 33. 3. Short-vowel subj. of σ -aorist. 150.

131

184. Chian. The dialect of Chios contains a few special characteristics, which are of Aeolic origin:

1. 3 pl. $\lambda \dot{\alpha} \beta \omega \sigma \nu$, $\pi \rho \dot{\gamma} \xi \sigma \sigma \nu$, etc., with $\iota \sigma$ from $\nu \sigma$. 77.3.

2. Inflected cardinals, $\delta \epsilon \kappa \omega \nu$, $\pi \epsilon \nu \tau \eta \kappa \delta \nu \tau \omega \nu$, etc. 116.

Note also yeywvéw call aloud, as in Homer.

a. The Aeolic doubling of nasals (73 ff.) is seen in the names of the mountain Hedurator in Chios and the promontory "Apyervor opposite Chios, also in the personal name $\Phi_{\alpha\nu\nu\delta}\theta_{\epsilon\mu\nu\varsigma}$ in an inscription of Erythrae. Likewise Aeolic is the Phocaean $Z_{\iota o \nu \dot{\nu}}(\sigma_{\iota o \varsigma})$, 19.1. All these features are relics of a time when the line between the Aeolic and the Ionic colonies was farther south than in the historical period.

185. Central Ionic differs from East Ionic in the absence of psilosis, etc. (183). Note also the restricted use of H, i.e. only $= \eta$ from \tilde{a} , in the early inscriptions of some of the islands. 4.6.

186. West Ionic, or Euboean, differs from the other divisions of Ionic as follows:

1. $\tau\tau$ as in Attic, not $\sigma\sigma$. 81	5. τοῦτα, τούτ $\bar{\epsilon}\iota$, ἐντοῦθ $a = \tau a \hat{\upsilon}$ -
2. $\rho\rho$ as in Attic, not $\rho\sigma$. 80	τα, ταύτηι, ἐνταῦθα. 124
3. $\xi \epsilon \nu \sigma \sigma$ etc. as in Attic, not $\xi \epsilon i$ -	6κλέης, genκλέω. 108.1 0
vos. 54	7. Proper names in -15, gen1805,
4 $\epsilon\iota$, - $o\iota$ from - $\eta\iota$, - $\omega\iota$ (in Ere-	as often in Attic (East and
tria about 400 B.C.). 39 a	Central Ion105). 109.5
	8. $\epsilon i \nu$ beside $\epsilon i \nu a \iota$. 160

187. Eretrian. In addition to the other Eubocan peculiarities, the dialect of Eretria, seen in inscriptions of Eretria and Oropus, is specifically characterized by the rhotacism of intervocalic σ , as $\tilde{\epsilon}\chi oup \iota v = \tilde{\epsilon}\chi o u \sigma \iota v$, 60.3. The use of $\tilde{a}v$ (Oropus), $\tilde{c}av$ (Eretria) is due to Attic influence.

188. Attic influence. Ionic was the first of all dialects to yield to Attic influence, and after the fifth century there are few inscriptions that are wholly free from Attic forms. See 277.

ARCADO-CYPRIAN¹

189. Special characteristics of Arcado-Cyprian :² 1. $i\nu = e\nu$. 10 5. $\sigma \iota s$, $\sigma \iota s = \tau \iota s$ (but Arc. usu-2. Gen. sg. -av. 22 ally 715). 68.3 3. $\pi \delta s = \pi \rho \delta s$. 135.6 6. $\delta \nu v = \delta \delta \epsilon$. 123 4. $\kappa \dot{\alpha} s = \kappa \alpha i$ (but Are. usually 7. Dat. with $\dot{\alpha} \pi \dot{o}$, $\dot{\epsilon} \xi$, etc. 136 8. $-\kappa\rho\epsilon\tau\eta\varsigma = -\kappa\rho\epsilon\tau\eta\varsigma$. 49.2 καί). **134**.3 190. Characteristics common to Arcado-Cyprian and various other dialects (1 Att.-Ion., 2 Ion., 3-6 Aeol., 7 N.W.Grk.): 1 9. $\dot{\epsilon}_{S} = \dot{\epsilon}\xi$ before cons. (but 2. βόλομαι = βούλομαι. 75 b Cypr. also $\epsilon \xi$). 100 3. $\dot{a}\pi \dot{v} = \dot{a}\pi \dot{o}$, 22 10. Masc. σ -stems, acc. sg. $-\eta\nu$ 4. $\dot{o}\nu (\dot{v}\nu) = \dot{a}\nu \dot{a}$. 6, 22 (Arc. also voc. sg. $-\eta$). 108.2 5. $o\rho = a\rho$. 5 11. $i\epsilon\rho\eta s = i\epsilon\rho\epsilon\nu s$, etc. (but usual 6. µ*i*-inflect. of contract vbs. 157 only in Arc.). 111.4 7. $\epsilon \nu (i\nu) = \epsilon i \varsigma$. 135.4 12. Subj. - 15, - 1. 149 8. $\eta, \omega =$ spurious $\epsilon \iota, o \upsilon$. 25 13. Article as relative. 126 191. Noteworthy is the considerable number of words or mean-

ings which are otherwise known only, or with rare exceptions, as poetical, mainly Homeric. Some of the most striking examples are:

1) In Arcadian and Cyprian. aloa share (also Lac.), ol(F)osalone, εύχολά prayer or imprecation.

2) In Arcadian. $\delta \epsilon a \mu a \iota$, $\dot{a} \pi \dot{\nu} \omega$ summon, $\kappa \epsilon \lambda \epsilon \upsilon \theta \circ \varsigma$ roud, $\delta \hat{\omega} \mu a$ temple, aµap (but see no. 16.21, note).

3) In Cyprian. εάναξ, ἀνώγω, αὐτάρ, ἔλος meadow, ἰjατήρ, κασίyuntos (also Lesb.; possibly Thess. κατίγν[ειτος]), χραύομαι border on (Hom. xpaúw graze), idé, vv (also Boeot. 134.5).

- 1. Infin. in -vai. 154.1

¹ Several of the characteristics cited below under the head of Arcadian or of Cyprian, for which corresponding forms are lacking or ambiguous in the other dialect, probably are also Arcado-Cyprian. See also 199.

² In this and similar captions "special" is not to be taken too rigorously. Some few peculiarities of which occasional examples are found elsewhere are included, e.g., in this section, $i\nu = i\nu$, which is regularly found only in Arcado-Cyprian, but of which there are a few examples elsewhere.

Arcadian

192. Arcado-Cyprian characteristics. See 189-191.

193. In common with various other dialects (1, 2 Att.-Ion., 3, 4 Lesb., 5 Aeol., 6, 14, 15 West Greek):

- 1. Conjunction el. 134.1
- 2. Particle *åv.* 134.2
- 3. δέκοτος = δέκατος. 6
- 4. Pass. infin. $-\eta \nu$. 155.2
- 5. $\pi\epsilon\delta\dot{a}~(\pi\dot{\epsilon}) = \mu\epsilon\tau\dot{a}$. 135.5
- 6. παρετάξωνσι etc. 142
- 7. $\rho \rho = \rho \sigma$. 80
- 8. πάνσα etc. 77.3
- Acc. pl. -os, nom. sg. part. hιεροθυτές. 78
- 10. Dat. sg. -ol. 106.2
- 11. Subj. δέāτοι etc. 151.1

194. Special Arcadian:

- 1. Gen. sg. fem.-āv (Tegea). 104.2
- 2. 3 pl. -νσι. 77.3
- 3. 3 sg. mid. $-\tau o \iota = -\tau a \iota$. 139.1
- 4. δέκο, hεκοτόν = δέκα, ἑκατόν. 6
- 5. Numerals in $-\kappa \dot{a}\sigma \iota o \iota = -\kappa \dot{o}$
 - σιοι. 117.2
- 6. $\delta \nu \ell = \delta \delta \epsilon$. 123

- 12. Infin. -εν. 153.2
- 13. 3 pl. imv. -ντω. 140.3 a
- 14. $\eta \mu \iota \sigma \sigma \sigma s = \eta \mu \iota \sigma \upsilon s$ (but also the latter). **61**.6
- 15. $\partial \delta \epsilon \lambda \delta s = \partial \beta \delta \lambda \delta s$. 49.3
- 16. μέστ' until. 132.9
- Peculiarities in the use of the spiritus asper. 58 α, d
- F in early inser. initially and after cons., but lost between vowels; initially tillabout 300 B.C. 52,53,54
 - 7. $\kappa a \tau \dot{\upsilon} = \kappa a \tau \dot{a}$. 22, 95
 - S. $\pi \lambda \dot{o} \varsigma = \pi \lambda \dot{\epsilon} o \nu$. 113.2
 - 9. eik äv. 134.2 a
- 10. $\dot{a}\pi v\delta \dot{a}s = \dot{a}\pi o\delta o \dot{v}s$. 144
- 11. δέλλω = β άλλω. 68.1
- Ποσοιδάν = Ποσειδών. 49.1,
 61.5

195. External influence in the dialect. The fact that $\kappa \dot{a}s$ and $\sigma \iota s$, agreeing with Cyprian, are found only in one early inscription (no. 16), while all others have $\kappa a \dot{\iota}$ and $\tau \iota s$, is probably due to external influence, though not specifically Attic. See 275. The Tegean building inscription (no. 18) of the third century shows some few Attic $\kappa \iota \iota \nu \eta'$ forms, as $\pi \lambda \dot{\epsilon} \iota \nu$ instead of $\pi \lambda \dot{\delta} s$, once gen. so $-\iota \upsilon$, etc. From the latter part of the third century on, when the chief Arcadian cities belonged to the Achaean, and for a time to the Actolian, League, the language employed in most of the inscriptions is neither

Arcadian nor Attic $\kappa_{0i}\nu_{\eta}$, but the Doric, or in part Northwest Greek, $\kappa_{0i}\nu_{\eta}$. See **279**. But the decree of Megalopolis (Ditt. Syll. 258) of about 200 B.C., though showing a remarkable mixture of forms, is mainly in the native dialect.

Cyprian

196. Arcado-Cyprian characteristics. See 189–191.197. In common with various other dialects :

1. ι from ϵ before vowels. 9.3	7. Dat. sg. $-\overline{o}$, $-\overline{a}$ beside $-\overline{o}\iota$, $-\overline{a}\iota$. 38
2. Glide sound after ι expressed,	8. Acc. sg. $i_{ja\tau}\hat{\bar{\epsilon}}\rho a\nu$ etc. 107.1
as $ija au \hat{\bar{\epsilon}} \rho a \nu$. 56	9. βασιλεύς, -ε̃ ξος. 111 .1
3. $ai\lambda os = a\lambda \lambda os$. 74 b	10. 3 pl. κατέθι jav. 138. 5
4. Psilosis. 57	11. $\kappa \epsilon = \check{a} \nu$. 134 .2
5. $\pi\epsilon i\sigma\epsilon\iota^{-1} = \tau\epsilon i\sigma\epsilon\iota.$ 68.1,2	12. $_{\mathcal{F}}$ in all positions. 52–55
6. Occasional omission of intervo	be, and final σ . 59.4
198. Special Cyprian :	
1. Gen. sg <i>ōν</i> . 106 .1	6. πaι indeed. 132.5
2. πτόλι ς ι etc. 109 .4	7. $\bar{\epsilon} = \epsilon i$. 134.1
3. 3 sg. mid. $-\tau v = -\tau o$. 22	8. δυ _Γ άνω,δώκω=δίδωμι. 162 .11
4. $\zeta \hat{a} = \gamma \hat{a}$, etc. 62.4	9. γρέτα, γρετάω. 55
w 1 1 /	

199. It is uncertain whether the infinitive should be transcribed with $-\epsilon\nu$ or $-\bar{\epsilon}\nu$, the accusative plural with $-\sigma_5$, $-\bar{\sigma}_5$, or $-\sigma(\nu)s$. In the absence of any evidence to the contrary, we assume $-\epsilon\nu$ and $-\sigma_5$ in agreement with Arcadian. But the dative singular is to be transcribed $-\bar{\sigma}\iota$, in spite of Arc. $-\sigma\iota$, on account of the frequent omission of the final ι (38); and the third plural ending is transcribed with $-\sigma\iota$, not $-(\nu)\sigma\iota$, in spite of Arc. $-\nu\sigma\iota$, on account of $\phi\rho\sigma\nu\epsilon\bar{\sigma}i$ (59.4).

200. All dialectic inscriptions are in the Cyprian syllabary. The inscriptions in the Greek alphabet, beginning with the Macedonian period, are all in the $\kappa_{0\ell\nu}\eta'$.

[195

5. $\dot{v} = \dot{\epsilon} \pi i$. 135.8

¹ Given under this head because of the agreement with Thessalian and Boeotian, although this agreement is accidental, Cyprian not sharing in the general phenomenon to which the Thessalian and Boeotian forms belong.

AEOLIC

201. Aeolic characteristics, common to Lesbian, Thessalian,¹ and Boeotian (6 also Delph. etc., 7 also Arc.-Cypr., 8 also Arc.):

1. Labial instead of dental in	4. $ia = \mu ia$. 114.1
$\pi \epsilon \mu \pi \epsilon = \pi \epsilon \nu \tau \epsilon$, etc. 68.2	5. $\rho \epsilon = \rho \iota$. 18
2. Perf.act. partων,-οντος. 147.3	6. Dat. pl. πόδεσσι etc. 107.3
3. Patron. adj. instead of gen. sg.	7. $\rho o = \rho a$, etc. 5
of father's name. 168	8. $\Theta \epsilon \rho \sigma$ - = $\Theta a \rho \sigma$ 49.2

202. Aeolic characteristics, common to Lesbian and Thessalian¹ (4-7 also Arc.-Cypr.):

1. Double liquids and nasals in	4. $\mu\iota$ -inflection of contract verbs.
$\dot{\epsilon}$ μμί, στάλλα, etc. 74–76,	157
77.1, 79	5. $\partial v = \dot{a}v\dot{a}$. 6
2. ἀγρέω (ἀνγρέω)=αἰρέω. Glos-	6. $\dot{a}\pi\dot{v}=\dot{a}\pi\dot{o}$. 22
sary	7. $\kappa \epsilon = \ddot{a} \nu$. 134.2

3. ι from ι before vowels. 19

203. Aeolic characteristics, common to Lesbian and Boeotian (2 also Arc., Cret., etc.):

2. $\pi\epsilon\delta\dot{a} = \mu\epsilon\tau\dot{a}$. 135.5 1. ἐκάλε-σσα etc. 143

204. Characteristics common to Thessalian¹ and Boeotian only (of which, however, only 1, which is Homeric, belongs to the Aeolic elements of these dialects):

1. Infin. $\phi \epsilon \rho \epsilon \mu \epsilon \nu$ etc. 155.1	5. Θεόζοτος. 166 .2
2. 3 plνθι etc. 139.2	6. $\check{\epsilon}\lambda\epsilon\xi\epsilon = \epsilon i\pi\epsilon$ in the official
3. $\epsilon \iota = \eta$. 16	language of decrees.

4. $\gamma i \nu \nu \mu a \iota = \gamma i \gamma \nu \rho \mu a \iota$. 162.5

Leshian

205. Aeolic characteristics in common with one or both of the other Aeolic dialects. See 201-203.

¹ In some cases only East Thessalian (Pelasgiotis). See 214.

206

206. In common with various other dialects (8, 9 with Arcadian):

- 7. Article as relative. 126 1. $\eta, \omega =$ spurious $\epsilon \iota, ov. 25$ 2. Final $-\bar{a}$, $-\eta$, $-\omega = -\bar{a}\iota$, $-\eta\iota$, $-\omega\iota$, 8. Infin. -ην. 153.1 from end IV cent. on. 38 9. Perf. infin. -ην. 147.2 3. Psilosis. 57 10. Pass. infin. - nv. 155.2 4. Dat. pl. - ai σι, - οι σι. 104.7, 106.4 11. $\delta \epsilon \kappa \sigma \tau \sigma \varsigma = \delta \epsilon \kappa a \tau \sigma \varsigma$. 6 5. $\beta a \sigma i \lambda \epsilon v_{S}$, - ηo_{S} , etc. 111.1 12. Early loss of F. 50 6. Masc. σ -stems, acc. sg. $-\eta \nu$, gen. sg. $-\eta$, etc. 108.2 207. Special Lesbian (1 in part Elean): 1. $\iota\sigma$ from ν s, as acc. pl. τa is, τοίς, 3 pl. φέροισι. 77.3, 78 2. alµiovs = $\eta \mu i \sigma v s$, etc. 17 3. avws, vavos, etc. 35 4. $\ddot{o}\tau a = \ddot{o}\tau \epsilon$. 132.9 5. ὄττι, ὄππως, etc. 129.2
- 208. External influence in the dialect. From the Macedonian period on — and very few of the inscriptions are earlier — there is usually some admixture of $\kappa o \iota \nu \eta$ forms, as $\dot{\alpha} \nu \dot{\alpha}$ beside $\dot{o} \nu$, $\mu \epsilon \tau \dot{\alpha}$ beside $\pi\epsilon\delta \dot{a}$, $\ddot{o}\tau\epsilon$ beside $\ddot{o}\tau a$, etc. But in the main the dialect is employed in inscriptions till about the middle of the second century B.C. Its use in inscriptions of Roman imperial times (cf. no. 24) represents an artificial revival. See 280.

Thessalian

209. Aeolic characteristics in common with one or both of the other Aeolic dialects. See 201, 202.

210. West Greek and Northwest Greek characteristics (cf. **223**.1,2,4,6, and **226**.1,4,8):

- 1. Retention of τ in $\delta \delta \omega \tau \iota$ etc. 3. $\psi a \phi (\xi a \sigma \theta \epsilon i \nu \text{ etc. } 142$ $(-\tau\iota \text{ not quotable, but } -\nu\theta\iota)$ 4. iapós beside icpós. 13.1 from $-\nu\tau\iota$), $\ddot{\iota}\kappa a\tau\iota$, $\pi \dot{\sigma}\tau$, Πo -5. $\epsilon \nu = \epsilon i \varsigma$. 135.4 τειδούν. 61 6. $\sigma \tau = \sigma \theta$ (rare). 85.1
- 2. $i\kappa\alpha\tau\iota = \epsilon i\kappa\sigma\sigma\iota$. 116 7. $\pi a \rho a at$, with with acc. 136.2

- 7. Infin. δίδων, κέρνāν, etc. 155.3
- 8. 3 pl. imv. -ντον, -σθον. 140.5
- 9. Recessive accent. 103
- 10. $\pi\rho \acute{\sigma} \tau a \nu i \varsigma$ (rarely Att.) = $\pi\rho \acute{\nu}$ -Tavis. Glossary
- 6. Infin. $\check{\epsilon}\mu\mu\epsilon\nu\alpha\iota$ etc. 154.2

213] SUMMARIES OF CHARACTERISTICS

211. In common with various other dialects:

- 1. ι from ϵ before vowels (but oftener $\epsilon).$ 9.7
- 2. Final $-\bar{a}$, -ov (from $-\omega$), $-\epsilon\iota$ (from η) = $-\bar{a}\iota$, $-\omega\iota$, $-\eta\iota$. 38
- 3. $\dot{\epsilon}_{S} = \dot{\epsilon}\xi$ before cons. 100
- 4. πάνσα etc. 77.3
- 5. Acc. pl. -os. 78
- 6. $\tau \tau = \pi \tau$. 86.2
- 7. $\pi \tau \delta \lambda \iota s$ beside $\pi \delta \lambda \iota s$. 67
- 8. $\delta\delta = \zeta$. 84

- 9. Psilosis in article. 58 α
- 10. F init. till about 400 B.C.
- 11. Gen. sg. -āo, usually ā. 41.4
- Gen. pl. -α
 a a v a
- 13. βασιλεύς, -είος, etc. 111.1
- Plural inflection of δύω, as δύας. 114.2
- 15. Νικοκλέαs etc. 166.1
- 16. Article as relative. 126
- 212. In common with Boeotian only. See 204.
- 213. Special Thessalian:
- 1. $ov = \omega$. 23
- 2. Gen.sg.-oi(butsee 214). 106.1
- 3. $\kappa i s = \tau i s$ (but see 214). 68.4
- More extensive apocope than in any other dialect, namely in κάτ, πότ, πάρ, πέρ, όν, ἀπ, ἐπ, ὑπ. 95
- 5. Consonant-doubling in $\pi \delta \lambda$ - $\lambda \iota os$, $l \delta \delta (a\nu, \kappa \hat{\nu} \rho \rho o \nu = \kappa \hat{\nu} - \rho \iota o \nu$, etc. **19**.3
- 6. $\delta\iota\epsilon = \delta\iota \dot{a}$. 7
- 3 pl. ἐνεφανίσσοεν, ἐδούκαεμ, etc. 138.5
- 8. 3 sg. mid. ἐψάφιστει etc. Larissa only. 27
- 9. 3 pl. mid. ἐφάνγρενθειν etc. Larissa only. 27, 139.2
- Infin. δεδόσθειν etc. Larissa only. 27, 156

- 11. $\delta \nu \epsilon \ (\tau \delta \nu \epsilon, \tau \delta \nu \epsilon \sigma, etc.) = \delta \delta \epsilon.$ 123
- Relative use of κίς, ποῖος.
 131
- 13. $\mu \dot{a} = \delta \dot{\epsilon}$. 134.4
- 14. μέσποδι = ἕως. 132.9 a
- 15. "Απλουν = 'Απόλλων. 49.3
- 16. $\Pi \epsilon \tau \theta a \lambda \delta s = \Theta \epsilon \sigma \sigma a \lambda \delta s$. 65, 68.2
- 17. βέλλομαι = βούλομαι. 75
- 18. $\lambda i \theta \iota o \varsigma = \lambda i \theta \iota \nu o \varsigma$. 164.6,9
- 19. δαύχνα = δάφνη. 68.4 a
- 20. $\partial \nu \dot{a} \lambda a = \dot{a} \nu \dot{a} \lambda \omega \mu a$. 164.9
- 21. $\lambda \iota \mu \eta \nu = \dot{a} \gamma o \rho \dot{a} market-place$ $(\dot{a} \gamma o \rho \dot{a} being = \dot{\epsilon} \kappa \kappa \lambda \eta \sigma (a)$
- 22. κίων often used in place of $\sigma \tau \dot{a} \lambda \lambda a \ (\sigma \tau \dot{\eta} \lambda \eta)$
- 23. ταγός as title of a state or municipal official

214. Differences within Thessalian. The form of Thessalian which is best known is that of Pelasgiotis, represented mainly by inscriptions of Larissa, which show some special local peculiarities (213.8-10), Crannon, and Phalanna.¹ The dialect of Thessaliotis, represented mainly by inscriptions of Pharsalus and Cierium, differs from that of Thessaliotis in two important respects, 1) gen. sg. of o-stems in $-\overline{o}$, -ov, not $-o\iota$, 2) pres. infin. of thematic verbs in $-\overline{\epsilon}v$, - $\epsilon\iota\nu$, not - $\epsilon\mu\epsilon\nu$. The early inscription, no. 33, from Thetonium in the neighborhood of Cierium, shows, in addition to these two points of difference, $\tau \iota s$ not $\kappa \iota s$, dat. pl. of consonant stems in $-\sigma \iota \nu (\chi \rho \tilde{\epsilon} \mu a \sigma \iota \nu$) not $-\epsilon \sigma \sigma \iota$ (as at Pharsalus as well as in Pelasgiotis), $h \nu \lambda \bar{o}$ péovros not -évros, uncontracted gen. sg. in -ao, gen. sg. of father's name instead of patronymic adjective (? see no. 33.11, note). Late inscriptions of Cierium have dat. sg. $-\alpha\iota$, though at Pharsalus we find $-o\nu$, $-\alpha$, just as in Pelasgiotis, and in no. 33 $\dot{\epsilon}\nu \tau \alpha \gamma \hat{\alpha}$ beside $\dot{\epsilon}\nu$ $\dot{a}\tau a\gamma i a \iota$ points to $-\bar{a}\iota$, $-\bar{o}\iota$. On $\delta\delta = \zeta$ in $\dot{\epsilon}\xi\xi a\nu a\kappa \dot{a}(\delta)\delta\bar{\epsilon}\nu$, no. 33, see 84; on $\tau\tau$ beside $\sigma\sigma$, see 81 b.

From Histiaeotis and Perrhaebia the material is very scanty. From Magnesia there are a few fragmentary archaic inscriptions, but most are late and in the Attic $\kappa o \iota \nu \eta$. An early inscription of Phthiotis ($M\epsilon\theta i\sigma \tau a \Gamma I \ell \theta o \dot{\nu} \iota c \iota o \varsigma$ "A $\pi \lambda o \nu \iota I G$. IX.ii.199) shows conclusively, what was only natural to expect, that its dialect was also Thessalian. But nearly all the inscriptions date from the period of Aetolian domination and are in the Northwest Greek $\kappa o \iota \nu \eta$ (279).

Many of the characteristics cited in the preceding sections are as yet attested only in the inscriptions of Pelasgiotis, but, except where there is evidence to the contrary as stated, it is to be assumed provisionally that they are general Thessalian. For the points of agreement are more pronounced than the differences.

215. External influence in the dialect. Occasional $\kappa o \iota \nu \eta'$ forms appear in the inscriptions of the third and second centuries B.C., especially $\dot{a}\nu \dot{a}$, $\dot{a}\pi \dot{c}$, $\kappa \epsilon \rho \dot{\iota}$, $\kappa a \tau \dot{a}$, $\delta \dot{\epsilon}$, gen. sg. instead of patronymic

 $^{^1}$ Really in Perrhaebia, so far as this was recognized as a distinct division of Thessaly, but in the part near Pelasgiotis.

adjective, η (not ϵ_i), $\gamma i rou a \iota$ (not $\gamma i rou \mu a \iota$), etc. But the dialect as a whole is employed in inscriptions until about the end of the second century B.C. and occasionally later.

Boeotian

216. Aeolic characteristics in common with one or both of the other Aeolic dialects. See **201**, **203**.

217. West Greek and Northwest Greek characteristics (cf. **223.1–10**, and **226.1**,2,8):

- 1. δίδωτι, *μ*ίκατι, etc. 61
- 2. $fi\kappa a\tau \iota = \epsilon i \kappa o \sigma \iota$. 116 with a
- 3. πεντακάτιοι etc. 116 a, 117
- 4. $\epsilon \pi \epsilon \sigma \kappa \epsilon \nu a \xi \epsilon$ etc. (but oftener $\tau \tau$). 142
- 5. $\tau o i, \tau a i = o i, a i.$ 122
- 6. $iapós = i\epsilon p o s$. 13.1

- 7. "Aptamis = "Aptemis. 13.2
- 8. $\kappa a = \kappa \epsilon$, $a \nu$. 13.3
- 9. $\pi \rho \hat{a} \tau o \varsigma = \pi \rho \hat{\omega} \tau o \varsigma$. 114.1
- 10. $a\dot{v}\tau\hat{\iota}$, i.e. $a\dot{v}\tau\epsilon\hat{\iota} = a\dot{v}\tau o\hat{v}$. 132.2

11. $\epsilon \nu = \epsilon i \varsigma$. 135.4

- 12. $\delta\epsilon i\mu\epsilon\nu\sigma\varsigma = \delta\epsilon o\mu\epsilon\nu\sigma\varsigma$. 158
- 13. $\pi a \rho a a t$, with w. acc. 136.2

218. In common with various other dialects (20, 21 mainly Boeotian):

- 1. ι from ϵ before vowels. 9.2
- 2. $\omega =$ spurious ov. 25
- 3. $\tau\tau$ in $\theta \dot{a}\lambda a \tau \tau a$ etc. 81
- 4. ττ in μέττος, ἐψαφίττατο, etc. 82
- 5. $\delta\delta$, initial $\delta = \zeta$. 84
- ές = έξ before cons. (see also
 220.1). 100
- 7. πρισγεύς = πρεσβεύς. 68.1
- F between vowels till about 450 B.C.; initial till about 200 B.C. 50, 53
- Nom. sg. m. -ā beside -āς. 105.1 a
- Gen. sg. m. and gen. pl. in -āo, -āων (but τâν). 41.4

- 11. Dat. sg. $-\alpha\iota$ $(-\eta)$, $-o\iota$ $(-\upsilon)$. 104.3, 106.2
- 12. βασιλεύς, -είος, etc. 111.1
- 13. αὐτοσαυτός, αὐσαυτός, etc.
 121.4
- 14. *ταν-ί* etc. **122**
- 15. 3 pl. ἀνέθεαν, ἀνέθιαν, etc.138.5
- 16. 3 pl. imv. $-\nu\tau\omega$ ($-\nu\theta\omega$). 140.3 d
- Perf. ἀποδεδόανθι etc., without κ. 146.1
- 18. $\check{\epsilon}\nu\tau\omega$ ($\check{\epsilon}\nu\theta\omega$) = $\check{o}\nu\tau\omega\nu$. 163.6
- 19. Διοκλέας etc. 166.1
- 20. Consonant-doubling in hypocoristics. 89.5
- 21. Patronymics in wvbas. 164.8
- 219. In common with Thessalian only. See 204.

219]

GREEK DIALECTS

220. Special Boeotian. Most of the peculiarities of the vowel-system (**221**) also belong here:

- 1. $\dot{\epsilon}\sigma\varsigma = \dot{\epsilon}\xi$ before vowels. 100
- 2. $\check{\epsilon}\pi\pi a\sigma\iota\varsigma = \check{\epsilon}\mu\pi a\sigma\iota\varsigma$. 69.4
- 4. $\epsilon i \nu i \xi a \nu = \eta \nu \epsilon \gamma \kappa a \nu$. 144 a
- 5. βείλομαι = βούλομαι. 75
- 3. οὗτος, οὗτα, etc. **124**
- 6. Hypocoristics in -et. 108.2

221. The Boeotian vowel-system. The most striking and obvious characteristic of Boeotian lies in its vowel-system. One peculiarity consists merely in the retention of the original sound, namely that of v as w. But even this led to a change in spelling to ov, while on the other hand the v with its Attic value of \ddot{u} as a basis was used to indicate approximately the sound, probably \ddot{v} , which the diphthong ot had come to have. See **24**, **30**. The other peculiarities consist in changes of diphthongs to monophthongs and of more open to closer vowels, such as eventually prevailed everywhere and led to the Modern Greek pronunciation.

The chief orthographical peculiarities, with the approximate date of their introduction, are as follows :

$\iota = \epsilon$	oefor	e vowel	s. 9.	<u>9.</u> 1	cent. B.C. (in the epichoric alphabet
		ι, ε, ει,	F)		
$\iota = \epsilon \iota.$	29.	V cent	. В.С.	(in	the epichoric alphabet $\iota, \epsilon \iota, F$)
$\eta = a\iota$	26.	About	400	В.С.	
$\epsilon \iota = \eta.$	16.	66	66	66	
ov = v.	24.	66	350	66	(but great inconsistency in the spell-
$\iota o \upsilon = \upsilon.$	24.	66	300	66	ing. $v = v$ and $o\iota = o\iota$ also fre-
$v = o\iota$.	30.	66	250	66	quent till near end of III cent.)
$\epsilon \iota = \iota$	30.	II cent	t.	66	(rare)

222. External influence. Although Bocotia was for a short time in the Actolian League, there are no Bocotian inscriptions in the Northwest Greek $\kappa \alpha i \nu \eta'$. But there are some scattered examples of the dative plural of consonant stems in $-\alpha i_s$, as $\ddot{\eta} \gamma \nu s$ $(a\dot{i} \gamma \alpha i_s)$ etc., and the appearance of $\sigma \tau = \sigma \theta$ (85.1) and $\delta \alpha \mu i \omega \epsilon \mu \epsilon \nu$, $\delta \alpha \mu i \omega \delta \nu \tau \epsilon s$ (159) in some late inscriptions of Orchomenos is also probably due to Actolian influence. The influence of the Attic $\kappa \alpha i \nu \eta'$ becomes considerable toward the end of the third century p.c., and some inscriptions or portions of inscriptions are wholly in $\kappa \alpha i \nu \eta'$, e.g. the formal contract in the Nicareta inscription (no. 43.VI). But most of the inscriptions are substantially dialectic until the second half of the second century B.C.

WEST GREEK

223. General West Greek characteristics:

- 1. $\delta \ell \delta \omega \tau \iota$ etc. Retention of τ in the verb-endings $-\tau \iota$, $-\nu \tau \iota$, in $\rho \ell \iota$ $\kappa \alpha \tau \iota$ and the hundreds in $-\kappa \dot{\alpha} \tau \iota \iota \iota$, in $\pi \sigma \tau \dot{\iota}$ (Cret. $\pi \sigma \rho \tau \dot{\iota}$), $\Pi \sigma \tau \iota \iota$ $\delta \dot{\alpha} \nu$, $\tau \dot{\nu}$, and some other words which show the change to σ in the East Greek dialects. **61**
- 2. (F) ikati = $\epsilon i ko \sigma i$. 116 with i = 12. $\delta \pi \omega = \delta \pi \delta \theta \epsilon \nu$, etc. 132.7 13. φέρομες etc. 138.3 3. $\tau \rho i \alpha \kappa \dot{\alpha} \tau i \sigma i$ etc. = - $\kappa \dot{\sigma} \sigma i \sigma i$. 14. Fut. $-\sigma \epsilon \omega$. But restricted in 116a. 117.2 4. εδίκαξα etc. But restricted Heraclean. 141 15. Fut. pass. with act. endings. in Argolic. 142 5. τoi , $\tau ai = oi$, ai. But Cretan 145 16. $\tau \epsilon \tau \circ \rho \epsilon \varsigma = \tau \epsilon \tau \tau \alpha \rho \epsilon \varsigma$. 114.4 oi, ai. 122 17. τετρώκοντα = τετταράκοντα. 6. iapós (iapós) = iepós. 13.1 7. "Apra μ is = "Apre μ is. But 116 18. $\dot{\epsilon}\mu i\nu = \dot{\epsilon}\mu o i$, etc. **118.4** b Cretan "Ap $\tau \epsilon \mu \iota \varsigma$. 13.2 19. $\epsilon \mu \epsilon o \varsigma = \epsilon \mu o \hat{\upsilon}$, etc. 118.3 b 8. κα, τόκα, πόκα, őκα, γα. **13**.3 20. $\eta \mu \iota \sigma \sigma \sigma s = \eta \mu \iota \sigma \upsilon s$. 61.6 9. $\pi \rho \hat{a} \tau o \varsigma = \pi \rho \hat{\omega} \tau o \varsigma$. 114.1 10. $\delta \pi \epsilon \iota = \delta \pi o \upsilon$, etc. 132.2 21. $\partial \delta \epsilon \lambda \delta \varsigma = \partial \beta \delta \lambda \delta \varsigma$. 49.3 22. Word-order al τ is κa . 179 11. $\delta \pi \eta$ etc. 132.6 a. Although only a part of these characteristics are actually quotable

a. Although only a part of these characteristics are actually quotient from every one of the West Greek dialects, some indeed from only a few, it is probable that, except for the divergence of Cretan in 5 and 7, they were common to all, and that the absence of examples in any dialect is accidental. Thus, forms like $\phi\epsilon\rho\rho\mu\epsilon_s$ are attested for Phoeian and most of the Doric dialects, but there is no occurrence of a first plural form in Locrian and Elean, and in Rhodian only from the time when $\tau\mu\epsilon\nu$ had been introduced from the $\kappa\alpha\nu\eta'$, just as it was at Delphi before the end of the fourth century B. C. The early substitution of the $\kappa\alpha\nu\eta'$ forms of the numerals and the rare occurrence of the personal pronouns in inscriptions, account for the incomplete representation of 2, 3, 16–19.

b. The first ten of these characteristics are also Bocotian (217), several also Thessalian (210), and a few also Arcadian.

224. There are various other phenomena which are common to the West Greek dialects, but are not confined to them even in the widest application of the term. Several of those mentioned in **180** are often

224]

casually referred to as "Doric," e.g. $a\dot{l} = \epsilon \dot{l}, \dot{\eta}s = \dot{\eta}\nu, \dot{\alpha}\mu\epsilon \dot{s}, \dot{\epsilon}\theta\epsilon\nu, \pi\hat{\alpha}\mu\alpha,$ $\ddot{\iota}\kappa\omega$, but none of them has any claim to be regarded as specifically West Greek, with the possible exception of η from $\alpha\epsilon$ (41.1 with α).

a. Even of the peculiarities cited in **223** some consist merely in the retention of the original forms which must have been universal at one time ; and that τoi , τai or pron. datives like $i \mu i v$ still existed in East Greek in the historical period is shown by their appearance in Homer. Some others also may prove to be of wider scope, e.g. $\delta \pi \epsilon i$, since $\delta \pi ov$ is, so far as we know, only Attic-Ionic. But so far as the present evidence of inscriptions goes, the peculiarities given in **223** are distinctly characteristic of West Greek.

225. The declension of nouns in $-\epsilon \dot{\nu} s$ with gen. sg. $-\dot{\epsilon} o s$ acc. sg. $-\hat{\eta}$ is common to Delphian and the majority, but not all, of the Doric dialects. See **113.3**. The 3 pl. inv. $-\nu\tau\omega$ is common to all the Doric dialects except Cretan, but the distribution of $-\nu\tau\omega$ and $-\nu\tau\omega\nu$ does not coincide at all with the East and West Greek divisions. See **140.3**,4. There are various peculiarities which are West Greek in a limited sense, but demonstrably not general West Greek, e.g. $\tau \hat{\eta} \nu o s = \dot{\epsilon} \kappa \epsilon \hat{\iota} \nu o s$ (**125.1**), $a\dot{\upsilon} \tau o \sigma a \upsilon \tau o s$ (**121.4**), $\pi \rho \dot{\sigma} \sigma a = \pi \rho \dot{\sigma} \sigma \epsilon$ (**133.1**), $^{\prime}\Lambda \pi \dot{\epsilon} \lambda \lambda \omega \nu$ (**49.3**), $\lambda \hat{\omega} = \theta \dot{\epsilon} \lambda \omega$ (Glossary), $\nu\tau$, $\nu\theta = \lambda \tau$, $\lambda \theta$ (**72**). The use of $-\iota \zeta \omega = -\dot{o} \omega$ in certain verbs (**162.1**), of $\sigma \kappa \epsilon \upsilon \dot{\omega} \omega = \sigma \kappa \epsilon \upsilon \dot{\omega} \dot{\omega}$, and of $\gamma \dot{\epsilon} \lambda a \mu \iota$ (**162.1**,3,4) is West Greek, but how wide-spread is not yet clear.

NORTHWEST GREEK

226. The chief characteristics of Northwest Greek as distinguished from Doric, including however some which are not common to all the dialects of this group and some which are not strictly confined to them, are:

- 1. $\epsilon \nu = \epsilon i s$. Also Thess., Boeot., and Arc.-Cypr. $(i\nu)$. 135.4
- καλείμενος etc. (El. -ημενος).
 Also Boeot. 158
- φάρω etc. But rare in Delph.
 12
- 4. $\sigma \tau = \sigma \theta$. 85.1
- 5. $\check{\epsilon}\nu\tau\epsilon$, Delph. $h\dot{\epsilon}\nu\tau\epsilon = \check{\epsilon}\sigma\tau\epsilon$. No example in El. 135.4
- πάντοιs etc., dat. pl. But in Delph. only late and due to the N.W.Grk. κοινή. 107.3
- τέτορες etc., acc. pl. El., Ach., but not Locr., and rare in Delph. 107.4
- παρά at, with w. acc. Also Boeot., Thess., Meg., Lac. 136.2

a. There are various other peculiarities the scope of which coincides even less definitely with the Northwest Greek dialects proper, but the spread of which in the northern part of Greece is noticeable, e. g. masc. \bar{a} -stems with nom, sg. $-\bar{a}$, gen, sg. $-\bar{a}$ s (105.1*a*, 2*b*), patronymics in $-\bar{\omega}r\bar{\omega}s$ or $-\bar{\omega}r\bar{\omega}s$ (164.8), proper names in $-\kappa\lambda\epsilon\omega s$ (166.1). Note also the peculiarities common to Bocotian and Thessalian only (204), most of which are not Aeolic.

Phocian (Delphian)

227. West Greek characteristics. See 223-225.

228. Northwest Greek characteristics. See 226.

229. Acolic elements: $\pi \acute{a}\nu\tau\epsilon\sigma\sigma\iota$ in all the earlier inscriptions. **107.3.** Here also, perhaps, the words $\tau a\gamma \acute{os}$ (also Thess., Cypr., and poetical), $\kappa\epsilon\rho a\acute{\iota}\omega$ (also Hom.) = $\kappa\epsilon\rho\acute{a}\nu\nu\upsilon\mu\iota$, $\delta\ell\delta\eta\mu\iota$ (also Boeot. and Hom.) = $\delta\epsilon\omega$.

230. Other characteristics, mostly in common with various other dialects:

11. $\tau \hat{\eta} \nu o \varsigma (\tau \eta \nu \epsilon \hat{\iota}) = \dot{\epsilon} \kappa \epsilon \hat{\iota} \nu o \varsigma$. 125.1 1. F initial till about 400 B.C.; 12. $\epsilon o i \kappa \omega = o i \kappa o \theta \epsilon \nu$. 132.7 intervocalic only in a VI 13. $\dot{\epsilon}\chi\theta \delta s$, $\ddot{\epsilon}\chi\theta \omega$. 133.3 cent. inscr. 52.53 14. ενδός, ενδω, ενδυς. 133.1 2. Peculiarities in use of spir. 15. $\pi o i$ (beside $\pi o \tau$) = $\pi \rho o s$. asper. 58 a, c 3. τῶλ Λαβυαδάν, τοὺν νόμους, 135.6 b 16. 3 pl. perf. in -att. 138.4 etc. 96,97 17. Infin. -ev. 153.2 4. $\dot{a}\mu\phi\iota\lambda\lambda\epsilon\gamma\omega$. 89.3 18. συλέω = συλάω. 161.2 5. $\delta \epsilon i \lambda o \mu a \iota = \beta o \upsilon \lambda o \mu a \iota$. 75 19. στεφανώω = στεφανόω. 159 6. iaphiov etc. 164.1 20. ποίωντι, ποιόντων. 42.5 d, 6 7. $\epsilon v v \hat{\eta} = \epsilon v v \epsilon a.$ 42.1 21. ποιείνται. 158 8. $h\epsilon\beta\delta\epsilon\mu\sigma\sigma = \epsilon\beta\delta\sigma\mu\sigma\sigma$. 114.7 22. ĝrai (late). 163.9 9. αὐτοσαυτός, αὐσαυτός. 121.4

231. External influence in the dialect. The temple accounts of 353-325 g.c. show plain evidences of Attic influence. With the Aetolian domination (278-178 g.c.) a new element is added, that of the Northwest Greek $\kappa o t \nu \eta'$ (see **279**), resulting in the striking mixture (e.g. dat. pl. $\pi d\nu \tau \epsilon \sigma \sigma \iota$, $\pi d\nu \tau \iota \sigma s$, $\pi a \sigma \iota$) seen in the numerous

10. $\tau o \hat{v} \tau a = \tau a \hat{v} \tau a$. 124

proxeny and manumission decrees, some of them as late as the first and second centuries A.D. There are even some few traces of Boeotian influence, as in $i\sigma\tau\dot{a}\nu\theta\omega$, $\theta\dot{e}\lambda\omega\nu\theta\iota$, $\kappa\lambda\alpha\rho\omega\sigma\hat{\iota}$ ($\hat{\iota} = \epsilon\hat{\iota}$) from Stiris, near the Boeotian boundary, and the spellings $\kappa\dot{\eta}$ ($=\kappa\alpha\dot{\iota}$), $\ddot{a}\sigma\sigma\nu\lambda\sigma\nu$ in a decree of the Phocians. The Amphictionic decrees immediately following the Aetolian conquest are in the pure Attic $\kappa\alpha\iota\nu\dot{\eta}$, but the dialect was gradually resumed, in the mixed form which it shows in the other classes of inscriptions.

Locrian

- 232. West Greek characteristics. See 223-225.
- 233. Northwest Greek characteristics. See 226.
- 234. In common with various other dialects:
- 1. κοθαρός (Περγοθαριâν). 6 5. κ $\dot{a}(\tau)$ τόν, $\pi\dot{o}(\tau)$ τόν, etc. 95 a
- 2. 'On $\delta\epsilon\nu\tau\iota$, 'On $\delta\nu\tau\iota$ 'ous. 44.4 6. $\epsilon\chi\theta\delta\varsigma = \epsilon\kappa\tau\delta\varsigma$. 133.3
- 3. ρ initial and sometimes inter-7. $\pi o i = \pi \rho \delta s$, once.135.6 bvocalic. 52,538. $\delta \epsilon i \lambda o \mu a \iota = \beta o \delta \lambda o \mu a \iota$.75
- 4. Peculiarities in use of spiritus asper. 58 a, d
 235. Special Locrian :
- 1. Assim. of $\dot{\epsilon}\kappa$ in $\dot{\epsilon}(\tau)$ $\tau \hat{a}s$, $\dot{\epsilon}(\lambda)$ 3. $ha\rho\dot{\epsilon}\sigma\tau a\iota = \dot{\epsilon}\lambda\dot{\epsilon}\sigma\theta a\iota$.12 $\lambda\iota\mu\dot{\epsilon}\nu\sigmas$, etc.4. $\kappa a\tau\dot{a}$ according to w.gen.136.52. $\phi\rho\dot{\iota}\nu = \pi\rho\dot{\iota}\nu$.665. $\rho\dot{\sigma}\iota$ beside $h\dot{\sigma}\iota$.129.2 a

236. The only inscriptions in the pure dialect (nos. 55, 56) are both from the early fifth century and from western Locris. All other material is from a much later period, when the Northwest Greek $\kappa o i \nu \eta'$ was used, at least in western Locris. See **279**. In the few inscriptions from eastern Locris the appearance of datives like $\chi \rho \eta \mu \acute{\alpha} \tau \epsilon \sigma \sigma \iota$ (**107**.3) is noteworthy.

Elean

- 237. West Greek characteristics. See 223-225.
- 238. Northwest Greek characteristics. See 226.
- 239. In common with various other dialects:

- 1. $\eta, \omega =$ spurious $\epsilon \iota, ov. 25$
- 2. Psilosis. 57
- 3. $\delta\delta$ (also $\tau\tau$) = ζ . 84
- 4. $\rho \rho = \rho \sigma$. 80
- 5. Rhotacism of final s. 60.1
- 6. Loss of intervocalic σ (late). 59.3
- 7. Γ init. even before consonants, rarely intervoe.; late $\beta_{0i\kappa(a\rho)} = oi\kappa(a\varsigma, 51-55)$
- 8. aiλότριa = aλλότριa. 74 b
- 9. Omission of ι in $\check{\epsilon}a = \epsilon \check{\iota}\eta$, etc. **31**
- 10. $\gamma \rho o \phi \epsilon \dot{v} s = \dot{\gamma} \rho a \phi \epsilon \dot{v} s$. 5
- 11. δήλομαι = β ούλομαι. 75
- 12. Nom. sg. τελεστά. 105.1 a
- 13. Dat. sg. -01. 106.2

240. Special Elean:

- 1. $\tilde{a} = \eta$. 15
- a = ε, not only before ρ, but after ρ, before final ν, etc.
 12 with a
- 3. π ό λ ε ρ = π ό λ ι s. 18 b
- 4. $\zeta = \delta$ (only in earliest inscr.). 62.2
- 5. $\sigma\sigma = \sigma\theta$ (late). 85.2
- 6. $\mu\epsilon\nus = \mu\eta\nu$. 112.3
- 7. Dual δυοίοις, αὐτοίοιρ. 106.6
- 8. Verbs in $-\epsilon\iota\omega$ $(-\alpha\iota\omega) = -\epsilon\upsilon\omega$. 161.1
- 9. $\eta \sigma \tau \omega = \epsilon \sigma \tau \omega$. 163.5

14. Acc. pl. -ais, -aip, -oip. 78

- Dat. pl. φυγάδεσσι (but usually -0ις). 107.3
- 16. βασιλεύς, -η̂os. 111.1
- 17. $addista = addista \gamma \chi$ іста. 113.3
- 18. τοΐ, ταΐ = τόδε, τάδε. 122
- 19. ὕσταριν = ὕστερον. 133.6
- 20. $\dot{v}\pi \dot{a} = \dot{v}\pi \dot{a}$. 135.3
- 21. Infin. -ην. 153
- 22. 3 sg. subj. - η ($\epsilon\kappa\pi\epsilon\mu\pi a$). 149
- Aor. subj. in ā (φυγαδεύαντι, ποιήαται). 151.1
- 24. 3 sg. opt. - $\sigma\epsilon\iota\epsilon$ (- $ha\iota\epsilon$). 152.4
- 25. μι-forms συλαίε, δαμοσιοία, δαμοσιώμεν. **157** b
- 26. ἐγρα(μ)μένος = γεγραμμενος. 137
- 10. $\pi \dot{a} \sigma \kappa \omega = \pi \dot{a} \sigma \chi \omega$. 66
- 11. τἰαρο, τẻπιάροι, etc. 94.9
- 12. $a\nu\epsilon\nu_{5} = a\nu\epsilon\nu$, and used w. acc. **133**.6,**136**.4
- Opt. w. κα in commands; also subj. (late). 175
- Opt. regularly in fut. conditions etc. 176
- For peculiar words and meanings, see, in Glossary, γράφος, δίκαια, δίφυιος, εέρρω, κατιαραίω, ἰμάσκω, θηλύτερος, ἐρσεναίτερος.

241. $\kappa \sigma \iota \nu \eta'$ influence. In the amnesty decree (no. 60), from the second half of the fourth century B.C., $a\rho$ from $c\rho$ is, with one exception ($\ddot{v}\sigma\tau a\rho\iota\nu$), given up, as in $\theta\eta\lambda\nu\tau\dot{c}\rho a\nu$, $\dot{c}\rho\sigma crat\tau\dot{c}\rho a\nu$ (note also

145

 $\epsilon \rho \sigma \epsilon \nu$ = earlier $\epsilon a \rho \rho \epsilon \nu$), and $\pi \epsilon \rho i$ (earlier $\pi d \rho$, with apocope), though ρa from $\rho \epsilon$ is seen in $\kappa a \tau \iota a \rho a (\omega \nu)$; $\pi d \sigma \chi \omega$ has its usual form (earlier $\pi d \sigma \kappa \omega$); the characteristic Elean words $\epsilon \epsilon \rho \rho \omega = \phi \epsilon \nu \omega$ in its technical sense, $\delta i \phi \nu \iota o \nu$ ($\xi i \phi \nu \iota o \nu$), and $\gamma \rho a \phi \sigma s$ have given place to the usual $\phi \epsilon \nu \gamma \omega$, $\delta \iota \pi \lambda a \sigma \iota o \nu$, and $\gamma \rho a \mu \mu a$. The Damocrates decree (no. 61), from the first half of the third century B.C., has $\epsilon \rho$, never $a\rho$, $\nu \pi \sigma$ not $\nu \pi a$, and shows considerable $\kappa \sigma \iota \nu \eta$ influence in the vocabulary, e.g. $\kappa a \theta \omega \rho$ ($\kappa a \theta \omega s$), $\epsilon \gamma \kappa \tau \eta \sigma \iota s$.

On the other hand most of the characteristics of the dialect persist, and, in contrast to earlier inscriptions, the rhotacism of final \mathfrak{s} is uniformly observed. Some of the differences between these two inscriptions and the earlier ones are due to chronological and local variation within the dialect, e.g. in both $\sigma\sigma$, not $\sigma\tau$, $=\sigma\theta$, loss of intervocalic σ ; in no. 60 $\tau\tau$, not $\delta\delta$, $= \zeta$, dat. pl. $\phi \nu \gamma d\delta \epsilon \sigma \sigma \iota$ (not $- \iota \iota \mathfrak{s}$); in no. 61 subj. in prescriptions. Even in the earlier inscriptions there are some indications of local differences, but it is impossible with the present material to define their scope.

The definite substitution of the Attic $\kappa o \iota \nu \eta$ in public inscriptions of Elis belongs to the end of the third century B.C.

DORIC

Laconian

242. West Greek characteristics. See 223-225.

243. Other characteristics, mostly in common with various other dialects :

- 1. η , $\omega =$ spurious $\epsilon \iota$, ov. 25
- 2. ι from ϵ before vowels. 9.5
- 3. h from intervoc. σ . 59.1
- 4. Rhotacism of finals (late). 60.2
- 5. $\sigma = \theta$ (late in inser.). 164
- 6. $\Pi ohot \delta d\nu = \Pi o \sigma \epsilon \iota \delta \hat{\omega} \nu$. 49.1, 61.5
- 7. 'Aπέλλων = 'Aπόλλων. 49.3

.

8. ε initial till about 400 B.C.; intervocalic in early inscriptions; later sometimes β . 50-53

- 9. aὐτός reflex. 121.3
- 10. τετράκιν etc. 133.6
- Adv. ταυτά, hâτ', πέποκα.
 132.5 a,6
- 12. $a\sigma\sigma\iota\sigma\tau a = a\gamma\chi\iota\sigma\tau a$. 113.3
- 13. Infin. $-\eta \nu$. 153
- 14. 3 pl. imv. -ντω. 140.3 a

244. $\kappa o \iota \nu \eta'$ influence. Inscriptions from the second century E.C. (from the fourth and third there is very little material) and later are not even in the Dorie $\kappa o \iota \nu \eta'$ (**278**), but substantially in the Attic $\kappa o \iota \nu \eta'$, with but slight dialectic coloring. On the revival of the use of the dialect in some inscriptions of the second century A.D., probably representing crudely what still survived as a patois, see notes to nos, 70–73.

Heraclean

245. West Greek characteristics. See 223-225.246. In common with various other dialects :

- 1. $\eta, \omega =$ spurious $\epsilon \iota, ov. 25$
- 2. ι from ϵ before vowels. 9.6
- 3. ανεπίγροφος. 5
- 4. κοθαρός, τοφιών. 6
- 5. $\tau \dot{\alpha} \mu \nu \omega = \tau \dot{\epsilon} \mu \nu \omega$. 49.4
- *ϵ* initial, but with many irregularities. 50 b
- Peculiarities in use of spiritus asper. 58 c,d

247. Special Heraclean:

- 1. έντασσι, ποιόντασσι. 107.3
- γεγράψαται, μεμισθώσωνται.
 146.3
- 3. έμετρίωμες, μετριώμεναι. 42.5h
- 4. πεφυτευκήμεν. 147.2

- 8. δήλομαι = βούλομαι. 75
- 9. τρîs nom. pl. 114.3
- 10. $\tau \hat{\eta} \nu o \varsigma = \dot{\epsilon} \kappa \epsilon \hat{\iota} \nu o \varsigma$. 125.1
- 11. ἄνωθα, ἕμπροσθα. 133.1
- 12. Infin. -εν. 153.2
- 13. 3 pl. imv. -ντω. 140.3 α
- 14. $\[eulerowsen equation 14]$ $\[eulerowsen equation 16]$ $\[eulerowsen equation 16$
- 15. avhεωσθαι. 146.4
- 16. Article as relative. 126
- 5. ερρηγεία = ερρωγυία. 146.1, 148
- 6. $\kappa \lambda a i \gamma \omega = \kappa \lambda \epsilon i \omega$. 142 a
- τ. πολιστός = πλείστος. 113.2

248. κοινή influence. κοινή forms appear now and then in the Heraclean Tables, especially in the numerals. Thus $\tau\rho\epsilon\hat{s}$ beside $\tau\rho\hat{s}$ — τέσσαρες, τεσσαράκοντα beside τέτορες, τετροκοντα -κόσιοι beside -κάτιοι — χίλιοι for χήλιοι — $\epsilon\epsilon$ ίκατι, with $\epsilon\iota$ from ϵ ίκασι, beside ϵ (κατι — ϵ ί beside ai — hoι beside τοί.

Argolic

249. West Greek characteristics. See 223-225. But δικάσσαι, not δικάξαι, 142.

250. Other characteristics, mostly in common with various other dialects :

- 1. Intervoc. σ to h, and lost. 59.2
- 2. πάνσα, ένς, τόνς, etc. 77.3, 78
- 3. lapós with lenis. 58 b
- 4. $\pi o i = \pi \rho \delta s$, before dentals. 135.6 b
- 5. *ἀλία*σσις etc. 164.3
- 6. $\eta, \omega =$ spurious $\epsilon \iota, ov$, sometimes. 25 α
- 7. ι from ϵ before vowels, sometimes. 9.7
- 8. γροφεύς etc. 5
- 9. $\pi\epsilon\delta\acute{a} = \mu\epsilon\tau\acute{a}$. 135.5
- 10. F in all positions in earliest inscriptions; initial till about 400 B.C. 52-55

- 11. $\tau \acute{v}$ acc. sg. 118.5
- 12. viv acc. sg. 3 pers. pron. 118.5
- 13. $\tau \hat{\eta} \nu o \varsigma = \dot{\epsilon} \kappa \epsilon \hat{\iota} \nu o \varsigma$. 125.1
- 14. έχθοι, ένδοι. 133.3,4
- 15. $a\nu\epsilon\nu\nu = a\nu\epsilon\nu$. 133.6
- 16. συντίθησι. 138.1
- 17. Infin. -εν. 153.2
- 18. 3 pl. imv. -ντω. **140**.3 a
- 19. $\check{\epsilon}\sigma\sigma a$, $\check{\epsilon}a\sigma\sigma a = o\check{\upsilon}\sigma a$. 163.8
- 20. $\gamma \rho \dot{a} \sigma \sigma \mu a = \gamma \rho \dot{a} \mu \mu a$. 164.4
- 21. $\dot{a}(F)\rho\eta\tau\epsilon\dot{v}\omega$ preside. 55
- 22. $\tau \rho \epsilon \omega = \phi \epsilon \upsilon \gamma \omega$ be banished. No. 78.5, note
- 23. ἀρτῦναι, official title. No. 78.2, note

251. There are some differences between the dialect of Argos and that which appears in most of the inscriptions of Epidaurus and other eities of the Acte. But these are mainly, if not wholly, due to the fact that Attic influence was earlier and stronger in the east. Thus the loss of intervocalic σ and the retention of $\nu\sigma$ are characteristics which persist in Argive inscriptions till within the second century B.C., but of which there are only a few examples from Epidaurus. In general, Attic forms are frequent in Epidaurian inscriptions of the fourth century B.C., and later.

Early inscriptions of Mycenae have $\dot{\epsilon}_{S}$ and $\tau \dot{\epsilon}_{S}$ (less probably $\tau \dot{\delta}_{S}$) in contrast to Arg. $\dot{\epsilon}_{\nu S}$, $\tau \dot{\delta}_{\nu S}$. Cf. Cret. $\tau \dot{\delta}_{S}$ beside $\tau \dot{\delta}_{\nu S}$, 78. From Hermione are also found genitive singular and accusative plural in $-\omega$, $-\omega_{S}$.

Corinthian

252. West Greek characteristics. See 223-225.

253. In common with various other dialects:

1. $\dot{\epsilon}\nu\theta\epsilon\hat{\iota}\nu=\dot{\epsilon}\lambda\theta\epsilon\hat{\iota}\nu$. 72	7. evoos, evoor, exor. Syrac. 133.1,5
2. $\lambda \hat{\omega} = \theta \hat{\epsilon} \lambda \omega$. Glossary	8. 3 pl. imvντω. 140.3 a
3. 'Απέλλων = 'Απόλλων. 49.3	9. F in early inser. in all posi-
4. $\mu\epsilon i s = \mu \eta' \nu$. 112.3	tions; init. till about 400
5. Hypocoristics in $-\eta \nu$. 165.7	B.C.; sometimes β . 51–55
6πόδεσσι etc., in various colonie	es. 107.3

254. Special Corinthian. Very early monophthongization of $\epsilon\iota$ and ov. **28, 34**

255. After the early but brief inscriptions in the epichoric alphabet, there is but scanty material until the third and second centuries B.C., when the admixture of $\kappa o \iota \nu \eta'$ forms is considerable.

Megarian

256. West Greek characteristics. See 223-225.

257. In common with various other dialects:

 . ἀμφιλλέγω. 89.3 	4. Gen. sg. m. $\Phi \dot{a} \gamma \bar{a} \varsigma$ etc. 105 .2 b
2. $\epsilon v = \epsilon o$, late. 42.5	5. $\mu \epsilon i s = \mu \eta' \nu$. 112.3
3. $_{\mathcal{F}}$ initial in V cent., but lost	6. $\lambda \hat{\omega} = \theta \hat{\epsilon} \lambda \omega$. Glossary
between vowels.	7. λάζομαι= $\lambda a \mu \beta \dot{a} \nu \omega$. Glossary

258. Special Megarian:

- 1. Θέδωρος, Θοκλείδας, etc. 42.5 d 2. $\sigma a = \tau i \nu a$. 128
- 3. $a l \sigma \iota \mu \nu \dot{a} \sigma s$, $a l \sigma \iota \mu \nu \dot{a} \omega = a l \sigma \nu \mu \nu \dot{\eta} \tau \eta s$, $a l \sigma \nu \mu \nu \dot{a} \omega$. 20. Apart from the difference of vowel, the words are peculiar to Megarian and Ionie.

259. Except for the early inscriptions of Selinus and a few others, the material is from the end of the fourth century or later, and shows $\kappa o \iota \nu \eta$ influence.

259]

Rhodian

260. West Greek characteristics. See 223-225.

261. In common with various other dialects:

1.	$\epsilon v = \epsilon o. 42.5$	6.	$\dot{\epsilon}\xi\hat{a} u = \dot{\epsilon}\xi\hat{\eta}$ s. 133.6
2.	$\eta, \omega = $ spurious $\epsilon \iota, ov$, in some	7.	3 pl. imv $\nu \tau \omega$. 140.3 a
	words. 25 α	8.	τ ιμέ $\omega = \tau$ ιμά ω . 161.2
3.	$i\epsilon\rho \delta s$ with lenis. 58 b	9.	Τιμāκράτης etc. 167
4.	$\ddot{o}\pi vs$, vis. 132.4	10.	$\chi \rho \eta \iota \zeta \omega = \theta \epsilon \lambda \omega$. Glossary

5. $\delta \kappa \kappa a = \delta \kappa a \kappa a$. 132.9

262. Special Rhodian : Infinitive in -μειν. 154.5. κτοίνα, denoting a territorial division like the Attic deme, is found only in Rhodes and Carpathus. µaστροί as the highest officers of the state are peculiar to Rhodes.

263. $\kappa \sigma \iota \nu \eta$ influence shows itself to a slight extent in the fourth century B.C. Most of the material is from the third century or later, and is in the Doric KOLVή (278), though with frequent retention of the characteristic infinitive in -µeuv. In this mixed form the dialect is one of the longest to survive, many peculiarities still appearing in inscriptions of the first and second centuries A.D.

Coan

264. West Greek characteristics. See 223-225.

265. In common with various other dialects:

1	εIJ	 60	42.5
1.0	CU	 c.o.,	TNO

- 2. $\eta, \omega =$ spurious $\epsilon \iota, o \upsilon$, in some words. 25 a
- 3. $\tau \dot{\alpha} \mu \nu \omega = \tau \dot{\epsilon} \mu \nu \omega$. 49.4

- 5. Acc. pl. -os beside -ovs. 78 11. $\chi \rho \eta i \zeta \omega = \theta \epsilon \lambda \omega$. Glossary
- 6. $\beta a \sigma \iota \lambda \epsilon \dot{\nu} s$, - $\dot{\epsilon} o s$, - η , but early - $\eta \iota$, - ηs . 113.8

266. There are no very early inscriptions, and only a few even from the fourth century B.C. The most important of these, the

verbs. 153.2,3 10. 3 pl. imv. -ντω. 140.3 a

7. $\dot{\epsilon}\xi\hat{a}\nu=\dot{\epsilon}\xi\hat{\eta}\varsigma$. 133.6 8. Aor. subj. ὑποκύψει. 150

9. Infin. $-\epsilon \nu$; also in contract

sacrificial calendar (nos. 101-103), already shows some $\kappa o \nu \eta$ forms, as $i\epsilon\rho\epsilon\dot{\nu}s$ beside $ia\rho\epsilon\dot{\nu}s$, $\epsilon i\kappa\dot{\alpha}s$ beside $i\kappa\dot{\alpha}s$, acc. pl. $\tau\rho\epsilon\hat{\imath}s$, $\dot{\epsilon}\sigma\tau ia$ beside $i\sigma\tau ia$, etc., but preserves some forms which are never found later as $i\epsilon\rho\eta\iota$, $\tau\epsilon\tau a\rho\tau\eta\hat{s}$ (later always - $\epsilon\iota$, - $\epsilon\iota s$, etc.). There are also some specific Ionic forms in use in Cos, as $\tau\epsilon\lambda\epsilon\omega s$, $\dot{a}\pi\sigma\delta\epsilon\xi\dot{a}\nu\tau\omega$. Most of the material is of the third and second centuries, and in the Doric $\kappa o \iota \nu \eta$ as described in **278**.

Theran

267. West Greek characteristics. See 223-225.

268. In common with various other dialects:

- 1. $\epsilon v = \epsilon o. 42.5$
- 2. $\eta, \omega =$ spurious $\epsilon \iota, o \upsilon$, in some words. 25 α
- 3. obpos from oppos. 54
- 4. F lost in the earliest times. 50
- 5. $\rho \rho = \rho \sigma$. 80
- 6. $\delta \eta \lambda o \mu a \iota = \beta o \upsilon \lambda o \mu a \iota$. 75

269. Except for the numerous, but brief, archaic inscriptions, the material is all from the period of $\kappa o \iota \nu \eta'$ influence. The longest inscription, the Will of Epicteta (SGDI, 4706), exhibits most of the characteristics of the dialect, but also many $\kappa o \iota \nu \eta'$ forms.

The inscriptions of Cyrene, though late, have regularly η , $\omega =$ spurious $\epsilon \iota$, $o\nu$, and show some special peculiarities, as $i\alpha\rho\epsilon$'s nom. and acc. pl. of $i\alpha\rho\epsilon\nu$'s (111.3), $\tau\epsilon\lambda\epsilon\sigma\phi\rho\rho\epsilon\nu\tau\epsilon$ s (157).

Cretan

270. West Greek characteristics. See 223-225. But oi, ai, not τoi , τai , and "Ap $\tau \epsilon \mu i \varsigma$ not "Ap $\tau a \mu i \varsigma$.

271. In common with various other dialects:

- 1. η , $\omega =$ spurious $\epsilon \iota$, ov. 25 6. Psilosis. 57
- 2. $\xi \hat{\eta} \nu os$ from $\xi \dot{\epsilon} \nu_F os$, etc. 54
- 3. ι from ϵ before vowel. 9.4
- τράπω, τράφω. 49.2
- 5. 'Aπέλλων='Aπόλλων. 49.3
- 7. F init. till III cent. B.C.; sometimes β ; $F(\sigma_F \circ s; in-$ tervoc. only in epds. 50-54
- S. πάνσα etc. 77.3

11. Infin. $-\epsilon\nu$; also in contract verbs. 153.2,3

10. Subj. πέπρāται etc. 151.1

7. Acc. pl. -os. 78

8. $\pi\epsilon\delta\dot{a} = \mu\epsilon\tau\dot{a}$. 135.5

9. $\dot{\epsilon}\xi\hat{a}\nu=\dot{\epsilon}\xi\hat{\eta}\varsigma$. 133.6

151

- 9. $\tau \acute{o}\nu s$ beside $\tau \acute{o} s$, etc. 78
- 10. $\tau\tau$ in $\pi\rho\dot{a}\tau\tau\omega$ etc. 81
- 11. $\tau\tau$ in $\delta\pi\delta\tau\tau$ os etc. 82
- 12. $\delta\delta$, δ (sometimes $\tau\tau$, τ) = ζ . 84
- 13. $\tau \tau = \pi \tau$. 86.2
- 14. $\tau \tau = \sigma \tau$ (rare). 86.4
- 15. $\epsilon s = \epsilon \xi$ before cons. 100
- 16. $a\dot{v}\tau \dot{o}\nu$ neut. = $a\dot{v}\tau \dot{o}$. 125.2
- 17. $\ddot{o}\pi\nu\iota = \ddot{o}\pi o\iota$, etc. 132.4
- 18. $\pi \rho \delta \theta \theta a = \pi \rho \delta \sigma \theta \epsilon$. 133.1
- 19. ενδός, έξοι. 133.4,5
- 20. αὗτιν, αὐταμέριν. 133.6
- 21. $\pi\epsilon\delta\dot{a} = \mu\epsilon\tau\dot{a}$. 135.5

272. Special Cretan:

- 1. $v = \lambda$ before cons., sometimes. 71
- 2. $\theta\theta$ (rarely $\tau\theta$) = $\sigma\theta$. 85.3
- 3. $\theta\theta = \sigma\sigma$, late. 81 a
- 4. $\tau \tau = \kappa \tau$. 86.1
- 5. $\nu\nu = \rho\nu$. 86.5
- 6. $\mu\mu = \mu\nu$. 86.6
- 7. $\pi\rho\epsilon\hat{i}\gamma\upsilon$ s, $\pi\rho\epsilon\hat{i}\gamma\omega\nu$, $\pi\rho\epsilon\hat{i}\gamma\iota$ - $\sigma\tau\sigma$ s, etc. = $\pi\rho\epsilon\sigma\beta\upsilon$ s etc. **86**.3
- 8. $\mu a i \tau v \rho = \mu a \rho \tau v \rho . 71 a$
- 9. Assimilation in sentence combination more extensive than elsewhere. 97.4,5, 98
- Acc. pl. of cons. stems in -aν₅. 107.4
- 11. Acc. pl. τρίινς. 114.3

- 22. ἀντί in presence of, ἀμφί concerning. 136.7,8
- 23. Aor. subj. λαγάσει etc. 150
- 24. Subj. $\pi \epsilon \pi \bar{a} \tau a \iota$ etc. 151.1.
- 25. Infin. $-\epsilon \nu$; also in contract verbs. **153**.2,3
- 26. Verb-forms in $-\epsilon\omega$ $(-\iota\omega) = -\alpha\omega$. 161.2
- 27. $ia\tau\tau a = ov\sigma a$. 163.8
- 28. $\lambda \hat{\omega} (\lambda \epsilon i \omega) = \theta \epsilon \lambda \omega$. Glossary
- 29. $\pi \delta \lambda \iota s = \delta \hat{\eta} \mu o s$. Glossary
- 30. $\kappa a \rho \tau \epsilon \rho \delta s = \kappa \rho a \tau \epsilon \rho \delta s$, in meaning = $\kappa \acute{v} \rho \iota o s$. 49.2 a, Glossary
- 12. fìv aở tổu, tà fà aở tâs = $\dot{\epsilon}av$ tŵu, tà $\dot{\epsilon}av$ tŷs. **121**.1
- čτιs, gen. sg. čτι, acc. pl. neut.
 čτι, dat. sg. čτιμι. 129.3,
 128
- 14. $\ddot{o}\tau\epsilon\iotao\varsigma = \ddot{o}\pi o\iotao\varsigma$. 130
- 15. ὄτερος = όπότερος. 127
- 16. *ὄπαι* as final conj. **132**.5,8*α*
- 17. $\pi o \rho \tau i = \pi \rho o s.$ 70.1, 135.6
- 18. $ai\lambda\epsilon\omega = ai\rho\epsilon\omega$. 12
- 19. Infin. $-\mu\eta\nu$ beside $-\mu\epsilon\nu$. 154.4
- 20. $\theta i \nu o \varsigma = \theta \epsilon i \circ \varsigma$. 164.9
- 21. $\tau \epsilon \lambda o \mu a \iota = \epsilon \sigma o \mu a \iota$. 163.10
- 22. ωνέω, πεύθω, έλευσέω. 162.9
- 23. Nayaíw release. 162.8
- 24. κόσμος, official title. Glossary

273. Cretan, as commonly understood and as described above, is the dialect of the inscriptions of Gortyna (which is by far the most fully represented) Chossos, Lyttos, Vaxos, and the other cities of the great central portion of Crete. This is also known more specifically as Central Cretan. Eastward, at Olus, Dreros, Latos, etc., the dialect is much less uniform; and in the inscriptions of cities of the eastern extremity of the island, as Hierapytna, Praesos, and Itanos, and again in those from the cities of the western extremity, as Aptera, Cydonia, etc., many of the most striking Cretan characteristics are wholly lacking. Hence the terms East Cretan, usually reckoned from Hierapytna eastward, and West Cretan, from Lappa westward, are sometimes employed. But there is no sufficient ground for the belief that the East, West, and Central Cretan are fundamental divisions of the dialect, or that they reflect to any degree the various constituent elements in the population. The East and West Cretan inscriptions, the latter very meager, are comparatively late, and show a large degree of obvious *kouv*_j influence. partly Attic, partly the Doric κοινή of the other islands. The absence of many of the Cretan characteristics may well be, and probably is, due to external influence, which was felt earlier and more strongly than in Central Crete, where, especially at Gortyna, most of the peculiarities persisted until Roman times. However, an actual divergence of development, for which external causes are at least not apparent, is to be recognized in the treatment of co, which, instead of becoming ι_0 , appears as o in close, ω in open, syllables (42.5 c, d), e.g. κοσμόντες, ἐπαινῶμεν, at Hierapytna, Allaria, Cydonia ($\kappa o \sigma \mu \acute{o} \nu \tau \epsilon s$ also at Aptera, Oleros). There are also a few other local variations. But, if we had ample material from the carly period, it is highly probable that we should find that in the main the characteristics of Central Cretan were also general Cretan.

SURVIVAL OF THE DIALECTS. GROWTH OF VARIOUS FORMS OF *KOINH*

274. Not only in earlier times, but also, in most parts of Greece, long after <u>Attic</u> had become the <u>norm of literary prose</u>, each state employed its own dialect, both in private and public monuments of internal concern, and in those of a more external or interstate character, such as decrees in honor of foreigners, decisions of interstate arbitration, treaties, and, in general, communications between different states. Thus, for example, an honorary decree of a Boeotian city is in the Boeotian dialect, no matter whether the recipient is a citizen of Athens, Delphi, Alexandria, or Tarentum. If the Eleans honor Damocrates of Tenedos, the decree is in the Elean of the time (no. 61). If Mytilene honors Erythrae, the decree is in Lesbian and a copy in this form is set up at Erythrae. Such is the usual practice, examples of which could be cited by the hundred, and any departure from which is the exception.

A decision of the Argives in a dispute between Melos and Cimolus is in the Argive dialect (no. 81). And so in general such decisions were regularly rendered in the dialect of the arbitrators, and inscribed in this form by the states involved in the dispute, usually at home, but sometimes also in one of the great religious centers, as Delos or Olympia. The extant texts of treaties are, as a rule, in the dialect of that party in whose territory the text was found, and it is to be assumed that the version inscribed by the other party in its home was likewise in its dialect. Thus, for example, the monetary agreement between Mytilene and Phocaea in the Lesbian version found at Mytilene (no. 21), the treaty of alliance between Elis and Heraea (in Arcadia) in the Elean version found at Olympia (no. 58).

In communications between states using different dialects each party employs its own. For example, when Philip V of Macedon sends certain recommendations to the city of Larissa, he writes in the Attic $\kappa otv \eta$, which had long been the language of the Macedonian court, but the decrees which the city passes in response are in the Thessalian dialect (no. 28). An inscription of Mytilene contains the text of a decree of the Actolian league in favor of Mytilene, in its original Actolian (Northwest Greek $\kappa otv \eta$) form, a copy of which had been brought back by the Mytilenean envoys, followed by a decree of Mytilene in Lesbian, quoting from the former decree and ordering the inscription of both. The regulations of the religious sanctuaries of Greece are drawn up in the dialect of the state which has direct charge of them, no less in the great Hellenic centers than in those of local fame. So, for example, an Amphictionic decree which is known to us only in the copy set up at Athens is in the Delphian dialect.

275. In the period before the rise of Attic as the language of literary prose, no one dialect was in a position even to influence other dialects except within narrow geographical limits. Yet it is probable that even then external influence was not wholly absent. There was no lack of intercourse to awaken consciousness of the peculiarities of one's own dialect as compared with those of others. Some of these peculiarities, especially such as were at variance with the practice of all or nearly all other dialects, might come to be regarded with disfavor as provincialisms, and be avoided in writing, and even in speech, or at least less consistently observed.

For example, the Laconians and the Argives, who were well aware that under certain conditions they omitted, or pronounced as a mere breathing, what was a σ in the speech of most other Greeks, may have felt that this, unlike some of their other peculiarities, was a sort of weakness, which did not deserve to be exploited in writing. This would explain the inconsistency in the treatment of intervocalic σ (h or σ) which is to be observed even in the early inscriptions of Laconia and Argolis, before any specific Attic influence is possible. See 59.1.2. The fact that Arcadian $\underline{\sigma}ts$ and $\kappa \dot{\sigma}s$, agreeing with Cyprian σts and $\kappa \dot{\sigma}s$, are found only in one early

275]

inscription (no. 16), while all others have $\tau i \varsigma$ and $\kappa a i$, may also be ascribed to the combined influence of the other dialects, just as in a later period, when specific Attic influence is more probable, $\pi \lambda \delta \varsigma$ was replaced by the usual $\pi \lambda \epsilon \delta v$, in spite of the fact that other equally marked peculiarities like $i\nu = \epsilon v$ were unaffected. The Eleans gave up even in the sixth century their use of ζ for the δ of other dialects, and if, as is likely, this was a concession in spelling only, it is none the less in point.

276. Traces of Ionic influence are seen in the Doric islands, though the earliest evidence of this belongs rather to the history of the alphabet, namely the spread of the Ionic $H = \eta$ (4.6). It is not accidental that ϵv for ϵo , though occasionally found in continental Greece, is mainly found, outside of Ionic, in Rhodés, Cos, Thera, etc. In Cos occur such specific Ionic forms as $\tau \epsilon \lambda \epsilon \omega s$ and $a \pi o \delta \epsilon \xi a \nu \tau \omega$. Even in the fifth century the coins of the Rhodian Ialysus show $(1 \epsilon \lambda \nu \sigma i \omega \nu)$ beside $(1 a \lambda \nu \sigma i \omega)$. Through the medium of the Doric $\kappa o \iota \nu \eta$ of the other islands (278), some Ionic peculiarities have even spread to Crete, e.gat Itanos $\epsilon \nu = \epsilon o$, $\epsilon o = \epsilon \nu$, and $\chi \rho \epsilon \omega \mu \epsilon \theta a$.

277. The Attic Kolvý. The foundation of the ultimate supremacy of Attic is to be sought in the political conditions of the fifth century B.C. In this we refer to something more than the fact, important as it is, that in this period Athens became the intellectual center of Greece and Attic the recognized language of literary prose. It is within the sphere of influence represented by the confederacy of Delos and the Athenian empire that Attic made its first advance as an ordinary medium of communication. Of all dialects it is Ionic which shows the first signs of Attic influence and is the first to lose its identity as a distinct dialect. Some traces of this influence are seen even in the Ionic inscriptions of the fifth century, especially in the islands, and in the fourth century the majority of inscriptions show at least a mixture of Attic forms, and some, even from the early part of the century, are substantially Attic. After this, Ionic practically ceased to exist as a distinct dialect, though some Ionic peculiarities are occasionally found in much later times,

mostly in proper names and certain conventional words or phrases. It is this Attic, already well-nigh established in Ionic territory, and in some respects modified by Ionic, that the Macedonians took up and spread, and which is henceforth termed the $\kappa otv\acute{\eta}$, or, more specifically, the Attic $\kappa otv\acute{\eta}$.

The Macedonian period, indeed, forms the principal landmark in the evolution of a standard language in Greece. For in it the Attic $\kappa_{0\nu\eta}$ was spread over a vast territory and permanently established in places which were to become leading centers of Greek life. Yet this is only a stage, marking neither the beginning, as we have seen, nor, still less, the end. Excepting Ionic, and Cyprian, of which we have no later record, the other dialects, though showing more or less $\kappa_{0\nu\eta}$ influence, remained in common use in inscriptions from one to upwards of three centuries later. But eventually the $\kappa_{0\nu\eta}$ attained complete supremacy both as the written and the spoken language, and from it is descended Modern Greek. The only important exception is the present Tsakonian dialect, spoken in a small portion of Laconia, which is in part the offspring of the ancient Laconian.

278. The Doric $\kappa o \iota \nu \eta'$. In most of the Doric dialects Attic influence shows itself, to some extent, even in the fourth century i.e., and there was gradually evolved a type of modified Doric which prevails in the inscriptions of the last three centuries i.e., and is conveniently known as the Doric $\kappa o \iota \nu \eta'$. This is substantially Doric, retaining a majority of the general West Greek characteristics, but with a tendency to eliminate local peculiarities, and with a strong admixture of forms from the Attic $\kappa o \iota \nu \eta'$. In spite of some variety in the degree of mixture, and the retention of some local peculiarities, e.g. the infinitive in $-\mu \epsilon \iota \nu$ at Rhodes, there is yet a very considerable unity, amply sufficient to justify us in speaking of a distinct type of $\kappa o \iota \nu \eta'$.

That the mixture is not a haphazard one is shown, for example, in the fact that the substitution of ϵl for al, side by side with the retention of κa , resulting in the hybrid ϵl κa , is very general, while the

278]

opposite, ai av, is unknown. iapós is replaced by icpós. The numerals show the forms of the Attie $\kappa o \iota \nu \eta$, e.g. acc. pl. $\tau \rho \epsilon \hat{\iota} s$ for $\tau \rho \hat{\iota} s$, τέσσερες (or τέσσαρες, τέτταρες) not τέτορες, είκοσι for ίκατι, τεσσεράκοντα (τεσσαράκοντα, τετταράκοντα) for τετρώκοντα, διακόσιοι etc. for - $\kappa \dot{\alpha} \tau \iota o \iota$. In ι -stems we usually find $\pi \dot{o} \lambda \iota o \varsigma$, $\pi \dot{o} \lambda \iota \epsilon \varsigma$ retained, but πόλει, πόλεσι, acc. pl. πόλεις. Nouns in -εύς follow the Attie type except in the accusative singular, e.g. $\beta a \sigma \iota \lambda \dot{\epsilon} \omega s$, nom.-acc. pl. Basileis, but ace. sg. Basili. So Att. Basiléws is usual, but Att. πόλεως rare. The substitution of oi, ai for τoi , τai is frequent, but there is great variation in this respect, τoi and oi occurring not infrequently even in the same inscription. Attic ov from co is frequent, especially in verbs in $-\epsilon \omega$. In some places, as far apart as Rhodes and Coreyra, we find inscriptions which have the verb-forms uniformly in ov, but the genitive singular of σ -stems in - $\epsilon o \varsigma$ or -ευς, e.g. Rhod. έγκαλοῦντας etc. but Ἰσοκράτευς etc. (SGDI. 3758), Core. ποιοῦντες etc. but 'Αριστομένεος etc. (SGDI. 3206). Attic ω from $\epsilon \omega$ is also more common in verbs than in nouns. In dialects which have $\xi \hat{\eta} \nu o \varsigma$ or $\xi \hat{\epsilon} \hat{\iota} \nu o \varsigma$ etc. (54), such forms are often replaced by the Attic, especially in the case of $\pi\rho\delta\xi\epsilon\nu\sigma\varsigma$. The first plural ending $-\mu\epsilon s$ is generally replaced by $-\mu\epsilon v$, though it persists in some places.

There are various other Attic forms which are not infrequent, but much less common than the dialect forms, e.g. $\omega\nu$ beside $\dot{\epsilon}\omega\nu$, imperative ending $-\nu\tau\omega\nu$ beside $-\nu\tau\omega$, $\pi\rho\omega\tau\sigma$ beside $\pi\rho\alpha\tau\sigma$, $\pi\rho\sigma$ beside $\pi\sigma\tau i$. Many of the dialectic peculiarities persist with scarcely any intrusion of the corresponding Attic forms, e.g. $\bar{a} = \text{Att.-Ion}, \eta$, κa , verb forms like $\delta i \delta \omega \tau i$, $\phi \dot{\epsilon} \rho \rho \nu \tau i$, Doric future, future and a orist in ξ (142), $\dot{a}\mu\dot{\epsilon}$ s etc. Att. η , $\ddot{a}\nu$, and verb-forms like $\delta i \delta \omega \sigma i$, $\phi \dot{\epsilon}$ - $\rho o \nu \sigma i$ are almost unknown except in the very last stages when the Attic $\kappa \sigma i \nu \eta$ as a whole is practically established. \bar{a} is sometimes found as late as the third century A.D., but only as a bit of local color, perhaps artificial, in what is otherwise the Attic $\kappa \sigma i \nu \eta$.

279. The Northwest Greek $\kappa o \iota \nu \eta$. This is very similar to the Doric $\kappa o \iota \nu \eta$, showing about the same mixture of Attic with West

279]

Greek forms. But it differs from it in that it retains two of the most characteristic features of the Northwest Greek dialects as compared with Doric, namely $\dot{\epsilon}\nu = \epsilon i s$, and the dative plural of consonant stems in -ous. The use of this type is closely connected with the political power of the Actolian league. We find it employed, in the third century B.C. and later, in Actolia and in all decrees of the Aetolian league, in Western Locris (Naupactus was incorporated in the league in 338 B.C., the rest of Western Locris somewhat later), Phoeis (Delphi was in the hands of the Actolians by at least 290 B.C.), the land of the Aenianes, Malis and Phthiotis, all of which became Actolian in the course of the third century E.C. Without doubt it was also used in Doris, from which we have no material, and in Eastern Locris. In Boeotia, which was in the Aetolian league but a short time (245-234 B.C.), it was never employed, though there are some few traces of its influence (222). The only extant decrees of Cephallenia and Ithaca, of about 200 B.C., are in this same Northwest Greek kouvy, reminding us that Cephallenia, of which Ithaca was a dependency, was allied with the Actolians (Polyb. 4.6). Parts of the Peloponnesus were also for a time under Aetolian domination, and the characteristic dative plural in -ous is found in Arcadia, Messenia (also $\epsilon \nu = \epsilon i s$), and Laconia. There is one example even as far away as Crete (Achévois SGDI.4942b; 159-138 B.C.), but clearly an importation. Aetolians had taken part in the internal wars of Crete, and Cretans had served in the armies of both the Actolian and the Achaean leagues (Polyb. 4.53).

The inscriptions of this period from Acarnania, Epirus, and Achaea, including decrees of the Acarnanian, Epirotan, and Achaean leagues, are not in the Northwest Greek $\kappa \alpha i \nu \eta$ as defined above (they do not have $\hat{\epsilon}\nu = \epsilon \hat{\epsilon}s$, or the dative plural of consonant stems in $-\alpha s$), but in the Doric $\kappa \alpha i \nu \eta$. At this time at least the speech of Acarnania and Epirus was not essentially different from that of Coreyra, nor that of Achaea from that of Corinth and Sieyon. In the Arcadian inscriptions of this period the native Arcadian forms are wholly or in part replaced by West Greek forms, and this is probably due in large part to the influence of the Doric $\kappa_{0i}\nu_{\eta}$ of the Achaean league. But the Aetolians also held parts of Arcadia for a time, and, as noted above, there are some examples of the dative plural in $-o_{i}$ borrowed from the Northwest Greek $\kappa_{0i}\nu_{\eta}$.

280. Some more detailed observations upon the time and extent of $\kappa o \iota \nu \dot{\eta}$ influence in the various dialects have been made in connection with the Summaries of Characteristics (180–273), and in the notes to some of the late inscriptions.

What has just been noted in the case of the Doric $\kappa \alpha \nu \eta'$ is true in all dialects, namely, that of the dialectic peculiarities some are given up much earlier than others. Furthermore it is nothing unusual to find hybrid forms, part dialectic, part $\kappa \alpha \nu \eta'$, e.g. Doric future with Attic σv , as $\pi \sigma \alpha \eta \sigma \sigma \vartheta \nu \tau \iota$ etc. frequently, — Boeot. $\check{\alpha} \omega \varsigma$, a contamination of $\check{\alpha} s$ and $\check{\epsilon} \omega \varsigma$, — Heracl. $\epsilon \epsilon i \kappa \alpha \tau \iota$, a contamination of $\epsilon i \kappa \alpha \sigma \iota$, — Boeot. $\check{\zeta} \omega \omega \nu \theta \iota$ with dialectic present stem and personal ending, but Attic ζ (pure Boeot. $\check{\delta} \omega \omega \nu \theta \iota$), — Boeot. $\check{\epsilon} \kappa \gamma \delta \nu \omega \varsigma$, with dialectic case-ending, but Attic $\check{\epsilon} \kappa$ - (pure Boeot. $\check{\epsilon} \sigma \gamma \delta \nu \omega \varsigma$), — Thess. acc. pl. $\gamma \iota \nu \sigma \mu \acute{\epsilon} \nu \sigma \varsigma$), — Epid. $\check{\epsilon} \omega \rho \eta$ with Doric ending $-\eta$ from $-\alpha \epsilon$, but Attic stem $\check{\epsilon} \omega \rho$ - from $* \eta' \delta \rho$ -.

Besides such hybrids, hyper-Doric or hyper-Aeolic forms are occasionally met with in late inscriptions, though less often than in our literary texts. Thus the Attic term $\check{\epsilon}\phi\eta\beta\sigma$ s (with original η , cf. Dor. $\check{\eta}\beta a$), when adopted in other dialects, was sometimes given the pseudo-dialectic form $\check{\epsilon}\phi\alpha\beta\sigma$ s, e.g. in some late Doric and Lesbian inscriptions, in imitation of the frequent equivalence of dialectic \bar{a} to Attic η . Conversely the Attic form was sometimes retained in opposition to what would be its true dialectic equivalent, as in Boeotian usually $\check{\epsilon}\phi\eta\beta\sigma$ s, rarely $\check{\epsilon}\phi\epsilon\iota\beta\sigma$ s. Similarly the Doric $\Pi\rho\alpha\kappa\lambda\eta$ s and its derivatives keep η in Boeotian. Cf. also on Cret. $\Pi\acute{\nu}\tau\iota\sigma$ s, **63**. 280]

In Roman imperial times the antiquarian interest in local dialects is reflected in the revival of their use in parts of Greece where for some two centuries previously the Attic $\kappa o t \nu \eta'$ had been in general use, at least in inscriptions. So, for example, in the case of Lesbian (cf. no. 24), Laconian (cf. nos. 70–73), and to some extent in Elean, where examples of rhotacism reappear in the first and second centuries A.D. It is impossible to determine in every case whether this was a wholly artificial revival of a dialect which had long ceased to be spoken, or was an artificial elevation to written use of a dialect which had survived throughout the interval as a patois. The latter is true of Laconian (see 277, end, and note to nos. 70–73). But for most dialects we have no adequate evidence as to the length of their survival in spoken form.

161

PART II: SELECTED INSCRIPTIONS

The brief introductory statement to each inscription gives its provenance and approximate date, with references to several of the most important collections. The extensive bibliographies in these collections make it unnecessary to cite the numerous special discussions in periodicals etc., except in the case of a few recently discovered inscriptions. For the abbreviations employed, see pp. 281 ff. References to the collections are by the numbers of the inscriptions, unless otherwise stated, while those to periodicals are by pages.

It has seemed unnecessary to state in the case of every inscription whether the alphabet is the epichoric or the ordinary Ionic, since this is generally obvious from the date given, as well as from the transcription. It may be taken for granted, unless otherwise stated, that inscriptions of the fifth century **B.C.** or earlier are in the epichoric alphabet, those of the fourth century **B.C.** or later in the Ionic. Hence comments on the form of the alphabet employed are added only in special cases.

The transcription of texts in the older alphabet is such as to give the student some assistance, without confusing what is in the original and what is a matter of editing. The signs E and O, when representing long vowels, no matter whether the later spelling is η , ω or α , or, are transcribed simply $\tilde{\epsilon}$, $\tilde{\rho}$. The spiritus asper, when expressed in the original, is transcribed h, leaving the use of ϵ as a matter of editing. See p. 49, footnote. The use of the following signs is to be noted.

- [] for restorations of letters no longer legible.
- $\langle \rangle$ for letters inscribed by mistake, and to be ignored by the reader.
- () for 1) expansion of abbreviations, 2) letters omitted by mistake,
 3) corrected letters. Obvious corrections are given thus, without adding the original reading. Less certain corrections are sometimes commented on in the notes, with citation of the original reading, as are also obscure readings due to the mutilation of the letters. But often this is not done, it being thought unnecessary in a work of this kind to repeat the full critical apparatus of other collections.
- --- for a lacuna, where no restoration is attempted.

- for a similar lacuna where it is desired to show, at least approximately, the number of missing letters, each dot standing for a letter. In general, these are employed only for short lacunae.
- | for the beginning of each new line in the original.
- || for the beginning of every fifth line in the original.
- [] for the division between the obverse and reverse sides, or between columns. Used only where the text is printed continuously.

Ionic

East Ionic

1. Sigeum. Early VI cent. B. C. SGDI. 5531. Hicks 8. Hoffmann III. 130. Michel 1313. Roberts 42 and pp. 334 ff. The second version (B) is in Attic.

 $\begin{array}{l} & \Lambda \\ & 5 \end{array} \quad \Phi a \nu o \delta(\kappa \bar{o} \mid \dot{\vec{\epsilon}} \mu \lambda \ \tau \dot{\bar{o}} \rho \mu o \kappa' \rho \acute{a} \tau \epsilon o \varsigma \ \tau \hat{\bar{o}} \mid \Pi \rho o \kappa o \nu v \eta \| \sigma (\bar{o} \cdot \kappa \rho \eta \tau \eta \rho | a \ \delta \epsilon \ \kappa a \lambda \\ & 10 \ \dot{v} \pi o \kappa' \rho \eta \tau \eta \dot{\rho} | o \nu \ \kappa | a \lambda \ \eta \theta \mu \dot{o} \nu \ \dot{\epsilon} \varsigma \ \pi | \rho v \tau a \nu \eta | o \nu \eta \| \ \dot{\epsilon} \delta \omega \kappa \epsilon \nu \ \Sigma [\iota \gamma \epsilon | \dot{\epsilon} v \sigma i] \nu. \end{array}$

Β Φανοδίκō εἰμὶ το Η ερμοκράτος το Προκο(ν) νεσίο κάγο κρα 5 τερα | κἀπίστατον καὶ hēθ μὸν ἐς πρυτανεῖον ἕ δοκα μνεμα Σι 10 γε(ι) εῦσι, ἐὰν δέ τι πάσχο, μελεδαίνεν με, ὅ Σιγειές. καί μ' ἐπο ((ίε) σεν Ηαίσοπος καὶ haδελφοί.

1. Monument of Phanodicus of Proconnesus, recording his gift of a mixing bowl, a stand for it, and a winestrainer, to the Sigean prytaneum. The pillar was prepared and furnished with its Ionic inscription at Proconnesus, which was a colony of Miletus. The Attic version was added at Sigeum, which was already at this time occupied by Athenians.

The divergence between A and the corresponding portion of B is partly due to the normal differences of dialect, e.g. Ion. $\kappa\rho\eta\tau\hat{\eta}\rho\alpha$ with η after ρ , $\pi\rho\nu\tau\alpha\nu\dot{\eta}\omega\nu = \text{Att. }\pi\rho\nu\tau\alpha\nu\hat{\epsilon}\omega\nu$, and $\tau\dot{\bar{c}}\rho\mu\kappa\rho\dot{\alpha}\tau\epsilon\sigma\sigma$ with psilosis and consequent crasis and uncontracted $-\epsilon\sigma\sigma$ in contrast to Att. $\tau\hat{\bar{\sigma}}$ Hermorrato Att. $\dot{\epsilon}\pi\dot{\sigma}\tau\alpha\tau\sigma\nu$, is an Ionic form found elsewhere. Other differ-

ences are due merely to the absence of signs for η and ω in the Attic alphabet, or are accidental, as $\dot{\bar{\epsilon}}\mu i$ in A, $\epsilon i\mu i$ in B, where the spelling ϵ_i at such an early date is as exceptional in Attic as it would be in Ionic, or dat. pl. $-\epsilon \hat{\nu} \sigma \iota \nu$ in A, $-\epsilon \hat{\nu} \sigma \iota$ in B, where the use of ν movable is variable in both dialects.

2. Decree of the council of Halicarnassians and Salmacitians and Lygdamis regarding disputes over real estate. Lygdamis is the tyrant who drove Herodotus into exile and whom a revolution eventually expelled from the city. It is probable that this inscription dates from a period when the citizens had arisen and restored the exiles, but had come to terms temporarily with Lygdamis. The disputes would then be concerning the property of the former Halicarnassus. Before 454 n.c. SGDL5726. Ditt.Syll.10. Greek Inscr.Brit.Mus.IV.1.886. Hicks 27. Hoffmann HI.171. Inscr.Jurid.Lpp. 1ff. Michel 451. Roberts 145 and pp. 3394ff. Solmsen 45. For the character T, see 4.4. Letters which, though now lacking, are found in Lord Charlemont's copy, are printed without the marks of restoration.

Τάδε ο σύλλο[γ]ος ἐβολεύσατο | ο' Αλικαρνατ[έω]ν καὶ Σαλμακι'τέων καὶ Λύγδαμις ἐν τῆι ἰερῆ[ι] ἀγορῆι, μηνὸς Ἐρμαιῶνος πέμ[πτηι ἰσταμένο, ἐπὶ Λέοντος πρυταν[εύον]τος το̈ ̓ Oaτάτιος 5 κα[ὶ] Σα[ρυτ]ώλλο̈ το̈ Θεκυίλω νε[ωπ]οί[ω. τ]ο̈s μνήμονας μὴ παραδιδό[ναι] μήτε γῆν μήτε οἰκ[ί]α] τοῦς μνήμοσιν ἐπὶ ᾿Απολ- 10 λωνίδεω το̈ Λυγδάμιος μνημονεύοντος καὶ Παναμύω το̈ Κασβώλλιος καὶ Σαλμακιτέων μνημονευόντων Μεγαβάτεω το̈ ᾿Α]φυάσιος 15 καὶ Φορμίωνος το̈ Π[α]νυάτιος. ἢν δέ τις θέληι δικάζεσθαι περὶ γῆς ἢ οἰκίων, ἐπικαλ[έ]τω ἐν ὀκτωκαίδεκα μησὶν ἀπ' ὅτ[εο] | ἀ ἄδος ἐγένετο· νόμωι δὲ κατάπ[ε]]ρ νῦν ὀρκῶζι⟩σ(α)ι το̈ς δικαστάς· 20 ὅτ[ι] | ἂν οἰ μνήμονες εἰδέωσιν, τοῦτο | καρτερὸν ἐ̈ναι. ἢν δέ τις ὕστερον | ἐπικαλῆι τοῦτο̄ το̈ χρόνο̄ τῶν | ὀκτωκαίδεκα μηνῶν, ὄρκον ἐναι τ]ῶι νεμομένωι τὴγ Υῆν ἢ τὰ οἰκ[ί]a, ὀρκῶν δὲ το̈ς δικαστὰς 25

exiles (cf. no. 22), although this is nowhere stated. Salmacis was a town partially merged with Halicarnassus, and represented with it by a common council, though still retaining its own officials. Halicarnassus was originally Doric, but had already become Ionic in speech. Many of the proper names are of Carian origin.

8 ff. 'The mnemones or commissioners are not to transfer lands or houses to the incoming board consisting of Apollonides and his colleagues.' That is, apparently, property which had been in the hands of the commissioners for settlement, or perhaps in sequestration, was now to be turned over to the presumptive owners instead of to the new board, in order to secure an immediate disposal of these matters, even though this might in many cases be only tentative and subject to further litigation. The phrase used in 1.30 'when A. and P. were commissioners' has reference to future suits, and is not inconsistent with the view that these men constituted the incoming board at the time of the decree. -16 ff, 'Any one wishing to bring suit must prefer his claim within eighteen months of the time of the decree. The dicasts shall administer the oath (to the one bringing suit) in accordance with the present law. Whatever the commissioners have knowledge of (e.g. through their records) shall be valid.' -22 ff. 'If one prefers a claim after the prescribed period, the one in possession of the property shall take the oath (that is, he shall have the preference in taking the oath; cf. the use of όρκιώτεροs in the Gortynian Law-Code).

ήμί [ε]κτον δεξαμένδς · τὸν δὲ ὄρκον εἶ [ν]αι παρεόντος το ἐἐνεστηκότος · καρτερὸς δ' εἶναι γῆς καὶ οἰκίων οἴτινες || τότ' εἶχον ὅτε
᾿Απολλωνίδης καὶ Παναμύης ἐμνημόνευον, εἰ μὴ ὕστερο|ν ἀπεπέρασαν. τὸν νόμον τοῦτον | ἤν τις θέληι συγχέαι ἢ προθῆτα[[ι]
಼ ψῆφον ὥστε μὴ εἶναι τὸν νόμο|ν τοῦτον, τὰ ἐόντα αὐτο πεπρήσθω | καὶ τῶπόλλωνος εἶναι ἰερὰ καὶ αἰὐτὸν φεύγεν αἰεί · ἢν δὲ μὴ
ἢι αὐτίωι ἄξια δέκα στατήρων, αὐτὸν [π] επρῆσθαι ἐπ' ἐξαγωγῆι

- 40 καὶ μη[δ] aμὰ κάθοδον εἶναι ἐς ᾿Αλικαρνησσόν. ᾿Αλικαρνασσέων δὲ τῶσ σ'υμπάντων τούτωι ἐλεύθερον ἕναι, ὅς ἂν ταῦτα μὴ παρα-
- 45 βαίνηι, κατό περ τὰ ὅρκια ἔταμον καὶ ὡς γέγραπτ aι ἐν τῶι ᾿Απολλω[νί]ωι ἐπικαλέν

3. Teos. About 475 B.C. SGDI.5632. Hicks 23. Hoffmann III.105. Michel 1318. Roberts 142 and pp.336 ff. Solmsen 42.

- Λ "Οστις φάρμακα δηλητήρια ποιοί ἐπὶ Τηίοισιν τὸ ξυνὸν ἢ
- 5 ἐπ' ἰδιώτηι, κέτνον ἀπόλλυσθαι καὶ αμὐτὸν καὶ γένος τὸ κτνο. | ὄστις ἐς γῆν τὴν Τηίην κωλύοι σῖτον ἐσάγεσθαι | ἢ τέχνηι ἢ μηχανῆι ἢ
- 10 κατ à θάλασσαν η κατ' ηπειρο νη έσαχθέντα ἀνωθεοίη, κενον ἀπόλλυσθαι καὶ αὐτον καὶ γένος τὸ κένο.
- B [1, 2 fragmentary] ὄστις Τηίων ε[ὐθ]ύνωι | η̈ aἰσυ[μ]νήτηι [ἀπει-5 θεο](ίη) η̈ || ἐπανισταῖτο ζη̈ aἰσυμ|νήτηιζ, ἀπόλλυσθαι καὶ | αὐτὸν

The dicasts shall administer the oath, receiving a twelfth of a stater as fee, and the oath shall be taken in the presence of the plaintiff. Those who held the property when Apollonides and Panamyes were commissioners shall be the legal possessors, unless they have disposed of it later.' - άπεπέρασαν: ἀποπιπράσκω, not found elsewhere. -32 ff. 'If any one wishes to annul this law or proposes a vote to this effect, his property shall be sold and dedicated to Apollo, and he himself shall be an exile forever. If his property is not worth ten staters, he himself shall be sold for transportation and never be allowed to return.'—41 ff. 'Of all the Halicarnassians any one who does not transgress these things such as they have sworn to and as is recorded in the temple of Apollo, shall be at liberty to prefer claims.'— $\tau \tilde{\omega} \sigma \sigma \upsilon \mu \pi \acute{\alpha} \upsilon \tau \omega \upsilon$: $\tau \tilde{\omega} \nu \sigma \upsilon \mu \pi \acute{\alpha} \upsilon \tau \omega \upsilon$. 96.2.

3. Imprecations against evil-doers.

A 1 ff. Against those who manufacture poisons. — $\tau \delta \xi \upsilon v \delta v$: adv. acc., as a community. — 6 ff. Against those who interfere with the importation of grain. — $\delta v \omega \theta \epsilon o (\eta : \text{ contrasted with } \pi o \iota o \hat{\iota} \, l. 2.$ See 42.6, 157 b.

B3ff. Against those who resist the authority of the magistrates. The εὕθυνος καὶ γένος τὸ κείνο. ὅστις το λοιπο αἰσυμνών ἐν Τέωι ἢ γῆι τῆι Τη ἰηι [ἀδίκ](ω)ς ἀν(δρ)[α]ς ἀ[ποκ]τένει[ε]... αρου να [εἰδ]ὼς 10 προδο[ίη...] τῆ[ν] πό[λ[ιν καὶ γῆν] τὴν Τηί[ων ἢ το[ὺς] ἀνδρας [ἐν ν] ήσωι ἢ θα[λάσσηι] το | μετε..... ἐν | ἀρό[ρ]ηι περὶ 15 πό[λιν...] | λοινο προδο[ίη ἢ κιξα] λλεύοι ἢ κιξάλλας ὑπο[δέ- 20 χοιτο ἢ ληίζοιτο ἢ ληιστὰς ὑποδέχοιτο εἰδὼς ἐκ γῆς τῆς Τηίης ἢ [θ] αλάτης φέροντας ἤ [τι κ] ακὸν βουλεύοι περὶ Τ[ηί]ων το 25 ξυνο εἰδὼς ἢ π[ρὸς] Ἐ Ελληνας ἢ πρὸς βαρβάρους, ἀπόλλυσθαι καὶ αὐτὸν καὶ γένος τὸ κἑνο. | οἴτινες τιμοχέοντες τὴν ἐπαρὴν μὴ 30 ποιήσεαν ἐπὶ δυνάμει καθημένο τώγῶνος ᾿Ανθεστηρίοισιν καὶ Ἡρακλέοισιν | καὶ Δίοισιν, ἐν τήπαρῆ"ι ἔχεσθαι. ὅς ἂν τὰ(ς) στήλας, 35 ἐν ῆισιν ἠπαρὴ γέγρ'απται, ἢ κατάξει ἢ φοιν'ικήια ἐκκόψει ἢ ἀφανέ'ας ποιήσει, κἕνον ἀπόλ]λυσθαι καὶ αὐτὸν καὶ γένος [τὸ κἑνο]. 40

4. Chios. V cent. B.C. SGDI.5653. Hoffmann III.80. Michel 1383. Roberts 149 and pp.343 ff. Solmsen 41.

-ος · ἀπὸ τούτῦ μέχρι [τῆς] | τριόδῦ, ἢ 'ς Ἐρμώνοσσαν [φ] έρει, Λ τρἕς · ἀπὸ τῆς τριόδῦ ἄ[χ]ρι Ἐρμωνόσσης ἐς τὴν τρίοδ'ον ἔξς · 5 ἀπὸ τούτῦ μέχρι τῦ | Δηλίῦ τρἕς · σύνπαντες ὖρ'οι ἐβδομήκοντα πέντε. | ὅση τῶν ὅρων τούτων ἔσω, πᾶσα Λοφῖτις. ἤν τίς τ¦ινα 10 τῶν ὅρων τούτων ἢ ἐξέληι ἡ μεθέληι ἡ ἀφανέα ποιήσει ἐπ' ἀδικί'ηι τῆς πόλεως, ἐκατὸν στατῆρας ὀφειλέτω κἄτι μος ἔστω, πρη- 15 ξάντων δ' ὅροφύλακες · ἢν δὲ μὴ πρήξοισιν, αὐτοὶ ὀφειλόντων,

must have been a superior official to the ordinary $e \ddot{v} \theta v v o \iota$ or auditors. The $a l \sigma v \mu v \eta \tau \eta s$ is often an extraordinary official like the Roman dictator, but possibly a regular magistrate at Teos. — 8 ff. Against unfaithful and treasonable magistrates. The restoration of ll. 8–18 is uncertain. — 29 ff. Against magistrates who fail to pronounce the imprecations. — The $\tau \iota \mu o \hat{v} \chi o \iota$ are probably the regular annual magistrates, like the archons elsewhere. — $\pi o \iota \eta \sigma \epsilon$ $a v \colon \pi o \iota \eta \sigma \epsilon \iota a v \eta \delta v \sigma \kappa \tau \lambda$.: 'during the assembly at the Anthesteria, etc.'— 35 ff. Against those who damage the stele.— $\kappa \alpha \tau \Delta \xi \epsilon \iota$ etc.: aor. subj. 150, 176.2.

4. Decree fixing the boundaries of a district called Lophitis, followed by provisions for its sale and a list of the purchasers.

For the Lesbian elements in the Chian dialect, see 184 with references. For $\pi\rho\eta\xi\sigma\sigma\nu\nu$, short-vowel subj. like $\pi\sigma\nu\eta\sigma\epsilon\iota$, see also 150. For $\pi\delta\lambda\epsilon\omega\sigma$, see 109.2. $\beta\sigma\sigma\iota\lambda\epsilon\delta\sigma$ (C8) is the earliest example of $\epsilon\sigma = \epsilon\nu$ (33).

20 πρηξάντων δ' οἰ πεντεκαίδεκα τὸς ὀροφύλακας · || ην δὲ μη πρήξοισιν, ἐν ἐπαρηι ἔστων.

- C [ην δέ τις τος πριαμένος ἀποκλήι[ηι] η δικά[ζηται, τος ἀποκλη]ιομένος η π[ό]λις δεξαμ[έν]η δικαζέσθω καν ὅφληι, [ὐ] περαποδότω.
- 5 τῶι δὲ πρια[μ], ἐνωι πρῆχμα ἔστω μηδέν. [ὅ] s ἀν τὰs πρήσις ἀκρατέα[s] | ποιῆι, ἐπαράσθω κατ' αὐτ[ῦ] | ὀ βασιλεός, ἐπὴν τὰς νομ[α] lías ἐπαρὰς ποιῆται. ||
- 10 τὰς γέας καὶ τὰς οἰκίζε⟩α[ς] | ἐπρίαντο · τῶν ᾿Αννικῶ πα[ί]δων Ἰκέσιος ἘΗγεπόλιος π¦εντακισχειλίων τριηκ[ο]σίων τεσσ[ερ]α-
- 15 κόντων, 'Λθ[η] ναγ[ό]ρ[η]ς 'Η[ροδό]το χειλί[ω] ν ἐπτακοσίων· Θαργελέο[ς] | Φιλοκλής Ζηνοδότο τάν [Ε] ὐάδηισιν δισχειλίων

20 ἐ[π] τακοσίων, Θεόπροπος κο[ί] μοπίδης τἀγ Καμιμήηι χ[ε] ιλίων καὶ ὀκτακοσίων [ἐπ] τά · Κήφιος τὰ ἐμ Μελαίνη[ί] | ᾿Λκτῆι τρισ25 χελίων ἐπτακοσίων ἐνενηκόντων Βία[ς] | ᾿Ασιῶ.

B 'In the case of a lawsuit $(\pi \rho \hat{\eta} \chi \mu \alpha)$, the Fifteen are to bring it before the council within five days and make public announcement of it in the villages and in the city.'

C 1-8. If any one excludes the purchasers from possession or brings suit against them, the city, taking up the cause of those that are excluded, shall sustain the suit, and, if it loses, reimburse them. The purchaser shall be free from litigation. Wheever makes the sales invalid, him shall the $\beta a \sigma i \lambda \epsilon \dot{\sigma} s$ curse, when he makes the customary imprecations. — 10 ff. There purchased lands and houses: from the sons of Annices, Hicesius, son of Hegepolis, for 5340 (staters), Athenagoras, son of Herodotus, for 1700; from Thargeleus, Philocles, son of Zenodotus, the property in Euadae for 2700; etc. — 19, 20. κοινοπ(δης: κal Οινοπίδης, ~ 5. Erythrae. About 357 B.C. SGDI.5687. Ditt.Syll.107. Hicks 134. Hoffmann III.96. Michel 501.

["Εδοξεν] τῆι βουλ[ῆι καὶ τῶι ἡδήμωι Μ]αύσσωλλο[ν Ἐ]κατ[όμνω | Μολασ]έα, ἐπεὶ ἀνὴρ ἀγαθὸς [ἐγένετο π]ερὶ τὴν πόλιν τὴν Ἐρν[[θραί]ων, εἶναι εὀεργέτην τῆς [πόλ]εως καὶ πρόξενον καὶ 5 πολί[την]· καὶ ἔσπλουν καὶ ἔκπλουν ¦ [καὶ] πολέμο καὶ εἰρήνης ἀσυλε[ὶ | καὶ] ἀσπονδεί, καὶ ἀτέλειαν κα[ὶ || πρ]οεδρίην· ταῶτα δὲ 10 εἶναι αὀ[[τῶι] καὶ ἐκγόνοις. στῆσαι δὲ α[ὀ τῶ κ]αὶ εἰκόνα χαλκῆν ἐν τῆι ἀ[[γορῆ]ι καὶ ᾿Αρτεμισίης εἰκόνα | [λιθί]νην ἐν τῶι ᾿Αθηναίωι, καὶ || [στεφ]ανῶσαι Μαύσσωλλον μὲν | [ἐκ δαρ]εικῶν πεντή- 15 κοντα, ᾿Αρτε[μισίην] δὲ ἐκ τριήκοντα δαρε[ικῶν. γράψ]αι ταῶτα ἐ(ς) στήλη[ν | καὶ στῆσα]ι ἐς τὸ ᾿Αθήναιον, || [ἐπιμεληθ](ῆ)ναι [δὲ 20 τοὺς ἐξεταστάς].

Central Ionic

6. Naxos. Found at Delos. VII or early VI cent. B.C. SGDI.5423. Hoffmann III.30. Michel 1150. Roberts 25. Solmsen 46.

Νικάνδρη μ' ἀνέθēκεν hεκηβόλοι ἰοχεαίρηι, Υόρη Δεινο|δίκηο το Ναμσίο, ἔμσοχος ἀ(λ)λήον, Δεινομένεος δὲ κασιηνἑτη, | Φμράμσο δ' ἄλοχός ν[ῦν].

7. Naxos. Found at Delos. VII or early VI cent. B.C. SGDI.5421. Hoffmann III.33. Roberts 27.

 $[\tau]$ $\hat{\vec{o}}$ $\vec{a}_F v \tau \hat{\vec{o}}$ λίθ \bar{o} $\bar{\epsilon} \mu i$ $\vec{a} v \delta \rho i \hat{a} s$ καί τὸ σφέλας.

5. Decree in honor of Maussolus, the satrap of Caria, to whose memory the famous Mausoleum was erected by his widow Artemisia. — 15 ff. See **136**.9.

6. Inscribed on an archaic statue of Artemis found at Delos. \boxminus is used as h and $h\epsilon$, and for η from \bar{a} , but not for original η . See 4.6, 8 a. In $\Delta\epsilon\iotaνο\delta\iota\kappa\eta\sigma$ and $\dot{a}(\lambda)\lambda\eta\bar{\delta}\nu$ the endings, as the meter shows, have the value of one syllable, like $\epsilon\omega$ in Homer. See 41.4. The character which appears before σ in Naholo etc. is \square , probably only a differentiated form of \square , though some take it

as a sign for ξ and transcribe Na $\xi\sigma l\bar{o}$ etc.

7. On the base of a colossal statue of Apollo at Delos, dedicated by Naxians. I am of the same stone, statue and pedestal. For $\dot{a}_F v \tau \hat{s}$ see 32.

s. Burial law directed against extravagance in the funeral rites, like those enacted at Athens under Solon, and at Sparta under Lycurgus.

With two exceptions $(\partial \dot{\alpha} \nu \eta \epsilon, \delta (a\rho a \nu - \theta \eta \epsilon) H$ is used only for the η from \bar{a} (or from ϵa , as $\dot{\epsilon} \pi \eta \nu$, $\theta \dot{\epsilon} \eta$). See 4.6, 8 a.

8. Iulis in Ceos. Last quarter V cent. B.C. IG.XII.v.i.593. SGDI. 5398. Ditt.Syll.877. Hoffmann III.42. Inscr.Jurid.Lpp.10 ff. Michel 398. Solmsen 47. Ziehen, Leges Sacrae 93.

Οίδε νό[μ]οι περί των καταφθιμ[έ]νω[ν. κατά | τ]άδε θά[πτ]εν τον θανόντα · έν έματίο [ις τρί]σι λευκοίς, στρώματι και ένδύματι 5 [καί | έ]πιβλέματι, έξεναι δε καί εν ελάσ[σ]οσ[ι, μ]ε] πλέονος άξίοις τοις τρισί έκατον δρ[α]χ]μέων. έχφέρεν δε έγ κλίνηι σφηνόπo[δ]ι [κ] aι με καλύπτεν, τα δ' όλ[ο]σχερ[έ]α τοι[ς εματ]ίοις.φέρεν δε οίνον επί το σήμα μ]ε [πλέον] | τριών χών και έλαιον 10 $\mu \dot{\epsilon} \pi \lambda \dot{\epsilon} o[\nu] \dot{\epsilon} \nu o[\varsigma, \tau \dot{a} \delta \dot{\epsilon} \parallel \dot{a}] \gamma \gamma \epsilon \hat{\iota} a \dot{a} \pi o \phi \dot{\epsilon} \rho \epsilon \sigma \theta a \iota. \tau \dot{o} \nu \theta a \nu o[\nu] \tau a$ [φέρεν | κ]ατακεκαλυμμένον σιωπηι μέχρι [έπι το | σ]ημα. προσφαγίωι [χ]ρέσθαι κατά τὰ π[άτρια. τ]ηγ κλίνην ἀπὸ το[ῦ] σή-[μ]ατο[ς] και τ[α] σ[τρώ]ματα έσφέρεν ενδόσε. τηι δε υστεραί[ηι 15 ά π]οραίνεν την οικίην ελεύθερον θαλά σσηί] πρώτον, επειτα δ[ε] ύσώπωι ο[ικ]έτη[ν έμβ] άντα · έπην δε διαρανθήι, καθαρην εναι την οἰκίην καὶ θύη θύ \bar{e} ν ἐφί $[\sigma \tau \iota] a.]$ τὰς γυναῖκας τὰς [ἰ]ούσ[a]ς [έ] πi 20 το κήδ[ος] απιέναι προτέρας των ζανζανδρών από [τοῦ] σήματος. έπι τωι θανόντι τριηκόστ[ια με π]οιεν. με υποτιθέναι κύλικα υπο την [κλίν]ην μεδέ το ύδωρ έκχεν μεδέ τα καλλύ[σμα] τα φέρεν έπι το σήμα. όπου αν θάνηι, επή ν εηξενιχθέι, με ιέναι γυναικας 25 $\pi[\rho \delta]_{S} \tau[\eta \nu o i] \kappa(\eta \nu i \lambda) \lambda \alpha_{S} \stackrel{\circ}{\epsilon} \tau \dot{\alpha}_{S} \mu(a \nu \delta \mu \sigma) \kappa(\sigma \theta) \alpha_{I} \delta \hat{\epsilon} \mu \eta$ τέρα και γυναικα και άδε [λφεας κα] θυγατέρας πρός δε ταύταις με π [λέον π'έ]ντε γυναικών, παίδας δε τίων θυγίατρών κά νεψιών,

3. $\sigma\tau\rho\dot{\omega}\mu\alpha\tau\iota \kappa\tau\lambda$: 'a cloth underneath the corpse, one wrapped about it, and one over it.' — 7. $\mu\epsilon \kappa\alpha\lambda\dot{\upsilon}\pi\bar{\tau}\nu$ $\kappa\tau\lambda$: they are not to use a special covering for the bier, but cover all, the bier and the corpse, with the cloths before mentioned. — 9. $\chi\hat{\omega}\nu$: see 112.6. — 12. $\pi\rho\sigma\phi\alpha\gamma\omega\iota\kappa\tau\lambda$: 'they are to perform the sacrifice according to the ancestral custom.' By the law of Solon the sacrifice of an ox was forbidden. — 13 f. The bier and the coverings, like the vessels (l. 10), are to be brought home, instead of being left at the tomb. — 15 f. 'The house is to be purified first with sea-water by a free man, then with hyssop by a slave.' But the restoration $\delta[\kappa] \epsilon \tau \eta [\nu \ \epsilon \mu \beta] \ d \nu \tau a$ is uncertain. — 20. At Athens ceremonies in honor of the dead were performed on the third, ninth, and thirtieth days. The last are expressly forbidden here. — 21. Directed against certain superstitious practices, the significance of which is not clear. — 27. **Taútas**: dat, in **-aus** due to Attic influence, $\ddot{a}\lambda\lambda o\nu$ δε μ[ē]δένα. τοὺς μια[ινομέ|νους] λουσαμένου[ς] - - - - - 30 - - - - - - - - - - - - - - - [ὕδατ]ος [χ]ύσι κα[θαρ]οὺς ἒναι εω - - - - - - - .

West Ionic (Euboean)

 VII cent. в.с. SGDI.5292. Rev.Arch.1902 I,41 ff. Πύ(ρ)ρος μ' ἐποίεσεν ᾿Αγασιλέϝō.

10. Cumae in Italy. VI cent. B.C. IG.XIV.865. SGDI.5267. Hoffmann III.6. Roberts 173.

Ταταίες έμι λέρυθος · hòs δ' άν με κλέφσει, θυφλòs έσται.

11. Cumae in Italy. VI cent. B.C. IG.XIV.871. SGDI.5269. Hoffmann III.4. Roberts 177 a. Solmsen 48.

hυπύ τει κλίνει τούτει Λένος hύπυ.

12. Amphipolis. 357 B.C. SGDI.5282. Ditt.Syll.113. Hicks125. Hoffmann III.14. Michel 324. Solmsen 49.

^{*} Εδοξεν τῶι δήμωι · Φί λωνα καὶ Στρατοκλέ α φεόγειν ' Λμφίπολιν καὶ τὴγ γῆν τὴν ' Λμφ[†]ιπολιτέων ἀειφυγί ην καὶ αὐτὸς καὶ τὸς | 5 παῖδας, καὶ ἤμ πō ἁλί σκωνται, πάσχειν αὐ τὸς ὡς πολεμίος καὶ || νηποινεὶ τεθνάναι, | τὰ δὲ χρήματ' αὐτῶν δημόσια εἶναι, τὸ δ' ἐπιδέ- 10 κατον ἱρὸν τō ' Α πόλλωνος καὶ τῦ Στρ υμόνος. τὸς δὲ προστ άτας 15 ἀναγράψαι αὐτ ὅς ἐ(ς) στήλην λιθίνην. | ἦν δέ τις τὸ ψήφισμα | ἀναψηφίζει ἢ καταδ έχηται τούτῶς τέχνηι ἢ μηχανῆι ὑτεωιῶν, τὰ χρή- 20 ματ' αὐτῶ δημόσια ἔστω καὶ αὐτὸς φεογέτω ' Λμφίπολιν | ἀειφυγίην.

9. On a lecythus, now in the Boston Museum of Fine Arts, the provenance of which is not stated. Probably manufactured in Boeotia by a Chalcidian potter, or at least inscribed in the Chalcidian dialect. Note the retention of intervocalic $_{\Gamma}$ in the proper name $\lambda\gamma\alpha\sigma\imath\lambda\epsilon_{\Gamma}\bar{\sigma}$ (which later became $\lambda\gamma\alpha\sigma\imath$ $\lambda\epsilon\omega$), though not in $\epsilon\pi\sigma\imath\epsilon_{\Gamma}\bar{\sigma}\epsilon_{\nu}$.

 In this niche of the tomb rests Lenos. — τούτει: see 124. — hύπυ: ὕπεστι.

12. When Philip captured Amphipolis in 347 p.c., he caused the banishment of his opponents. Cf. Diod.16.8. Among this number were the two men against whom this decree was enacted, one of them, Stratocles, being known as one of the two envoys who were sent to Athens for aid. Cf. Dem.Olynth. 1.8. Amphipolis was a colony of Athens, but the population was mixed. Cf. Thuc.4.102 ff. At this time evidently the Chalcidian element predominated.

3. $\phi\epsilon\delta\gamma\epsilon\iota\nu$: cf. $\phi\epsilon\sigma\gamma\epsilon\tau\omega$, l.24. These are the only West Ion. examples of $\epsilon\sigma = \epsilon\nu$ (33). — 19. $\delta\nua\psi\eta\phi$ ($\xi\epsilon\iota$: $\epsilon\iota$ for $\eta\iota$, 39 a.

13. Eretria. (A) End of V cent. B.C., (B) middle of IV cent. B.C. SGDI. 5308. Ditt.Syll.47,48. Hoffmann III.19. Michel 341.

Α Θεοί. ["Εδοξευ τεί βουληι Ήγελοχου | του Ταραυτινου πρόξευου
 5 είναι και εὐεργέτηυ και αὐτου || κ[α]ι παιδας και σίτηριυ είναι και αὐτῶι και παιριυ, ὅταυ ἐ[π]ιδημέωριυ, και ἀτελέηυ και | προεδρίηυ
 10 ἐς τοὺς ἀγῶνας ὡς συνελευθερώραυτι τὴμ πόλιυ || ἀπ' ᾿Αθηνάωυ.

B Ἐδοξεν τεῖ βουλεῖ καὶ τοῦ δήμοι [Ἡράκλειτον τὸν Ταραντῖνον] 5 πρόξενον εἶναι Ἐρετριῶν αὐτὸν καὶ ἐκγόνους, εἶναι δὲ αὐτοῦ [προεδρίην καὶ σίτηριν καὶ αὐτοῦ καὶ παιρὶν, ὅσον ἂν χρόνον] ἐπιδημέωριν, καὶ τὰ ἄλλα, καθ ἀπερ τοῦς ἄλλοις προξένοις.

14. Oropus. 411-402, or 386-377 в.с. IG.VII.235. SGDI.5339. Ditt. Syll.589. Hoffmann III.25. Michel 698. Solmsen 50. Ziehen, Leges Sacrae 65.

Θεοί. | Τον ίερέα τοῦ ᾿Αμφιαράου φοιτῶν εἰς τὸ ἱερόν, ἐπειδῶν χειμῶν παρέλθει, μέχρι ἀρότου ὥρ'ης μὴ πλέον διαλείποντα ἢ τρεῖς
5 ἡμέρας καὶ || μένειν ἐν τοῦ ἱεροῦ μὴ ἕλαττον ἢ δέκα ἡμέρα'ς τοῦ μηνὸς ἐκ[ά]στῦ. καὶ ἐπαναγκάζειν τὸν ν¦εωκόρον τοῦ τε ἱεροῦ ἐπιμελεῖσθαι κατὰ τὸ ν νόμον καὶ τῶν ἀφικνε(ο)μένων εἰς τὸ ἱερόν. |
10 ἂν δέ τις ἀδικεῦ ἐν τοῦ ἱεροῦ ἢ ξένος ἢ δημότ"ης, ζημιούτω ὁ ἱερεὸς

13. This and no. 14 are in the Eretrian variety of Euboean, for which see 187 (60.3).

A. Ships of Tarentum formed part of the Peloponnesian fleet which defeated the Athenians off Eretria in 411 B.c. and so led to the Athenian loss of Eretria. Cf. Thue, 8.91, 95. It is in gratitude for this that Hegelochus of Tarentum and his sons are honored in this decree.

B. This decree is later than A, but was inscribed on the same stone, because both recipients of honor are from Tarentum, and possibly relatives.

14. Regulations of the temple of Amphiaraus at Oropus. Oropus seems to have been an Eretrian possession before it passed into the hands of the Thebans in the sixth century, and preserved the Eretrian dialect throughout the Boeotian and the subsequent Athenian domination. But from the end of the fourth century the inscriptions are in Attic.

1 ff. The priest evidently passed the winters in the town, leaving the temple entirely in the charge of the custodian. But with the end of winter, when visitors became more frequent, he was expected to go to the temple regularly, never missing more than three days at a time and remaining there at least ten days each month. He was to see to it that the custodian took proper care of the temple and its visitors.-9ff. 'If any one commits sacrilege in the temple, the priest shall have the right to impose a fine up to the sum of five drachmas and take pledges of the one penalized. If such a one offers the

μέχρι πέντε δραχμέων κυρίως και ενέχυρα λαμβανέτω τοῦ έζημιωμ'ένου · ανδ' εκτίνει το αργύριον, παρεύντος το ίερεος εμβα(λ)λέτω είς τον θησαυρόν. δικάζειν δε τον ίερεα, άν τις ίδιει αδικηθεί ή των ξένων ή των δημοτέων έν τοι ίεροι, μέχρι τριών δραχμέων, τα δέ 15 μέζονα, ήχοι έκάστοις αί δίκαι έν τοις νόμοις ειρήται, έντυθα γινέσθων. προσκαλείσθαι δε και αύθημερον περί των εν τοι ίεροι άδικίων αν δε ό αντίδικος μη συνχωρεί, εις την υστέρην η δίκη 20 τελείσθω. ἐπαρ'χὴν δὲ διδοῦν τὸμ μέλλοντα θεραπεύεσθαι ὑπὸ τοῦ θεοῦ μὴ ἔλαττον ἐννεοβόλου δοκίμου ἀργυρίου καὶ ἐμβάλλειν ---- κατεύγεσθαι δε των ίερων και επ'ι τον βωμον επιτιθείν, 25 όταν παρεί, τον ίερέα, όταν δε μή παρεί, τον θύοντα, και τεί θυσίει α ύτον έαυτοι κατεύχεσθαι έκαστον, των δε δημορίων τον ίερέα, των δε θυομένων εν τοι ίεροι πάντων το δέρμα [λαμβάνειν]. θύειν δε 30 έξειν άπαν ότι αν βόληται έκαστος · των δε κρεών μη είναι εκφορην έξω του τεμένεος. τοι δε ιερεί διδουν τος θύοντας από του

money, he must deposit it in the treasury in the presence of the priest. If any one suffers a private wrong in the temple, the priest shall decide matters of no more than three drachmas, but the more important cases shall be tried before the proper courts. The summons for wrongs done in the temple shall be made on the same day, but if the opponent does not agree, the case may go over till the next day.'-16. ¿κάστοις: for the several offenses. -17. εἰρήται: see 43. - ἐντόθα: see 34 a, 134. - 19. άδικίων: ἀδίκιον = ἀδί- $\kappa \eta \mu a. - 21$ ff. 'The one who is to be treated by the god shall pay a fee of not less than nine obols of current. money (no bad coin was to be palmed off) and put it in the treasury in the presence of the custodian.' - Evveoßb- $\lambda o v$ is crowded into a space where a shorter word had been erased, presumably Spaxuns. Since the law was first

inscribed, the amount of the fee had been raised, and at the same time another provision, which followed after νεωκόρου in 1. 24, had been abrogated and erased. - 25 ff. 'The priest shall make the prayers and place the victims on the altar, if he is present, but, if he is not present, the one who gives the offering. At the festival each shall make his own prayer, but the priest shall make the prayers for the sacrifices in behalf of the state, and he shall receive the skin of all the victims.'-30 ff. Over de efeir KTA .: there was no be offered, such as is often made in temple regulations, but in any case the flesh was not to be carried off.-31. Bóληται: so, not βόληται (βούληται), for an Eretrian inscription of later date, which never has o = ov, reads $\beta \delta \lambda \eta \tau a \iota$, $\beta o \lambda \delta$ μενον. 32 ff. τοι δε ίερει κτλ.: 'the priest is to have the shoulder of each

- 40 ἐγκαθεύδου τος, ὅταν ἐμβάλλει τὸ ἀργύριου, γράφεσθαι τὸν νεωκόρον καὶ αὐτοῦ καὶ τῆς πόλεος καὶ ἐκτιθεῖν ἐν τοῖ ἱεροῖ γράφοντα ἐν πετεύροι σκοπεῖν τοῦ βολομένοι. ἐν δὲ τοῦ κοιμητηρίοἱ καθεύδειν

Arcadian

15. VI or early V cent. B.C. SGDI.373. Ditt.Syll.625. Roberts 237a. A.M. XXI,240 ff.; XXX,65.

Καμό υνέθυσε ται Κόργαι.

16. Mantinea, V cent. n.c. Fougères, B.C.H.XVI, 568 ff. Homolle, ibid. 580 ff. Baunack, Ber.Sächs.Ges.1893,93 ff. Keil, Gött.Nachr.1895,349 ff. Danielsson, Eranos II, 8 ff. Fougères, Mantinée, 523 ff. For \aleph , which is transcribed $\underline{\sigma}$, see **4**.4.

[fo]φλέασι οἴδε ιν 'Αλέαν [ll. 2–12 proper names]. Φ[έμα]ν-15 δρος | [fo]φλέοι ἂν χρεστέριον κακρίνε. || έ[ι ἂ]ν ὀσίαι κακριθέε

victim, except when there is a festival, and then only from the victims offered for the state.' - 33. ίερήου : ἰερήιου. 37, 38. - 36. δειόμενον : δεόμενον. 9.1. -39 ff. 'The custodian is to inscribe the name of each one who consults the oracle, when he has paid his money, and place it on a tablet in the shrine so that any one who wishes may see it.' $--\dot{\epsilon}$ γκαθεύδοντος: as elsewhere, those wishing to consult the oracle went to sleep in a room of the temple assigned for this purpose (see following), and received the oracle in a dream. -43 ff. έν δε τοι κοιμητηρίοι κτλ.: 'the men and women are to lie in separate places, the men to the east of the altar,

the women to the west.'-46. $\eta \hat{\mathfrak{o}}_{\mathfrak{s}}$: see 41.4*b*.- heorné[pys: he designated by H, as in no. 6.

15. Dedication inscribed on a bronze cymbal, which, according to the more probable of two varying reports, was found near the modern Dimitzana in Arcadia. Formerly read Káµovr čθυσε $\kappa\tau\lambda$. and ascribed to Thessalian, later as Kaµð vr čθυσε. But the use of vrθυσε = artθηκε is confirmed by a later dedication reading Φavλέas artθυσε τοιΠari, in which the earlier vr (6, 22) is replaced by ará.

16. Judgment against certain persons guilty of sacrilege toward Athena Alea, whose temple had been made the $\begin{aligned} \begin{aligned} & t \hat{o} v \ \chi \rho \bar{e} \mu \dot{a} \tau \bar{o} v, \ | \ \pi \dot{e} \ \tau o \hat{i} s \ fo (ki \dot{a} \tau a (s) \ \tau \hat{a} s \ \theta e \hat{o} \ \tilde{e} val, \ \kappa \dot{a} \ fo (ki \dot{a} s \ \delta \dot{a} - \sigma a \sigma \sigma \theta a t \ \tau \dot{a} s \ a v \bar{o} \delta' \dot{e} \dot{a} (\sigma) \sigma a s, \ | \ [\dot{e} \pi] \hat{e} \hat{t} \ \tau o \hat{i} s \ fo \phi \lambda \bar{e} \kappa \dot{o} \sigma t \ \dot{e} \pi \hat{t} \ \tau o \hat{i} \delta' \ \dot{e} \dot{d} (\sigma) \sigma a s, \ | \ [\dot{e} \pi] \hat{e} \hat{t} \ \tau o \hat{i} s \ fo \phi \lambda \bar{e} \kappa \dot{o} \sigma t \ \dot{e} \pi \hat{t} \ \tau o \hat{i} \delta' \ \dot{e} \dot{d} (\sigma) \sigma a s, \ | \ [\dot{e} \pi] \hat{e} \hat{t} \ \tau o \hat{i} s \ fo \phi \lambda \bar{e} \kappa \dot{o} \sigma t \ \dot{e} \pi \hat{t} \ \tau o \hat{i} \delta' \ \dot{e} \delta i \kappa \dot{a} - \sigma a \sigma \sigma \theta a t \ \tau \dot{a} s \ \dot{a} v \bar{o} \delta' \ \dot{e} \dot{d} (\sigma) \sigma a s, \ | \ [\dot{e} \pi] \hat{e} \hat{t} \ \tau o \hat{i} s \ fo \phi \lambda \bar{e} \kappa \dot{o} \sigma t \ \dot{e} \pi \hat{t} \ \tau o \hat{i} \delta' \ \dot{e} \delta i \kappa a \sigma \sigma \tau a \hat{t}, \ \dot{a} \pi v [\delta] \hat{e} \delta o \mu \dot{t} v [\delta s] \ \ \tau \delta \sigma v \sigma \delta v a t \ \dot{a} \pi u \sigma a \pi \dot{a} v \tau a \ \dot{a} \pi v \dot{v} \\ \tau o \hat{i} \dot{t} e \rho o \hat{i}, \ \dot{t} \lambda a o \nu \ \dot{e} v a t, \ | \ e \hat{t} \ \delta' \ \dot{a} \lambda [\lambda o] \ \sigma t s \ [\dot{e}] \dot{a} \tau o t \ \kappa a \tau \delta v v v, \ \dot{t} v \mu e v \phi \dot{e} s \\ \dot{e} v a t, \ | \ E \dot{v} \chi \overline{o} \lambda \dot{a} \ [\delta'] \ \ \ddot{a} \delta e \ \ e \ [\psi] e \tau o t \ \tau o \hat{i} \ \dot{a} [\lambda t \tau \overline{e} \rho (i)] \ e \ \dot{t} \ \sigma t \sigma \tau e \ [\tau \delta v \ \dot{a} \tau o (\hat{t}) \ 2^5 \\ \dot{e} \rho o \hat{t} \ \tau \delta \tau \ \tau \delta \tau \ [\dot{e} \ \dot{a} \pi v \theta a v \delta v \tau \overline{v} v] \ | \ \phi o v \ \dot{e} s \ \dot{e} \sigma \tau \tau , \ e \ \dot{t} \ \sigma t \ \dot{e} \ \sigma s \ \dot{e} \ \dot{e} \ \sigma s \ \dot{e} \ \dot{e} \ \sigma s \ \dot{e} \ \dot{e} \ \sigma s \ \dot{e} \ \dot{e} \ \sigma s \ \dot{e} \ \dot{e}$

scene of a bloody fray. Most of the difficulties in the reading and interpretation have been cleared up, but some points are still uncertain.

1. The following are adjudged guilty towards Alea. - [Fo] φλέασι: ώφλήκασι. 146.1. Cf., with the more usual aorist, $\delta\phi\lambda\dot{\epsilon}\nu\,l\nu\,\delta\hat{a}\mu\rho\nu$, no. 17.4, and for the whole episode, Att. οίδε ὦφλον Δηλίων ἀσεβείας ----, τὸ τίμημα τὸ ἐπιγεγραμμένον καὶ άειφυγία, ότι έκ τοῦ ἱεροῦ τοῦ ᾿Απόλλωνος τοῦ Δηλίου ήγον τοὺς Αμφικτύονας καὶ έτυπτον. IG.II.814, p.281. - 13 f. Φή- $\mu\alpha\nu\delta\rhoos$, as the form of the name shows (cf. 1.30), was a foreigner from Attic or Ionic territory. As such, and because his guilt was in question, his case is treated separately, and his penalty depends upon the decision of the oracle. — ἄν: ά άν. 58 α. — κακρίνε: κατακρίνη aor. subj. 95, 149. - 15 ff. If he is condemned by divine judgment to forfeit his property, this together with the slaves shall belong to the goddess, and one shall divide (between the goddess and the state ?) the houses which he possesses (on the heights, referring to country houses in the mountains?). - ¿[. a]v: uncertain, but more likely than $\dot{\epsilon}\dot{a}\nu$. We should expect $\epsilon i\kappa \,\ddot{a}\nu \,(134.2\,a)$. - κακριθέε: aor. subj. pass. 151.2.-18 ff. Inasmuch as we, the goddess and the judges, have passed judgment upon the guilty parties as follows, namely that, having given up their inheritance, they shall forever be excluded from the temple, in the male line, it shall be well (propitious). But if any one permits anything else, contrary to these things, it shall be impious. — $\dot{\alpha}\pi\nu[\delta]\epsilon\deltao\mu(\nu[os])$, άπεχομίνος: see 10. - 22. κατόρρέντερον: κατά τὸ ἀρρέντερον. 94.1. - 22. άματα πάντα: a formulaic expression, Hom. $\eta'\mu\alpha\tau\alpha$ $\pi\dot{\alpha}\nu\tau\alpha$, retained here in the imprecation, although aµépa is the ordinary prose word for day in Arcadian as elsewhere (cf. no. 17). Similarly νόμος ίερός ίν άματα πάντα in a Tegean inscription. - 24. The following imprecation shall pursue the sinner. Or, instead of $\tilde{\epsilon}[\psi]\epsilon\tau \omega$ from $\tilde{\epsilon}\pi \omega \mu \omega$, read $\epsilon[\sigma]$ eroi shall be ?—30 ff. If Phemander is a murderer of either the men or the maiden who perished at that time in the temple, and the deed of that time was not of prior date, in that case he shall be punished as an impious person. Apparently Phemander had set up an alibi 35 τότε $\tilde{\tilde{\epsilon}}(\varsigma)$, οὔτος ἴνμονφον θε[μίζεσθαι]. || εἰ δὲ προσσθαγενὲς τὸ εέργ[ον τοῦτο], | κὰς μἒ φονἒς, ἴλαον ἒναι.

17. Tegea. Early IV cent. B.C. Hoffmann I.29. Michel 695. Solmsen 1. Ziehen, Leges Sacrae 62. Alphabet transitional; $E = \bar{\epsilon}$, $O = \bar{o}$, $\exists = h$; Ion. $\Xi = \hat{\xi}$, $X = \chi$.

Τον hιερέν πέντε και είκοσι οις νέμεν και ζεύγος και αιγα· ει δ' αν καταλλάσσε, ινφορβισμον έναι· τον hιερομνάμονα ινφορβίεν· ει δ' αν λευτον με ινφορβίε, hεκοτον δαρχμας όφλεν ιν δαμον και 5 κάταρ Γρον έναι.— Τον hιεροθύταν νέμεν ιν Αλέαι ότι αν ασκεθές

to the effect that the deed of violence took place before he entered the temple. -34. $\tau \delta \tau \epsilon \hat{\epsilon}(\mathbf{s})$: the reading is TOTEE, which some transcribe $\tau \delta \tau' \tilde{\eta} \epsilon$. But $\tilde{\eta} \epsilon = \text{Hom}$. $\tilde{\eta} \epsilon \nu$ is impossible. The form to be expected is $\tilde{\eta} s$, though unfortunately we can get this only by assuming that σ has been omitted by mistake.

17. Regulations of the temple of Athena Alea. The first five paragraphs, ll. 1-20, deal with the rights of pasturage in Alea, the district in which the temple was situated and which was included in the temple property. The temple officials mentioned are the *hieromnemon*, the chief administrator of the affairs of the temple (also, in the plural, the board of administrators), the priest, and the hierothytes, a minor official charged with the technical details of the sacrifice, though in some places this title came to be one of high rank. The Fifty and the Three Hundred were, doubtless, civic bodies.

The critical and difficult words are $l\nu\phi o\rho\beta l\epsilon\nu$, $l\nu\phi o\rho\beta i\sigma\mu\delta\nu$, plainly connected with $\phi\epsilon\rho\beta\omega$ feed, $\phi o\rho\beta\dot{\eta}$ fodder, $\phi o\rho\beta\epsilon la$ halter. Starting from the derived meaning seen in $\phi o\rho\beta\epsilon la$, one

may translate tie up, seize, but in ll. 14-15 the seizure of small animals, contrasted with a tax of a drachma for large animals, seems extreme, especially in connection with ll. 18-19. The interpretation *impose* a pasture tax is on the whole more satisfactory, though by this too the expression in ll. 14-15 is strange, by apparent lack of contrast. One must assume that the pasture tax was a fixed and merely nominal sum, and that the tax of one drachma for the larger animals was in excess of this. Hesychius has ἐμφόρβιον· τελώνημα, which is parallel to evolkiov house-rent, έλλιμένιον harbor-dues, etc. From this would be derived inpose a pasture tax, and from this again, as if from $-l\zeta\omega$, $i\nu\phi\rho\beta\iota\sigma\mu\delta s$ the imposition of a pasture tax. Cf. Solmsen, K.Z.XXXIV, 437 ff.

2. el δ' αν καταλλάσσε: if heacts otherwise (καταλλάσσω intrans.), that is goes beyond the number allowed. — 3. λευτον: probably an adv. λεῦτον, or a part. λεὐτον, meaning wittingly, intentionally, but there is no certain etymon. — 5 ff. τὸν hepoθύταν κτλ.: the hierothytes may pasture in Alea animals without blemish (and so suitable for the sacrifice), but $\dot{m{\epsilon}}$ · τὰ δ' ἀνασκεθέα ἀνφορβίεν· μεδ' ἐσπερûσαι πὰρ ἂν λέγε hιεροθυτές · εί δ' αν έσπεράσε, δυόδεκο δαρχμας όφλεν ιν δαμον. - Tas τριπαναγόρσιος τὰς ὐστέρας τρὶς ἀμέρας νέμεν ὅτι hàv βόλετοι ος με ίν τοι περιχύροι εί δ' αν ιν τοι περιχύροι, ινφορβίεν. - Ίν 10 'Αλέαι με νέμεν μέτε ξένον μέτε εαστον εί με έπι θοίναν hίκοντα. τοι δε ξένοι καταγομένοι έξεναι αμέραν και νύκτα νέμεν επιζύγιον. εί δ' | αν παρ τάνυ νέμε, το μέν μέζον πρόβατον δαρχμαν δ φλέν, 15 το δε μείον ινφορβίεν. - Τα hιερά πρόβατα με νέμεν ιν Αλέαι πλός άμέρας και νυκτός, είκ αν διελαυνόμενα τύχε · εί δ' αν νέμε, δαρχμαν όφλεν το πρόβατον εέκαστον το μέζον, τον δε μειόνον προβάτον δδελόν εέκαστον, ταν συον δαρχμάν εεκάσταυ, ε[ί] " με 20 παρhεταξαμένος τὸς πεντέκοντα ἐ τὸς τριακασίος. - Εἰκ ἐπὶ δομα πῦρ ἐποίσε, δυόδεκο δαρχμὰς | ὀφλέν, τὸ μὲν ἔμισυ ται θεοί, τὸ δ' έμισυ τοις hιερομνάμονσι. - Είκ αν παραμαξεύε θύσθεν τας κελε [ύθ] ο τῶς κακειμέναυ κὰτ 'Αλέαν, τρὶς ὀδελὸς ὀφλὲ [ν ἀν] τὶ 25 εεκάσταυ, το μεν hέμισυ ται θεοι, το δ' έμισ υ τοί s hιερομνάμονσι. - Ταί παναγόρσι τὸς hιερ[ομνάμ]ονας ἀρτύεν τὰ ἰν ταῖς ἰνπολαῖς πάντα [..... τ]'δς δαμιοργό[ς.-] Τον κόπρον τον απυδόσμ[ιον] ται heβδόμαι το Λεσχανασίο μενός · [εί δε μέ, δαρχ μα]ν 30 οφλέν. — Τον Παναγόρσιον μένα [31-35 only a few words left.]

for those not unblemished (and so suitable only for personal use) one shall impose a pasture tax. He shall not go beyond what he declares in his function of hierothytes. That is, his official statement as to the condition of the animals is final. -7. $\pi \dot{\alpha} \rho \ \ddot{\alpha} v: \pi \dot{\alpha} \rho \ \ddot{\alpha} (\ddot{\alpha}) \ \ddot{\alpha} v.$ 58 a. - hepoθvrés: lepoθvréw. 78, 157. $9. háv: \"{\alpha}v. 58 d. - \"{\sigma}s \mu \acute{e}:$ used like $\eth\sigma\sigma\nu \mu \dot{\eta}. -20.$ Unless the Fifty or the Three Hundred approve. Ace. abs. construction. 173. -21. $\delta \ddot{\sigma} \mu \alpha:$ temple. $- \grave{\epsilon} \pi o \acute{t} \sigma \dot{\epsilon}:$ aor. subj. to fut. $o \breve{c} \sigma \omega$, cf. Hom. $o l \sigma \acute{e} \mu \epsilon v \alpha$, Hdt. $\dot{a} v \sigma \ddot{\sigma} \alpha$. For absence of $\dddot{\alpha}\nu$ see 174. -23 ff. Meaning uncertain, but probably If one drives in a wagon to the sacrifice off the high road leading through Alea, one shall pay afine of three obols for each (wagon), etc.— $\theta \dot{\upsilon} \sigma \theta \bar{\epsilon} v$: aor. infin, pass. with middle force, to offer sacrifice.— $\kappa \alpha \kappa \epsilon \iota \mu \bar{\epsilon} v \sigma v$: $\kappa \alpha \tau \alpha \kappa \epsilon \iota \mu \bar{\epsilon} v \sigma s$, 95. - 26 ff. The officials are to make all arrangements for the market, which was held at ancient festivals as at our modern fairs. Cf. Ditt.Syll.653.99 ff.—28. $\dot{\alpha} \pi \upsilon \delta \dot{\sigma} \mu [\iota \sigma v]$: probably to be restored thus, and taken as an adjective agreeing with $\kappa \delta \pi \rho \sigma v$, but the meaning is uncertain (saleable ?). 18. Tegea, III cent. B.C. SGDI.1222, Hoffmann I.30, Michel 585, Solmsen 2,

 $\pi\epsilon$ - - - - - - - - - - - - φι. λο. | εἰκ ἄν τι γίνητοι τοῖς ἐργώναις τοις ιν τοι αύτοι | έργοι, όσα περί το έργον άπυέσθω δε ό άδική-5 μενος | τον άδικέντα ιν αμέραις τρισί από ται αν το άδι κημα γένητοι, ύστερον δε μή· και ότι αγ κρίνωνσι | οι εσδοτήρες, κύριον εστω. - Εί δε πόλεμος διακωλύσει τι των έργων των έσδοθευτων ή των ήργασμένων τι φθέραι, οι τριακάσιοι διαγνόντω | τί δεί γίνεσθαι. 10 οι δε στραταγοί πόσοδομ ποέντω, || είκ αν δέατοι σφεις πόλεμος ήναι ο κωλύων ή έφθορκώς τα έργα, λαφυροπωλίου έόντος κατύ τας | πόλιος. εί δε τι(ς) εργωνήσας μη ίγκεχηρήκοι τοις εργοις, ό δε πόλεμος διακωλύοι, απυδόας [τ]ο αργύριον. Το αν λελαβηκώς 15 τυγχάνη, άφεώσθω τω έργω. || είκ αν κελεύωνσι οι έσδοτήρες.---Εί δ' ά[ν] τις έπισυνίστατοι ταίς έσδόσεσι των έργων ή λυμαίνητοι κατ εί δέ τινα τρόπου φθήρων, ζαμιόντω | οι εσδοτήρες, όσαι αν δέατοί σφεις ζαμίαι, και ' άγκαρυσ σόν]τω ιν επίκρισιν και ινα-20 γόντω ίν δικαστήριον το γινόμενον τοι πλήθει τας ζαμίαυ.-Μή έξέστω δε μηδε κοινάνας γενέσθαι | πλέον ή δύο έπι μηδενί των έργων · εί δε μή, οφλέτω | έκαστος πεντήκοντα δαρχμάς,

18. Regulations governing buildingcontracts.

1 ff. -, if any trouble arises between the contractors on the same work, as regards the work. -4. and rai: from the time when, relative use of the article, as in l. 14 etc. See 126. - 6 ff. If war shall interrupt any of the works contracted for, or should destroy any of those completed. Note the change of mood. For φθέραι see 80. -9. πόσοδομ ποέντω: introduce the matter, Att. πρόσοδον ποιείσθαι. — 11. λαφυροπωλίου: Att. form of gen. Instead of sale of plunder the word must mean here simply plundering, 'the city being subjected to plunder.'-12 ff. But if any one who has made a contract has not begun on the works and war interrupts, he shall return whatever money he may have received and withdraw from the work, if those giving out the contracts so order. - 15 ff. If any one makes opposition to the allotments of the works or does an injury in any way, etc. - κάτ εί δέ τινα: εί δέ τ is, detached from verbal phrases, has come to be used independently in the sense of a simple indefinite, as is sometimes el ris in Attic (e.g. Thuc. 7.21.5). Cf. κάτ εἰ δέ τι l. 32. - 18. ὅσαι κτλ.: with whatever penalty seems best to them. -20. to the court which is constituted to suit the amount of the penalty. --- $\pi \lambda \eta \theta \epsilon \iota$: this, not $\pi \lambda \eta \theta \iota$, has recently been shown to be the correct reading. -21 ff. 'No more than two partners for any one piece of work, and no contractor to have more than two

έπελασάσθων | δε οι άλιασται· ιμφαίνεν δε τομ βολόμενον επι τοί || ήμίσσοι τας ζαμίαυ. κατὰ αὐτὰ δὲ καὶ εἴ κ' ἄν $[\tau]$ ις $[\pi \lambda$ έον η δύο 25 ἔργα ἔχη τῶν ἱερῶν ἢ τῶν δαμ[ο]σίων | κὰτ εἰ δέ τινα τρόπον, ότινι αμ μή οι άλιαστα[ί] παρετάξωνσι όμοθυμαδον πάντες, ζαμιώ[σ]θω | καθ' έκαστον τών πλεόνων έργων κατύ μήνα πεντήκοντα 30 δαρχμαίς, μέστ' αν αφή[τοι] τὰ ἔργα τὰ πλέονα. -- Εί [δ'] άν τι[ς ...]ίκητοι τών | περί τὰ έργα συ - - - - - - - κὰτ εἰ δέ τι, μὴ | ---- υ· εί δε μή, μή οι έστω ινδικον | μηδέποθι άλλ' ή ίν Τεγέαι· εί δ' αν ινδικάζητοι, ' άπυτεισάτω το χρέος διπλάσιον ::5 το αν δικάζητοι : έστω δε και τωνί τω επιζαμίω ο αυτός ίγγυος öπερ | καί τω έργω ής iv έστεισιν. - Εί δ' άν τις έργωνήσας | έργον τι ποσκατυβλάψη τι άλλυ των υπαρχόντων | έργων είτε ίερον είτε δαμόσιον είτε ίδιον | πάρ τάν σύγγραφον τως έσδοκωῦ, ἀπυκαθι- 40 στάτω | το κατυβλαφθέν τοις ίδίοις άναλώμασιν μη ήσσον ή ύπαρχε ίν τοι χρόνοι τας έργωνίαυ. εί δ' αμ μη κατυστάση, τά έπιζάμια απυτειέτω, κατάπερ ' έπι τοις άλλοις έργοις τοις ύπεραμέροις τέτακτοι. - Εί δ' άν τις των έργωναν η των έργαζομέ- 45 νων έπηρειάζεν δέατοι ίν τὰ έργα ή άπειθήναι τοις έπιμελομένοις

pieces of work without the unanimous consent of the heliasts.'-24. in pairev $\kappa \tau \lambda$.: any one who wishes may be informer, receiving half the fine as a reward. - 25. κατὰ αὐτά : κατὰ τὰ αὐτά. So κατάπερ (11. 43, 50) for κατὰ τάπερ, Att. $\kappa a \theta \dot{a} \pi \epsilon \rho$. - 28. $\chi a \mu \iota \dot{\omega} [\sigma] \theta \omega$: the fourth letter from the end is uncertain, but probably ω not o. See 157. — 33 ff. Owing to the preceding lacuna, the occasion and intent of this prescription is not clear. Otherwise he (the contractor) shall not be liable to suit anywhere else than in Tegea. But if he is subjected to suit, he shall pay double the amount for which the suit is brought. And the same person who was (the surety) for the work, shall be surety for this fine, for its payment. Iv έστεισιν refers back to $\epsilon \pi i \zeta \alpha \mu i \omega$, not to $\epsilon \rho \gamma \omega$.

ίνδικοs, like Cret. ένδικοs, is used impersonally with the dative of the person who is liable to suit. For ludiká (ητοι, cf. Aenian. τοîs ένδικα ζομένοιs the litigants SGDI.1432 a, and Delph. ένδικαζόμενοι if subjected to suit SGDI. 1795. - 37 ff. 'If a contractor injures any of the existing works contrary to the terms of the contract, he must at his own expense put it in as good condition as it was at the time of the contract. Otherwise he must pay the same penalties that are fixed for other pieces of work overdue.'-45 ff. 'If a contractor or workman seems to be abusing the works, or disobedient to those in charge, or disregardful of the established fines, the workman may be expelled from the work, and the contractor brought to trial and fined in the same way as is ή κατυφρονήναι των ἐπιζαμίων | των τεταγμένων, κύριοι ἐόντω οἰ 50 ἐσδοτήρες ¦ τὸμ μὲν ἐργάταν ἐσδέλλοντες ἐς τοῦ ἔργοι, || τὸν δὲ ἐργώναν ζαμιόντες ἰν ἐπίκρισιγ κατάπερ | τὸς ἐπισυνισταμένος ταῖς ἐσδοκαῖς γέγραπ[τ]οι. | — "Οτι δ' ἂν ἐσδοθή ἔργον εἴτε ἱερὸν εἴτε δαμόσι[ον], | ὑπάρχεν τὰγ κοινὰν σύγγραφον ταν[ν]ὶ κυρί[αν] | πὸς ταῦ ἐπὲς τοῦ ἔργοι γεγραμμέν[αι συ]γγράφ[οι].

prescribed for those who make opposition to the allotments.' - 50. ζαμιόντες ίν ἐπίκρισιγ: condensed expression for ζαμιόντες καl ἀγκαρύσσοντες κτλ. Cf. ll. 17-19. - 51. τὸς ἐπισταμένος: acc. abs. 173. - ἐσδοκαῖς: ἐσδόσεσι in l. 16. The giving out of the contracts and acceptance of proposals is the same thing, ---53 ff. 'This general contract shall be in force in addition to the special contract for the particular piece of work.'

Cyprian

The Cyprian Syllabary

Nearly all the Cyprian inscriptions are written in a special syllabary. This consists of signs for each of the five vowels — these being used where no consonant immediately precedes, that is initially and for the second element of diphthongs — and signs for each combination of consonant and following vowel, as ma, me, etc. But there is no distinction between long and short vowels, nor, in the case of mutes, between surd, sonant, and aspirate. Hence the sign te (the transcription with t is a matter of convention) may stand for $\tau\epsilon$, $\tau\eta$, $\delta\epsilon$, $\delta\eta$, $\theta\epsilon$, or $\theta\eta$. Nasals before consonants are not written, e.g. $a ti = \dot{a}(\nu)\tau t^{-1}$

For a final consonant the sign containing the vowel *e* is used, e.g. *kase* = $\kappa \dot{\alpha} s$. For groups of consonants the first is indicated by the sign containing the vowel of the syllable to which this consonant belongs. That is, its vowel is determined by the following in the case of initial groups and consonant + liquid; by the preceding in the case of liquid + consonant, and also σ + consonant (cf. 89.1). Thus potoline = $\pi \tau \dot{\alpha} \lambda \omega$, patiri = $\pi a \tau \rho i$, euvere ta sa tu = $\epsilon \dot{\nu}_{F} \rho \bar{\epsilon} \tau \dot{\alpha} \sigma \pi \nu$, a ra kuro = $\dot{a} \rho \gamma \dot{\nu} \rho \bar{\rho}$, ese ta se = $\dot{\epsilon} \sigma \tau a \sigma \epsilon$. Examples of other groups are rare.²

¹ In the Greek transcription the mutes are distinguished and the nasal before consonants is supplied in parentheses. But $\bar{\epsilon}$ and \bar{o} , not η , ω , are used, in accordance with the practice adopted for other inscriptions where the signs η and ω are not in use. For some uncertainties in regard to the proper transcription, see **199**.

² We find me mana me no $i = \mu \epsilon \mu \nu a \mu \epsilon \nu \sigma a$, ka si ke ne to i se $= \kappa a \sigma i \gamma \nu \epsilon \tau \sigma s$ but i ki mame no se $= l \kappa \mu a \mu \epsilon \nu \sigma s$, te reki ni ja $= \tau \epsilon \rho \chi \nu i j a$, ti pe te ra $= \delta i \phi \theta \epsilon \rho a$ -, -va na ko to se $= -\epsilon \delta r a \kappa \tau \sigma s$.

Words are separated by a special sign, but this is commonly, though not uniformly, omitted after the article, and sometimes in other groups of words. In such groups a final consonant is often treated as medial, hence ta poto line = $\tau \dot{\alpha}(\nu) \pi \tau \acute{\alpha} \lambda \nu$, etc.

19. Idalium. Probably V cent. B.C. SGDI.60. Hoffmann I.135. Solmsen 3. The first five lines only are given in the more exact syllabic transcription. In this | denotes the word separator, not the line division, which is indicated by numerals.

1 ote | tapotoline e talione | katevorokone matoi | kaseke tievese | itoi | piloku poroneve teitoonasako 2 rau | pasile use | satasiku porose | kaseapotolise | etalievese | anokone onasilone | tononasiku po 3 ronetonijaterane | kase | tose | kasikenetose | ijasatai | tose | atoropose | tose | itai | ma kai | iki 4 mamenose | aneu | misitone | kasapai | euvereta satu | pasileuse | kase | apotolise | onasi 5 loi | kase | toi se | kasikenetoise | atitomisitone | kaati | taukerone | to venai | exetoi | etc.

[•]Οτε τὰ(ν) πτόλιν Ἐδάλιον κατἑροργον Μάδοι κὰς Κετιἑρες ἰ(ν) τοι Φιλοκύπρον ρέτει το ἘΟνασαγόραυ, βασιλεὺς Στασίκυπρος 2 κὰς ἀ πτόλις Ἐδαλιēρες ἄνογον ἘΟνάσιλον τὸν ἘΟνασικύπρον τὸν ἰματἕραν κὰς τὸς κασιγνέτος ἵμασθαι τὸς ἀ(ν)θρὅπος τὸς ἰ(ν) τὰι μάχαι ἰκμαμένος ἄνευ μισθον. κάς παι εὐρρετάσατυ βασιλεὺς 4 κὰς ἀ πτόλις ἘΟνασί‼λοι κὰς τοῦς κασιγνέτοις ἀ(ν)τὶ το μισθον κὰ ἀ(ν)τὶ τὰ ὐχἑρον δορέναι ἐξ τοι | ροίκοι τοι βασιλερος κὰς ἐξ τὰι 6 πτόλιρι ἀργύρο τά(λαντον) α΄ τά(λαντον)· ἐ δυράνοι νυ ἀ(ν)τὶ τοι ἀργύρον τοῦς κασιγνέτοις ἀπὸ τὰι ζὰι τὰι βασιλερος τὰ ἰ(ν) το ἰρῶνι τοι κὰς ἀπτόλις ἘΟνασί] του, βασιλεὺς κὰς ἀπτόλις ἘΟνασίλοι κὰς τοῦς κασιγνέτοις ἀπὸ τὰι ζὰι τῶι βασιλερος τὰ ἰ(ν) το ἰρῶνι τοι κὰς ᾿Λλα(μ)πριμάται τὸ(ν) χορον' τὸν ἰ(ν) τοῦ ἐλει τὸ(ν) χρανόμενον ¨ Ο(γ)κα(ν)τος ἄλρο κὰς τὰ τέρχνιμα τ.᾽ ἐπιό(ν)τα ‖ πά(ν)τα ἔχεν 10

19. Agreement of the king and city of Idalium with the physician Onasilus and his brothers for the care of the wounded during the siege of the city by the Persians and the inhabitants of the Phoenician city of Citium.

This siege is to be placed somewhere

between the withdrawal of the Athenian expedition of 449 n.c. and the union of Idalium and Citium under the Phoenician king Melekyathon, about 391 n.c.

9. $\ddot{\alpha}\lambda_{F}\bar{o}$: cf. Hesych. $\ddot{\alpha}\lambda_{ova} \cdot \kappa \hat{\eta}\pi o\iota$. But $\ddot{\alpha}\lambda_{f}ov$ here is not identical with πανόνιον ΰραίς ζαν άτελεν. Ε΄ κέ σις Ονάσιλον Ε΄ τος κασιγνέτος

- 12 ε τὸς παίδας τῶ(ν) παίδῶν τῶν ἘΟνασικύπρῶν ἐξ τῶι χὅρῶι τῶιδε | ἐξ ὀρύξε, ἰδέ παι ὀ ἐξ ὀρύξε πείσει ἘΟνασίλῶι κὰς τοῦς κασιγνέτοις ἐ τοῦς παισὶ τὸν ἄργυρον τό(ν)δε, ἀργύρῶ τά(λαντον) a τά(λαντον).
- 14 κὰς 'Ονασίλοι οἴ κοι ἀνευ το(ν) κασιγνέτον τον αἰλον ἐκρετάσατυ βασιλεύ]ς κὰς ἀ πτόλις δοκέναι ἀ(ν)τὶ τὰ ὐχέρον το μισθον ἀργύρο
- 16 πε(λέκερας) δ΄ πε(λέκερας) | β΄ δι(μναία) Ἐ(δάλια)· ἐ δόκοι νυ βασιλεὺς κὰς ἀ πτόλις Ἐνασί ὅλοι ἀ(ν)τὶ το ἀργύρο τοδε ἀπὺ τῶι
- 18 ζάι τάι βασιλέξος τά ἰ(ν) Μαλανίζαι τάι πεδίζαι τὸ(ν) χόρον τὸ(ν) χραυζόμενον 'Λμενίζα ἄλξο κὰς τὰ τέρ χνιζα τὰ ἐπιό(ν)τα πά(ν)τα,
- 20 τὸ(ν) ποεχόμενον πὸς τὸ(ν) ῥόρο(ν) τὸ(ν) Δρύμιον κὰς πὸς τὰν ἰερἑριjaν τâς ᾿Αθάνας, κὰς τὸ(ν) κῶπον τὸν ἰ(ν) Σίμιδος ἀρούρα'ι, τό(ν) Διρείθεμις ὀ ᾿Αρμανεὺς ἔχε ἄλρο(ν), τὸν ποεχόμενον πὸς Πασαγό-
- 22 ραν τον 'Ονασαγόραυ κας τα τέρχνιja τα έπιο(ν)τα πά(ν)τα έχεν πανονίος θ' μαίς ζαν ατελίja ἰό(ν)τα. ἕ κέ σις 'Ονάσιλον ἒ τος παι-
- 21 δας τὸς ᾿Ονασίλον ἐξ τῶι ζῶι τῶιδε ἳ ἐξ τοι κάποι τοιδε ἐξ ὀρύξε, ἰβὸὲ ὀ ἐξ ὀρύξε πείσει ἘΟνασίλοι ἐ τοῦς παισὶ τὸν ἄργυρον τό(ν)δε,
- 26 ἀργύρον πε(λέκερας) δ΄ πε(λέκερας) β΄ δι(μναία) Ἐ(δάλια). ἰδὲ τὰ(ν) δάλτον τά(ν)δε, τὰ ρέπιζα τάδε ἰναλαλισμένα, 'βασιλεύς κὰς
- 28 ἀ πτόλις κατέθιjαν ἰ(ν) τὰ(ν) θιὸν τὰν ᾿Λθάναν τὰν περ' Ἐδάλιον σὺν ὅρκοις μὲ λῦσαι τὰς ϝρέτας τάσδε ὐϝαὶς ζαν. Ι ὅπι σίς κε τὰς
- 30 ερέτας τάσδε λύσε, ἀνοσίja εοι γένοιτυ. τάς γε || ζάς τάσδε καὶ τὸς κάπος τόσδε οἰ Ἐνασικύπρον παιδες κὰς το(ν) παίδον οἰ πα', δες ἔξοσι αἰεεί, ο(ἰ) ἰ(ν) το ἰρονι τοι Ἐδαλιξει ἴοσι.

 $\kappa\hat{a}\pi os$ (cf. ll. 20, 21) and is probably plantation or orchard. — 10. $\pi a \nu \acute{o} \nu \iota o \nu$: with all salable products ($\vec{\omega} \nu os$), adj. agreeing with $\tau \acute{o}(\nu) \chi\hat{o}\rho o\nu$, the intervening $\tau \grave{a} \tau \acute{e}\rho \chi \nu \iota j a$ being disregarded, as not coördinate. So in l. 22 $\pi a \nu \bar{o} \nu \acute{o} s$ is acc. pl. agreeing with $\tau \acute{o}(\nu) \chi\hat{o}\rho o\nu$ and $\tau \acute{o}(\nu) \kappa \hat{a} \pi o\nu$ (ll. 18, 20). — $\emph{o} \mathbf{f} \mathbf{a} \mathbf{ls} \mathbf{f} a \nu \mathbf{i} \cdot \mathbf{c} \mathbf{ls}$ áct $\delta \iota \acute{a} \beta lov(?)$. $\emph{o} \mathcal{f} a \mathbf{ls} \mathbf{f} a \nu \mathbf{i} \mathbf{s}$ is possibly connected with $\acute{f} \gamma \omega$ and $\acute{f} \omega \omega$, live, on the basis of a third by-form $\xi \tilde{\alpha}$, but this is very uncertain. — 29. Whoever violates these agreements, may impiety rest upon him, that is he shall be held guilty of an impious act. For the force of $\delta \pi \iota$, the formation of which is wholly obscure, see **131**. But it may also be taken as a conjunction $(\delta \phi \iota$?).

20. Monument to Stheneias, son of Nicias and grandson of Gaucus. See 168 d, and 38.

Lesbian

20. Cebrene. V cent. B.C. SGDI.307. Hoffmann H.132. Roberts p.324. Solmsen 4.

Σ[τάλλ]α 'πὶ Σθενείαι ἔμμι το Νικιαίοι το Γαυκίο.

21. Mytilene. First half of IV cent. IG.XII.ii.1. SGDI.213. Hicks 94. Hoffmann II.32. Michel 8. Solmsen 5.

----- ε ---- [ὔττι | δέ κε aἰ] πόλις
[ἀ]μφότ[εραι - - - - - - - | - - -] γράφωισι εἰς τὰν [στάλλαν ἢ ἐκκολάπ]τωισι, κύ[ρ]ιου ἔστω. τ[ὸν δὲ κέρναι τα τὸ] χρύ- 5
σιον ὑπόδικον ἔ[μμεναι ἀμφο'τέρ]αισι ταῖς πολίεσσι, δικ[ἀσταις
δὲ | ἔμ]μεναι τῶι μὲν ἐμ Μυτιλήναι [κέρναν τι] ταὶς ἄρχαις παίσαις
ταὶς ἐμ Μ[υτιλ ή]ναι πλέας τῶν αἰμισέων, ἐμ Φώκαι δὲ [τ] αἰς 10
ἄρχαις παίσαις ταὶς ἐμ Φώκαι πλ[έ]ας τῶν αἰμισέω[ν]· τὰν δὲ
δίκαν ἔμμεναι, ἐπεί κε ὦνίαυτος ἐξέλθηι, ἐν ἕξ μήννε(σ)σι. αἰ δέ
κε καταγ[ρ]έθηι τὸ χρύσιον κέρναν ὐδαρέστε[ρ]ο[ν] θέλων, θανάτιμάτω τ|ὸ] δικαστήριον ὅττι χρῆ αἰντ(ο)ν πάθην ἢ καθέμ]εναι, ἀ

21. Monetary agreement between Mytilene and Phocaea. Coins of electrum, a compound of gold and silver, were issued by Mytilene and Phocaea, down to about 350 n.c., and it is to these that the inscription refers, though the term used of them is $\chi p i \sigma a \nu$.

'Any one debasing the coinage is responsible to both cities. If at Mytilene, the magistrates of Mytilene are to constitute the majority of the judges. Similarly at Phocaea. The trial falls within six months of the expiration of the year. If one is convicted of intentional adulteration, he is to be punished with death. But if he is acquitted of intentional wrong-doing, the court shall decide the penalty or fine. The city is not liable. The Mytilenians are to issue the coins first (the cities alternating each year). The agreement goes into effect under the prytanis succeeding Colonus at Mytilene and Aristarchus at Phocaea.'

4-5. $\tau[\delta \nu \ \delta \epsilon \ \kappa \epsilon \rho \nu a \nu \tau a]: \kappa \epsilon \rho \nu a \mu \iota$, if correctly supplied here and in ll. 7-8, has the same meaning which is more foreibly expressed by $\kappa \epsilon \rho \nu a \nu \ \delta \delta a \rho \epsilon \sigma \tau \epsilon \rho o \nu$ in ll. 13-14. Another restoration is $\tau[\delta \nu \ \epsilon \phi \theta \delta a \rho \kappa o \nu \tau a]$ here and $[\kappa \delta \pi \tau o \nu \tau \iota]$ in ll. 7-8. The arrangements for trial immediately following show that the meaning required here is *debase*, not *make the alloy*, i.e. simply *coin*, as often taken. Moreover the electrum *coinage* of this time and place was based upon a natural, not an artificial, alloy. δὶ πόλις ἀναί τιος καὶ ἀζάμιος [ἔσ]τω. ἔλαχον Μυτιλήναοι πρό-20 σθε κόπτην. ἄρχει πρότανις ὀ || πεδὰ Κόλωνον, ἐ[μ Φ]ώκαι δὲ ὀ πεδὰ ᾿Αρίσ[τ]|αρχον.

22. Mytilene, Soonafter 324 n.c. IG.XII.ii.6, SGDI.214, Ditt.Orient.2, Hicks 164, Hoffmann II.83, Inscr.Jurid, H,pp.344 ff, Michel 356, Solmsen 6,

22. Measures taken for the settlement of disputes arising between the exiles who returned under Alexander's edict of 324 B.C. and the remaining citizens of Mytilene.

Most of the restorations adopted are those preferred by Dittenberger l.e. But in many cases others are equally possible.

1 ff. 'The $\beta \alpha \sigma l \lambda \eta \epsilon s$ shall favor the returned exile on the ground that the one who remained in residence has been guilty of fraud. But if any one of the returned exiles does not abide by these terms of settlement, he shall not receive any property from the city, nor shall he enter into possession of any of the property which those who remained in the city have surrendered to him, but rather those who surrendered it shall enter into possession of it, and the generals shall return the property to the one who remained in residence, on the ground that the returned exile has not conformed to the agreement. And the $\beta a \sigma l \lambda \eta \epsilon s$ shall favor the one who remained in residence on the ground that the returned exile has been guilty of fraud. Nor, if any one brings suit, shall the clerks of the court and inspectors of justice, or any other magistrate, introduce it.'-13 ff. 'The officials are to intervene if all things prescribed in the decree are not carried δικασκόποις καί ταις [άλλα]ις άρχαις αί κε " [μή γίνηται άπαν]τα 15 ώς έν τωι ψ[αφίσματι γέγραπτ]αι, κατάγρεντον . δε τον άθετεντά τι των έν τωι ψαφίσματι γεγρα]μμένων, ώς κε μηδίτν διάφορον είη τοις κατεληλυθόντεσσι π ρός τοις έν ται πόλι | πρόσθε έοντας, άλλα διάγοιεν οι διαλε λύμενοι πάντες προς άλ λάλοις άνυπόπτως και ανεπιβουλεύ]τως και εμμενοιεν εν ται α πυκρίσι ται 20 τω βασίληος και έν τα]ι διαλύσι ται έν τούτωι τωι ψα φίσματι. διαλλάκταις δ' έλεσθ]αι τον δάμον άνδρας είκοσι, δέκα μεν έκ τών κατελθόντων, δέκα] δε έκ των έν ται πόλι πρόσθε εόντων. [ούτοι δε πρώτον μεν φυλάσσ]ουτον και επιμελεσθον ώς μήδεν έσ σεται διάφορον τοις κατ ελθόντεσσι και τοις έν ται πόλι πρόσ[[θε έδντεσσι. πράξοισι δέ] και περί των αμφισβατημένων κτημά-25 των : [ώς οι τε κατέλθοντες κ]αί πρός τοις έν ται πόλι έοντας καί πρός [αλλάλοις μάλιστα μ] εν διαλυθήσονται, αι δε μή, εσσονται ώς δικ αιότατοι, καί έν τα ίς διαλυσίεσσι, ταις ο βασίλευς επέκριννε, [καί έν ται συναλλάγ]αι έμμενέοισι πάντες και οικήσοισι τάμ πο" [λιν καί τάγ χώραν ό]μονόεντες πρός άλλάλοις · καί περί 30 χρημάτων [πεδά το παραθέδες] θαι ταις διαλύσις ώς πλείστα καί περί όρκω [τόν κε απομόσσωισι οί] πόλιται, περί τούτων πάντων όσσα κε όμο | λογέωισι πρός άλλάλο |ις, οι άγρέθεντες άνδρες φέροντον έπι τ ον δαμον, ο δε δαμος ακο ύσαις αι κε άγηται συμφέρην βολλευέτω. [αἰ δέ κε ο δάμος άγηται τὰ] ομολογήμενα προς 35 άλλάλοις συμφέρον τα, ψαφίσασθαι και τοις κα τελθόντεσσι έπι Σμιθίνα προτάνιος [όσσα κε τοις λοίποισι ψαφ]ίσθη. αι δέ κέ τι

out, and condemn any one who disregards them, so that there may be no disagreement between the two parties and they may live amicably and abide by the decision of the king and the settlement reached in this decree.' -21 ff. 'Twenty men are to be chosen as mediators, ten from each party. They are to see to it that no disagreement arises, and in the case of disputed property they are to bring it about that the parties shall be reconciled, or, if not, that they shall be as just as possible, and abide by the terms of settlement which the king decided upon and the agreement, and dwell in harmony.' — 30–31 ff. 'Regarding questions of money, after the terms of settlement have been accepted as far as possible, and regarding the oath and other matters, the men selected shall report to the people, who shall take such measures as seem advantageous. If the people approve the matters agreed

185

ἐνδεύη τῶ ψαφίσματος, | [περὶ τούτω ἀ κρίσις ἔστω ἐπ]ὶ τᾶι βόλλαι. κυρώθευτος δὲ τῶ ψαφίσ [ματος ὐπὸ τῶ δάμω, σύμπαντα] τὸν

- 40 δάμον ἐν ται εἰκοίσται τῶ μῆννος [πεδὰ τὰν θυσίαν εὕξασθαι] τοῖς θέοισι ἐπὶ σωτηρίαι καὶ εὐδαι μονίαι τῶμ πολίταν πάντων] γένεσθαι τὰν διάλυσιν τοῖς κατελ[θόντεσσι καὶ τοῖς πρόσθε] ἐν τᾶι πόλι ἐόντεσσι· τοὶ[ς δ]ὲ ἴρηας τ'[οὶς δαμοσίοις ἄπαντας καὶ] ταὶς ἰρείαις ὀείγην τ[οὶ]ς ναύοις καὶ | [τὸν δâμον πρὸς εὕχαν συνέλ]θην. τὰ δὲ

23. Nesos. Between 319 and 317 B.C. IG.XII.ii.645. SGDI.304. Ditt.Orient.4. Hicks¹ 138. Hoffmann II.129. Michel 363. Solmsen 7. Only the text of side A is given here, the more fragmentary B being omitted.

upon, they may decree the same privileges for the exiles returning in the prytany of Smithinas as for the others.' - 38-30 ff. 'When the decree has been confirmed, the people are to pray that the settlement may be for the general welfare. The priests and priestesses are to throw open the temples. The sacrifices which were promised when the messengers were sent to the king are to

be made annually on the anniversary of the king's birthday in the presence of the twenty men and the messengers.'

23. Decree in honor of Thersippus for using his influence with the Macedonians in behalf of the city. For the historical references see Hicks and Dittenberger, l.c. There are some $\kappa \omega r \eta$ forms, as $\mu \epsilon \tau \dot{a}$ for $\pi \epsilon \delta \dot{a}$, $\dot{a} \nu \dot{a} \gamma \rho a \psi a \iota$ beside $\dot{\sigma} \gamma \kappa a \rho \nu \sigma \sigma \dot{\epsilon} \tau \omega$. No. 23]

μικρον συνάγαγε. [ενένετ]ο δε και περί ταν σιτοδείαν άνη[ρ | άγαθος] καί πάρ τών σαδράπαν είσαγώγα[ν σίτω κα] τεσκεύασσε, έδωκε δε και ται πόλι " [χρήματ]α είς σωτηρίαν και τόκοις ελάσ- 20 [σοινας αιτησε τών κατεστακόντων, έβαθόη [δε χρη]μάτεσσι καί τοις πολίταισι είς [σι τωνία]ν. και Πολυπέρχοντος είς ταν 'Ασί [αν] στάλε]ντος διώικησε φίλον αύτον ται πο λι υπάρχην, παρε- 25 σκεύασσε δε και Άρράβαι [ον και] τοις άλλοις τοις επί τινων τετα γμένο ις υπό των βασιλήων φίλοις ται πίολι καζί τάλλα πράσσει μετ' εύνοίας πρός | [τόν δ] αμον πάντα · δέδοσθαι αύτω άτελει αν' πάντω ν τομ πάντα χρόνον και αυτω και εκγόνοισι, 30 στάσαι δε αύτω και είκονα χαλ[κί αν], δεδοσθαι δε και σίτησιν εμ προτανη[ίω, κ]αι ότα κε ά πύλις ιροπόηται, μέρις δ[ιδώ]σθω Θερσίππω καί των έκγόνων άι τω γ[εραι]τάτω, κάλησθαι δε και είς 35 προεδρίαν · | [στε]φανώτω δε αύτον ο χοροστάτας άι ο εν[εων ε]ν τω άγωνι και όγκαρυσσέτω άνδραγ[αθί]ας ένεκα και ευνοίας τας πρός τόν δά [μον], ίνα γινώσκωισι πάντες ότι ο δάμος ο "[Να]σιώ- 40 ταν τοίς αγάθοις ανδρας [κ]αί εὐε[ρ'γέ]ταις τί[μαι] και σώθεντος αύτω έστεφα [να]φόρησεν αμέραις τρίς και εύαγγέλια και σωτήρια «[θ]υσε καί παν[άγυρ]ιν συνάγαγε δαμοτέ[λ]ην και νύν τίμαι δικάως. άνάγραψαι δε τοις ταμίαις τοις μετ' Πρακλείτω το ψά-45 φισμα είς στάλλαν λιθίναν τω έκ Θέρμας λίθω και στασαι όππα κε Θε[ρ]σίππω συνα[ρ]έσκη μέχρι Πορνοπίας · έξέ]σ] τω δε Θερ- σ ί [π]πω καὶ ἄλλα ὅππα κε θέλη τῶ |ν || ἴ |ρων στῶσα |ι] τὸ ψά- 50 φισμα, και κέ τι θέλη π[ρ]οσγράφην, εμμεναι αύτω, τώγ κεν εύεργέ τη τάμ πόλιν.

47. $i\kappa \Theta i \rho \mu \alpha_S \lambda (i \Theta : of marble from Therma, a place in Lesbos near Myti$ $lene. — <math>\mu i \chi \rho \iota$ Πορνοπίας: site of the temple of Apollo Parnopius, the epithet being derived from $\pi i \rho \rho v \phi$, Lesb. Boeot. $\pi \delta \rho \nu o \psi$ (5). — 48 ff.: 'Thersippus may also have the decree set up elsewhere in any sanctuary that he chooses and add to it a statement of any of his other benefactions.'

24. Decree in honor of L. Vaccius

Labeo. This is a characteristic example of the artificial revival of the dialect in Roman imperial times (cf. **280**). With the genuine dialect forms are interspersed $\kappa_{0i}\nu_{1}^{\prime}$ forms as $\pi_{\alpha}\rho_{\eta}\tau_{1}^{\prime}\sigma_{\alpha}\tau_{0}$, $\pi\rho_{0}\tau_{\alpha}\nu_{s}$, $d\nu_{\alpha}$, $\mu\epsilon\tau\dot{a}$, $l\epsilon\rho\epsilon\omega_{s}$, $\kappa\alpha\theta\dot{a}$, $\dot{\epsilon}\phi^{\prime}$ of $\sigma_{1}\nu$, etc.; hyper-Acolic forms as $\epsilon\phi\dot{a}\beta\omega\nu$, $\pi\lambda\dot{a}\delta\epsilon\sigma_{s}$ (words with original η , not \bar{a}); and examples of latespelling as $\tau\epsilon l\mu\alpha s$, $\kappa\alpha\tau\epsilon l\rho\omega\nu$ with $\epsilon_{l} = \bar{\iota}$ (**21**), $\epsilon\pi_{l}\sigma\kappa\epsilon\epsilon\dot{a}\sigma\alpha\nu\tau a$ (**36**), $\kappa\rho\rho\alpha\gamma l\alpha\nu$, $\vartheta\pi\dot{a}\rho\kappa\sigma_{0}\sigma\alpha\nu$ with $\kappa = \chi$

GREEK DIALECTS

24. Cyme. Between 2 B.C. and 19 A.D. SGDI.311. Hoffmann II.173.

- - [δαμ]οσίαι[ς] - - - ταὶς ὑπαρκοί]σαις αὕτω κτή [σιας ἐν τῶ
Ζμαραγήω] - - - η τούτοισι τῶ δά[μω] | - - - ονια πασσυδιάσαντος καὶ | [μεγαλο]πρεπεσ(τά)ταις τείμαις δογματίζοντος καὶ
ναύω ἐν τῶ γυμ(ν)ασίω κατείρων προαγρημμένω, ἐν ὥ ταὶς τείμαις αὕτω κατιδρύσει, κτίσταν τε καὶ εὐεργέταν προσονυ μάσδεσθαι,
εἴκονάς τε χρυσίαις ὀντέθην, καθὰ τοῖς τὰ μέ γιστα τὸν δᾶμον εὐερ-

- 10 γετησάντεσσι νόμιμόν έστι, με τά τε τὰν ἐξ ἀνθρώπων αὕτω μετάστασιν καὶ τὰν ἐντάφαν καὶ θέσιν τῶ σώματος ἐν τῶ γυμνασίω γενήθην, ἀποδεξάμενος ὑπερθύμως τὰν κρίσιν τᾶς πόλιος Λαβέων, στοίχεις τοῖς προυπαργμένοισι αὕτω καὶ προσμέτρεις τὰν ἐαύτω
- 15 τύχαν τοῖς ἐφίκτοισιν ἀνθρώπω, τὰν μὲν ὑπερβάρεα καὶ θέοισι καὶ τοῖς ἰσσοθέοισι ἀρμόζοισαν τῶς τε τῶ ναύω κατειρώσιος τῶς τε τῶ κτίστα | προσονυμασίας τείμαν παρητήσατο, ἀρκέην νομίζων τὰν κρίσιν τῶ πλάθεος καὶ τὰν εὐνόαν ἐπιτεθεωρήκην, ταὶς δὲ
- 20 τοῖς ἀγάθοισι τῶν ἄνδρων πρεποί σαις ἀσμενιζοίσα χάρα συνεπένευσε τείμαις · ἐφ' οἶσιν πρεπωδέστατόν ἐστι τῶν ἐννόμων ἐόντων χρόνων τὰν παντέλεα τῶν εἰς ἀμοίβαν ἀνηκόντων ἐπαίνων τε καὶ τειμίων περὶ τᾶς καλοκἀγαθίας αὖτω μαρτυρίαν ἀπυδέδοσθαι ·
- 25 δι' ἃ καὶ τύχα ἀγάθα δέδοχθαι ½τᾶ βόλλα καὶ τῶ δάμω · ἐπαίνην Λαβέωνα παίσας ἔοντα τεί μας ἄξιον καὶ διὰ τὰν λοίπαν μὲν περὶ τὸν βίον σεμνότατα καὶ διὰ τὰν φιλοδοξίαν δὲ καὶ τὰν μεγαλοδάπανον

(66 a). $d\rho\kappa\epsilon\eta\nu$ (infin.), $\sigma\nu\nu\tau\epsilon\lambda\epsilon\eta$ beside the normal μ -forms $\kappa d\lambda\eta\nu$, $\sigma\tau\epsilon\phi d\nu\omega\nu$, etc. (155.3) are probably artificial. $\nu a \psi \omega$ (l. 5), if correct, is a contamination of $\nu a \vartheta o \nu$ with $\Lambda tt. \nu \epsilon \omega$. $\epsilon \pi \epsilon \gamma \rho d \phi \eta \nu$ (l. 36-37) is an aor. infin. pass., like $\delta \nu \tau \epsilon \theta \eta \nu$, with ϵ carried over from the indicative (perhaps only by the engraver). With regard to psilosis, we find $\kappa a \tau \epsilon \ell \rho \omega \nu$, $\kappa a \tau \iota \delta \rho \nu \sigma \epsilon \epsilon$, but $\epsilon \phi \ell \kappa \tau \sigma \iota \nu \nu$. The forms of the relative, being borrowed from the $\kappa o \iota \nu \eta$ (126), are transcribed with ϵ throughout (cf. also $\epsilon \phi' \circ \delta \sigma \iota \nu$ etc.); and one might also prefer $l \epsilon \rho \epsilon \omega s$ and $\epsilon a \upsilon \tau \delta \nu$ (instead of $\epsilon a \upsilon \tau \sigma \nu$ with ' and Lesbian accent). But it is impossible to determine whether in such cases the $\kappa \alpha \nu \eta$ form was adopted as a whole or only in part (cf. **280**), and moreover by this time little, if anything, was left of the sound of the spiritus asper even in the $\kappa \alpha \nu \eta$. So the transcription chosen is of small consequence.

15 ff. He deprecated the excessive honor, suitable only to gods and demigods, of dedicating a temple and naming him founder, thinking it to be enough to have observed the judgment and good will of the people, but the honors suitable No. 24]

είς | ταν πόλιν διάθεσιν, και έχην έν τα καλλίστα διαλάμψει τε καί ' άπυδόχα, και κάλην είς προεδρίαν, και στεφάνων έν πάντεσσι τοις άγώνεσσιν, οίς κεν ά πόλις συντελέη, έν τα ταν κατεύ- 30 χαν ἀμέρα ἐπὶ τῶν σπόνδαν κὰτ τάδε. ὀ δῶμος στέφάνοι Λεύκιον Οὐάκκιον Λευκίω υἶον Λιμιλία Λαβέωνα, φιλοκύμαιον εὐεργέταν, στεφάνω χρυσίω αρέτας ένεκα και φιλαγαθίας τας είς έαυτον · οντέθην δε αύτω και εί κονας, γράπταν τε εν όπλω εγχρύσω και 35 χαλκίαν, κάτ τά αύτα δέ και μαρμαρίαν και χρυσίαν έν τω γυμνασίω, έφ' αν έπεγράφην. ο δαμος ετείμασεν Λεύκιον Ουάκκιον Λευκίω | υίον Λιμιλία Λαβέωνα, φιλοκύμαιον εὐεργέταν, γυμνασίαρχήσαντα κάλως και μεγαλοδόξως, όνθεντα δε | και το βαλά- 40 νηον τοίς νέοισι και πρός ταν είς αύτο κοραγίαν ταις υπαρκοίσαις αύτω κτήσιας έν Ζμαραγήω, και έπισκεάσαντα το γυμνάσιον, καί ἕκαστα ἐπιτελέσαντα ' λάμπρως και μεγαλοψύχως, ἀρέτας ένεκα και ευνόας τως είς έαυτον. και έπει κε δε τελευτάση, κατενέχθεν τα αυτον υπό των έφάβων και των νέων είς ταν άγόραν 45 στεφανώθην διά τω τως πόλιος κάρυκος κάτ τάδε · ο δάμος στεφάνοι Λεύκιου Οθάκκιου Λευκίω υίου Λιμιλία Λα Βέωνα, φιλοκύμαιον εύεργέταν, στεφάνω χρυσίω άρε τας ένεκα και ευνόας τας είς έαυτον είσενεχθην δε | αυτον είς το γυμνάσιον υπό τε των εφάβων 50 καί των νέων, και έντάφην έν ω κ' αν εύθετον έμμεναι φαίνηται τόπω. το δε ψάφισμα τόδε ανάγραψαι είς στάλαν λίθω λεύκω καί ονθέμεναι είς το γυμνάσιον παρ ταις δεδογματισμέναις αύτω τείμαις. μήνος Φρατρίω δεκάτα ' άπίοντος έπι ιερέως τας 'Ρώμας και 55 Αυτοκράτορος Καίσαρος, θέω υίω, θέω Σειβάστω, άρχιέρεος μεγίστω και πάτρος τας πάτριδος Πολέμωνος τω Ζήνωνος Λαοδικεος. πρυτάνιος δε Λευκίω Ουακκίω Λευκίω υίω Λιμιλία Λαβέωνος, φιλοκυμαίω εὐεργέτα, στεφαναφόρω δὲ "Στράτωνος τω 'Ηρακλείδα. 60

to good men he accepted with gratification. -47. Atµ λ ta : name of the tribe in the nom. sg., as in Latin inseriptions. —56 f. 'when Polemon was priest of Rome and Augustus.'

Thessalian

Pelasgiotis

25. Larissa. V cent. B.C. IG. IX. ii. 662–663. SGDI. 343–344. Hoffmann II. 42. Roberts 240.

a. Πολυξεναία ἐμμί. b. Fεκέδαμος.

26. Site of unknown identity, southeast of Larissa. V cent. B.C. IG.IX. ii.1027.

α. "Απλονι Λεσχα[ί]ο[ι].

b. 'Αριστίον ονέθεκε κοι συνδαυχναφόροι.

c. Πρόνος έργάξατο.

27. Phalanna. V cent. B.C. IG.IX.ii.1226. Hoffmann 5.

5 Nóμος. | Λⁱ κε τον | $\epsilon a \sigma \sigma \tau \delta v$ | κις $\epsilon a \lambda i \sigma \sigma \kappa \epsilon \tau a[\iota]$ | κοιν $\lambda \chi[\rho] \epsilon$ 10 ματα $\epsilon[\chi] \delta v \kappa a \lambda \mu[\epsilon]$ | $\delta v \nu a \epsilon \tau [a] \iota a \pi \pi \epsilon [i\sigma | a \iota] \tau o - - - -$

28. Larissa. About 214 B.C. IG.IX.ii.517. SGDI.345. Ditt.Syll.238-239 (only the letters of Philip). Hoffmann II.16. Michel 41. Solmsen 9.

[Ταγ]ευόντουν 'Αναγκίπποι Πετθαλείοι, 'Αριστονόοι Εὐνομείοι, 2 'Επιγένεος 'Ιασονείοι, Εὐδίκο[ι|'Αδα]μαντείοι, 'Αλεξία Κλεαρχείοι, γυμνασιαρχέντος 'Αλεύα Δαμοσθενείοι · Φιλίπποι τοῖ βασιλεῖος ἐπιστολὰν ἀ[π]υστέλλαντος πὸτ τὸς ταγὸς καὶ τὰν πόλιν τὰν ὑπογεγραμμέναν ·

4 "Βασιλεύς Φίλιππος Λαρισαίων τοῖς ταγοῖς καὶ τῆι πόλει χαίρειν. Πετραῖος καὶ 'Λνάγκιππος καὶ 'Λριστόνους ὡς ἀπὸ τῆς πρεσβείας ἐγένοντο, ‖ ἐνεφάνιζόν μοι ὅτι καὶ ἡ ὑμετέρα πόλις διὰ

25. Πολυξεναία: sc. στάλλα. See 168 c. — Γεκέδαμος: see 46, 52 b.

26. Aristion and his fellow $\delta a \phi \nu \eta \phi \delta$ poi set up to Apollo of the $\Lambda \epsilon \sigma \chi \eta$. A late inscription of Phalanna (IG.IX.ii, 1234) reads " $\Lambda \pi \lambda o \nu \nu \epsilon K \epsilon \rho \delta [\sigma] iov \Sigma ov \sigma i \pi a$ - $\tau \rho os | Ho \lambda \epsilon \mu a \rho \chi i \delta a u S v \delta i v \epsilon i \epsilon$ - $\rho o \mu \nu a \mu o \nu \epsilon i \delta a i \lambda \rho \chi i \delta a u \chi \nu a \phi o \rho \epsilon i \sigma a s.$ $\Lambda \epsilon \sigma \chi a [t] \bar{o} [\iota]: or \Lambda \epsilon \sigma \chi a [t] \bar{o}$ (cf. 38)? Λεσχηνόριος, an epithet of Apollo, occurs in Plutarch, and Λεσχανόριος is the name of a month in Thessalian and Cretan.

28. Decrees of Larissa made in accordance with recommendations of the Macedonian king Philip V, whose letters, dated 219 and 214 B.C. and written in the $\kappa\alpha\nu\eta$, are included. The τοὺς πολέμους προσδεῖται πλεόνων οἰκητῶν· ἕως ἂν οὖν καὶ ἐτέρους ἐπινοήσωμεν ἀξίους τοῦ παρ' ὑμῖν πολιτεύματος, ἐπὶ τοῦ πα- 6 ρόντος κρίνω ψηφίσασθαι ὑμᾶς ὅπως τοῖς κατοι'κοῦσιν παρ' ὑμῖν Θεσσαλῶν ἢ τῶν ἄλλων Ἐλλήνων δοθῆι πολιτεία. τούτου γὰρ συντελεσθέντος καὶ συνμεινάντων πάντων διὰ τὰ φιλάνθρωπα 8 πέπεισμαι ἕτερά τε πο[λ]λὰ τῶν χρησίμων ἔσεσθαι καὶ ἐμοὶ καὶ τῆι πόλει καὶ τὴν | χώραν μᾶλλον ἐξεργασθήσεσθαι. ἔτους β΄ Ὑπερβερεταίου κα΄."

ψαφιξαμένας τῶς πόλιος ψάφισμα || τὸ ὑπογεγραμμένον· «Πα- 10 νάμμοι τα έκτα έπ ικάδι συνκλείτος γενομένας, αγορανομέντουν τοῦν ταγοῦν πάντουν · Φιλίπποι τοῦ βασιλεῖος γράμματα πέμψαντος πότ τὸς ταγὸς καὶ τὰν πόλιν δι(ἐ) κί Πετραῖος καὶ 'Ανάγκιππος καί | 'Αριστόνοος, ούς άτ τας πρεισβείας εγένονθο, ενεφανίσσοεν 12 αύτοῦ, πὸκ κί καὶ ἀ ἀμμέουν πόλις διὲ τὸς πολέμος ποιτεδέετο πλειόνουν τούν κατοικεισόντουν · μέσποδί κε ούν και έτέρος έπινοείσουμεν άξίος τοι πάρ άμμε πολιτεύματος, έτ τοι παρεόντος 14 κρεννέμεν ψαφίξασθειν άμμε ο(ΰ)ς κε τοις κατοικέντεσσι παρ άμμε Πετθ[α] λοῦν καὶ τοῦν ἀλλουν Ἑλλάνουν δοθεῖ ἀ πολιτεία · τοῖνεος γάρ συντελεσθέντος και συνμεννάντουν πάν τουν διε τα φιλάνθρουπα 16 πεπείστειν άλλα τε πολλά τοῦν χρεισίμουν ἔσσεσθειν καὶ εύτοῦ καὶ τα πόλι και ταν γούραν μαλλον έξεργασθείσεσθειν. εψάφιστει τα πολιτεία πρασσέμεν πέρ τουννεουν κάτ τά ο βασιλεύς έγραψε, και 18 τοίς κατοικέντεσσι παρ άμμε Πετθαλούν και τούν άλλουν Ελλάνουν δεδόσθειν ταν πολιτείαν και αυτοίς και έσγόνοις και τα λοιπά τίμια υπαρχέμεν αυτοίς πάντα όσσαπερ Λασαίοις, φυλάς έλομένοις έκάστου ποίας κε βέλλειτει το μα ψάφισμα τόνε κύρρον 20 έμμεν κάπ παντός χρόνοι και τός ταμίας έσδο μεν διηράψειν αύτο

Thessalians at this time were nominally independent, but actually subject to Macedonia. Cf. Polyb.4.76.2.

 συνκλείτος: συνκλείς (167.9) is used, like Att. σύγκλητος ἐκκλησία, of a specially summoned assembly.—16. εὐτοῦ: ἐαυτοῦ. So also εὐτοῖ, εὐτῆς in two other inscriptions of Larissa.—19. Λασαίοις: Λαρισαίοις. Cf. Hesych. Λάσαν· τήν Λάρισαν. But in other inscriptions only Λάρισαοr (later) Λάρισσα.—19 f. φυλᾶς κτλ.: choosing each the tribe to which he wiskes to belong. πolas gen. sg. with έμμεν understood, φυλᾶς gen. sg. by attraction to πolas. Cf. Att. έλέσθαι δὲ αὐτοὺς φυλὴν καὶ δῆμον καὶ φρατρίαν, ἦς ἐν στάλλας λιθίας δύας καὶ τὰ ὀνύματα τοῦν πολιτογραφειθέντουν 22 καὶ κατθέμεν | τὰμ μὲν ἴαν ἐν τὸ ἱερὸν τοῦ ᾿Λπλουνος τοῦ Κερδοίοι, τὰμ μὰ ἄλλαν ἐν τὰν ἀκρόπολιν, καὶ τὰν ὀνάλαν, κίς κε γινύειτει ἐν τάνε, δόμεν·" καὶ ὕστερον Φιλίπποι τοῦ βασιλεῖος ἐπιστολὰν

- 24 άλλαν ἀπυστέλλαντος πὸτ | τὸς ταγὸς καὶ τὰν πόλιν, ταγευόντουν ᾿Αριστονόοι Εὐνομείοι, Εὐδίκοι ᾿Αδαμαντείοι, ᾿Αλεξίπποι Ἱππολοχείοι, ‖ Ἐπιγένεος Ἰασονείοι, Νυμεινίοι Μνασιαίοι, γυμνασιαρχέντος Τιμουνίδα Τιμουνιδαίοι, τὰν ὑπογεγραμμέναν · |
- 26 " Βασιλεύς Φίλιππος Λαρισαίων τοις ταγοίς και τῆι πόλει χαίρειν. πυνθάνομαι τοὺς πολιτογραφηθέντας κατὰ ¦ τὴν παρ' ἐμοῦ ἐπιστολὴν και τὸ ψήφισμα τὸ ὑμέτερον και ἀναγραφέντας εἰς τὰς 28 στήλας ἐκκεκολάφθαι· εἰ περ οῦν ἐγεγόνει τοῦτο, ἠστοχήκεισαν οἱ συνβουλεύσαντες ὑμιν και τοῦ συμφέροντος τῆι πατρίδι | και τῆς
- έμης κρίσεως. ὅτι γὰρ πάντων κάλλιστόν ἐστιν ὡς πλείστων μετε-
- 30 χόντων τοῦ πολιτεύματος || τήν τε πόλιν ἰσχύειν καὶ τὴν χώραν μὴ ὥσπερ νῦν αἰσχρῶς χερσεύεσθαι, νομίζω μὲν οὐδ ὑμῶν οὐθένα ἂν ἀν|τειπεῖν, ἔξεστι δὲ καὶ τοὺς λοιποὺς τοὺς ταῖς ὁμοίαις πολιτο-
- 32 γραφίαις χρωμένους θεωρείν, ών και οι 'Ρωμαίοι είσιν, οι και τους οικέτας, όταν έλευθερώσωσιν, προσδεχόμενοι είς το πολίτευμα και τών ἀρχείων με [ταδι]δόντες και δια τοῦ τοιούτου τρόπου οὐ μόνον
- 34 την ιδίαν πατρίδα ἐπηυξήκασιν, ἀλλὰ καὶ ἀποικίας (σ)χεδὸν | [εἰς ἐβ]δομήκοντα τόπους ἐκπεπόμφασιν. πλ[η]ν ἔτι δε καὶ νῦν παρακαλῶ ὑμᾶς ἀφιλοτίμως προσελθεῖν || [πρὸς τὸ] πρᾶγμα καὶ τοὺς μὲν κεκριμένους ὑπὸ τῶν πολιτῶν ἀποκαταστησαι εἰσς τὴν πολι-36 τείαν, εἰ δέ ' [τινες ἀ]νήκεστόν τι πεπράχασιν εἰσς τὴν βασιλείαν
- ή την πόλιν ή δι' άλλην τινὰ αἰτίαν μη ἄξιοί εἰσιν [μετέχ]ειν της στήλης ταύτης, περὶ τούτων την ὑπέρθεσιν ποιήσασθαι, ἕως
 38 ἂν ἐγὼ ἐπιστρέψας ἀπὸ τῆς [στρα]τείας διακούσω· τοῖς μέντον κατηγορεῖν τούτων μέλλουσιν προείπατε ὅπως μη φανώσιν διὰ φ[ι|λο]τιμίαν τοῦτο ποιοῦντες. ἔτους ζ΄ Γορπιαίου ιγ΄."

άν βούλωνται εἶναι. — 28. ἀστοχ ἡκεισαν: 3 pl. plpf. of ἀστοχ έω, miss the mark, fail. Both word and ending are postclassical.—38. μέντον: μέντοι. This is now attested from some half dozen kourý sources. It is probably due to the analogy of adverbs like $\pi\rho\hat{\omega}\tau\sigma\nu$, $\lambda\sigma\mu\delta\nu$, etc.— 40. $\pi\epsilon\rho$ ispo $\hat{\nu}\nu$: apparently equivalent, ψαφιξαμένας τᾶς πόλιος ψάφισμα τὸ ὑπογέ [γ]ραμμένον …Θε-40 μιστίοι τᾶ ὑστερομειννία ἀγορανομέντος ᾿Αλεξίπποι πὲρ ἱεροῦν, ᾿Αλεξίπποι λέξα[ν] τος ἐψάφιστει τᾶ πολιτεία, ὅσσουν μὲν ἐφάνγρενθείν ἐινες τοῦν πεπολιτογραφειμένουν, τὸς ταγὸς ἐγγρά[ψαν]τας ἐν λεύκουμα ἐσθέμεν αὐτὸς ἐν τὸν λιμένα, τοῦ[ν μ]ὰ λοιποῦν 42 τοῦν πεπολιτογραφειμένουν κὰτ τὰν ἐπιστ[ο] λὰν τοῦ βασιλεῖος τὰ ὀνύματα καὶ τὰς ἐπιστολὰς τοῦ βασιλεῖος καὶ τὰ ψαφίσματα τό τε ὑππρὸ [τ]ᾶς γενόμενον | καὶ τὸ τᾶμον ὀγγράψαντας ἐν στάλλας 44 λιθίας δύας κατθέμεν τὰν μὲν ἴαν ἐν τὸν ναὸν τοῦ ᾿Απλουνος τοῦ Κερδοίοι, [] τὰν δὲ ἄλλαν ἐν τὰν ἀκρόπολιν ἐν τὸν ναὸν τᾶς ᾿Αθάνας, καὶ τὰν ὀνάλαν τὰν ἐν τάν ψάφισμα τόν ε κῦρρον ἕμμεν κὰπ παντὸς χρόνοι ·" οἰ πεπολιτογραφειμένοι κάτ τε τὰς ἐπιστολὰς τοῦ βασιλεῖος καὶ κὰτ τὰ ψαφίσματα τῶς πόλιος ·]

Σαμόθρακες · "Αρχιππος Καλλιφούντειος.

48

Κραννούνιοι · 'Αγεισίνοος Αυκίνειος, Φάλακρος Σιμίαιος, [κτλ. 49-78].

Γυρτούνιοι · Εὔθοινος Λεττίναιος, Φιλόδαμος Λεττίναιος, Βοί- 79 σκος Δαμμάτρειος, [κτλ. 79-92].

29. Larissa. II cent. B.C. IG.IX.ii.553. Hoffmann II.18.

Στρύμουν Μολότοι [δ] φάμενος ἀπειλευθ(ε)ροῦσθειν ἀπὸ | Μο- 20 λότοι τοῖ Φοίνικος τὸς γινομένος τὰ πόλι κὰτ τὸν νόμον ἀργυρίοι ἡ στατεῖρας δεκάπεμπε. ᾿Αλιόδουρος Πολυξένειος ὁ φάμενος ἀ'πειλευθεροῦσθειν ἀπὸ Πολυξένοι ᾿Αρμοξενείοι τὸς γινομένος | τὰ 24 πόλι κὰτ τὸν νόμον ἀργυρίοι στατεῖρας δεκάπεμπε.

in the language of adulation, to $\pi \epsilon \rho$ $\beta a \sigma i \lambda i \kappa \hat{\omega} \nu$, — 41. $\delta \sigma \sigma \sigma \sigma \nu \nu \kappa \tau \lambda$.: whomever of those that have been enrolled any persons accuse. $\epsilon \phi \dot{\alpha} x \gamma \rho \epsilon \nu \theta \epsilon \iota \nu$ in meaning not $\epsilon \phi a i \rho o \hat{\nu} \tau a \iota$, but $\kappa a \tau \eta \gamma \rho \rho o \hat{\nu} \tau \tau a \iota$ (cf. 1.38). — 43. $\kappa a l \tau \dot{a} \psi a \phi (\sigma \mu a \tau a \kappa \tau \lambda)$.: and the decrees, both the one just previously passed and the present one. $\dot{\nu} \pi \pi \rho \delta$ $\tau \hat{a}_s$, sc. $\dot{a} \mu \epsilon \rho a s$. Cf. Boeot. $\pi \rho \sigma \eta \nu \ell$, **136.1.** Similarly $\tau \circ \hat{\iota} \, i \pi \pi \rho \delta \, \tau \hat{a} \, \gamma \epsilon \nu \circ \mu \epsilon - \nu \circ \iota \, \pi \epsilon \rho \, d \tau \, \hat{\omega} \nu \, \psi a \phi l \sigma \mu a \tau \circ s$ in another inscription of Larissa (IG.IX.ii.512.30).

29. The whole inscription of 44 lines contains a list of manumissions, all in the same phraseology.

20. φάμενος ἀπειλευθεροῦσθειν: perf. infin. = ἀπηλευθερῶσθαι, with φάμενος, declared free. 30. Larissa. Late II or early I cent. B.C. IG.IX.ii.536.

[Νικο]κλέα[ς Α]ὐτοβο[ύ]λειο[ς]. - λειτορεύοντος 'Αγεισία Ξε-5 νουνείοι οἰ | τὸν ταῦρον πεφειρά κοντες · Νικοκλέας Αὐτοβούλειος, | 'Αριστίουν Παρμενίσκειος, | Πραξίας Εἰρακλείδαιος, Δαμέας Θρασίππειος, || [κτλ. 10–19].

31. Crannon. II cent. B.C. IG.IX.ii.461. SGDI.361 B. Hoffmann II.54. Michel 302.

[Στρατα]γέντος τοῦν Πε[τθαλοῦν Λίοντος] Παυσανιαίοι Ματροπολ[ίτα, ταγευό]ντουν Σιλάνοι 'Λστο[μαχείοι, Φίλ]ουνος 5 'Αντιγενείοι, Γεν[νάοι 'Λσ στον]οείοι, Γεννάοι Λισχυλ[είοι, - - | - - Κ]αλλισθενείοι, ταμιε[υόντουν - - | - - 'Λ]ντιγονείοι, Φείδουνος Εἰ[δοξείοι], | - - ος 'Αντιγενείοι λέξαντο[ς · ἐπει δεὶ Λί]ουν Παυ-10 σανίαιο[ς] Ματροπ[ολίτας || διετέ]λει εὐεργετὲς τὸ κοινὸν [τᾶς ! πόλι]ος ἐν τε τοῖς πρότερο[ν χρόνοις | καὶ ἐ]ν τῶ ἀρχῶ τῶ ἑαυτοῖ καὶ κ[οινῶ τῶ πόλι κ]aὶ καθ' ἰδδίαν ἀὶν τοῦ χρείαν [ἔχοντι, ἔδο]ξε 15 τοῦ κοινοῦ τῶς πόλιος [ἐπαι νέσαι] Λίοντα ἐτ τῶ προανγρέ[σι τὰν | ἔχει καὶ π]ὸτ τὰν πόλιν καὶ πὸ[θ' ἕκαστον | τοῦν] πολιτάουν καὶ δεδόσ[θαι καὶ αὐτοῦ] κα(ὶ) τοῖς ἐσγόνοις ἀτ[έλειαν πάντουν | 20 καὶ] ἀσυλίαν καὶ ἰσοτιμίαν καὶ [πάντα || τὰ λοι]πὰ αὐτοῦ ὑπαρχέμεν τίμια [ὅσσα | καὶ] τοῖς λοιποῖς προξένοις, καὶ [φροντίσαι | τὸν] ταμ[ί]αν Φείδουνα Εὐδόζει]ον οὕς κε | ἀτ τῶς] τοῦν ταγοῦν γνού-

25 μας [τόνε τὸ ἡ ψάφισμ]α ὀνγραφεῖ ἐν κίονα λιθίν[αν || καὶ τ]ε[θεῖ] ἄκρουν ἐν τοῖς ἱαρουτοῖς, [τὸ | μὰ ὀ]νάλουμα τὸ γενόμενον [ἐν τάνε | ἐγγραφέ]μεν ἐν τοῖς λόγοις τᾶ[ς πόλιος].

32. Phalanna. III cent. IG.IX.ii,1233. SGDI.1330. Hoffmann II.11. Michel 1126.

['Α]θάνα Πολιάδι οἰ ττολίαρχοι ὀνέ θεικαν ἀρχιττολιαρχέντος | 5 'Ασκλαπιοδούροι Αἰσχινιαίοι · Πολύγνουτος Σιμμίαιος, []'Ασκλαπιόδουρος Ξενολάοι, Εὐβίοτος Ἐπιγόνοι, Επίνικος Παυσανίαιος.

30. Refers to the Thessalian bullfight, the $\tau \alpha \nu \rho \circ \kappa a \theta \dot{\alpha} \psi_{ia}$, or $\tau \alpha \nu \rho \circ \theta \eta \rho i a$ as it is called in another inscription of Larissa, Ditt.Syll.671. 31. Decree in honor of Leon of Matropolis. -24. $\ddot{\alpha}\kappa\rho\rho\nu\nu\kappa\tau\lambda$: in the consecrated places of the heights (?). But in $\alpha\kappa\rho\rho\nu\nu$ one suspects some error of the engraver.

These aliotis

3:3. Thetonium, not far from Cierium. V cent. B.C. IG.XII.ii.257. Solmsen 10.

-ες huλopéovτος Φιλονίκο huios.

Θετόνιοι ἐδοκαν Σοταίροι τοι Κορινθίοι καὐτοι καὶ γένει καὶ ε'οικιάταις καὶ χρέ μασιν ἀσυλί aν κἀτέλειαν κεὐεεργέταν ἐποίε- 5 σαν κἐν ταγâ κἐν ἀταγίαι. αι τις παρβαίνοι, τον ταγον τον ἐπεστάκοντα ἐξξανακά(δ)δεν. τὰ χρυσία καὶ τὰ ἀργύρια τἐς Βελφαίο 10 ἀπολόμενα ἔσοσε ἘΟρέσταο Φερεκράτ-

33. Decree of the Thetonians in honor of Sotaerus the Corinthian, who had recovered the gold and silver objects that had been lost from the temple of Apollo. For the special dialectic peculiarities, see **214**.

5. κεύγεργέταν: Or κεύς εργέταν? See 94.7. - 6. κέν ταγά κέν άταγίαι: in war and peace. The phrase is plainly the equivalent of the usual $\kappa a \lambda \pi o \lambda \xi \mu o \nu \kappa a \lambda$ είρήνης (or έν πολέμωι κτλ.), and is explained by the fact that in early times, as also later in the time of Jason of Pherae, the $\tau \alpha \gamma \delta s$ was the military head of the united Thessalians, appointed only in time of war. Jason of Pherae, in boasting of the military strength of the Thessalians on a war footing, express this last by Stav Tayeuntal Oetταλία, όταν ταγός ένθάδε καταστή, όταν ταγεύηται τὰ κατὰ Θετταλίαν (Xen. Hell. 6.1.8,9,12). So rayá (one would expect $\tau \alpha \gamma l \alpha$) and $\dot{a} \tau \alpha \gamma l \alpha$ (cf. $\dot{a} \kappa o \sigma \mu l \alpha$ time when no kbopos was in office) were times of war and peace respectively. But the use of the phrase does not necessarily show that the institution under which it originated was in vogue at the time of this inscription; and, in any case, the $\tau \alpha \gamma \delta s$ of 1.8 is the municipal official, like the rayol of no. 28.

1, 10. It is obvious that the text as it stands is incomplete both at the beginning and the end, although the bronze tablet on which it is inscribed is intact. A horizontal line was cut in the bronze to indicate that 1, 1 did not belong with the following. Either this is one of a connected series of tablets, in which case 1, 1 forms the conclusion of a decree given on a preceding tablet. while the present decree was concluded on the following tablet; or, as seems on the whole more likely, l. 1 is the conclusion of the present decree, and was added at the top when it was found that no space was left at the bottom. In this case we read 'Optorao Φερεκράτεs (cf. 108.2) or, with correction, Φερεκράτε(ο)ς Ιυλορέοντος Φιλονίκο hvios, when Orestes, son of Pherecrates son of Philonicus, was bloops. The use jective would be only another instance (see 214) of divergence from the usual Thessalian. The addition of the grandfather's name is unusual, but not unprecedented (cf. e.g. no. 20), likewise the use of vibs instead of the gen. alone (cf.e.g. SGDI.1183, Arc.; Ditt. Syll.478, Stratus; πa often so used in Lesbian and Cyprian). UNwpos occurs in Arist.

34. Pharsalus, III cent. B.C. IG.IX.ii.234. SGDI.326. Hoffmann II.65.

'Α[γαθâ τύχα·] ἀ πόλις Φαρσαλίουν τοῖς καὶ οὒς ἐξ ἀρχâς συμπολιτευομένοις καὶ συμπο,λ[εμεισάντε]σσι πάνσα προθυμία ἔδουκε τὰν πολιτείαν καττάπερ Φαρσαλίοις τοῖς | ἐ[ξ ἀρχâς πολ]ιτευομένοις, ἐδούκαεμ μὰ ἐμ Μακουνίαις τᾶς ἐχομένας τοῦ Λουέρχου | (γ)â[ς μόραν πλέ]θρα ἑξείκοντα ἑκάστου εἰβάτα ἔχειν 5 πατρουέαν τὸμ πάντα χρόνον. || τ[αγευόντου]ν Εὐμειλίδα Νικασιαίου, Λύκου Δρουπακείου, 'Οιολύκου Μνασιππείου, Λύκου | Φερεκρατείου, 'Αντιόχου Δυνατείου. (Four columns of names follow.)

Boeotian

35. Temple of Apollo Ptous, near Acraephia. VI cent. B.C. Bréal, M.S.L.VII, 448. Holleaux, ibid.VIII, 180. Buck, Class. Phil. IV, 76 ff., 437.

Καλ_Γον ἄγαλμα _Γάνακτι _Γ[εκαβόλοι 'Από(λ)λου ?Δαμ]οσίδας ποί_Γεσε μ' Έχέστροτος. αὐτὰρ ἔπεμφσαν

Pol. 6.8.6 as the title of an official similar to the $\dot{\alpha}\gamma\rho\sigma\sigma\phi\mu\sigma$, but nowhere else than in this inscription as an eponymous officer.

34. Pharsalus grants citizenship to those who have assisted it, and gives land to each youth.

1 ff. **τοῖς καl οὖς** $\kappa \tau \lambda$.: 'to those who have already from the beginning been politically associated (non-technical use of $\sigma \nu \mu \pi o \lambda \iota \tau \epsilon \nu o \mu \ell \nu o \iota s$, not those who have already enjoyed citizenship), and to those who have zealously assisted in war, just as to those who have been citizens of Pharsalus from the beginning.'— **κal οὕς**: even as it is, already. Cf. SGDI.2160 δουλεύων καθώς καl ῶς serving just as at present, SGDI.1832.11 μετὰ τῶν κal ῶς συνηρημένων with those already chosen.—3. ἐμ Μακουνίαις: 'in the district known as the Poppy (μήκων) Fields.' 35. An epigram of four hexameter verses inscribed $\beta_{0\nu\sigma\tau\rho\sigma\phi\eta\delta\delta\nu}$ on a small tile, broken at the bottom.

Vs. 1. $\dot{\alpha}\gamma\alpha\lambda\mu\alpha$: not statue, but used in its earlier and more general sense of ornament, pleasing gift, about = $\dot{\alpha}\nu\dot{\alpha}\theta\eta\mu\alpha$. Cf. CIG.I,p.7, SGDI.5507. — $\epsilon[\epsilon\kappa\alpha\beta\delta\lambda\alpha\iota]$: or $\epsilon[h\epsilon\kappa\alpha\beta\delta\lambda\alpha\iota]$, cf. $\epsilonh\epsilon\kappa\alpha-\delta\dot{\alpha}\mu\alpha\epsilon$, no. 38 (52 b).

Vs. 2. It is possible that the second letter is not σ but ρ , in which case we should read some such name as $N\epsilon\sigma\tau$] $_{\sigma}\rho t\delta \alpha s$ (Wilamowitz). In either case various restorations of the first syllable are of course equally possible. The form is in agreement with ' $E\chi \epsilon \sigma \tau \rho \sigma \tau \sigma s$, and is either an epic patronymic or a designation of the gens or phratry to which ' $E\chi \epsilon \sigma \tau \rho \sigma \tau \sigma s$, (a Boeotian; note $-\sigma \tau \rho \sigma \tau \sigma s$, 5) belonged.

196

[-----]ον Πτδιξει. τος το, εάναχς, φεφύλαχσο, δίδοι δ' ἀρ(ε)τάν [τε καὶ ὅλβον.]

36. Vase probably from Tanagra, VI cent. B.C. 'Eq.'Ap χ .1900,107. $\Delta \bar{\epsilon} \mu o \theta \dot{\epsilon}(\rho) \rho \bar{\epsilon} \varsigma h \mu a \rho \dot{\delta} \nu$ 'A $\pi o'(\lambda) \lambda \bar{\delta} \nu o \varsigma$ Kapuk $\bar{\epsilon}_F i \bar{\delta}$.

37. Vase from Thebes. VI cent. B.C. $E\phi^{A}\rho\chi$. 1900, 107. Hiapòv $\tau\hat{\sigma}$ $\Pi \upsilon \theta (\bar{\sigma} \ Fi \sigma_F \delta \delta i \kappa \sigma_s \ \dot{a} \nu \epsilon \theta \bar{\epsilon} \kappa \epsilon$.

38-39. Tanagra. VI cent. в.с. IG.VII.593,606. SGDI.876,885.
 38. Ἐπὶ Ἐhϵκαδάμοϵ ἐμί. 39. Ἐπὶ ἘŌκίβaϵ.

40. Vase of uncertain origin. Probably V cent. B.C. IG.VII.3467. SGDI.1133.

Μογέα δίδοτι ται γυναικι δόρον Εύχάρι τεὐτρετιφάντο κότυλον, ός χ' άδαν πίε.

41. Thebes. Middle IV cent. B.C. IG.VII.2418. SGDI.705. Ditt. Syll.120. Hicks 135. Michel 617.

[Τοιὶ χρεί]ματα συνεβ[ἀλονθο ἐν τὸν πόλεμον τὸν] ἐπο[λέμιον] Βοιωτοὶ πε[ρὶ τῶ ἱαρῶ τῶ ἐμ Βελφοῖς | π]ὸτ τῶς ἀσεβίοντας τὸ ἱαρὸ[ν τῶ ᾿Απόλλωνος τῶ | Π]ουθίω, ||

Vs. 3. Here stood the subject of $\tilde{\epsilon}\pi\epsilon\mu\phi\sigma\alpha\nu$, the names of the donors. The form of which the final $o\nu$ is preserved may be an adjective in agreement with, or a noun in apposition with, $\tilde{\alpha}\gamma\alpha\lambda\mu\alpha$ understood.

Vs. 4. $\phi\epsilon\phi\dot{u}\lambda\alpha\chi\sigma\sigma$: Hom. $\pi\epsilon\phi\dot{u}\lambda\alpha\xi\sigma$, cf. 65. — $\delta\ell\delta\sigma$: a rare imperative form which occurs in Pindar, and in another Boeotian and a Corinthian inscription, and is formed, like $\check{\alpha}\gamma\epsilon\iota$, $\pi\ell\epsilon\iota$, by the addition of a particle (cf. $o\dot{\nu}\tau\sigma\sigma\ell$ etc.). For the whole verse ending, compare h.Hom.15 and 20, and Callim. 1.96.

36. Cf. Paus.9.20.3 $\xi \sigma \tau \iota \nu \ldots \ell \nu$ Ta- $\nu \dot{\alpha} \gamma \rho q$, κal όρος Κηρύκιον, $\xi \nu \theta a$ 'Ερμ $\hat{\eta} \nu \tau \epsilon$ - $\chi \theta \hat{\eta} \nu a \iota \lambda \dot{\epsilon} \gamma o \nu \sigma \iota$. But here the epithet Kapύκειος is applied to Apollo. $\Delta \bar{\epsilon} \mu o \theta \ell(\rho) \rho \bar{\epsilon} s$ is the same as $\Delta a \mu o \theta \dot{\epsilon} \rho \sigma \eta s$ found elsewhere, and, if the E is correctly read, the dedicator was an Athenian or Euboean.

38-39. Examples of the early spelling of and $a\epsilon$, **26**, **30.** For $_{f}h\epsilon\kappa a$ - see **52** b. For $\epsilon\pi t$ with dat. see **136**.6.

40. Moyéa: masc. in $-\bar{a}$. 105.1 a. — $\tau \bar{\epsilon} \dot{\upsilon} \tau \rho \bar{\epsilon} \tau \iota \phi \dot{a} \nu \tau \bar{\sigma}$ (or $\tau \epsilon \dot{\upsilon}$ -? See 94.7): $\tau a \hat{\epsilon} \dot{\upsilon} \dot{\upsilon}$, daughter of $E \dot{\upsilon} \tau \rho \eta \tau \iota \phi \dot{a} \nu \tau \sigma s$. The first part of the name is identical with that of the Boeotian town which appears in Homer as $E \ddot{\upsilon} \tau \rho \eta \sigma \iota s$. Cf. $E \dot{\upsilon} \tau \rho \epsilon \iota$ - $\tau \iota \delta \epsilon \hat{\epsilon} s$ in a later Boeotian inscription. See 61.3. — $\ddot{\sigma} s$: $\ddot{\omega} s$. 58 a.

41. List of contributions for the sacred war (355–346 n.c.). Byzantium was at this time allied with the Bocotians (cf. Dem.9.34). Note the retention of the older spelling ϵ beside ϵ_{i} ,

- ⁵ 'Αριστίωνος ἄρχοντος · 'Αλυζήοι - - · | πρισηξές Χάροψ Δάδωνος, 'Αριστο - - - - - · | 'Ανακτοριξές τριάκοντα μνᾶς · πρι[σηξές] - - - - | Φόρμω, "Αρκος Τξρξός. | Βυζάντιοι χρουσίω
- 10 Λαμψακανώ στ[ατεῖρας] || ὀγδοἑκοντα πέτταρας, ἀργυρίω 'Λτ[τικῶ δρα] χμὰς δεκαέξ · σύνεδροι Βυζαντίων [εἴνιξαν] | τὸ χρυσίον Κερκῖνος Εἰροτίμω, 'Αγ - - - - - | Δηλοπτίχω, Διωνύσιος Εἰ-
- 15 ραίωνος. | 'Αθανόδωρος Διωνυσίω Τενέ[διος], || πρόξενος Βοιωτών, χει[λ]ίας δ[ραχμάς]. |

Νικολάω ἄρχοντος · 'Αλυζ[η̂οι - - - - - - - -] | ἄλλας τριάκοντα μνᾶς εἴ[νιξαν] · | πρισγεῖες 'Αλυζαίων Θεο - - - - | ['A]λεξάνδρου, Δίων Πολυλ[άου]. ||

20 ['Λ]γεισινίκω ἄρχοντος · Βυζάντιοι [συνεβάλ]ουθο άλλως πεντακατίως στατεῖρα[ς χρυ'σ]ίως Λαμψακανώς ἐν τὸν πόλεμον τὸν ὑ[πὲρ τῶ] | ἰαρῶ τῶ ἐμ Βελφοῖς ἐπολέμιον Βοιωτ[οί] · | σύνεδροι 25 εἴνιξαν Σῶσις Καρα[ι]ίχω, || [Π]αρμενίσκος Πυράμου.

42. Temple of Apollo Ptous, near Acraephia. Between 312 and 304 B.C. IG.VII. 2723. SGDI. 570. Michel 1105. Solmsen 13.

Βοιωτοὶ ᾿Απόλλωνι Ητωΐοι ἀνέθιαν ἀρχοντος Βοιωτοῖς Φιλοκώμω ᾿Α[ντ]ιγ[ενε]ιίω Θεισπιε[îος], | ἀφεδριατευόντων Ἐμπεδο-[κ]λείος ᾿Αθανοκριτίω Ταναγρήω, Πούθωνος Α[ὐ]τομειδε[ιί]ω Ἐρχομενίω, Ἱπποτίωνος Fαστυμειδοντίω Κορωνείος, Ἐπιξά[λτ]ιος Μαχωνίω Θειβήω, Νικίωνος Γ[ρ]υλ[ί]ωνος Πλαταείος, | ᾿Αριστοκλείος ᾿Αγασιήω ᾿Ανθαδονίω, Σάωνος Θιο[τ]ιμίω Θεισπιείος, μαντευομένω ἘΟνυμάστω Νικολαίω Θεισπιείος.

as $\pi \rho_i \sigma \gamma_{\hat{\epsilon} es}$ beside $\pi \rho_i \sigma \gamma_{\hat{\epsilon} es}$, Attic at in 'Adv $\zeta a(\omega \nu$ beside 'Adv $\zeta \gamma_i \rho_i$, and Attic gen. sg. in -ov beside - ω .

22. $\tau \delta \nu \, \delta \pi \delta \rho \, \kappa \tau \lambda$.: relative use of the article, unknown in the later Boeotian inscriptions. See 126.

42. Dedication of a tripod to Apollo Ptous by the Boeotian league. This is one of a series of four belonging to the same period (IG.VII.2723-2724b).

άφεδριατευόντων : those who serve as *ἀφεδριαται or official representatives at the dedication. From $i\delta\rho\iota\omega$ used like Att. $i\delta\rho\iota\omega$. Cf. Att. $i\phi\ell\delta\rho\nu\mu\alpha$ used of a shrine made after the model of another, as that of Asclepius modeled after the one at Epidaurus (cf. Roberts II.66.13). Observe that in the case of the representative of Plataea the gen. sg. of the father's name is used, not the patron. adj. as in the case of the others. The same holds true in the other three dedications, and it is probable that this is not accidental, but that the Plataeans, **43.** Orchomenos. Between 222 and 200 B.C. IG.VII.3172. SGDI. 488. Inscr.Jurid.I, pp.276 ff., 509 f. Solmsen 15. The sections of the text are given in the order in which they were inscribed (cf. ll. 30 ff.), but the numbering of the original publication is added in parentheses.

Τοὶ πολέμαρχοι τοὶ ἐπὶ Πολυκράτιος | ἄρχοντος Φιλόμειλος [Φίλωνος, | Καφισόδωρος Διωνυσίω, 'Λθανόδωρος "Ιππωνος ἀνέγραψαν καθώς || ἐποείσανθο τὰν ἀπόδοσιν τῶν δανείων τῶν Νικα-⁵ (106) ρέτας κὰτ τὸ ψά|φισμα τῶ δάμω.

(Μει)ν(δ)ς 'Αλαλκομενίω | εικαστῆ κὴ ἕκτη, ἐπεψάφιδδε | Φιλό- ^{II} μειλος Φίλωνος, Καφισόδωρος | Διωνουσίω ἔλεξε· προβεβωλευμέ-¹⁰ μον | εἶμεν αὐτῦ ποτὶ δâμον, ἐπιδεὶ ἐπεψαφίττατο ὁ δâμος ἀποδόμεν Νικαρέτηζις | Θίωνος τὸν ταμίαν τὸν προάρχοντα | τὰν τρίταν πετράμεινον ἀπὸ [τ]âν ὑπερ]αμεριάων τῶν ἰωσάων κὰτ τῶς πόλιος, ¹⁵

so long associated politically with the Athenians, adopted the Attic usage at an early date.

43. The Nicareta inscription. Nicareta, daughter of Theon, of Thespiae, had lent various sums of money to the city of Orchomenus, for which she held against it certain notes, generally referred to as $oi\pi\epsilon \rho a\mu\epsilon \rho i a\iota$ (once, 1.55 f., as $\tau \dot{a}s \dot{\epsilon} \mu \pi \rho \dot{a} \xi \iota s$). These are recorded in IV. When Nicareta appeared at Orchomenus to collect these (ll.44 ff.), the city was unable to meet them, and an agreement was entered into according to which the city was to pay her the sum of 18.833 drachmas within a certain time and the polemarchs were to give her a personal contract for the payment. The text of the agreement (όμολογά) is given in VII, and of the contract (σούγγραφος), written in the κοινή. in VI. The sum of 18,833 drachmas is more than the total of the notes recorded in IV (17,585 dr., 2 obols), but probably less than they amounted to with the normal penalties for delayed payment. For the phrase $\delta \epsilon \pi l \theta \omega \sigma a \nu$ (l. 135, cf. l. 16), which they persuaded her to accept, implies some concession on her part. Finally the city passed a vote (III) to pay the amount and take up the notes and the contract. When this had been accomplished it passed a further vote (II) ordering all the documents to be inscribed in a specified order. This was done as stated in I, which serves as a heading to the whole inscription.

10 ff. $\pi \rho o \beta \epsilon \beta \omega \lambda \epsilon \nu \mu \epsilon \nu o \nu \kappa \tau \lambda$.: that he had a probouleuma to present to the people, Whereas the people had voted that the treasurer in charge for the third period of four months should pay to Nicareta, in settlement of the notes which she held against the city, the sum which the city persuaded her (to accept), 18,833 drachmas, and that the polemarchs should take up the contract they gave for the money against themselves, they and the treasurer and the ten whom Nicarcta selected, and cancel the notes against the city (maturing) in the archonship of Xenocritus, and since the polemarchs had arranged these matters and the

GREEK DIALECTS

ύ ἐπίθωσε αὐτὰν ἁ πόλις, ἀργουρίω δραχμὰς | μουρίας ὀκτακισχιλίας ὀκτακατίας τριάκοντα τρίς, κὴ τὼς πολεμάρχως ἀνελέσθη τάν $^{20}_{(121)}$ τε σύνγραφον,
 αν ἔδωκαν ούπ
ἐρ $\| [o]$ ὕτων τῶν χρειμάτων κατ' a
[<code>ů</code>]τψ αὐτῶ[ν] | κὴ ό ταμίας κὴ ῶν ποθείλετο Νικαρέτα δέκ[α], | κὴ τὰς ύπεραμερίας διαγράψασθη τὰς [κὰτ] | τῶς πόλιος τὰς ἐπὶ Ξενο-²⁵/₍₁₂₆₎ κρίτω ἄρχοντος | ἐν Θεισπιῆς, κὴ οὖτα ϝεϝυκονομειόντων || τῶν πολεμάρχων κὴ τῶ ταμίαο ἀποδόν τος τὰ χρείματα κὰτ τὸ ὁμόλογον το πάρ | Θιόφεστον Θιοδώρω Θεισπιεία τεθέν, | δεδόχθη τῦ δάμυ· τώς πολεμάρχως, | ἐπί κα τὸ ψάφισμα κούριον γένειτη, ³⁰ ἀγγρά ψη ἐν στάλαν λιθίναν τό τε ψάφισμα οὕτο (ΙΙ) | κὴ τὸ οῦπὲρ τῶς ἀποδόσιος (ΙΙΙ), κὰ(τ) ταὐτὰ δὲ κὴ | τὰς ὑπεραμερίας τὰ(ς) κὰτ τῶς πόλιος τὰς Νικαρέτας (ΙV) κὴ τὸ ὄ[ν]ιουμα τῶ γραμ- $^{35}_{(136)}$ ματείος τώ δ[ι] αγράψαντος αὐτὰς (V) κὴ τὰν σύγγραφον τὰν \parallel τεθείσαν πὰρ Γιφιάδαν (VI) κὴ τὸ ἀντίγραφον (κὴ | τὸ ἀντίγραφον) τῶ ὁμολόγω τῶ τεθέντος πὰρ Θιόφεστον (VII) κὴ τὰν διαγραφὰν τών χρειμάτων ών | έγραψαν αὐτῆ διὰ τρεπέδδας (VIII), κὴ τὸ $^{40}_{(141)}$ άλωμα | ἀπολογίτταστη ποτὶ κατόπ[τ]a[s, π]όρον δ' εἶμεν || ἀπὸ τών πολιτικών.

 ^{III} Δαματρίω νιουμεινίη | πετράτη, ἐπεψάφιδδε Κ[α]φισόδωρος Διω'νουσίω, 'Αθανόδωρος "Ιππωνος ἐλεξε · προβε[β]ωλευμένον εἰμεν αὐτῦ ποτὶ δâμον, ἐπιδεὶ, | παργενομένας Νικαρέτας Θίωνος ⁴⁵ Θεισπικᾶς || [κ]ὴ πραττώσας τὸ δάνειον τὰν πόλιν κὰτ τὰς οὑπε[ρ] αμερία[ς] τὰς ἰώσας αὐτῆ, [ἀνα]γκάσ[θε]ν τὺ πολέμαρ χυ κὴ ὁ ταμίας σουγχωρείσαντος τῶ δάμω δόμεν | [κ]ὰτ αὐ[τὒ] αὐ-[τ]ῶν σούνγραφον πὸτ τῆ οὑπαρχώση οὑπε[ρ] αμερίη, ἐ[ν τ]άν κα

treasurer had paid the money according to the agreement deposited with Theophestus, be it voted by the people, etc.

40-41. **νιουμεινίη πετράτη**: $\tau \epsilon \tau \dot{\alpha} \dot{\rho} \tau \eta$ $i \sigma \tau \alpha \mu \dot{\epsilon} \nu o v$. On *νιου*- from *νεο*-, see 42.5 α. --- 46 ff. The polemarchs and the treasurer were obliged, with the assent of the people, to give a contract against themselves in addition to the existing $o\dot{v} \pi \epsilon \rho a$ - $\mu \epsilon \rho (a, until the levy for this purpose$ should be made and the amount agreed upon provided. This is the only satisfactory interpretation of the most troublesome passage in the inscription, though one difficulty remains, the use of the singular $o\dot{\nu}\pi\epsilon\rho a\mu\epsilon\rho l\eta$ where we should expect the plural. $-49.\ \dot{\epsilon}[\nu\tau]\dot{\alpha}\nu$: until, originating in $\dot{\epsilon}\nu \tau \dot{\alpha}\nu \dot{\alpha}\mu\epsilon\rho a\nu$. Cf. **136.1** and note on 28.43. $-\dot{\epsilon}\nu o\dot{\nu}\tau o$: for this purpose. Cf. $\pi \delta\rho o\nu \ \dot{\epsilon}\nu \ o\dot{\nu}\tau o$ il. 59, 60. $-\dot{\epsilon}\nu\epsilon\nu\iota\chi\theta\epsilon l\epsilon\iota$, not $\dot{\epsilon}\nu\epsilon\nu\iota\chi\theta\epsilon \hat{\epsilon}$, is declared certain by Baunack, Philol.XLVIII, $\dot{\epsilon}$ νενιχθείει ά ἀνφορὰ ἐν οὖτο, κ[η] || κομίττ[ειτη] τὰ συνχωρειθέντα ⁵⁰ (151) χρείματα, | δεδόχθη τῦ δάμυ· τὸν ταμίαν τὸν [π]ροάρχοντα [| τὰν] τρίτα[ν] πετράμεινον άποδόμεν πεδά των | πολεμάργων Νικαρέτη άργ[υ]ρίω δραχμάς μυρίας | [οκ]τακισχειλίας οκτακατία[ς] τριάκ[ο]ντα τρις Πολυ"κράτιος ἄρχοντος έν τῦ Δαματρίυ μεινὶ κὴ τὰς ⁵⁵ ϵ[μ] πράξις τὰς ἰώσας Νικα[ρέτη κὰτ] τῶς πόλιος Ξεν|ο|κρίτω άρχοντος έν Θεισπιής πάσας διαλιάνασ[θη] τως πολεμάρχως, κή τὰν σουνγραφάν, ῶν ἔχι κάτ τ[ῶν] πολεμάρχων κὴ τῶ ταμίαο, \dot{a} νελέσθη, πόρον [δ' εἶ] μεν ἐν οὖτο ἀπὸ τῶν τῶς πόλιος ποθοδω- $^{60}_{(161)}$ μάτων πάντ ων].

Ξενοκρίτω, 'Αλαλκομενίω. — Νικαρέτα Θέωνος τῶς π[ό]λιος (G) Έρχομενίων κή τω έγγύω Θίωνος Συννόμω· τὰ ππάματα μούριη όγδοείκοντα πέντε διού[ο] όβολίω · κή τῶ τεθμίω είστωρ 'Αριστόνικος Πραξιτέλιος · || Λιουκίσκω, Θιουίω, τὸ σουνάλλαγμα.— Νι- (65 (166) καρέτα Θίωνος τας πόλιος Έρχομενίων κη τω έγγούω Θίωνος Σουννόμω· τὰ ππάματα δισχείλιη πεντακάτι[η]· | κὴ τῶ τεθμίω **είστωρ ὁ αὐτός ·** Λιουκισκω, Όμολωΐω, | [τ]ὸ σουνάλλαγμα... Νικαρέτα Θίωνος τῶς πόλι ος " Ερχομενίων κὴ τῶ ἐγγούω Θίω-171 νος Σουννόμω · τὰ ππάματα πετρακισχείλιη · κὴ τῶ τεθμίω **είστωρ** δ αὐτός · χρόνος δ αὐτός. - Νικαρέτα Θίωνος τῶς πόλιος ['Ε]ρχομενίων κή τω έγγούω Θίωνος Σουννόμω· τα ππάματα χεί- λ ιη · κὴ τῶ τεθμίω είστωρ ὁ αὐτός · Λιουκίσκ $[ω, || \Theta \epsilon]$ ιλουθίω, τὸ $\frac{75}{(170)}$ σουνάλλαγμα.

Διαγράψη τὰς ούπερ[αμ]ερίας τὰς Νικαρέτας ἐν Θεισπιῆς τὰς Ν κὰτ τῶς | [π]όλιος · τῶν τεθμοφουλάκων γραμματεὺς Σα....|

'Εδάνεισεν Νικαρέτα Θέωνος Θεσπική, παρόντος αντηι κυρίου 80 του άνδρός Δεξίππου Ε υ νομίδου, Καφισοδώρωι Δι ο νυσίου. (Δ. 3) 413, and agrees with uncontracted date given at the end of each is the time forms found elsewhere, as κουρωθείει of the loan ($\tau \delta \sigma \sigma \nu \nu \delta \lambda \lambda \alpha \gamma \mu \alpha$). Cf. Thal-(151.2). - 50. κομίττ[ειτη], not κομίτheim, Berl. Phil. Woch. 1893, 267. The $\tau[\eta]$, also after Baunack l.c.

61 ff. The first date, archonship of Xenocritus, month of Alalcomenius, applies to all the following notes (cf. 11.23, 56, 136, 151) and is probably the time at which they fell due, while the expression throughout is condensed. Ξενοκρίτω (άρχοντος), (μεινός) Άλαλκομενίω, Νικαρέτα Θέωνος (κατά) τας πόλιος.

78 ff. The text of the contract is in the κοινή, though dialect forms are retained in some of the proper names,

Φιλομήλωι Φίλωνος, 'Αθανοδώρωι "Ιππωνος, Πο[λυ]κρίτωι Θά-85 ροπος και έγγύοις είς έκτεισιν τοῦ δανείου Μυάσων Μέκγαο, Τελεσίας | Μέκγαο, Λασίππωι Ξενοτί μου, Εὐάρει Εὐχώρου. Πε-90 ριλάωι 'Αναξίωνος, Διονυσο δώρωι Καφισοδώρου, Κωμίναι Τελεσίππου, 'Ονασίμωι | Θεογείτονος, Καφισοδώρωι | Δαματρίχου, 95 Νικοκλεί 'Αθανοδώρου 'Ορχομενίοις άργυβίου δραχμάς μυρίας δκτα κισχειλίας δκτακοσίας τρι άκοντα τρείς άτοκον έχ Θεσπιών 100 είς τὰ Παμβοιώτια τὰ ἐπ' Όνασίμου ἄρχοντος Βοιωτοί[ς]. "άπο-(23)δότωσαν δε το δάνειον | οί δανεισάμενοι ή οί εγγυοι Νικαρέται έν τοις Πανβοιωτίοις πρό της θυσίας έν ήμεραις τρισίν. έαν δε μή ¹⁰⁵ ἀποδῶσ[ι.] || πραχθήσονται κατὰ τὸν νόμον · [ή] δὲ πράξις ἔστω ἔκ τε | αὐτῶν τῶν δανεισαμένων | καὶ ἐκ τῶν ἐγγύων, καὶ ἐξ ένος 110 και έκ πλειόνων και έκ πάν των και έκ των ύπαρχόντων αυτοίς, πραττούσηι δν αν τρόπον βούληται. ή δε συγγραφή κυρία έστω, 115 καν άλλος επιφέρηι ύπερ Νικαρέτας. Μάρ τυρες Αριστογείτων 'Αρμο ξένου, 'Ιθιούδικος 'Αθανίαο, | Γιφιάδας Τιμοκλείος, Φαρσά-120 λιος Εὐδίκου, Καλλέας Λυσιφάντου, Θεόφεστος Θεοδώ ρου. Εὐ-(43)ξενίδας Φιλώνδου | Θεσπιείς. ά σούγγραφος | παρ Γιφιάδαν Τιμοκλείος. VII Ονασίμω άρχοντος Βοιωτοί[ς,] | μεινός Πανάμω, όμολογά || (B) 125 (18) Νικαρέτη Θίωνος Θεισπική, παριόντος Νικαρέτη Δεξίππω Εύ-(48)νομίδαο τω άνδρος 🕬 είσπιείος, κή τη πόλι Έρχομενί ων. 130 παρείαν ούπερ τας πόλι ιος πολέμαρχοι Καφισόδωρος Διωνουσίω, Φιλόμειλος Φίλωνος, 'Αθανόδωρος 'Ιππωνος · αποδόμεν ταν πόλιν 'Ερ'χομενίων Νικαρέτη Θίωνος, " δ επίθωσαν ούπερ ταν 135 ούπεραμεριάων ταν έπι Ξενοκρίτω άρχουτος έν Θεισπιής, άργου-140 ρίω δραχμάς μουρίας όκτ[α] κισχειλίας όκτακατίας τρ[ιά] κουτα (63) τρίς, έσχατον 'Ονασ[ί]μω άρχοντος έν τῦ 'Αλαλ[κο] μενίοι μεινί. σούγγραφου δε γράψασθη τω άργουρίω τως (τώς) πολεμάρχως 145 'Ερχομενίων κή έγγούως, ώς κα δοκιμάδδ[ει] Νικαρέτα, κή

(68) Βρχομετιών κη εγγούως, ως κα σοκτμασσ[ε] Αταφετά, κη θέσθη μεσέγγ[υ]ου πάρ Γιφιάδαυ Τιμοκλείος Θεισπιεία. ἐπὶ δέ

150 (73) κα κομίττε[ι]]τη Νικαρέτα τὸ ἀργούριου | πὰρ τῶς πόλιος, ἐσλια-

The names of the first two sureties are given by mistake in the nominative,

e but with the third the error is rectitied. — 113-114. ἐπιφέρηι: presents it.

νάτω Νικαρέτα τὰς ούπεραμερίας, ὡς ἔχι κὰτ τῶς πόλιος, τὰς ἐπὶ Ξενοκρίτω άρχοντος έν Θεισπιής πάσας, κη ταν σωύγγραφου άποδότω Γιφιάδας τοις πολεμάρχυς κή τοι ταμίη κή το[ις] έγγούοις. ή δέ κα μεί αποδώει ά πόλις Νικαρέτη το αργούριον έν τυ γεγραμ- (5) μένυ χρόνυ, τὰς μουρίας κὴ ὀκτ[α]κισχειλίας ὀκτακατίας τριάκοντα τρίς, αποδότω ταν σούγγραφον κή τας ούπεραμερίας τας κατ τως πόλιος, ώπαν το άργούριον το έν τυ όμολό γυ γεγραμμένον · (ή δέ κα) ἐν τῦ χρόνυ τῦ γεγραμμένυ μεὶ ἐθέλει κ[ομ]ίδδ[ε]σθη Νικαρέ[τ]α τὸ ἀργούριον, ἀποδότω Γιφιάδας τὰν σούγγραφον 160 τοις πολεμάρχοις κή τοι ταμίη κή τοις έγγούοις, κή ποταποπισάτω Νικαρέτα τη πόλι Έρχομενίων κη τοις πολεμάρχοις κη τοι ταμίη κή τοις έγγούοις άργουρίω δραχμάς πεντακισμουρίας, κή τή "ούπεραμερίη ἄκουρύ νυ ένθω. είστορες 'Αριστογίτων Άρμοξένω, Ίθούδικος 'Αθανίαο, Γιφιάδας Τιμο[κλείο]ς, Φαρσάλιος Εύδίκω, Καλλέας Λιουσιφάντω, Θιώφειστος Θιοδώρω, Ευξενίδας Φιλώνδαο Θεισπιείε(1)ς. το όμόλογον παρ Θιόφειστον Θιοδώρω Θεισπιεία.

Διαγραφά || Νικαρέτη διά τραπέδδας τας Πιστοκλείος ἐν Θει-¹⁷⁰ (93) σπι ῆς· Ἐπιτέλιος ἄρχουτος ἐν Θεισπιῆς, μεινὸς ᾿Αλαλκομενίω δευτέρω ἀμέρη ἐνακηδεκάτη, ἐπὶ τῶς Πιστοκλείος | τραπέδδας Νικαρέτη παρεγράφει πὰρ Πολιουκρίτω Θάροπος Ἐρχομευίω ταμίαο οὑπὲρ τῶς πόλιος τὸ σουνχωρει θὲν τῶν οὑπεραμεριάων τῶν ἐπὶ ¹⁷⁵ (98) Ξενοκρίτω ἀρχοντος, | παριώντος πολεμάρχω ᾿Αθανοδώρω Ἱππωνος Ἐρχομενί[ω], | ἀργουρίω δραχμὴ μούριη ὀκτακισχείλιη ὀκτακάτιη τριάκοντα τρῖς.

154 ff. If the city fails to pay Nicareta in the time specified, it will have to pay the amount stated in the contract and the sum of the notes besides, that is substantially double the amount loaned. But if Nicareta refuses to accept the amount named in the contract, as she might do in order to secure the exorbitant penalty for delay, she forfeits both contract and notes and pays a heavy penalty. 169–170. διαγραφὰ Νικαρέτη κτλ.: memorandum of payment to Nicareta (adnom. dat. 172) through the bank of Pistocles. διαγραφά cancellation (cf. διαγράφασθη l. 22), and so payment. So Il. 172 ff., at the bank of Pistocles there was paid over to Nicareta by Polycritus the treasurer in behalf of the city the sum agreed upon of the notes (part. gen.; cf. ἀπὸ τῶν ὑπεραμεριάων Il. 14–15). 44. Lebadea. III cent. B.C. IG.VII.3083. SGDI.425. Inscr.Jurid.II, p.238. Michel 1392.

Θιὸς τούχα ἀγαθά. | Fαστίαο ἄρχοντος | Βοιωτῦς, ἐν δὲ Λεβα-|| 5 δείη Δόρκωνος, Δωίλος | Ἰρανήω ἀντίθειτι τὸν | είδιου θεράποντα

- 10 'Ανδρικόν τῦ Δὶ τῦ Βασιλείι | κὴ τῦ Τρεφωνίυ ἱαρὸν εἶ μεν, παρμείναντα πὰρ | τὰν ματέρα 'Αθανοδώραν ϝέτια δέκα, καθὼς ὅ πατεὶρ ποτέταξε· ỷ δέ κα | ἔτι δώει 'Αθανοδώρα, [τ]ίσι [αὐτῆ] |
- 15 'Ανδρικός φόρον τον έν τη | θείκη γεγραμμένου · ή δέ τί | κα πάθει 'Αθανοδώρα, παρμενι 'Ανδρώνικος τον περιττον | χρόνον πάρ Δωί-
- 20 λον · [č]πιτα ία βρός έστω με[ί] ποθ[ί]κων μειθενι μειθέν · μει έσσειμεν δε καταδουλίττασθη | 'Ανδρικόν μειθενί · 'Ανδρικόν δε
- 25 λειτωργίμεν || έν τής θοσίης των θιών | (ων) ούτων.

45. Lebadea. II cent. B.C. IG.VII.3080. SGDI.430.

[Σάων - - - - - ἀντίθειτι τὸ ϝίδιον | πη]δάριον ᾿Αθάνωνα τῦ Δὶ τεῖ Βασιλεῖ κὴ τεῖ Τρεφωνίει ἱαρὸν εἶμεν τὸν πάν[τα | χρό]νον ἀπὸ τᾶσδε τᾶς ἁμέρας, μεὶ προθίκοντα μείτε αὐτεῖ Σάωνι μείτε ἄλλει | [μ]ειθενὶ κατὰ μειθένα τρόπον. ἦ δέ κά τις ἀντιποιεῖτη ᾿Αθάνωνος 5 εἶ ἄλλο τι ἀδικῖ || [κ]aθ' ὅντινα ὦν τρόπον, οὑπερδικιόνθω κὴ προϊστάνθω τύ τε ἱαρεῖες κὴ τε[ὶ | ἱαρ]άρχη τὺ ἦὶ ἀντιτιουνχάνοντες κὴ τῶν ἄλλων ὁ βειλόμενος. ϝίστορε[ς] |....λεις Σάωνος, Εὔβωλος Σωκράτιος, Νίκαργος κὴ Κράτων Εὐνοστίδ[αο].

46. Chaeronea. II cent. B.C. IG.VII.3303. SGDI.385. Michel1394.

Καλλίκωνος ἀρχῶ μεινὸς Δαματρίω πεντεκηδεκάτη | Πούριππος Προξένω ἀντίθειτι ἱαρὰν τὰν Γιδίαν θεράπη [να]ν ᾿Αφροδιτίαν τῦ

44-48. Manumission decrees, of which there are over one hundred examples from Chaeronea alone, all of about the same period. Even from the same year some are in dialect, some in the $\kappa_{0i}\nu_{\eta}$, and some in a mixture of both. In those given here $\kappa_{0i}\nu_{\eta}$ influence shows itself in $d\gamma_a\theta_{\eta}\nu$ no. 46, in the ζ of $\zeta \dot{\omega} \omega \nu \theta_i$, $\zeta \ddot{\omega} \nu \theta_i$ nos. 46, 47 (cf. $\delta \dot{\omega} \epsilon_i$ no. 44, $\delta a \mu_i \dot{\omega} \omega \nu \tau \epsilon_s$ no. 48), $\kappa a \tau \dot{a} \tau \dot{\nu} \nu$ νόμον no. 47 (cf. κὰτ τὸν νόμον no. 46), παραμείνασαν nos. 46, 47 (cf. παρμείναντα no. 44), in προθίκοντα no. 45 (cf. ποθίκων no. 44), in ποιούμενει no. 47 (cf. ποϊόμενοs no. 46 = ποιιόμενοs), έξεῖμεν no. 48 (ἐσσεῖμεν no. 44).

Note ϵ_i for usual v from o_i in nos. 45, 47 (see **30**). For $\theta \sigma \sigma l \eta s$ no. 44, see **24**. For $\sigma \tau = \sigma \theta$ and $\delta \alpha \mu_i \omega \sigma \nu \tau \epsilon s$, in no. 48, see **22**.2. No. 49]

Σαράπι, παραμείνασαν ἀσαυτῦ κὴ τῆ γου[νη]κὶ αὐτῶ ἀγαθὴν ἇς κα ζώωνθι, τὰν ἀνάθεσιν ποϊόμε[[νος] διὰ τῶ σουνεδρίω κὰτ τὸν 5 νόμον· κὴ κατέβαλε τῦ ταμίη [εἶ]πὶ τῶν ἱαρῶν τὸ γινιούμενον δραχμὰς είκατι παραχρε[î]μα.

47. Chaeronea. II cent. B.C. IG.VII.3352. SGDI.395.

Άρχείνω ἀρχῶ μεινὸς Θουίω πεντεκηδεκάτη Διουκλεῖς κὴ Κωτίλα ἀντίθεντι τὰν ειδίαν θρεπτάν, ἦ ὄνιουμα Ζωπουρίνα, ἱαρ[ὰν] τεῖ Σεράπει, παραμείνασαν αὐτεΐς ἆς κα ζῶνθι ἀνενκλείτως, τὰν 5 ἀνάθεσιν ποιούμενει διὰ τῶ σ[ο]υνεδρίω κατὰ τὸν νόμον.

48. Orchomenus. II cent. B.C. IG.VII.3200. SGDI.497. Inser.Jurid. II.p.237. Michel 1393.

'Απολλωνίδαο ἄρχουτος, ίαρειάδδουτος 'Αυτι'γένιος Σωκράτιος, ίαραρχιόν των 'Αγεισινίκω Σουκράτιος, [Σωσιβίω Πουθίλλιος,] 5 ἀντίθειτι Θίων Δαματρίχ [ω] τον είδιον ευκέταν 'Ακρίσιον ίαρον είμεν τω Σαράπιος κὴ τα[ς] ["Ισιος, κὴ μεὶ ἐξεῖμεν μει θενὶ ἐφά- 10 πτεστη μειδὲ καταδουλίτταστη · ἢ δέ κά τις ἐφάπτειτη, κούριος ἔστω ὁ ἱαρεύς κὴ τὺ ¦ ἱαράρχη κὴ τὺ σούνεδρυ σουλωντες κὴ δαμιώοντες.

Phocian

Delphian

49. Delphi. Early V cent. n.c. SGD1.1683 (with II, p.722). Roberts 229.

Τοὶ πεντεκαί δεκ[a] | τοῦν Λαβυαδῶν, τοὶ [πὲρ] | Θ[ρ]ασύμαχον καὶ Ι.. ι.. α, ἐπὶ Τριχῶ ἄρχ[ον] τος, ἀπέδειξαν [μνῶ]ς δεκατέ- 5 τορες [καὶ] | hēμιμναῖον [κα])ἱ δραχμὰς πεν[τέ]]κεντα καὶ εέξ.

As in similar decrees from other parts of Greece, the act of manumission takes the form of a dedication or sale ($\dot{\alpha}\pi\epsilon\delta\sigma\sigma\sigma$ at Delphi, e.g. no. 53) to the divinity of the local shrine, thus securing religious sanction and protection of the rights of the slave who has purchased his freedom. Often the manumission does not go into immediate effect, but is subject to various conditions, such as remaining in service during the lifetime of the master (nos. 46, 47) or for a term of years (no. 44), payment of an annuity, etc. Cf. no. 53.

49. Statement of the disbursement of funds by the officials of the phratry of the Labyadae, whose proceedings form the subject of no. 51. 50. Delphi. V cent. B.C. B.C.H.XXIII.611. Ziehen, Leges Sacrae 73. Τον ροίνον με φάρεν ές το [Ε]ὐδρόμου · αἰ δέ κα φάρει, hιλαξάστο | τον θεον hοι κα κεραίεται καὶ | μεταθυσάτο κἀποτεισάτο 5 πέν]τε δραχμάς · τούτου δὲ τοι κατα γορέσαντι το hέμισσον.

51. Delphi. About 400 B.C. SGDI. 2561. Ditt.Syll. 438 (with II, pp. 819f.). Inscr.Jurid.II, pp.180 ff. Michel 995. Solmsen 36. Ziehen, Leges Sacrae 74 (c and p). Ionic alphabet, but with F, and $\exists = h$ (in contrast to $\mathsf{H} = \eta$); lengthened o usually OY, but sometimes O.

А

[ο δε hόρκος] | έστω · "ταγε[υ]σέω δι[καίως κ]ατὰ τοὺν νόμους τῶς [π]ό[λι]|ος καὶ τοὺς τῶν Λαβυαδ[ῶν] | περ τῶν ἀπελλαίων καὶ
5 τῶ ν δαρατῶν · καὶ τὰ χρήματα | συμπραξέω κἀποδειξέω [δι]καίως τοῦς Λαβυάδαις [κ]οὕτε κλεψέω οὕτε [β]λα[ψ]έω | οὕτε τέχναι
10 οὕτε μαχαν[ῶ|] τῶν τῶλ Λαβυαδῶν χρημ[ά]των · καὶ τὸς ταγοὺ[ς ἐπ]αξέω τὸν hόρκον τοὺς [ἐν ν]έω[τ] α κὰτ τὰ γεγραμμένα. hόρκος
15 hυπίσχομαι ποὶ τοῦ Δι ος τοῦ πατρώιου · εὐορκέοντι μέμ μοι ἀγαθὰ εἶη, αἰ δ' | ἐφιορκέοιμι, [hά]παντα κακὰ ἀντὶ τῶν ἀγαθῶν."]

50. The inscription is on a wall connected with the stadium, and Eudromus, though otherwise unknown, was probably a sort of guardian hero of athletes. Hence the interdiction of wine. Note $\phi \dot{a} \rho \epsilon \nu$ (12), $\dot{\epsilon} s \tau \delta$ where we expect $\dot{\epsilon} \nu \tau \delta$ (135.4), and $\kappa \epsilon \rho a l \omega$ ($\kappa \epsilon \rho a l \tilde{\epsilon} - \tau a l$) = $\kappa \epsilon \rho \dot{a} \nu \nu \nu \mu \iota$, as in Homer. — $\mu \epsilon \tau a \theta \nu \sigma \dot{a} \tau \bar{o}$: begin the sacrifice again.

51. Regulations of the phratry of the Labyadae. The Labyadae have already appeared in no. 49.

A 3. τοὺν νόμους: τοὺς νόμους. So τὸν νόμους B16, but usually s unassimilated. 97.1. — 4. ἀπελλαίων: victims for the ᾿Απέλλαι. Cf. ll. 44–46 where ἀγεν is used with ἀπελλαΐα, in contrast to φέρεν with δαράτας. ᾿Απέλλαι is the name of the Delphian festival corresponding to the Attic ᾿Απατούρια, at which children were introduced into the phratries and offerings for the occasion were made by the parents.-5. Sapatâv: cakes. Ath. 3. 110 d, 114 b cites a Sáparov meaning unleavened bread and says the word was used by the Thessalians. The δαράται at the Delphian festival were of two kinds (cf. l. 25), the $\gamma \dot{a} \mu \epsilon \lambda a$ or cakes offered in behalf of the newly married wives that were introduced into the phratry by their husbands, and the $\pi a_i \delta \hat{\eta}_i a_j of$ fered for the children that were introduced into the phratry by their parents. -6. συμπραξέω κάποδειξέω : I will collect and disburse. amodelkvuu, like Att. $a\pi o \phi a l \nu \omega$, render account for, disburse. Cf. $d\pi \epsilon \delta \epsilon \epsilon \epsilon a \nu$ no. 49. — 10. $\tau \omega \lambda \Lambda \alpha \beta \nu \alpha$ - $\delta \hat{\alpha} \nu: \tau \hat{\omega} \nu \Lambda \alpha \beta$ -, elsewhere unassimilated, as 1. 3. 96.3. - 11. I will impose the oath upon the $\tau a \gamma o l$ for the next year. Cf. B.27.

"Εδοξε Λαβυάδαις Βουκατίου μηνός δεκάται έπι Κ[ά]μπου έν 20 ται άλίαι σύμ ψάφοις hεκατον δηδοήκοντα δυοίν. τους ταγούς μή δέκεσθαι μήτε δαρατάν γάμε λα μήτε παιδήια μήτ' άπελλαία, 25 αί μή τας πατριάς έπαινεούσας και πληθυσσας ώς κα ήι. αι δέ τί κα πάρ νόμον κελεύσωντι, των κελέ υσάντων ο κίνδυνος έστω. 30 τά δε άπελλαία άγεν 'Απέλλαις και μη άλλαι αμέραι μήτε άγεν τούς ἄγοντας μήτε τούς ταγούς δέκεσθαμ \cdot αἰ δέ κα [δ] έξωνται 35 άλλαι αμέραι ή 'Απέλλαις, αποτεισάτω εέκαστος δέκα δραγμάς. ο δε χρήζων καταγορείν των δεξαμένων επί τω"ν Αυστέρων ταγών 40 καταγορείτω έν ται άλίαι ται μετά Βουκάτια, αι κ' άμφιλλέ γωντι τοί ταγοί τοι δεξάμενοι. άγεν δε τάπελλαία " άντι εέτεος και τάς 45 δαράτας φέρεν. Ιόστις δέ κα μή άγηι τάπελλαια ή ταν δαράταν μή φέρηι, άμμόνιον κατθέτω στατήρα έπι εεκα"τέρωι, τωι δε hυστέ- 50 ρωι είτει άγέτω τάπελλαία και ' ταν δαράταν φερέτω· αί δέ κα μη άγηι, μηκέτι δεκέσθων άμμόνια, άλλ' ή άγέτω άπ"ελλαία ή 55 άποτεισάτω είκατι δραχμάς ή hυπογραφόμενος τόκιομ φερέτω. καί ταν δαράταν τωι ηυστέρωι ρέτει φερέτω ή αποτεισ (άτω - - - . 60

В

[1-4 fragmentary. τ] οὶ Λαβυάδα[ι Εὐκλείοι]ς περὶ τῶν δα[ρα- 5 τῶν ἐπι]κρινόντων καὶ [᾿Λπέλλα]ις περὶ τῶν ἀπελ[λαίων. | π]αρεόντες μὴ μείῦ[ς hέ|ν]ος καὶ hεκατόν · τὰ[ν δὲ] , ψῶφον φερόντων 10 ἀνδ[εξ] ἀμενοι ποὶ τῦ ᾿Λπόλλω[ν]ος καὶ τοῦ Ποτειδῶνος | τοῦ φρατρίου καὶ τοῦ Διὸς πατρώιου δικαίως | οἰσεῖν κὰτ τὸν νόμους | τῶν 15 Δελφῶν · κἠπευχέσθω δικαίως τὰν ψῶφον φέροντι πόλλ' ἀγαθὰ

23 ff. The $\tau a \gamma o l \, arc \, to \, receive \, neither$, in the case of the cakes (lit. of the cakes), the $\gamma \dot{a} \mu \epsilon \lambda a \, or \, the \, \pi a i \delta \hat{\eta} i a$, nor the $\dot{a} \pi \epsilon \lambda \lambda a \hat{i} a$, unless the gens to which one belongs approves in full session. The approval of the gens ($\pi a \tau \rho i \dot{a}$, as in Elis; $\pi \dot{a} \tau \rho a$ in most Dorie dialects) was a prerequisite to the introduction into the phratry, which was the larger body including several gentes.—30. \dot{o} : without h, as also Λ 38, C 19, but h_0 (demonst.) B 53, $ho \delta \epsilon$ C 19. Cf. \ddot{a} s A 28 beside $h\hat{\sigma}$ B55, $hb\sigma\tau is$ A46, B30, C19. See **58** a.—38ff. 'Any one who wishes to accuse the $\tau a\gamma ol$ of having received the offering at other than the stated times shall bring the charge when their successors are in office.'—45. avrl ré**teos**: during the year, in the same year. See **136**.8.2).—56. Or let him sign a note (for the twenty drachmas) and pay interest.

B 11-12. avδεξάμενοι : undertaking, promising. They swear by the gods of 20 τού[ς || θ]εούς διδόμεν, αἰ δὲ ἀ[δ]|ίκως, τὰ κακά. τοῦτα δὲ τ|οὶ ταγοὶ
25 ἐπιτελεόντων καὶ τῶι δεομένωι συν|αγόντων τοὺς Λαβυάδα|ς· aἰ
δέ κα μὴ ποιῶντι κὰ[τ] τὰ γεγραμμένα ἡ μὴ το[ὒ]ς ταγοὺς τὸν
30 hόρκον ἐπαγάγωντι, ἀποτεισάτ[ω] εέκαστος ἐπὶ εεκατέ [ρ]ωι δέκα
δραχμάς. hόστ [ι]ς δέ κα μὴ ὀμόσηι, μὴ τα[γ]ευέτω· aἰ δέ κ' ἀνώ35 μοτος ταγεύηι, πεντήκοντα | δραχμὰς ἀποτεισάτω. | aἰ δέ κα δέξωνται τοὶ [τ]'αγοὶ ἡ γάμελα ἡ παιδηί α πὰρ τὰ γράμματα, ἀποτεισάτω
40 πεντήκοντα δρ'αχμὰς εέκαστος τῶν δέ ξαμένων· aἰ δέ κα μὴ ἀποτείσηι, ἄτιμος ἔστω ἐγ | Λαβυαδῶν καὶ ἐπὶ τούτ ωι καὶ ἐπὶ ταῖς
45 ἄλλαις | ζαμίαις, hέντε κ' ἀποτε μότηι. καὶ hỗ κα δέξωνται ἡ ἀαράταν ἡ ἀπελλαῖα | πὰρ τὰ γράμματα, μὴ ἔστω Λαβυάδας μηδὲ
50 κοινανείτω τῶν κοινῶν χρημ|άτων μηδὲ τῶν θεμάτων. | aἰ δέ τίς
κα τῶν ταγῶν κ'αταγορῆι ποιῆσαί τι πὰρ τὰ γράμματα, hο δὲ

\mathbf{C}

[όμ|νύτω ποὶ τοῦ ᾿Απόλλωνος κ|αὶ Ποτειδâνος τοῦ φρ]ατ[ρίου καὶ Διός, καὶ δικ]άζο[ν|τι μὲν δικαίως ἐπ]ευχέσ[θ|ω πόλλ' ἀγαθὰ 5 τ]οὺς θεοὺς [δ]ιδόμεν, αἰ δ' ἐ]φιορκέοι, κα[κά· αἰ δέ κα μ]ὴ δικάζηι haι[[ρεθείς, ἀπ]οτεισάτω πέντ][ε δραχμάς], ἄλλον δ' ἀνθελό][με-10 νοι τ]ὰν δίκαν τελεόντ [[ων. hόσ]τις δέ κα πὰρ νόμον [τι] ποιέοντα τᾶι δίκαι hέ ληι, τὸ hήμισσον ἐχέτω. τοὶ δὲ ταγοὶ τῶι καταγορέ-15 ον|τι τὰν δίκαν ἐπιτελεόν των· αἰ δὲ μή, τὸ διπλῶν ρέκαστος ἀποτεισάτω. hόστι[[ς] δέ κα ζαμίαν ὀφείληι, ἄτ[ι]μος ἔστω, hέντε 20 κ' ἀποτεί σηι.— Ηόδ' ὀ τεθμὸς πὲρ τῶ]ν ἐντοφήιων. μὴ πλέον πέντε καὶ τριάκοντα δραχμ[ᾶ]]ν ἐνθέμεν μήτε πριάμενο[[ν] μήτε

the city, phratry, and gens. -50. $\theta\epsilon\mu\dot{\alpha}$ - $\tau\omega\nu$: probably established rites, institutions, though this meaning of $\theta\epsilon\mu\alpha$ is not quotable. Cf. $\tau\epsilon\theta\mu\delta s = \theta\epsilon\sigma\mu\delta s$, law, ordinance, C 19.

C 1 ff. Oath of the person appointed to act as judge. The missing conclusion of B must have been the provision for such an appointment. -6 ff. If the one chosen fails to serve as judge, he shall pay five drachmas, and (the $\tau a \gamma ol$) shall bring the case to issue by appointing another in his place. Whoever convicts one guilty of an unlawful action shall receive half the fine (cf. no. 18.24-25,50). — 19 ff. Law concerning funeral rites. Like the law of Iulis in Ceos (no. 8), this is directed against extravagance. — 20 ff. One shall not expend more than thirty-five drachmas, either by purchase **Γοίκω** · τὰν δὲ παχεῖ [a] ν χλαῖναν φαωτὰν εἶμεν. aỉ δέ τι τούτων 25 παρβάλλομτο, ἀποτεισάτω πεντήκοντα δραχμάς, αἴ κα μὴ ἐξομόσηι ἐπὶ τῶι σάματι μὴ πλ'έον ἐνθέμεν. στρῶμα δὲ hὲ ν hυποβαλέ- 30 τω καὶ ποικεφάλαιον hὲν ποτθέτω · τὸν δὲ νεκρὸν κεκαλυμμένον φ'ερέτω σιγᾶι, κὴν ταῖς στρ¦οφαῖς μὴ καττιθέντων μη [δ]αμεῖ, 35 μηδ' ὀτοτυζόντων ἐ[χ]θὸς τῶς ϝοικίας, πρίγ κ' ἐπὶ τὸ σâμα híκωντι, τηνεῖ δ' ἔναγος ἔστω, hέντε κα ha θιγάνα ποτθεθῆι. τῶν δὲ π|ρόστα τεθνακότων ἐν τοῖς σαμάτεσσι μὴ θρηνεῖν μηδ' ὀτοτύ- 40 ζεν, ἀλλ' ἀπίμεν ϝοίκαδε ἔκαστον ἔχθω hομεστίων καὶ πατραδελφεῶν || καὶ πενθερῶν κἠγγόνων [κ]αὶ γαμβρῶν. μηδὲ τᾶι hυσ[τ] ε- 45 ραία(ι) μηδ' ἐν ταῖς δεκάτ[α]'ις μηδ' ἐν τοῖς ἐνιαυτοῖ[ς | μ]ήτ' οἰμώζεν μήτ' ὀτοτύ[ζε[[]ν] · αἰ δέ τι τούτων παρβ_ιάλλοιτο τῶν γεγραμμέ- 50

D

......αχα...δ...|.....θοιναι δὲ ταίδ[ε νόμιμ]οι· 'Απέλλαι καὶ Β[ουκά]τια, Ηηραία, Δαιδαφ[όρια], Ποιτρόπια, Βυσίου | 5 [μην]ὸς τὰν hεβδέμαν καὶ | [τ]ὰν hενάταν, κηὕκλει[α κ]ἀρταμίτια

or (in articles taken) from the home. -23-24. The shroud shall be thick and of a light gray color. For $\phi a \omega \tau \delta s = * \phi a \omega \tau bs$, see 31, and, as used of mourning apparel, cf. φαιà lµάτια Polyb. 30.4.5, and paia eogh's Ditt.Syll.879.5. -25 ff. If one trangresses $(\pi \alpha \rho \beta \dot{\alpha} \lambda) \omega = \pi \alpha \rho \alpha$ - $\beta a(v\omega)$ any of these things, he shall pay fifty drachmas, unless he denies under oath at the tomb that he has spent more. -29 ff. στρώμα δέ κτλ.: cf. no. 8.3-4. 11. - 33 ff. κήν ταις στροφαίς κτλ.: they shall not set the corpse down anywhere at the turns in the road (but carry it straight on to the tomb without interruption), nor shall they make lamentations outside the house until they arrive at the tomb, but there there shall be a ceremony for the dead (? ef. $i \nu a \gamma i \zeta \omega$) until the lid (?) is closed (cf. $\pi \rho o \sigma \tau l \theta \eta \mu \iota \tau \dot{a} s$ $\theta \dot{\nu} \rho \alpha s$, etc.). But the last part, from $\tau \eta \nu \epsilon \hat{\iota}$ on, is variously read and interpreted. -39 ff. 'There shall be no mourning for the former dead, but every one shall go home, except the near relatives.'- $45. \kappa\eta\gamma\gamma\delta\nu\omega\nu$: or $\kappa\eta\sigma\gamma\delta\nu\omega\nu$? The reading is uncertain. See 100. - 46 ff. There shall be no wailing or lamentation on the following day, nor on the tenth day, nor on the anniversary. - $\ell\nu\iota\alpha\nu\tau\sigma$ s: See Glossary, and cf. $\tau\dot{a}$ $\ell\nu\iotaa\dot{v}\sigma\iotaa$ in the same sense at Ceos.

10 καὶ Λάφρι[a κ] ἀὶ Θεοξένια καὶ Τραχίν μα καὶ Διοσκουρῆια, Μεγαλάρτια καὶ Ηηράκλει[a], | καἴ κ' αὐτὸς θύηι hιαρῆ[i]ον καἴ κα
15 λεκχοῦ παρῆι [κ] αἴ κα ξένοι ϝοι παρέωντι hιαρῆια θύοντες καἴ κα πενταμαριτεύων τύχηι · αἰ δέ τι τούτων παρβάλ λοιτο τῶν γε-20 γραμμένων, | θωεόντων τοί τε δαμιορ γοὶ καὶ τοὶ ἄλλοι πάντες Λαβυάδαι, πρασσόντων | δὲ τοὶ πεντεκαίδεκα. a[i] δέ κα ἀμφιλ-25 λέγηι τῶς θωμάσιος, ἐξομόσας τὸν νό [μιμ]ον hόρκον λελύσθω. a[l δ' ἀ]λίαν ποιόντων ἄρχω[v ἀ]πείη, ἀποτεισάτω ὀδελόν, καἰ συγ-30 χέοι, ἀποτεισάτω ὀδελόν. τοιάδε κἠν || Φανατεῖ γέγραπται ἐν [τ] ῶι πέτραι ἕνδω · "[τ]άδε Φά[ν]οτος ἐπέδωκε τῶι θυγατρὶ Βου-35 ζύγαι, τὰ hēμιρρ[ή] νια κἠκ τῶς δυωδεκαΐδος χίμαιραν καὶ τὴμιρ[η]ν μαῦν δάρματα καὶ τὰ τῶι | Λυκείωι δάρματα καὶ τὰ μ' ἀγαίαν 40 μόσχον." πάντων | καὶ ειδίων καὶ δαμοσίων τὸμ προθύοντα καὶ προ μαντευόμενον παρέχεν | τὰ γεγραμμένα Λαβυάδας · τῶι δὲ 45 θυσίαι Λαβυαδῶν τῶπελλαίου μηνὸς τῶ μ΄ Διονύσωι, Βουκατίος |

τωι Δί πατρωίωι και τώπ όλλωνι ταν ακρόθινα και συμπιπίσκεν

12 ff. Feasts are also held if one sacrifices a victim for himself, if one assists (in the sacrifices for the purification of) a woman recently delivered of child, if there are strangers with him sacrificing victims, and if one is serving as $\pi \epsilon \nu \tau a$ - μ apltas. $\pi \epsilon \nu \tau a \mu a \rho l \tau a s$ is the name of some official appointed to serve five days (àµápa, see 12), but nothing more is known about this office. - 22. Tol πεντεκαίδεκα: cf. no. 49. - 26-27. If, when they hold an assembly, any official is absent. apxwv nom. sg. part. one holding office. - 29 ff. These things are written at Phanoteus on the inner side of the rock. The ancient city of Phanoteus (Panopeus) was perhaps the original seat of the phratry of the Labyadae. -30. **Φανατε**ί: cf. Φάνοτος 11.30-31. Both Pavareús and Pavoreús occur in other inscriptions. See 46. — 31 ff. $\tau \acute{a} \delta \epsilon \Phi \acute{a} \nu o$ **τοs** . . . μόσχον: quotation from the ancient rock inscription, stating what

the eponymous herogave to his daughter Buzyga. This mythical heroine is mentioned elsewhere (Schol.Ap.Rhod.1. 185) as a daughter of Lycus, whose name is to be recognized in Aukelou 1. 37 (shrine of Lycus ?). - 38. ταν άγαίav µóσχον: apparently the admirable or wonderful calf (a sort of wondercalf ?), but the allusion is of course obscure. — 38 ff. $\pi \dot{\alpha} \nu \tau \omega \nu \kappa \tau \lambda$.: 'in the case of all undertakings, both private and public, for which one offers sacrifice or consults the oracle in advance, the one doing so shall furnish to the Labyadae the victims mentioned (i.e. in the rock inscription just quoted).' $\pi \acute{a} \nu \tau \omega \nu$ depends upon $\pi \rho o \theta \acute{v} o \nu \tau a$ and $\pi \rho o$ μαντευόμενον, sacrificing etc. in advance of. -47. ταν άκρόθινα (or τα haκρό- $\theta_{i\nu a}$, the reading being uncertain): sc. τ ayoùs π apéxev, the τ ayol shall furnish the first-fruits. -48 f. ourminisker kt. invite the Labyadae to drink together. -

haμεῖ το ὑς Λαβυάδας τὰς δ' ἄλλας | θοίνας κὰ[τ] τὰν hώραν 50 ἀπ άγεσθαι.

52. Delphi. Between 240 and 200 B.C. SGDI.2653. Michel 274.

'Αγαθûι τύχαι. Δελφοὶ ἔδωκαν Νικάνδρωι | 'Αναξαγόρου Κολοφωνίωι, ἐπέων ποητûι, αὐτῶι καὶ ἐγγόνοις προξενίαν, προμαντείαν, ἀσυλίαν, προδικίαν, ἀτέλειαν πάντων, προεβρίαν ἐν πάντε(σ)σι τοῖς 5 ἀγώνοις οἶς ἀ πόλις τίβητι καὶ τἆλλα ὅσα καὶ τοῖς ἄλλοις προξένοις καὶ εὐεργέταις τῶς πόλιος τῶν Δελφῶν· ἄρχοντος | Νικοδάμου, βουλευόντων 'Αρίστωνος, Νικοδάμου, Πλεί στωνος, Ξένωνος, Ἐπιχαρίδα.

53. Delphi. 186 B.C. SGDI.2034.

^{*} Αρχοντος [Ν]ικοβούλου μηνός Βουκατίου, ἐπὶ τοῦσδε ἀπέδοτο Νεοπάτρα 'Ορθαίου Δελφὶς τῶι 'Απόλλωνι τῶι Πυθίωι σώματα γυναικεῖα δύο aἶς ὀνόματα Ζωπύρα, Σωσίχα, τιμᾶς ἀργυρίου μνῶν ἕξ, καθῶς ἐπίστευσαν Ζωπύρα, Σωσίχα τῶι | θεῶι τὰν ἀνάν, ἐψ' ὥιτε ἐλευθέρας εἶμεν καὶ ἀνεφάπτους ἀπὸ πάντων τὸμ || πάντα 5 βίον. βεβαιωτὴρ κατὰ τὸν νόμον · Δαμένης 'Ορέστα Δελφός. παραμε[ι]νάν των δὲ Ζωπύρα, Σωσίχα παρὰ Νεοπάτραν ἄχρι κα ζώηι Νεοπάτρα ποέουσαι τὸ ποτιτασσόμενον πῶν τὸ δυνατὸν ἀνεγκλήτως · εἰ δέ τί κα μὴ ποιέωντι ' Ζωπύρα ἢ Σωσίχα τῶν ποτιτασσομένων ὑπὸ Νεοπάτρας καθῶς ' γέγραπται δυναταὶ οὖσαι, ἐξέστω Νεοπάτραι κολάζειν καθῶς ' κα αὐτὰ δείληται καὶ ἀλλωι ὑπὲρ 10

49 ff. $\tau \dot{\alpha}_{s} \delta' \ddot{\alpha} \lambda \lambda \alpha_{s} \kappa \tau \lambda$.: the other feasts one shall carry out in accordance with the season.

52. Proxeny decree in honor of the poet Nicander of Colophon, whose writings included a prose work on Aetolia. At this time the Aetolians were dominant in Delphi, and this shows itself in the language of the inscriptions. See 279. Note in 1.5 the combination of Delph. $\pi \dot{\alpha} \nu \tau \epsilon(\sigma) \sigma \iota$ with Aetol. $\dot{\alpha} \gamma \dot{\omega} \nu \sigma \varsigma$.

53. A typical Delphian manumission decree, of which there are more than 1600. See note to nos. 44–48. They show all varieties of mixture of Delphian, Northwest Greek $\kappa_{0i}\nu_{\eta}$, and Attic elements, e.g. in this inscription, 3 pl. inv. $\dot{\epsilon}b\nu\tau\omega$, $\dot{\epsilon}\sigma\tau\omega\nu$, $\kappa\sigma\tau\omega\nu$. Nearly always at this time, the older al, lapbs are replaced by ϵl , lepbs, and τol by ol, though τol is frequently retained in the formal τol $lep\epsilon ls$ beginning the list of witnesses.

Νεοπάτραν ἀζαμίοις ὄντοις καὶ ἀνυ¦ποδίκοις πάσας δίκας καὶ ζαμίας. εἰ δέ τί κα πάθηι Νεοπάτρα, ἐλεύθεραι ἐστων Ζωπύρα καὶ Σωσίχα κυριέουσαι αὐτοσαυτῶν καὶ ποέουσαι ὅ κα θέλων|τι, καθῶς ἐπίστευσαν τῶι θεῶι τὰν ἀνάν. εἰ δέ τίς κα ἅπτηται Ζωπύρας | ἢ Σωσίχας ἐπεί κα τελευτάσηι Νεοπάτρα, βέβαιον παρε-15 ψέτω ὁ βεβαιωτὴρ τῶι || θεῶι τὰν ἀνὰν κατὰ τὸν νόμον. ὁμοίως δὲ καὶ οἱ παρατυγχάνοντες κύριοι ἐόν των συλέοντες ὡς ἐλευθέρας οῦσας ἀζάμιοι ὄντες καὶ ἀνυπόδικοι | πάσας δίκας καὶ ζαμίας. εἰ δέ τί κα ἀζετωθέωντι περὶ Νεοπάτραν πεπονηρευμέναι ἢ τῶν Νεοπά-

τρας ὑπαρχόντων τι, κύριοι ἐόντω οἱ ἐπίνομοι κολάζοντες αὐτὰς 20 καθ' ὅτι κα αὐτοῖς δοκῆι ἀζάμιοι ὄντες καὶ ἀνυπόδικοι || πάσας δίκας. μάρτυρες τοὶ ἱερεῖς Ξένων, ᾿Λθαμβος, τῶν ἀρχόντων Εὐκλείδας, Ι ἰδιῶται Ἱεροκλῆς, Χαρίξενος, Βάγχιος.

Exclusive of Delphi

54. Stiris. About 180 B.C. IG.IX.i.32. SGDI.1539. Ditt.Syll.426. Michel 24. Solmsen 37.

А

[Θ]εὸς τύχαν ἀγα[θ]άν. στραταγέοντος | [τ]ῶν Φωκέων Ζευ-5 ξίου, | [μ]ηνὸς ἑβδόμου, ὁμολο[γ|ί]α τῶ πόλει Στειρίων καὶ | [τῶ] πόλει Μεδεωνίων · συ[ν'ε]πολίτευσαν Στείριοι κα[ὶ | Μ]εδεώνιοι 10 ἔχοντες ἱερά, πό'[λι]ν, χώραν, λιμένας, πάντα ||[ἐ]λεύθερα, ἐπὶ τοῖσδε. εἶμεν | [τ]οὺς Μεδεωνίους πάντας | [Σ]τιρίους ἴσους καὶ ὁμοίους, | 15 καὶ συνεκλησιάζειν καὶ συ|ναρχοστατεῖσθαι μετὰ τῶς || [πό]λιος τῶς Στιρίων, καὶ δικά[[ζ]ειν τὰς δίκας τὰς ἐπὶ πόλι[ο]ς πάσας τοὺς ἐνικομένους | [τ]αῖς ἁλικίαις. ἰστάνθω δὲ κα[ὶ | ί]εροταμίαν ἐκ

17. ἀζετωθέωντι κτλ.: are convicted of having done any wrong to Neopatra or her possessions. Cf. ἐξελεγχθείηζι)σαν in another of the manumission decrees. The derivation of ἀζετόω from *ἀνζετόω (cf. 77.2) and connection with ἀναζητέω is most attractive, though ζητέω has original ā, of which the weak grade would be a not ε. Others compare Hesych. ἄζετον· ἅπιστον, Σικελοί, the origin of which is obscure. 54. Agreement establishing a $\sigma v \mu \pi o$ - $\lambda \iota \tau \epsilon l a$ or joint-citizenship between the Stirians and Medeonians.

10. $i\lambda\epsilon i \theta\epsilon \rho a$: free, open to all (of both towns). — 11 ff. $\tau o i \varsigma \kappa \tau \lambda$.: all the Medeonians shall be Stirians with equal rights, and shall join with the city of the Stirians in the assembly and in appointing magistrates, and those who have arrived at proper age shall try all cases which come before the state. — 18. $i \sigma \tau \acute{a} \nu \theta \omega$: Boeotian τών Μεδεω [ν]ίων ένα τον θυσέοντα τας θυσίας τας πατρίους 20 Μεδεων [ί]οις, όσαι έντι έν τω πολιτικώ νύμ[ω, | μ]ετά των άρχόντων τών στα [θ]έντων έν Στίρι · λανβανέτω | [δ]ε ό ιεροταμίας 25 άρέσμιον, δ τ[οι ά]ρχοντες ελάμβανον, ήμι[μ]ναίον και των χοών το έπ[ιβ]αλον τω ίεροταμίαι. συνδι[κ]αξεί δε ό ίεροταμίας μετά [τ]ών άρχόντων τας δίκας, ας [τ]οι άρχοντες δικάζοντι. και 30 [κ]λαρωσί τὰ δικαστήρια, ά κα | δέη κλαρώειν, μετὰ τῶν ἀ[ρ] χόντων. μή έστω δε επάναγ [κ]ες λειτουργείν τούς Μεδεωνίους εν 35 Στίρι τὰς ἀρχάς, ὅσοι | γεγένηνται ἐν Μεδεώνι ἄρχοντες, ξενοδίκαι, πρακτήρες, | δαμιουργοί, ίερεις, ίεράρχαι, καί | τάν γυναικών 40 όσαι ίερητεύκατι, εί μή τις έκων υπομένοι. Ι ίστάνθων δε έκ των άλειτουργήτων των Μεδεωνίων και έκ των Στιρίων. δαμιουρ [γ]ε- 45 όντων δε και τα εν Μεδε ωνι ίζερα καθώς ό πολιτικός νόμος κελεύει. καί ταν χ ωραν] ταν Μεδεωνίαν είμεν | [π]ασαν Στιρίαν και ταν Στι ρίαν Μεδεωνίαν κοινάν π[ασα]ν. κοινωνεόντω δε οι 50 Μεδε ωνιοι ταν θυσιαν ταν έν Στί [ρι] πασαν και τοι (τοι) Στίριοι ταν έν Μεδεώνι πασάν. μή έξέστω δε άποπολιτεύσασται τού[ς] 55 Μεδεωνίους ἀπὸ τῶν Στιρί ω]ν μηδέ τοὺς Στιρίους ἀπὸ | [τ]ῶν Μεδε ωνίζων. όπότεροι [δ] έκα μη έμμείνωντι έν τοι [ς] γεγραμ- 60 μένοις, αποτεισάντων τοις εμμεινά[ν] τοις αργυρίου τάλαν τα δέκα.

В

[......π]οιεόντων | [γ]ραψάντων δὲ τὰν ὁμ[ο] λογίαν ἐν στάλαν καὶ ἀν[αθέ] ντων ἐν τὸ ἱερὸν τᾶς ᾿Λ[θάν] ἁς, θέστων δὲ 5 τὰν ὁμο[λογί] αν καὶ παρὰ ἰδιώταν ἐσ[φρα] γισμέναν. ἀ ὁμολογία π[αρὰ] | Θράσωνα Λιλαιέα. μάρ[τυ] ρες Θράσων Δαματρίου Ἐ λα- 10 τεύς, Εὐπαλίδας Θράσωνος Λιλαιεύς, Τιμοκράτης Ἐπινίκου Τιθορρεύς. δόντων δὲ τοὶ Στίριοι | τᾶ φατρία τῶν Μεδεωνι ων ἐν 15 ἐτέοις τεττάροις | ἀργυρίου μνᾶς πέντε κα[ὶ | τ]όπον τὰν καλειμέναν |. α.. τρειαν.

for $l\sigma\tau\dot{a}\nu\tau\omega$. So $l\sigma\tau\dot{a}\nu\theta\omega\nu$ l. 42 and $\theta\dot{\epsilon}$ - $\lambda\omega\nu\theta\iota$ in another Stirian inscription. Cf. also $\kappa\lambda a\rho\omega\sigma\hat{\imath}$ l. 32 with Boeot. ι for $\epsilon\iota$. See **231**. 34 ff. $\mu\dot{\eta}$ $\ddot{\epsilon}\sigma\tau\omega$ $\kappa\tau\lambda$.: 'those who have been officials in Medeon shall be exempt from compulsory office holding in Stiris.'-40-41. ίερητεύκατι: see 138.4. - 55. ἀποπολιτεύσασται: $\sigma\tau = \sigma\theta$ as in θέστων B.5. 85.1.

B 13 ff. The phratry of the Medeonians, in distinction from the state, retained its own organization, and was

Locrian

55. Ocanthea (Galaxidi). First half V cent. n.c. IG.IX.i.334. SGDI. 1478. Hicks 25. Inscr.Jurid.I,pp.180ff. Michel 285. Roberts 231 and pp. 346 ff. Solmsen 34.

'Εν Ναύπακτον κά(τ) τονδε haπιfοικία. Λορρον τον Ηυποκναμίδιον, ἐπ|εί κα Ναυπάκτιος γένεται, Ναυπάκτιον ἐόντα, hόπō(ς)

to receive a subsidy of money and land from the Stirians.

55. Law governing the relations between the Eastern Locrian colonists at Naupactus and the mother country. This does not refer to the founding of Naupactus, which was much earlier. Colonists are called anoikoi from the point of view of the mother country, but $\xi \pi o i \kappa o i$ as here $(\xi \pi i \rho o i \rho o i)$ from the point of view of their new home. The Eastern Locrians are referred to ethnically as Hypocnemidians (of which Epicnemidians is an equivalent), politically as Opuntians, since Opus was the seat of government, the two terms standing in the same relation as Boeotian and Theban.

It is probable that one copy was set up at Opus, with another at Naupactus, and that the present tablet is still another copy, which with the addition of the last sentence, stating that similar relations are to subsist between colonists from Chaleion and the mother city, was set up at Chaleion, from which place it may easily have found its way to Galaxidi.

In both this and the following inscription a single letter is used for double consonants, not only in the interior of a word, as $\theta a \lambda \dot{a}(\sigma) \sigma as$, but often in sentence combination, as $\kappa \dot{a}(\tau)$ $\tau \hat{b} r \delta \epsilon$. So $\dot{\epsilon}(\delta) \delta \dot{a} \mu o$, $\dot{\epsilon}(\lambda) \lambda \mu \dot{\epsilon} r os$, etc., with assimilation of $\dot{\epsilon} \kappa$ (100); similarly $\dot{\epsilon}(\nu)$ Naumáktō (once $\dot{\epsilon}\gamma$ Naumáktō), in contrast to which έν Ναύπακτον, έν Ναυ- $\pi \acute{a} \kappa \tau \vec{o}\iota$ with original $\acute{e}\nu$ are always written out. Cf. also (in no. 56) τι(s) συλοι, $\dot{a}\nu\dot{a}\tau\bar{o}(s)$ συλέν, $\dot{a}\delta\iota\kappa\bar{o}(s)$ συλόι, in view of which the reading $h\delta\pi\bar{o}(s)$ $\xi\epsilon\nu\sigma\nu$ (no. 55.2), which is generally though not universally adopted, is not a violent correction. No other Greek inscription has so many examples of \circ as no. 55, where it is uniformly employed before o or po. In no. 56 it is no longer used. In no. 55 lengthened ϵ is expressed by El, lengthened o by O in the genitive singular, OV in the accusative plural. But in no. 56 always E and O. See 25 d. No. 55, beginning in l. 11, is divided into paragraphs by the letters A-Θ.

No. 55 exhibits many instances of repetition (see l. 3, note), and some of omission of what is essential to clearness (e.g. the subject of $d\pi o \theta d \nu \bar{\epsilon} \iota$ l. 30), and in general the style of both inscriptions is crude and obscure.

1. The colony to Naupactus on the following terms. — hatifoik(a: ha $\epsilon \pi i$ foik(a. 94.5. — kà(τ) $\tau \delta \nu \delta \epsilon$: see 136.5. — Λοφρὸν τὸν Ηυποκναμίδιον κτλ.: A Hypocnemidian Locrian, when he becomes a Naupactian, being a Naupactian, may as a ξένος share in the social and religious privileges (i.e. in the mother country) when he happens to be present, if he wishes. If he wishes, he may share in these privileges, both those of the people and those of the members of the societies, himself and his descendants forever. The colonists of the II. Locrians are not to pay taxes among the II. Locrians, until one becomes a H. Locrian again. In δσια λανχάνειν καί $\theta'_{\epsilon\iota\nu}$ there is probably the same contrast as in lepà καὶ ὅσια οr Cretan θέινα καl ἀνθρώπινα, though it is possible that both terms refer to religious privileges. — 3. al ка беілётаι: for the repetition cf. also ε̃ι 11. 16 f., δόμεν 11. 41 f., καρθξαι έν τάγοραι 11. 20 ff. - 4. κέ(δ) δάμο κέ() οοινάνον: και έκ δήμου και έκ κοινωvŵv. 94.6, 100. - 7 ff. If a colonist wishes to return, he may do so without taxes of admission (to citizenship), provided he leaves behind in his house an adult son or brother. If the II. Locrians are driven from Naupactus by force, they may return without admission taxes to the town from which they each came. They are to pay no taxes except in common with the Western Locrians, i.e. they are not to be subject to any special taxes as colonists. - al Seller': for subj. without κa (also in 1.26), see 174.—9. hόπο εέκαστος έν: a 3 sg. ην is otherwise known only in Attic-Ionic, See 163.3. Hence this is the 3 pl. η_{ν} agreeing with the logical subject they (cf. the preceding). Cf. Hom. έβαν οἶκόνδε ἕκαστος, etc. Kühner-Gerth I,p.286. - 11 ff. Oath for the colonists to Naupactus, not to forsake the alliance with the Opuntians willingly by any device. If they wish they may impose the oath thirty years after this oath, one hundred Naupactians upon the Opuntians and the Opuntians upon the Naupactians. — 11. $a\pi o \nu \tau i o \nu$: for $a\pi''O$ ποντίον. Probably here only a graphic omission, similar to haplology (88a). -14 ff. Whoever of the colonists departs from Naupactus with unpaid taxes shall lose his rights as a Locrian until he pays

 $- \Gamma - \Lambda i$ κα με γένος εν ται ιστίαι ει ε 'χεπάμον τον επιροίοῦν Ει ἐν Ναυπάκτοι, Λορρον τον Ηυποκναμιδίον τον ἐπάνχιστον κρατείν, Λοορόν hόπο κ' έι, αὐτὸν ἰόντα, αι κ' ἀνὲρ ἐι ἐ παίς, τριόν $\mu \bar{\epsilon} \nu \bar{\delta} \nu \cdot ai \delta \epsilon \mu \bar{\epsilon}, \tau o \hat{\epsilon} \delta \lambda a \nu \pi a \kappa \tau i o \hat{\epsilon} \sigma \tau a i. - \Delta - \dot{\epsilon} E(\nu)$ 20 Ναυπάκτο άνχορέφοντα έν Λορρούς τούς Ηυποκναμιδίους έν Ναυπάκτοι καρύξαι έν τάγοραι, κέν Λορροίς τοί(ς) Ηυποκναμιδίοις έν ται πόλι, ho κ' ει, καρύξαι εν | τάγοραι. - Ε - Περροθαριαν καί Μυσαχέον ἐπεί κα Ναυπάκτι(ός τι)ς γένεται αὐτός, καὶ τὰ χρέματα τέν Ναυπάκτοι τοις έν Ναυπάκτοι χρέσται, τα δ' έν Λογροίς 25 τοῖς Ηυποκναμιδίοις χρέματα τοῖς Ηυποκναμιδί οις ΙΙΙ νομίοις χρέσται, hόπος à πόλις εεκάστον νομίζει Λορρον τον Ηυποκυαμιδίον. αί τις huπο τον νομίον τον έπιροίρον άνχορέει Περροθαριά καί Μυσαγέον, τοις αὐτον νομίοις χρέσται κατά πόλιν γεκάστους. -F - Αί κ' άδελφεοί έσντι το 'ν Ναύπακτον ροικέοντος, hόπος καί 30 Λορρό ν τόν Ηυποκναμιδίον εεκάστον νόμος έστι, αι κ' αποθάνει, τον χρεμάτον κρατείν τον επίροιρον, το κατιρόμενον κρατείν.---Z - | Τούς ἐπιροίρους ἐν Ναύπακτον τὰν δίκαν πρόδιρον hapέσται

the Naupactians his lawful dues. ---16 ff. If there is no family in the home, or heir to the property among the colonists in Naupactus, the next of kin among the II. Locrians shall inherit, from whatever place among the Locrians he comes, and, if a man or boy, he shall go himself within three months. Otherwise the laws of Naupactus shall be followed. - 19 ff. If one returns from Naupactus to the II. Locrians, he must have it announced in Naupactus in the market-place, and among the H. Locrians in the city whence he comes.-22 ff. Whenever any of the II spoodaplas and the Mv- $\sigma \alpha \chi \epsilon \hat{i} s$ (probably the names of two noble or priestly families, the first obviously containing $\kappa o \theta a \rho \delta s = \kappa a \theta a \rho \delta s$) becomes a Naupactian himself, his property in Naupactus shall also be subject to the laws in Naupactus, but his property among the II. Locrians to the II. laws,

as the law may be in the several cities of the H. Locrians. If any of them, under the laws of the colonists, return, they shall be subject to their own laws, each according to the city of his origin. -29 ff. If there are brothers of the one who goes as a colonist to Naupactus, then, according to what the law of the H. Locrians severally (i.e. in each city) is, if (one of them) dies, the colonist shall inherit his share of the property, shall inherit what belongs to him. Note the double construction with KPateiv according as the sense is partitive or not. But many take TO as gen. sg. $\tau \hat{\sigma}$ in relative sense, though this use is not otherwise attested in Locrian, and understand ist with Katigbuevov, translating which it is proper for him to inherit. - 32 f. The colonists may bring suit before the judges with right of precedence, they may bring suit and submit

πὸ(τ) τοὺς δἰκαστξρας, hαρέσται καὶ δόμεν ἐν Ἐν Ἐν ἀπόεντι κατὰ ϝέος αὐταμαρόν. Λορρῶν τῶν Ηυποκναμιδίῶν προστάταν καταστάσαι τῶν Λορρῶν τὅπις οίρῶι καὶ τῶν ἐπιροίρῶν τῶι Λορρῶι, hοίτινες κα 35 ^{*}πιατὲς ἐντιμοι ζες (ἔῶντι).— Η — Ηόσστις κ' ἀπολίπει πατάρα καὶ τὸ μέρος τῶν χρεμάτῶν τῶι πατρί, ἐπεί κ' | ἀπογένεται, ἐξεῖμεν ἀπολαχεῖν τὸν ἐπίροιρον ἐν Ναύπακτον. | — Θ — Ηόσστις κα τὰ ρεραδερότα διαφθείρει τέχναι καὶ μαχανῶι καὶ μιῶι, hότι κα μὲ ἀνφοτάροις δοκέει, Ηοποντίῶν τε χιλίῶν πλέθ αι καὶ Ναρπακτίῶν 40 τῶν ἐπιροίρῶν πλέθαι, ἄτιμον εἶμεν καὶ χρέματα παματοφαγεῖσται. τὖνκαλειμένῶι τὰν δίκαν δόμεν τὸν ἀρχών, ἐν τριάροντ' ἀμάραις δόμεν, αἴ κα τριάκοντ' ἀμάραι λείπῶντ'αι τῶς ἀρχῶς · αἴ κα

to suits against themselves in Opus on the same day. This provision is intended to secure for the colonists the greatest expedition in their litigation at Opus. hapέσται (i.e. ἐλέσθαι) και δόμεν = λαβείν και δούναι (cf. Hdt.5.83). δίκην $\lambda \alpha \beta \epsilon \hat{\iota} \nu$ is usually to bring suit, as here, though sometimes the opposite, while δίκην δοῦναι is usually to submit to suit (e.g. Thuc. 1.28), as here, though sometimes used of a magistrate, to grant trial, as below, l. 41 f. - 34 f. Whoever are in office for the year shall appoint from among the H. Locrians a προστάτηs, one of the Locrians for the colonist, one of the colonists for the Locrian. τον Λοφρον Ηυποκναμιδίον applies properly only to the appointment of the $\pi\rho\delta\sigma\tau\alpha\tau\eta s$ for the colonist, this being the important provision in continuation of the preceding paragraph. Making the provision mutual was an afterthought. - Kanlares without correction is to be read $\kappa a' \pi i a \tau \epsilon s$, with hyphaeresis where we expect elision, from ka and émiarés, an adv. cpd. of $f \epsilon \tau \sigma s$ for which we should expect $\epsilon \pi \iota$ ferés or énierés (intervocalie f is not always written, cf. 'Οπόεντι, δαμιουρ-

you's). Some correct to ' $\pi\iota(\epsilon)\tau\epsilon$ ', but a by-form with $(_{F})\alpha\tau$ is possible. $\mathsf{E} \leq$ after evripor is due to dittography (cf. the ending of the preceding holtives. ' $\pi \iota a \tau \epsilon s$). The omission of $\epsilon \bar{o} \nu \tau \iota$ may be the engraver's error, or simply ellipsis. such as is not infrequent in a clause of this kind (Kühner-Gerth I,p.41,n.2c). -36 f. A colonist to Naupactus who has left behind a father and his portion of the property with the father, shall inherit his share when (the father) dies. -38 ff. Whoever violates these statutes by any device in any point which is not agreed to by both parties, the majority of the Thousand in Opus and the majority of the colonists in Naupactus, shall be deprived of civil rights and shall have his property confiscated. For the spelling Nagmaktion see 32. - 41 ff. To the one who brings suit the magistrate shall grant trial within thirty days, if thirty days of his magistracy remain. If he does not grant trial to the one bringing suit he shall be deprived of civil rights and have his property confiscated, his real estate together with his servants. The customary oath shall be taken. The voting shall be by ballot. For nepos real

με διδοι τοι ένκαλειμένοι τὰν δίκαν, ἄτιμον εἶμεν καὶ χρέματα παμα-45 τοφαγεῖσται, τὸ μέρος μετὰ ροικιατῶν. διομόσαι hóppoν τὸν νόμιον. ἐν ὐδρίαν τὰν ψάφιξξιν εἶμεν. καὶ τὸ θέθμιον τοῖς Πυποκναμιδίοις Λορροῖς ταὐ τῶ τέλεον εἶμεν Χαλειέοις τοῖς σὺν Ἀντιφάται ροικεταῖς.

56. Ocanthea. Second half V cent. B.C. IG.IX.iii.333. SGDI,1479. Hicks 44. Michel 3. Roberts 232 and pp.354 ff. Solmsen 35.

Τον ξένον με hάγεν ε(τ) τῶς Χαλείδος τον Οἰανθέα, μεδε τον Χαλειέα ε(τ) τῶς Οἰανθίδος, μεδε χρέματα αι τι(ς) συλῶι· τον δε συλῶντα ἀνάτō(ς) συλεν. τὰ ξενικὰ ε(θ) θαλά(σ)σας hάγεν | ἄσυ5 λον πλὰν ε(λ) λιμένος τῶ κατὰ πόλιν. αι κ' ἀδίκῶ(ς) συλῶι, τε τορες δραχμαι· αι δε πλέον δέκ' ἀμαρῶν ἔχοι τὸ σῦλον, hēμιάλοιν ἀφλέτῦ μότι συλάσαι. αι μεταμοικέοι πλέον μενος εἰ | ὁ Χαλειευς εν Οἰανθέαι εἰ Ἐιανθευς εἰν Χαλείδι, ται επιδαμίαι δίκαι χρέστο.
10 τὸν πρόξενον, aι ψευδέα προξενέοι, διπλείδι θῶιξστῦ. [] αι κ' ἀνδικαν

estate, cf. the similar use of $\kappa\lambda\eta\rho\sigma s.$ — 46 f. And this compact for the H. Locrians shall hold good in the same terms for the colonists from Chaleion under Antiphates. See introductory note.

56. The tablet consists of two documents inscribed by different hands, as appears from the forms of the letters, which also show, together with the absence of 9, that both are later than no. 55. The first, ending with χρέστο 1.8, is a treaty between Ocanthea and Chaleion of the kind known as $\sigma \dot{\nu} \mu \beta o$ λον or $\sigma υ \mu \beta o \lambda \dot{a}$ (the latter in l. 15). It is for the protection of foreigners, that is citizens of other Greek states, visiting either city from reprisal at the hands of citizens of the other. Such reprisal or seizure in enforcement of claims was freely employed, so far as it was not specifically regulated by treaty. For graphic peculiarities see no. 55, introductory note.

1 ff. An Ocanthean shall not carry

off a foreigner from Chaleian territory. nor a Chaleian from Oeanthean territory, nor his property, in case one makes a seizure. But him who makes a seizure himself one may seize with immunity. The property of a foreigner one may carry off from the sea without being subject to reprisal, except from the harbor of each city. If one makes a seizure unlawfully, four drachmas (is the penalty); and if he holds what has been seized for more than ten days, he shall owe half as much again as the amount he seized. If a Chaleian sojourns more than a month in Oeanthea or an Oeanthean in Chaleion, he shall be subject to

The second document, ll. 8–18, consists of regulations of one of the two cities, presumably Oeanthea, regarding the legal rights of foreigners.

8 ff. The proxenus who is false to his duty one shall fine double (the amount involved in each particular case). If No. 57]

έχθὸς προξένο | καὶ Γιδίο ξένο ἀριστίνδαν, ἐπὶ μὲν ταῖς μναια'ίαις καὶ πλέον πεντεκαίδεκ' ἄνδρας, ἐπὶ ταῖς | μειόνοις ἐννέ' ἄνδρας. αἴ κ' ὁ Γασστὸς ποὶ τὸν Γ[|]αστὸν δικάζεται κὰ(τ) τῶς συνβολῶς, δαμιορ- 15 γὸς hελέσται τὸς hopκομότας ἀριστίνδαν τὰν πέντορκίαν ὀμόσαντας. τὸς hopκομότας τὸν αὐτὸν hópκον ὀμνύεν, πλεθὺν δὲ νικέν.

Elean

57. Olympia. Before 580 B.C. SGDI.1152. Inschr.v.Olympia 2. Michel 195. Roberts 292 and pp.364 ff. Solmsen 38. Danielsson, Eranos III, 80 ff. Keil, Gött. Nachr. 1899, 154 ff. Glotz. Solidarité de la famille en Grèce, pp.248 ff.

'Α εράτρα τοις Γαλείοις. πατριάν θαρρέν και γενεάν και ταυτό.

the Eevoolkal (the judges in cases involving the rights of foreigners) are divided in opinion, the foreigner who is plaintiff $(\dot{\bar{o}}\pi \dot{a}\gamma \bar{o}\nu = \dot{o}\dot{\epsilon}\pi \dot{a}\gamma \omega\nu)$ shall choose jurors from the best citizens, but exclusive of his proxenus and private host (who would be prejudiced in his favor), fifteen men in cases involving a mina or more, nine men in cases involving less. If citizen proceeds against citizen under the terms of the treaty, the magistrates shall choose the jurors from the best citizens, after having sworn the quintuple oath (i.e. oath by five gods). The jurors shall take the same oath, and the majority shall decide.

57. This covenant for the Eleans. (An accused man's) gens and family and his property shall be immune. If any one brings a charge against a male citizen of Elis, if he who holds the highest office and the $\beta a \sigma i \lambda \epsilon \hat{s}$ do not impose the fines, let each of those who fail to impose them pay a penalty of ten minae dedicated to Olympian Zeus. Let the Hellanodica enforce this, and let the body of demiurgi enforce the other fines (which they had neglected to impose). If he (the Hellanodica) does not enforce this, let him pay double the penalty in his accounting (or in the body of the $\mu a\sigma \tau po(?)$). If any one maltreats one who is accused in a matter involving fines, let him be held to a fine of ten minae, if he does so wittingly. And let the scribe of the gens suffer the same penalty if he wrongs any one. This tablet sacred at Olympia.

The numerous interpretations of this inscription have differed fundamentally. According to that preferred here the object of the decree is to do away with the liability which under primitive conditions, such as survived longer in Elis than elsewhere, had attached to the whole gens and family of an accused person, also to prevent confiscation of his property and personal violence, and to prescribe the manner in which penalties were to be imposed.

1. à: this, the following, see Kuhner-Gerth I,p. 597. — $\pi \alpha \tau \rho_1 \dot{\alpha} \nu$: like Delph. $\pi \alpha \tau \rho_1 \dot{\alpha}$, Dor. $\pi \dot{\alpha} \tau \rho \alpha = \gamma \dot{\epsilon} \nu \sigma_5$, while $\gamma \epsilon \nu \epsilon \dot{\alpha}$ is the immediate family. — $\theta \alpha \rho \rho \tilde{\epsilon} \nu$: be of good cheer, without fear, hence, as a technical term in Elean, be secure, immune, just as the Attic $\tilde{\alpha} \delta \epsilon \iota \alpha$ is in origin freedom from fear ($\delta \dot{\epsilon} \sigma s$). It is used of persons and things. Cf. $\theta [\dot{\alpha} \rho \rho \sigma s] \alpha \dot{\nu} \tau \sigma \tilde{\iota} \kappa \alpha l \chi \rho \tilde{\epsilon} \mu \dot{\alpha} \tau \sigma s$ in another inscription. — $\alpha \dot{\nu} \tau \tilde{\sigma}$: refers to $\rho \dot{\alpha} \rho \rho \epsilon \nu \rho F \alpha \lambda \epsilon \iota \sigma$ of the αί ζέ τις κατιαραύσειε ξάρρενορ Γαλείο, αἰ ζὲ μὲ ἀπιθεῖαν τὰ ζί καια ο̈ρ μέγιστον τέλος ἔχοι καὶ τοὶ βασιλῶες, ζέκα μναίς κα | ἀποτίνοι 5 ξέκαστος το̈ν μὲ ἀπιποεόντον κα(θ)θυταίς τοῖ Ζὶ ἘΛυν πίοι. ἐπένπο̈ι ζέ κἐ Ἐλλανοζίκας καὶ τἆλλα ζίκαια ἐπενπ'ἑτο ἀ ζαμιοργία · aἰ ζὲ μὲ ἐνποῦι, ζίφυιον ἀποτινέτο ἐν μαστρά'αι. aἰ ζέ τις τὸν aἰτιαθέντα ζικαίον ἰμάσκοι, ἐν ταῖ ζεκαμναίαι κ' ἐνέχο[ιτ]ο, aἰ ξειζο̈ς ἰμάσκοι. καὶ πατριῶς ὀ Υροφεὺς ταὐ[τ]ά κα πάσκοι, [[aἴ τ]ιν' [ἀζ]ικέο[ι]. ο π[ί]ναξ ἰαρὸς Ἐλλυνπίαι.

58. Olympia. VI cent. B.C. SGDI.1149. Inschr.v.Olympia 9. Hicks 9. Michel 1. Roberts 291 and pp.362 ff. Solmsen 39.

'Λ εράτρα τοῖρ Faλείοις καὶ τοῖς 'Ēρ'εαὅιοις. συνμαχία κ' ἔα ἐκατὸν εέτεα, | ἄρχοι δέ κα τοΐ. αἰ δέ τι δέοι αἴτε εέπος αἴτε ε'άρ-5 γον, συνέαν κ' ἀ(λ)λάλοις τά τ' ἄ(λ)λ(α) καὶ πὰ"ρ πολέμῦ. αἰ δὲ μὰ συνέαν, τάλαντόν κ' | ἀργύρῦ ἀποτίνοιαν τοῦ Δὶ 'Ολυνπίοι τοὶ κα'(δ)δαλἑμενοι λατρειόμενον. αἰ δέ τιρ τὰ γ'ράφεα ται κα(δ)δα-

10 λέοιτο αἴτε ϝέτας αἴτε τ ελεστὰ αἴτε δâμος, ἐν τἐπιάροι κ' ἐνέχ οιτο τοῦ 'νταῦτ' ἐγρα(μ)μένοι.

59. Olympia. VI cent. B.C. SGDI.1156. Inschr.v.Olympia7. Michel 196. Roberts 296 and pp.369 ff. Ziehen, Leges Sacrae 61.

κα θεαρὸς εἴε. aỉ δὲ βενέοι ἐν τἰαροῖ, βοΐ κα θōά(δ)δοι καὶ κοθάρσι τελείαι, καὶ τὸν θεαρὸν ἐν τἰα[(ὖ)]ταῖ. aỉ δέ τις πὰρ τὸ

following clause, which logically goes with the preceding as well as the following. — 2. **κατιαραύσειε** : $\kappa \alpha \theta \iota \epsilon \rho \epsilon \dot{\nu} \alpha$, but meaning first to *utter an imprecation against some one* (cf. $\kappa \alpha \tau \epsilon \dot{\nu} \chi o \mu \alpha$), and then, since this was, or had been, the manner of introducing a charge, simply $\kappa \alpha \tau \eta \gamma o \rho \dot{\epsilon} \omega$. See also no. 60. Like various other expressions in Elean, this reflects the essentially religious character of the legal procedure. — al Je $\mu \ddot{\epsilon} \kappa \tau \lambda$: cf. no. 51 C 13-16. For $\dot{\epsilon} \pi \epsilon \nu \pi \hat{o}\iota$, $\mu \alpha \sigma \tau \rho \dot{\alpha} \alpha$, $\mu \dot{\alpha} \sigma \kappa \omega$, etc., see the Glossary.

58. This covenant between the Eleans and the Heracans (of Arcadia). There shall be an alliance for one hundred years, beginning with the present year. If there shall be any need of word or deed, they shall combine with one another both in other matters and in war. If they do not combine, let those who violate (the agreement) pay a talent of silver consecrated to Olympian Zeus. If any one violates these writings, whether private citizen, official, or the state, let him be held in the penalty here written.

59. This is the conclusion of an inscription which was begun on another tablet not preserved.

If he (some one previously mentioned) commits fornication (?) in the sacred precinct, one shall make him explate it by γράφος δικά(δ)δοι, ἀτελές κ' εἴε ἀ δίκα, ἀ δέ κα εράτρα ἀ δαμοσία τελεία εἴ ε δικά(δ)δοσα. τον δέ κα γραφέον ότι δοκέοι κα(λ)λιτέρος έχεν πὸ(τ) τὸν θ(ε)όν, ἐξαγρέον καὶ ἐνποιον σὺν Βολαî (π)εντακατίον ἀελανέος καὶ δάμοι πλεθύοντι δινάκοι· (δινά)κοι δέ κα (ἐ)ν τρίτ]ον, αἴ τι ἐνποιοῖ αἴτ' ἐξαγρέοι. 5

60. Olympia. Second half IV cent. B.C. Szanto, Oest.Jhrb.I, 197 ff. Danielsson, Eranos III, 129 ff. Meister, Ber. Sächs. Ges. 1898, 218 ff. Keil, Gött. Nachr. 1899, 136 ff. Reinach, Rev. Ét. Gr. XVI, 187 ff. Solmsen 40.

Θεός· τύχα. ταίρ δὲ γενεαίρ μὰ φυγαδείημ μαδὲ κ'ὰτ ὀποῖον τρόπον, μάτε ἐρσεναιτέραν μάτε θηλυτ'έραν, μάτε τὰ χρήματα

the sacrifice of an ox and by complete purification, and the $\theta \epsilon a \rho \delta s$ in the same way. If any one pronounces judgment contrary to the regulation, this judgment shall be void, but the decree of the people shall be final in deciding. One may make any change in the regulations which seems desirable in the sight of the god (136.3), withdrawing or adding with the approval of the whole council of the Five Hundred and the people in full assembly. One may make changes three times, adding and withdrawing. - The restoration and interpretation of the last sentence, $(\delta\iota\nu\dot{\alpha})\kappa o\iota \kappa\tau\lambda$, is uncertain. In 1. 4 the adverb $\dot{a}_{f}\lambda a\nu \epsilon \bar{o}s$ (see 55) is used loosely where we should expect an adjective in agreement with Bolai οr πεντακατίον.

60. But one shall not exile the children (of an exile) either male or female, under any circumstances, nor confiscate the property. If any one exiles them or confiscates the property, he shall be subject to trial before (in the name of) Olympian Zeus on a capital charge, and any one who wishes may bring the charge against him with impunity. And it shall be permitted, even in case they have exiled any, to any one who wishes to return and be free from punishment so far as concerns matters happening later than the time of the demiurgi under Pyrrhon. Those next of kin shall not sell or send off the property of the cxiles, and if one does any of these things contrary to the regulation, he shall pay double the amount sent off and sold. If any one defaces the stele, he shall be punished like one guilty of sacrilege.

Several times during the fourth century B.C. the oligarchy and democracy alternated in power in Elis, with resulting banishment and recall of exiles. It is probable that this decree belongs to the Macedonian period and perhaps refers to the exiles of 336 B.C. who were recalled in 335 s.c. Cf. Arrian 1. 10.1 'Ηλείοι δέ τούς φυγάδας σφών κατεδέξαντο, ότι έπιτήδειοι Άλεξάνδρω ήσαν. It is a supplementary decree to another on the same subject, as is shown by $\delta \epsilon$ in the first sentence after the introductory formula, and the use of yevealp without modifier, which must be understood from the preceding. On the dialect as compared with that of the earlier inscriptions, see 241.

 γενεαίρ: the singular is often used collectively in the sense of offspring, δαμοσιώμεν · αί δέ τιρ φυγαδείοι αίτε τὰ χρήματα δαμοσιοία, φευ-

- 5 γέτω πὸτ τῶ Διρὸρ τώλυμπίω αἰματορ, καὶ κατιαραίων ὀ δηλομὴρ ἀνάατορ ἤστω. ἐξήστω δέ, και κα φυγαδεύαντι, τοῦ δηλομένοι νοστίττην καὶ ἀττάμιον ἡμεν, ὅσσα κα ὕσταριν γένωνται τῶν περὶ Πύρρωνα δαμιοργῶν. τοῦρ δὲ ἐπ' ἄ(σ)σιστα μὰ ἀποδόσσαι μάτε
- 10 ἐκπέμψαι τὰ χρ"ήματα τοῦρ φυγάδεσσι · aỉ δέ τι ταύτων πὰρ τὸ γράμμα ποιέοι, ἀποτινέτω διπλ[ά]σιον τῶ κα ἐκπέμπα καὶ τῶ κα ἀποδῶται. aỉ δέ τιρ ἀδεαλτώhaιε τὰ στάλαν, ωρ ἀγαλματοφῶραν ἐόντα πάσχην.

61. Olympia. First half of III cent. B.C. SGDI.1172. Inschr.v.Olympia 39. Michel 197.

Θεόρ. Τύχα. [Υπὸ Ἐλλανοδικῶν τῶν περὶ [Λἰσχύλον, Θυίω.] 5 ὅπωρ, ἐπεὶ Δαμοκράτηρ ᾿Αγήτορορ ¨ Τενέδιορ, πεπολιτευκὼρ παρ' ἀμὲ [αὐτόρ τε καὶ ὀ πατάρ, καὶ ἐστεφανωμένορ τόν τε τῶν

descendants, e.g. Epir. aut ŵi kal yeveâi καὶ γένει ἐκ γενεῶς (SGDI. 1334), Arc. aὐτοl κal γενεά (Oest. Jhrb. IV, 79), both = usual adr $\hat{\omega}_i$ kal $\hat{\epsilon} \kappa \gamma \delta \nu \sigma s$. For the plural cf. Mess. τὰν γυναῖκά τε καὶ τὰς γενεάς αὐτοῦ (SGDI. 4689.97). Some take γενεalp here as members of the yeveal, understanding these as noble families, but this is less likely. -4-5. $\phi \epsilon \nu \gamma \epsilon \tau \omega \pi \delta \tau$ τῶ Διὸρ κτλ.: see 136.3 and no. 57.2, note. — 5. $\delta\eta\lambda\mu\rho$: we expect $\delta\eta\lambda\delta\mu\epsilon$ vop. Probably an error, for which the existence of some such form as $\delta\eta\lambda_{0\nu}$ - $\tau \eta \rho$ (cf. $\epsilon \theta \epsilon \lambda o \nu \tau \eta \rho$) may be responsible. -6. φυγαδεύαντι: aor. subj. 151.1.-9–10. It is uncertain whether this is a provision in favor of the exiles, preventing their property being disposed of by relatives, or one directed against them, preventing the relatives from selling the property for them or sending it to them. In the former case $\dot{a}\pi o\delta \delta\sigma\sigma a\iota$ may refer to the sale of real estate, and $\epsilon \kappa \pi \epsilon \mu \psi \alpha \iota$ to the sending off

of movable property for sale abroad. $\phi v \gamma \delta \delta \epsilon \sigma \sigma \iota$ is dative of advantage or of disadvantage, according to the interpretation preferred. - 12-13. al Sé TIP άδεαλτώ haie κτλ.: cf. ην δέ τις [την στήλην] ἀφαν[ίζηι η̈ τὰ γράμματα], πασχέτω ws lepboulos in an inscription of Iasus, SGDI.5517. $d\delta\epsilon\lambda\tau\delta\omega = d\delta\eta\lambda\delta\omega$, $d\phiavi\zeta\omega$. is probably from *δεαλos (cf. δέαμαι, δη- λos), whence — perhaps through the medium of a verb $\delta\epsilon\dot{a}\lambda\lambda\omega - *\delta\epsilon a\lambda\tau\delta s$, * $\delta\epsilon a\lambda \tau \delta\omega$. According to another view, from δέλτοs tablet (cf. Cypr. δάλτος), so that the meaning would be make the stele adentos, i.e. remove the tablet from the stele. For $\tau \dot{a} \sigma \tau \dot{a} \lambda a \nu$ see 96.2.

61. Proxeny decree in honor of Damocrates of Tenedos, who is mentioned as one of the Olympian victors by Pausanias (6.17.1). On the dialect as compared with that of the earlier inscriptions, see 241. With $i\pi\delta$ 'E $\lambda\lambda avo\delta \kappa \hat{a} v$ 1.2 for usual $i\pi t$ with gen., compare Lac. $hv\pi\delta$ with acc. in no. 66.66. Όλυμπίων άγωνα και άλλοιρ και πλείονερ, έπανιτακώρ έν ταν ίδίαν τάν τε τω πατρόρ θεαροδοκίαν δια δέδεκται και υποδέχεται 10 τοιρ θεαροίρ, όμοίωρ δε και τοιρ λοιποιρ τοιρ παρ' άμέων | τάν πάσαν χρείαν έκτενέωρ και μπροφασίστωρ παρέχεται, φανεράν ποιέων ταν έχει εύνοιαν ποτί ταν πόλιν, καθώρ | πλείονερ άπε- 15 μαρτύρεον τῶμ πολιτάν Ι ὅπωρ δὲ καὶ ἀ πόλερ καταξίαιρ φαίναται χάριτερ άνταποδιδωσσα τοιρ αύταρ | εύεργέταιρ, υπάρχην Δαμοκράτη πρόξενον, και εθεργέταν δ' ή μεν ταρ πόλιορ αθτον και 20 γένορ, και τὰ | λοιπὰ τίμια ημεν αὐτοί ὄσσα και τοῦρ ἄλλοιρ προξένοιρ και ευεργέταιρ υπάρχει παρά Ι ταρ πόλιορ. ημεν δε και άσφάλειαν καί πολέμω | καί ειράναρ, και γάρ και βοικίαρ έγκτησιν, καί || ἀτέλειαν, καί προεδρίαν ἐν τοῖρ Διονυσιακοῖρ | ἀγώνοιρ, 25 ταν τε θυσιαν και τιμαν πασαν | μετέχην, καθώρ και τοι λοιποί θεαροδόκοι | καί εὐεργέται μετέχοντι. δόμεν δε αὐτοί, καί Δαμοκράτη τον ταμίαν ξένια τὰ "μέγιστα ἐκ τῶν νόμων. το δε ψάφι- 30 σμα το γεγουδρ άπο ταρ βωλαρ γραφέυ έγ χάλκωμα αυατεθαι έν το ίαρον τω Διόρ τω Όλυμπίω. Ι ταν δε επιμελειαν ταρ αναθεσιορ ποιήασσαι ' Λίσχίναν τον επιμελητάν ταν ίππων. ΄ περί δε 35 τῶ ἀποσταλαμεν τοῦρ Τενεδίοιρ Ι τὸ γεγονὸρ ψάφισμα ἐπιμέλειαν ποιήαται Νικόδρομορ ο Βωλογράφορ, όπωρ δοθαι τοιρ θεαροιρ τοίρ έμ Μίλητον αποστελλομένοιρ ποτί ταν θυσίαν και τον άγῶνα || τῶν Διδυμείων. 40

Northwest Greek κοινή

62. Thermum. About 275 B.C. 'Eø.'Apx. 1905, 55 ff.

ΣΥΝΘΗΚΑ ΚΑΙ ΣΥΜΜΑΧΊΑ ΑΙΤΩΛΟΙΣ ΚΑΙ ΑΚΑΡΝΑΝΟΙΣ

' Αγαθαι τύχαι. Συνθήκα Λιτωλοῖς και ' Ακαρνάνοις δμόλογος. ειρήναν είμεν και φιλίαν ποτ' ἀλλάλους, φίλους ἐόντας και συμμάχους ἄματα τὸμ πάντα χρόνον, ὅρια ἔχοντας τῶς χώρας τὸν

62. Treaty of alliance between the Aetolians and Acarnanians. This is an example of the mixed dialect current at this time in various parts of Northwest Greece, which we call the Northwest Greek $\kappa o \iota r \eta'$. See **279**. Note e.g. the retention of original \bar{a} , κa , $\pi \sigma \tau l$, infin. in $-\mu \epsilon v$, 3 pl. inv. in $-\nu \tau \omega$, ξ in aor. $(\tau \epsilon \rho \mu a \xi \dot{a} \nu \tau \omega)$, but Att. ϵl for al, ov beside ϵo (e.g. $\dot{a} \nu \tau \iota \pi o \iota o \hat{\omega} \nu \tau a t$ but $\sigma \tau \rho a \tau a \gamma \langle o \nu \tau o s \rangle$,

'Αχελωιον ποταμόν άχρι είς θάλασσαν. τὰ μὲν ποτ' ἀὼ τοῦ 'Αχε-5 λώιου ποταμοῦ Λίτωλῶν εἶμεν, τὰ δὲ 🗏 ποθ' ἐσπέραν 'Λκαρνάνων πλάν τοῦ Πραντὸς καὶ τῶς Δέμφιδος · ταύτας δὲ 'Ακαρνῶν'ες ούκ άντιποιούνται. ύπέρ δε των τερμόνων του Πραντός, εί μέγ κα Στράτιοι και 'Αγραίοι συγχωρέωντι αύτοι ποτ' αύτούς, τοῦτο κύριον έστω, εί δε μή, 'Λκαρνάνες και Αιτωλοί | τερμαξάντω ταμ Πραντίδα χώραν, αίρεθέντας έκατέρων δέκα πλάν Στρατίων καί 'Αγραίων· καθώς δέ κα τερμάξωντι, τέλειον έστω. είμεν δε καί 10 ἐπιγαμίαν ποτ' ἀλλάλους και γιας ἔγκτησιν τῶι τε Αιτωλῶι ἐν 'Ακαρνανίαι καὶ τῶι 'Λκαρνάνι ἐν Αἰτωλίαι καὶ πολίταν εἶμεν τὸν Λίτωλον έν 'Ακαρνανίαι και τον 'Ακαρνάνα έν Αιτωλίαι ίσογ και όμοιον. αναγραψάντω δε ταῦτα έν στάλαις χαλκέαις έπ' Ακτίωι μέν οι άρχοντες των 'Ακαρνάνων, έν δε Θέρμωι τοι άρχοντες των Αἰτωλών, ἐν Ἐλυμπίαι δὲ καὶ ἐν Δελφοῖς καὶ ἐν Δω(δ)ώναι κοιναι έκατεροι. έπι αρχόντων έμ μεν Αιτωλίαι στραταγέοντος Πολυ-15 κρίτου Καλλιέος το δεύτε ρον, ίππαρχέοντος Φίλωνος Πλευρωνίου, γραμματεύοντος Νεοπτολέμου Ναυπακτίου, | επιλεκταρχεόντων Λαμέδωνος Καλυδωνίου, 'Αριστάρχου 'Ερταίου, Λέωνος Καφρέος, Καλλία Καλλιέος, Τιμολόχου Ποτειδανιέος, Παμφαίδα Φυσκέος, Σίμου | Φυταιέος, ταμιευόντων Κυδρίωνος Λυσιμαχέος, Δωριμάχου Τριχονίου, 'Αρίστ'ωνος Δαιάνος, 'Αριστέα Ίστωρίου, 'Αγήσωνος 20 Δεξιέος, Τιμάνδρου 'Εριναίος, " 'Αγρίου Σωσθενέος · έν δε 'Ακαρνανίαι στραταγῶν Βυνθάρου Οινιάδα, Ἐπι[λ]]άου Δηριέος, ἘΑγήσωνος Στρατίου, 'Αλκέτα Φοιτιάνος, 'Αλκίνου Ουρρείου, Θέωνος 'Ανακτοριέος, Πολυκλέος Λευκαδίου, ίππαρχέοντος Ίππολάου Οινιάδα, γραμματεύοντος Περικλέος Οινιάδα, ταμία 'Αγελάου Στρατικού. -Συμμαχία Λίτωλοῖς καὶ ᾿Λκαρνάνοις ἄματα τὸμ πάντα χρόνου. 25 εί τίς κα έμβάλληι είς ταν Λίτωλίαν έπι πολέμωι, βοαθοείν

els beside $\epsilon \nu$ with acc. (els tàr Altwhlar but $\epsilon \nu$ 'Akapraríar), $l\pi\pi\epsilon \hat{\upsilon}\sigma\iota$ beside $l\pi$ - $\pi\epsilon \hat{\upsilon}s$.

16. ἐπιλεκταρχεόντων: this is the first reference to ἐπιλεκτάρχαι as military officials in the Actolian league. For the Achaean league, cf. ἐπίλεκται, used of the citizen levies in contrast to the mercenaries, Polyb.2.65, 5.91,95, and $\ell\pi\iota\lambda\epsilon\kappa\tau\dot{\alpha}\rho\chi\eta$ s Plut.Arat.32. — 24. **äµara:** probably connected with $\mu\dot{\alpha}\tau\eta\nu$, Dor. $\mu\dot{\alpha}\tau\alpha\nu$, and so having the same force as the frequent $\dot{\alpha}\pi\lambda\hat{\omega}s$ kal $\dot{\alpha}\delta\dot{\delta}$ - $\lambda\omega s$, e.g. no. 112.22. No. 64]

τούς | 'Λκαρνάνας πεζοίς μέν χιλίοις, ίππεῦσι δὲ ἐκατόν, ούς κα τοι άρχοντες πέμπωντι, έν άμέραις έξ. και εί τις έν 'Ακαρνανίαν έμβάλλοι ἐπὶ πολέμωι, | βοαθοείν Λίτωλούς πεζοίς μέν χιλίοις, ίππέοις δε εκατον, εν αμέραις έξ, ούς κα τοι άρχοντες πέμπωντι. εί δὲ πλειόνων χρείαν ἔχοιεν ἅτεροι πότεροι, || βοαθοούντω τρισχι- 30 λίοις έκάτεροι έκατέροις, έν άμέραις δέκα. τας δε βοαθοίας τας άποστελλομένας έστω το τρίτομ μέρος όπλιται. πεμπόντω δε ταμ βοάθοιαν | έγ μεν 'Ακαρνανίας οι στραταγοί των 'Ακαρνάνων καί οί σύνεδροι, έγ δε Αιτωλίας οι άρχοντες των Αιτωλών. σιταρχούντω δέ τους αποστελλομένους στρατιώτας εκάτεροι τους αύτων άμεραν τριάκοντα · εί δε πλείονα χρόνον έχοιεν τας βοα θοίας 35 χρείαν οι μεταπεμψάμενοι τὰμ βοάθοιαν, διδόντω τὰς σιταρχίας έστε κα έν οίκον αποστείλωντι τους στρατιώτας. σιταρχία δ' έστω τοῦ πλείονος χρόνου τῶ[ι μέν ίππει στα]τὴρ Κορίνθιος τῶς άμέρας έκάστας, τῶι [δέ] τὰμ πανοπλίαν ἔχο[[ντι], τῶι δέ το ήμιθωράκιον έννέ δβολοί, ψιλωι έπτ' δβολοί. άγείσθων [39–42 fragmentary].

Laconian

63. Olympia. VI cent. B.C. SGDI:4405. Inschr.v.Olympia252. Roberts 261.

[Δέξ]ο, _Γάν[αξ] Κρονίδα [Ζ]εῦ ᾿Ολύνπιε, καλὸν ἄ[γ]αλμα hιλέϝō[ι θυ]μῶι τοῦ(λ) Λακεδαιμονίο[ις].

64. Delphi. Soon after 479 B.C. SGDI.4406. Ditt.Syll.7. Hicks 19. Michel 1118. Roberts 259. Solmsen 16.

 $\begin{bmatrix} T \end{bmatrix} o [i\delta\epsilon \ \tau \delta\nu] & \| \pi \delta \lambda \epsilon \mu o \nu \ [e^{i} \| \pi o \lambda | e^{i} \| \mu \epsilon o \nu \cdot \| \Lambda a \kappa [e\delta] a \| \iota \| \mu \delta \nu | \iota o \iota], \\ & \Lambda \theta [a] \nu [a] i [o] \iota, \\ & \| Ko \rho i \nu \theta \iota o \iota, \| T \epsilon \gamma \epsilon \hat{a} \tau [a \iota], \| \Sigma \iota \kappa \upsilon \delta \nu \iota o \iota, \| \Lambda i \gamma \iota \nu \hat{a} \tau a \iota, \| 5 \end{bmatrix}$

63. This is the inscription mentioned by Paus.5.24.3, who reproduces it, eliminating the dialectic peculiarities, as follows:

Δέξο, άναξ Κρονίδα Ζεῦ ᾿Ολύμπιε, καλὸν άγαλμα ἰλάψ θυμῷ τοῖς Λακεδαιμόνιοις.

64. The famous bronze serpentcolumn which once supported the gold tripod set up at Delphi after the battle of Plataea. The tripod was destroyed by the Phocians in the Sacred War, but the column remained until it was carried by Constantine to Constantinople, where it still remains. According to Thucydides (1.132.3) and others, the Lacedaemonians, after erasing the boastful epigram of Pausanias, inscribed simply the names of the cities Μεγαρές, | Ἐπιδαύριοι, | Ἐρχομένιοι, | Φλειάσιοι, | Τροζάνιοι, |
 ¹⁵ Ἐρμιονές, | Τιρύνθιοι, | Πλαταιές, | Θεσπιές, | Μυκανές, || Κείοι, |
 ²⁵ Μάλιοι, | Τένιοι, | Νάξιοι, | Ἐρετριές, || Χαλκιδές, ' Στυρές, | Fa 30 λείοι, | Ποτειδιάται, | Λευκάδιοι, || Fανακτοριές, | Κύθνιοι, | Σίφνιοι, |
 ³ Ἀμπρακιδται, | Λεπρεάται.

65. Found at Tegea. V cent. B.C. SGDI.4598. Inscr.Jurid.II,pp.60 ff. Michel 1343. Roberts 257 and pp.357 ff. Solmsen 26.

 Α Ξουθίαι τοι Φιλαχαίο διακάτι|αι μναι. αι κ' αὐτὸς ἐἰ, ἰτο ἀνελέσ θο · αι δέ κ' ἀποθάνει, τον τέκνον | ἐμεν, ἐπεί κα πέντε εέτεα ||
 5 hēβοντι · αι δέ κα μὲ γένεται τέκνα, τον ἐπιδικατον ἐμεν · | διαγνομεν δὲ τὸς Τεγεάτα[ς] | κὰ(τ) τὸν θεθμόν.

B Ξουθίαι παρκα(θ)θέκα τοι Φιλαχαίο τζζγετρακάτιαι μναι ἀργυρίο. εἰ μ'έν κα ζόε, αὐτὸς ἀνελέσθο· αἰ δέ κ με ζόε, τοι υἰοι ἀνερίστοι, ἐπεί κα ἐβάσοντι πέντε μέτεμα· εἰ δέ κα με

which had taken part in the war and had set up the tripod. On the retention of σ in $\Phi\lambda\epsilon_{id}\sigma_{ioi}$, see **59.1**. Note also $[\dot{e}]\pi\sigma\lambda[\dot{e}]\mu\epsilon\sigma\nu$, for which the true Laconian form would be $\dot{e}\pi\sigma\lambda\dot{e}\mu\epsilon\nu$.

65. Statements of two deposits of money made by a certain Xuthias, son of Philachaeus, and the conditions for their future disbursement. The place of deposit was without doubt the temple of Athena Alea in Tegea, the Greek temples often being used for such purposes. But the dialect is not Arcadian, and must therefore represent that of a foreign depositor. The most natural assumption is that Xuthias was from the neighboring Laconia, and we are expressly informed (cf. Athen. 6.233) that the Spartans used to deposit money with the Arcadians to evade the law against holding private property. It has been suggested, partly on account of the names (Xuthias, Philachaeus), but mainly because of the retention of intervocalic σ ($\gamma \nu \epsilon \sigma i \sigma i$, $\epsilon \beta \delta \sigma \bar{\sigma} \nu \tau i$), that Xuthias was not a Spartan proper, but an Achaean perioecus. But there is no good evidence that the perioeci differed in speech from the Spartans at this time, and the retention of intervocalic σ and of antevocalic ϵ ($\rho \epsilon \tau \epsilon a$) is sufficiently explained by the fact that the document was intended for use outside of Laconia. See **59.1**, **275**.

A. For Xuthias the son of Philachaeus (are deposited) two hundred minae. If he lives, let him come and take it, but if he dies, it shall belong to his children five years after they reach the age of puberty. If there are no children, it shall belong to those designated by law as heirs. The Tegeans shall decide according to the law.

B. This was inscribed later than A, which was thereupon canceled, as shown by its mutilation. The Tegean engraver is responsible for the use of ϵi instead of ai, the subj. $\zeta \delta \epsilon$ (cf. **149**) No. 66]

ζοντι, ταὶ θυγατέρες ἀνελόσθο ταὶ γνέσιαι εἰ δέ κα μὲ ζοντι, τοὶ νόθοι ἀνελόσθο εἰ δέ κα μὲ νόθοι ζοντι, τοὶ 'ς ἅ(σ)σιστα πόθικ ες 10 ἀνελόσθο εἰ δέ κ' ἀνφι(λ)λέγοντ(ι, τ)οὶ Τεγεῦται διαγνόντο κὰ(τ) τὸν θεθμόν.

66. Sparta. V cent. B.C. SGDI.4416. Michel 946. Roberts 264. Solmsen 17. Annual British School XIII,174 ff.

Δαμδυσν | ἀνέθξκε 'Αθαναία[ι] | Πολιάχδι νικάhaς | ταυτά hâť οὐδềς || πέποκα τῶν νῦν. | 5 Τάδε ἐνίκαhε Δαμ[ὅνῶν] ' τῶι αὐτῦ τεθρίππῶ[ι] | αὐτὸς ἀνιοχίῶν · | ἐν Γαια_Γόχῦ τετράκι[ν] || καὶ 'Λθάναια τετ[ράκιν] | κἐλευhύνια τε- 10 τ[ράκιν.] | καὶ Ποhοίδαια Δαμὅνῦ[ν] | ἐνίκξ Ηέλει, καὶ hο κέλ[ξ | haμ]â, αὐτὸς ἀνιοχίῶν || ἐνhξβὅhaις híπποις ' hεπτάκιν ἐκ τῶν αὐτῶ | 15 híππῶν κἐκ τῶ αὐ[τ]ῶ [híππῦ.] | καὶ Ποhοίδαια Δαμὅνῶν | ἐ|νίκξ Θευρίαι ὀκτά[κ]ι[ν] || αὐτὸς ἀνιοχίῶν ἐνhξβὅhaις híπποις | ἐκ τῶν 20 αὐτῶ híππῶν | κἐκ τῶ αὐτῶ híππῦ. | κἐν 'Λριοντίας ἐνίκξ | Δαμῶνῶν 25 ὀκτάκιν | αὐτὸς ἀνιοχίῶν | ἐνhξβὅhaις híπποις ' ἐκ τῶν αὐτῶ híππῶν | κἐκ τῶ αὐτῶ híππῦ, καὶ | hο κέλξξ ἐνίκξ h| αμᾶ]. | καὶ Ἐλευ- 30 hύνια Δαμ[ὅνῶν] | ἐνίκξ αὐτὸς ἀνιοχίῶν ἐνhξβὅhaις híπποις |

in contrast to $d\pi o \theta d\nu \bar{\epsilon}\iota$ of Λ , the omission of h in vlol, $\dot{\epsilon}\beta d\sigma \bar{o}\nu\tau\iota$ (cf. **58** d); and his blunder in writing $\tau \dot{\epsilon}\epsilon\tau\rho a\kappa d\tau\iota a\iota$ was perhaps due to the Arcadian pronunciation (cf. **68.3**). It is also possible that in ll. 10–11 we should read, without correction, $d\nu\phi\iota(\lambda)\lambda\dot{\epsilon}\gamma\bar{o}\nu\tau o\iota$, with Arc. $-\tau o\iota = -\tau a\iota$ (**139**.1). But the passive with $\mu\nu a\iota$ understood as subject is less natural than the corrected reading usually adopted. For the reading $d\nu \phi\iota(\lambda)\lambda\epsilon\gamma$ -, rather than $d\nu\phi\iota\lambda\epsilon\gamma$ -, cf. the $\lambda\lambda$ attested in other dialects (**89**.3). For $d\nu\epsilon\lambda\delta\sigma\theta\bar{o}$ see **140**.3 b.

66. Record of the victories of Damonon and his son. The portion of the stone containing ll. 42-94 was only recently discovered.

3 ff. νικάhas κτλ.: Having won victo-

ries in such a manner as never any one of those now living. - 7. With his own four-horse chariot, auto reflexive as in 11. 16, 17, etc. -9. In the games of Poseidon, with elliptical genitive as in $\epsilon i \nu$ 'Αίδαο etc. So έν 'Αριοντίας l. 24. Γαιάroxos = 110m. γαιήσχος. - 11, 31. κέλευhúvia: kal 'Elevolvia (20, 59.1), games in honor of the Eleusinian Demeter .----12, 18. Ποροίδαια: Ποσειδώνια (49.1, 59.1, 61.5) celebrated at Helos in Laconia and Thuria in Messenia. - 15 ff. Seven times with colts (bred) from his own mares and his own stallion. - ivhebohais himmois: evybwoais being in $\ddot{\eta}\beta\eta$, young mares. — 19. $\Theta evplae:$ the usual form of the name is Oovpla .---24. 'Aplovría: the name of some goddess or heroine otherwise unknown.-

GREEK DIALECTS

35 τετράκιν. || τάδε ἐνίκαhε Ἐνυμα[κρατίδ]ας] πρῶτ[ος π]αι(δ)ών. δο [λιχον Λιθέ] hia και κέλεξ μι [\hat{a} s | \hat{a} μέρ] as ha [μ \hat{a}] \hat{e} ν[ίκ \bar{v} ν.] - - -40 - - - - | - - - -] δολιχό[ν καὶ ho κέλēξ μιâς] | ἀμέρας haμâ ἐνίκῦν. | 45 καὶ Παρπαρόνια ἐνίκē "Ἐνυμακρατίδας παίδας στάδιον καὶ δίαυλον | καὶ δολιχὸν καὶ ho κέ [$\lambda \overline{e} \xi$] | μιῶς ἀμέρας haμῶ | ἐνίκ \overline{e} . καὶ 50 Δαμόνον || ένίκε παις ίδν έν | Γαιαρόχο στάδιον και | [δί]αυλον. 55 [κ]αί Δαμόνον ενίκε | παις ίον Λιθέ hia | στάδιον και δίαυλον. και Δαμόνον ενίκε | παις ίον Μαλεάτεια | στάδιον και δίαυλον. 60 και Δαμόνον ένίκε " παις ίδν Λιθέμια | στάδιον και δίαυλον. και 65 Δαμόνον ένίκε | παις ίον Παρπαρόνια | στάδιον και δίαυλου, " και 'Αθάναια στάδιον. | hυπό δε 'Εχεμένε έφορο[ν] | τάδε ενίκε Δαμό-70 $\nu \bar{\nu} \nu$, |' $\Lambda \theta \dot{a} \nu a \iota a \dot{\epsilon} \nu h \bar{\epsilon} \beta \dot{c} \dot{h} a \iota s$ | $h(\pi \pi \sigma \iota s a \dot{\upsilon} \tau \dot{\sigma} s \dot{a} \nu \iota \sigma \chi (\bar{\sigma} \nu \parallel \kappa a \dot{\iota} h \sigma \kappa \dot{\epsilon} \lambda \bar{\epsilon} \xi$ μιῶς | ἀμέρας haμῶ ἐνίκē, καὶ | ho huiòς στάδιον haμῶ | ἐνίκē. huπὸ 75 δέ | Εύιππον έφορον τάδε || ἐνίκε Δαμόνον, 'Αθάναια | ἐνhεβόhais $h(\pi\pi\sigma)$ αὐτὸς ἀνιοχίον καὶ | ho κέλεξ μιῶς ἀμέρας | haμῶ ἐνίκε, 80 καὶ ho huiòs || στάδιον haμâ ἐνίκē. | huπò δὲ ᾿Αριστê ἔφορον | τάδε ένίκε Δαμόνον, έν Γαιαρόχο ένηεβό hais [[h]ίπποις αυτός άνιοχίον] 85 $\lceil \kappa \rceil$ aì ho $\kappa \in \lambda \in \xi$ $\mu : \hat{a}_{S}$ $\hat{a}_{\mu} \in \rho a_{S} \mid \lceil h \rceil a \mu \hat{a} \hat{e}_{\nu} (\kappa \in \kappa, \kappa a)$ ho huids $\mid \sigma \tau \neq \delta_{10}$ 90 καὶ δίαυλον καὶ | δολιχὸν μιᾶς ἀμέρας | ἐνίκōν πάντες haμᾶ. || hυπὸ δε 'Εχεμένε εφορον | τάδε ενίκε Δαμύνον, | εν Γαιαρόχο ενhεβόhais himmois autos avio $\chi(\bar{o}\nu)$, $[\kappa]ai$ ho huios στάδιον $\kappa[ai - -$

67. Taenarum. IV cent. B.C. SGDI.4591. Michel 1076. Roberts 265c. Inscr.Jurid.II, p.235. Transitional alphabet. H = h and once η .

⁵ 'Ανέθεκε | τοι Ποhοιδâνι | Νίκον | Νικαφορίδα || και Λύhιππον |
 10 και Νικαρχίδαν | και ταὐτᾶς πάντα. | ἔφορος | Εὐδαμίδας. || ἐπάκοε | Μενεχαρίδας | 'Ανδρομέδης.

35 ff. Victories won by 'Eνυμακρατίδαs (cf. l. 45), evidently Damonon's son (cf. ll.72, 79, etc.). The name (cf. 'Ονομάκριτος) points to an ένυμα = όνυμα, όνομα, with an inherited e-grade in the first syllable, which is seen in some of the cognate forms of other languages, e.g. Old Prussian emmens, but was hitherto unknown in Greek. Probably the o of the usual form is due to assimilation to the vowel of the second syllable. — 44, 63. **Партаро́via**: Πάρπαροs is the name of a mountain in Argolis where games were held. —49 ff. Victories won by Damonon as a boy. —54, 60. **Λιθέ**ha: games in honor of Apollo Lithesius. —57. **Μαλεάτεια**: games in honor of Apollo Maleates. Cf. Paus.3.12.8. No. 70]

68. Taenarum, IV cent. B.C. SGDI.4592. Michel 1077. Roberts 265 d. Transitional alphabet. H = h and η .

'Ανέθηκε - Αἰσχρίον | 'Απειρότας ' τοι Ποhοιδά' νι Πρακλήιδαν 5 αὐτὸν καὶ | ταὐτο. ἔφορος | Παγηhίστρατος. ἐπάκο Πρυαίος. Ἐπι- 10 κύδη[ς].

69. Thalamae. IV cent. B.C. Annual British School X,188. Meister, Ber.Sächs.Ges.1905,277 ff. Ionic alphabet, but H = h as well as η .

Νικοσθενίδας ται Παhιφαι | γεροντεύων ἀνέσηκε, | αὐτός τε καὶ ho τῶ πατρὸς πατὴρ Νικοσθενίδας, προβειπ ἀhaς τâ(ς) σιῶ 5 ποτ' ᾿Ανδρίαν συνεφορεύοντα ἀνι[σ]τάμεν | Νικοσθενίδαν ἐ[ν] τῶι ἰ[ε]ρῶι, hὸν καὶ σὺν καλῶι χρῆσται.

70. Sparta. II cent. A.D. SGDL4498. Annual British School XII,356.

--- 'ος καὶ Νεικηφόρ'ος οἱ Νεικήφορου, | νεικάαντερ κασ σηρατόριν μῶαν (καὶ) καιλ[ῆ] 'aν, ᾿Αρτέμιδι Βωρθέα ἀνέθηκαν ἐπὶ 5

-66 ff. Victories won by Damonon and his son at the same games.-66,73, 81,90. $h\nu\pi\delta$ with acc. for usual $i\pi t$ with gen., as El. $i\pi\delta$ with gen. in no. 61.2.

67, 68. Manumissions of slaves in the form of dedications to Poseidon.

iπ άκοε, iπ άκοε: dual forms of iπ άκοοs = iπ ήκοοs witness. <math>iπ άκο is the contracted form, of which the uncontracted iπ ακ δω occurs in another inscription of the same class. iπ άκοε is due to the analogy of consonant stems, to which nouns in -oos are not infrequently subject, e.g. Att. χοῦs (112.6), late νοῦs gen. sg. νοδs, nom. pl. νόεs (after βοῦs, βοδs, βόεs).

69. From the shrine of Pasiphae at Thalamae, an oracle often consulted by the Spartan officials. Cf. Cic.de divin. 1.43.96, Plut. Agis 9 and Cleom. 7. The name of the goddess was $\Pi \alpha \sigma i \phi \Delta a$ (Att. $\Pi \alpha \sigma i \phi \Delta a$), whence the contracted $\Pi \alpha \sigma i \phi \Delta a$, like ' $A \partial \eta \nu \hat{a}$, and here, with Lac. *h* for intervocalic σ , $\Pi \alpha h \phi \hat{a}$. Since Nicosthenidas the dedicator was a member of the Council of Elders, his grandfather of the same name could not have been living at the time. He was carrying out an injunction previously laid upon the grandfather by the goddess, which for some reason had been unfulfilled.

4 ff. $\pi \rho o \beta \epsilon i \pi a has \kappa \tau \lambda$.: since the goddess had declared that Nicosthenidas should set up in the shrine a statue in honor of Andreas his fellow-ephor, and that he would then consult the oracle with success. The construction $\pi \sigma \tau' A \nu$ - $\delta p la \nu \ldots d \nu i \sigma \tau \Delta \mu e \nu$ is unusual, but other possible interpretations are equally difficult in this respect. — hor $\kappa \tau \lambda$.: infin. clause depending on $\pi \rho o \beta \epsilon i \pi \Delta has$, who would = and that he would. For $\chi \rho \hat{\eta} - \sigma \tau a = \chi \rho \hat{\eta} \sigma \theta a i see 85.1$.

70-73. These belong to a series, now fifty-odd in number, of dedications to Artemis Orthia by the victors in certain juvenile contests. The object

πατρονόμου Μάρ(κου) Λὐρ(ηλίου) Σωσινείκου | τοῦ Νεικάρωνος, φ[ιλ|οκαίσαρορ καὶ φιλοπάτριδορ.]

71. Sparta. II cent. A.D. Annual British School XII,368.

5 Κλέανδρορ | ό καὶ Μῆνιρ | Καλλιστράτω | βουαγὸρ ἐπὶ || πατρονόμω | Γοργίππω τῶ (Γοργίππω) | νικάαρ μῶαν ᾿Αρτέ μιτι Βωρσέα ἀνέση κε.

72. Sparta. II cent. A.D. SGDI.4500. Annual British School XII,355.

⁵ 'Αγαθη τύ]χη. | Φίλητορ | Φιλήτω | ἐπὶ πατρο νόμω Γορ γίππω
 τῶ (Γοργίππω) | νεικάαρ κελῦαν | 'Αρτέμιτι Βωρσέα | ἀνέσηκε.

73. Sparta. II cent. A.D. Annual British School XII,372.

Εὐδόκιμορ (Εὐδοκίμω) κελοία καὶ Εὐδόκιμορ Δαμοκράτεορ | ό 5 καὶ 'Αριστείδαρ κασ σησηρατορίοι νεικάαν τερ ἐπὶ 'Αλκάστω βουαγοὶ | μικιγιδδομένων Γωρθέα.

dedicated, the prize itself, was an iron sickle, which was let into a socket, with which each of the stone slabs is provided, some with two (as nos. 70, 73), or even three. Of the contests, one is called κασσηρατόριν, καθθηρατόριν, καθθηρατόριον, etc., i.e. καταθηρατόριον, not an actual chase of wild beasts, but some athletic game called the hunt. The $\mu \hat{\omega} a$, i.e. $\mu o \hat{\upsilon} \sigma a$, was of course a musical contest. The word which is variously spelled $\kappa \alpha \iota \lambda \lceil \eta \rceil \alpha \nu$, $\kappa \epsilon \lambda \hat{\upsilon} \alpha \nu$, $\kappa \epsilon$ - $\lambda \hat{\eta} a$, $\kappa \epsilon \lambda o \hat{a} \nu$, $\kappa \epsilon \lambda \dot{\epsilon} a \nu$, probably from the root seen in kélados, keladéw, also denotes a musical contest. That the contests were between boys is shown by the use of $\pi a_i \delta_{i\kappa} \delta_{\nu}$ in many of the dedications, e.g. νεικάαρ το παιδικον μώα winning the boys' contest in music (µώa dat. sg.), and by the appearance of the βov ayop leader of the $\beta_0 \hat{a}_{\alpha}$, the bands in which the Spartan boys were trained. or βουαγόρ μικκιχιδδομένων, leader of boys in their tenth year. According to a gloss

to Herodotus, the Spartan boy in the third year of his training was called $\mu\iota\kappa\iota\zeta\delta\mu\epsilon\nu\sigma$ s. This is from Dor. $\mu\iota\kappa\kappa\delta$ s = $\mu\iota\kappa\rho\delta$ s, while $\mu\iota\kappa\kappa\iota\chi\iota\delta\delta\delta\mu\epsilon\nu\sigma$ s is from a diminutive in $-\iota\chi\sigma$ s (original or for $-\iota\kappa\sigma$ s? Cf. $\pi\alpha\iota\delta\iota\chi\delta\nu$ beside $\pi\alpha\iota\delta\iota\kappa\delta\nu$).

A few of the dedications are in the κοινή, and a few show Doric forms without the specific Laconian coloring, e.g. vikáoas. But most of them, like those given here, represent an artificial revival of the local dialect, that is, artificial as regards its use in inscriptions, but probably reflecting, though only crudely and with great inconsistency in spelling (e.g. in the use of $\sigma = \theta$), the form of speech which still survived as a patois among the Laconian peasants. Some of the peculiarities in spelling are not characteristic of Laconian especially, but of the late period, e.g. $\epsilon \iota = \overline{\iota}$ in $\nu \epsilon \iota \kappa \dot{\alpha} a \nu \tau \epsilon \rho$ etc., ω for ρ in Bwp- $\theta \epsilon a$, final a for $\bar{a}\iota$ in Bwp $\theta \epsilon a$ etc.

Heraclean

74. The Heraclean Tables. End of IV cent. n.c. IG.XIV.645. SGDI, 4629. Inscr.Jurid.1, p.194 ff. Solmsen 18. Ionic alphabet, but with $_{\mathcal{F}}$, and $\mathbf{F} = \mathbf{h}$. Only Table I is given.

T

"Εφορος 'Αρίσταρχος Ηηρακλείδα · μής | 'Απελλαίος · ha πόλις και τοι ορισταί, | εξ τρίπους Φιλώνυμος Ζωπυρίσκω, | πε καρυκείον 'Απολλώνιος Ηηρακλήτω, || αι πέλτα Δάζιμος Πύρρω, κυ 5 θρίναξ | Φιλώτας Ηιστιείω, με ἐπιστύλιον | Ηηρακλείδας Ζωπύρω, Διονύσωι. |

'Ανέγραψαν τοὶ ὀρισταὶ τοὶ haιρεθέντες ἐπὶ τὼς χώρως τὼς hιαρὼς τὼς τῶ Διονύσω, | Φιλώνυμος Ζωπυρίσκω, 'Απολλώνιος Ηηρακλήτω, Δάζιμος Πύρρω, Φιλώτας Ηιστιείω, || Ηηρακλείδας 10 Ζωπύρω, καθὰ [ὤρ]ιξαν καὶ ἐτέρμαξαν καὶ συνεμέτρησαν καὶ ἐμέριξαν τῶν Ηηρακλείων διακνόντων ἐν κατακλήτωι ἀλίαι.

Συνεμετρήσαμες δὲ ἀρξάμε'νοι ἀπὸ τῶ ἀντόμω τῶ hυπὲρ Πανδοσίας ἄγοντος τῶ διατάμνοντος τώς τε hιαρὼς χώρως καὶ τὰν ειδίαν γᾶν ἐπὶ τὸν ἄντομον τὸν ὀρίζοντα τώς τε τῶ Διονύσω χώρως καὶ τὸν Κωνέας ho Δίωνος ἐπαμώχη. κατετάμομες δὲ μερίδας τέτοpas · || τὰν μὲν πράταν μερίδα ἀπὸ τῶ ἀντόμω τῶ πὰρ τὰ Ηηρώι- 15 δεια ἄγοντος, | εὖρος ποτὶ τὰν τριακοντάπεδον τὰν διὰ τῶν hιαρῶν χώρων ἄγωσαν, | μᾶκος δὲ ἄνωθα ἀπὸ τῶν ἀποροῶν ἄχρι ἐς ποταμον τὸν κιριν, καὶ | ἐγένοντο μετριώμεναι ἐν ταύται τῶι μερείαι ἐρρηγείας μὲν διακάτιαι μία σχοῖνοι, σκίρω δὲ καὶ ἀρρήκτω καὶ

74. The lands which were the property of the temples of Dionysus and Athena Polias having been encroached upon by private parties, with a consequent diminution of their revenue, two commissions were appointed to define and mark their boundaries, survey them, and divide them into lots. Table I contains the report of the commission dealing with the lands of Dionysus (ll. 1–94), a statement of the regulations under which the lands were offered for rental (ll. 95–179), and a list of those who took leases, with their sureties and the amount of the rental (ll. 179–187). Table II, which is not given here, contains a report of the commission on the lands of Athena Polias.

 20 δρυμώ γεξακάτιαι || τετρώκοντα γέξ σχοίνοι ηημίσχοινον ταν δέ δευτέραν μερίδα, εύρος από | τας τριακονταπέδω έπι τον άντομον τον πράτον, μάκος δε άπο τάν | άποροάν άχρι ές ποταμόν, και έγένοντο μετριώμεναι έν ταύται ται μερείαι έρρηγείας μεν διακάτιαι heβδεμήκοντα τρίς σχοίνοι, σκίρω δὲ | καὶ ἀρρήκτω καὶ δρυμῶ 25 πεντακάτιαι σχοίνοι · || τὰν δὲ τρίταν μερίδα, εὖρος ἀπὸ τῶ ἀντόμω τῶ πράτω τῶ πὰρ τὰν τριακοντάπεδον ἄγοντος ἐπὶ τὸν ἄντομον τον δεύτερον από τας τριακονταπέδω, μακος από ταν αποροάν άγρι ές ποταμόν, και έγένοντο μετριώμεναι έν ταύται ται μερείαι έρρηγείας μεν τριακάτιαι | δέκα δύο σχοινοι ημίσχοινον, σκίρω δε καί 30 άρρήκτω και δρυμώ πεντα κάτιαι τριάκοντα hεπτα hημίσχοινον. ταν δε τετάρταν μερίδα, εύρος άπο | τω άντόμω τω δευτέρω άπο τας τριακονταπέδω έπι τον άντομον τον ορίζοντα τάν τε hιαράν καί τὰν ειδίαν γαν, μακος δὲ ἀπὸ τῶν ἀποροῶν | ἄχρι ἐς ποταμόν, καί έγένοντο μετριώμεναι έν ταύται ται μερείαι έρρη γείας μέν τρια-35 κάτιαι hoκτώ σχοίνοι hημίσχοινον, σκίρω δε και άρρήκτω | και δρυμώ πεντακάτιαι τετρώκοντα μία hημίσχοινον.

Κεφαλά πάσας έρρηγείας χίλιαι hενενήκοντα πέντε σχοίνοι, σκίρω δε και αρρήκτω και δρυμώ δισχίλιαι διακάτιαι είκατι πέντε · | ταν δε νασον ταν ποτιγεγενημέναν ές ταν άρρηκτον γαν συνεμέτρήσαμες. ἀπὸ ταύτας τῶς γῶς ἀπολώλη ἐρρηγείας μὲν 40 τριακάτιαι || τρίς σχοίνοι ηημίσχοινον, σκίρω δε και άρρήκτω και δρυμώ τετρακόσιαι τριάκοντα πέντε σχοίνοι, έμ μεν ται πράται μερείαι ται | παρ τα Ηηρώιδεια έρρηγείας μεν heβδεμήκοντα εεξ σχοίνοι, σκίφω δε και αρρήκτω και δρυμώ hεκατον hoyδοήκοντα πέντε σχοίνοι, έν δε ται τετάρται μερείαι ται πάρ τα Φιντία έρρη-45 γείας μέν || διακάτιαι είκατι hεπτὰ σχοινοι hημίσχοινον, σκίρω δέ και άρρήκτω και δρυμώ διακάτιαι πεντήκοντα σχοίνοι. Κεφαλά πάσας γας has κατεσώισαμες τωι Διονύσωι hεπτακάτιαι τριά-

κοντα hoκτώ σχοίνοι hημίσχοινον· ταύταν ταν γάν κατεσώισα μες

50 έγδικαξάμενοι δίκας τριακοσταίας τοῖς τὰν hiapàv γâν ει"δίαν and wooded, land. - 39. anoluhy: had been lost, i.e. by private encroachment. This land the commissioners restored to Dionysus, bringing suits against those

who had appropriated it to private use (ll. 47 ff.). - 49. δίκας τριακοσταίas: suits which had to be tried within thirty days. Cf. no. 55,42 and the Attic

No. 74]

ποιόντασσιν. haύτα ἐμισθώθη [ha yâ] κατὰ βίω [hόσσa]ν h[a]]μὲς κατεσώισαμες τριακατίων μεδίμνων τὸ ρέτος héκαστον, ha δὲ πάσα yâ ha τῶ Διονύσω τετρακατίων δέκα μεδίμνων κάδδιχος τὸ ρέτος héκαστον.

Έστάσαμες δε και όρως επί μεν τας πλευριάδος άνω, hένα μεν έπι τω άντόμω τω πάρ Πανδοσίαν || τω πάρ τὰ Πηρώιδεια τω όρί- 55 ζοντος τάν τε hiapàv γαν και ταν ειδίαν | άνχωρίξαντες άπο ταν άποροάν ές ταν ειδίαν γαν, hως μή καταλυμακωθής άδηλωθείη καθώς τοι έμπροσθα όροι, άλλον δε έπι τω άντόμω τω πάρ τά Φιντία άγοντος έστάσαμες πάρ ταν βυβλίαν και ταν διώρυγα άνχωρίξαντες Αωσαύτως ές ταν ειδίαν γαν (ταν). άλ λως δε άντό- 60 ρως τούτοις έστάσαμες έπι τας αμαξιτώ τας δια τω χαράδεος αγώσας τας παρ τον δρυμόν, τας μέν στάλας ές ταν Ιμαραν, γαν, τως δε άντόρως ές ταν ειδίαν γαν, καταλιπόντες εικατίπεδον | άντομον. έστάσαμες δε και μεσσόρως, δύο μεν επί τας hoδω τας αγώσας έκ τε πόλιος καί έκ Παυδοσίας δια των Ιμαρών χώρων, δύο | δε έν ταις 65 haκροσκιρίαις· τούτως πάντας αν εύθυωρείαν hoμολόγως άλλάλοις, τάς μέν ές το hιαρον πλάγος τω άντόμω έπιγεγραμμένως "hiapès Διονύσω χώρων," τως δε εν ται ειδίαι γαι επιγεγραμμένως "ἀντόρως." Ιωσαύτως δὲ καὶ ἐπὶ τῶ ἀντόμω τῶ | πὰρ τὰ Φιντία άγοντος έστάσαμες μεσσόρως, δύο μεν επί "τας hoδω τας εκ πόλιος το και έκ Πανδοσίας αγώσας δια των Ι μαρών χώρων, δύο δε έπι ταν haκροσκιριάν πάρ τας τυρείας· τούτως πάντας hoμολόγως άν εύθυωρείαν τοις έπι τας hob? τας διά τω χαράδεος άγώσας πάρ τον δρυμόν, τώς μέν ές το huapor πλάγος επιγεγραμμένως "huapos Διονύσω χώρων," τώς δε ές ταν ειδί αν γαν επιγεγραμμένως "άντό- 75 ρως," ἀπέχοντας ἀπ' ἀλλάλων hως ήμεν εικατίπεδον ἄντομον. ἐπὶ δέ τας τριακονταπέδω τας δια των Ιμαρών χώρων αγώσας έπι μέν τας πλευριάδος άνω δύο απέχοντας απ' αλλάλων τριάκοντα πόδας, άλλως δε άντόρως τούτοις επάξαμες παρ ταν Ιοδών ταν παρ τον δρυμον άγωσαν δύο απέχοντας απ' αλλάλων " τριάκοντα πό- 80 δας · ἐν δὲ μέσσωι τῶι χώρωι ἐπὶ τῶς τριακονταπέδω τέτορας

δίκαι ἕμμηνοι. — 56. Setting it (the boundary) back from the springs onto the private land, so that it should not be covered over with stones (which were washed ἀπέχοντας ἀπ' ἀλλάλων hûι μὲν τριάκοντα πόδας, hûι δὲ ρίκατι ἐπὶ δὲ τῶ ἀντόμω τῶ πὰρ τὰν τριακοντάπεδον δύο ἀπέχοντας ἀπ' ἀλ|λάλων ρίκατι πόδας καὶ ἄλλως ἐπὶ τῶ δευτέρω ἀντόμω ἀπέχοντας | ἀπ' ἀλλάλων ρίκατι πόδας · τούτως πάντας ἀνεπιγρό-85 φως ὀρίζοντας || τὰς μερείας τὰς ποτ' ἀλλάλως τοῦς μεμισθωμένοις τὼς hιαρὼς χώρως. τὼς δὲ πάντας χώρως τὼς τῶ Διουύσω τερμάζοντι τοί τε ἀντομοι | hό τε πὰρ τὰ Ηηρώιδεια ἀγων καὶ ho πὰρ τὰ Φιντία ἀπὸ τῶν ἀποροῶν ἀνωθα ἄχρι ἐς ποταμὸν τὸν ᾿Λκιριν. ἀριθμὸς ὅρων τῶν ἐστάσαμες τῶν μὲν ἐπὶ τῶ ἀντόμω τῶ πὰρ τὰ 90 Ηηρώιδεια hεπτὰ σὺν τῶι ἐπὶ τῶς πλευριάδος, || ἐπὶ δὲ τῶς τριακονταπέδω hoκτὼ σὺν τῶι τετρώζι>ρωι, ἐπὶ δὲ τῶ ἀντόμω | τῶ τε πὰρ τὰν τριακοντάπεδον καὶ τῶ ἐχομένω δύο ἐφ' ἑκατέρω, ἐπὶ δὲ τῶ | πὰρ τὰ Φιντία hεπτὰ σὺν τῶι πὰρ τὰν βυβλίναν μασχάλαν καὶ πὰρ τὰν διώρυγα. |

Συνθήκα Διονύσω χώρων.

- 95 Ἐπὶ ἐφόρω ᾿Αριστίωνος, μηνὸς ᾿Απελλαίω, ha πόλις καὶ τοὶ πολιανόμοι, āσ βότρυς Τίμαρχος Νίκωνος, ϝͼ ἄνθεμον ᾿Απολλώνιος ᾿Απολλωνίω, καὶ τοὶ ὀρισταὶ ϝε τρίπους Φιλώνυμος Ζωπυρίσκω, πē καρυκεῖον ᾿Απολλώνιος Πηρακλήτω, αι πέλτα Δάζιμος Πύρρω, | κῦ θρῖναξ Φιλώτας Ηιστιείω, με ἐπιστύλιον Ηηρακλείδας Ζωπύρω, μισθῶντι τὼς hu'aρὼς χώρως τὼς τῶ Διονύσω ἔχοντας
- 100 hως ἔχοντι κατὰ βίω, καθὰ τοὶ Ηηρακλείοι διέ ψνον. τοὶ δὲ μισθωσάμενοι καρπεύσονται τὸν ἀεὶ χρόνον, hûς κα πρωγγύως ποτάγων τι καὶ τὸ μίσθωμα ἀποδιδῶντι πὰρ ϝέτος ἀεὶ Πανάμω μηνὸς προτερείαι · και κ' ἔμπροσθα | ἀποδίνωντι, ἀπάξοντι ἐς τὸν δαμόσιον ῥογὸν καὶ παρμετρήσοντι τοῖς σιταγέρταις τοῖς | ἐπὶ τῶν ϝετέων τῶι δαμοσίωι χοῦ μεστῶς τῶς χοῦς κριθῶς κοθαρῶς δοκίμας, hoίaς κα ha γῶ | φέρει · ποτάξοντι δὲ πρωγγύως τοῖς πολιανό-105 μοις τοῖς ἀεὶ ἐπὶ τῶν ϝετέων ἐντασσιν πὰρ || πενταhετηρίδα, hώς
- κα έθέλοντες τοι πολιανόμοι δέκωνται. και αι τινί κα άλλωι

down by the current) and made invisible, like the former boundaries. — 102. ἀποδίνωντι: thresh. But some correct to ἀποδιδῶντι. — 101. φέρει: for φέρηι. παρδώντι τὰν γῶν, hάν κα αὐτοὶ μεμισθώσωνται, η̈ ἀρτύσωντι η̈ ἀποδώνται τὰν ἐ|πικαρπίαν, ἀν αὐτὰ τὰ παρhέξονται πρωγγύως hoi παρλαβόντες η̈ hoîς κ' ἀρτύσει η̈ hoi πρι|ἀμενοι τὰν ἐπικαρπίαν, ἀν hà καὶ ho ἐξ ἀρχῶς μεμισθωμένος. hόστις δέ κα μη`ποτάγει πρωγγύως η̈ μη` τὸ μίσθωμα ἀποδιδῶι κὰτ τὰ γεγραμμένα, τό τε μίσθωμα διπλεῖ ἀποτεισεῖ τὸ ἐπὶ τῶ ϝέ] τεος καὶ τὸ ἀμπώλημα 110 τοῖς τε πολιανόμοις καὶ τοῖς σιταγέρταις τοῖς ἀεὶ ἐπὶ τῶ ϝέτεος, hόσσωι κα | μείονος ἀμμισθωθη̈ πὰρ πέντε ϝέτη τὰ πρῶτα, hότι κα τελέθει ψαφισθὲν hάμα πῶν τῶι πράτωι | μισθώματι, καὶ τὰ ἐν τῶι γῶι πεφυτευμένα καὶ οἰκοδομημένα πάντα τῶς πόλιος ἔσσονται.

'Εργάξου ται δὲ κὰτ τάδε · ho μὲν τὸν πρᾶτον χῶρον μισθωσάμενος τὸν πὰρ τὸν ἀντομον τὸν hυπὲρ Πανδοσίας ἄγοντα τὸν πὰρ τὰ Ηηρώιδα ἄχρι τᾶς τριακονταπέδω ἀμπέλων μὲν φυτευσεῖ μὴ μεῖον ἢ δέκα || σχοίνως, ἐλαιᾶν δὲ φυτὰ ἐμβαλεῖ ἐς τὰν σχοῖνον 115 hεκάσταν μὴ μεῖον ἢ τέτορα ἐς τὰν | δυνατὰν γῶν ἐλαίας ἔχεν · aἰ δέ κα μὴ φῶντι τοὶ μεμισθωμένοι δυνατὰν ἡμεν ἐλαίας ἕ'χεν, τοὶ πολιανόμοι τοὶ ἀεὶ ἐπὶ τῶν ϝετέων ἕντες καὶ αἴ τινάς κα ἄλλως τοὶ πολιανόμοι ποθέ λωνται ἀπὸ τῶ δάμω, ὀμόσαντες δοκιμάξοντι καὶ ἀνανγελίοντι ἐν ἀλίαι θασάμενοι τὰν | γῶν πὸτ τὰν τῶν ἐπιχωρίων. ἐπιμελήσονται δὲ καὶ τῶν hυπαρχόντων δενδρέων · aἰ δέ τινά κα || γήραι ἢ ἀνέμωι ἐκπέτωντι, αὐτοὶ hέξοντι. ταῦτα δὲ πάντα 120

have leased, or devise it by will, or sell the harvest rights, those who take it over or those to whom it has been willed, or those who purchase the harvest rights, shall furnish sureties in the same manner as the one who leased it in the beginning. --- 108. κόστις δέ κα μη ποτάγει $\kappa \tau \lambda$.: 'whoever fails to fulfill his obligations shall pay not only double the rental for the year, but also, all together with the first rental, whatever rebate, namely the decrease allowed in releasing for the first five years, is determined by decree.' To insure leasing the land again it was generally necessary to offer it at a rental less than that

originally fixed. The $d\mu\pi \omega \lambda \eta\mu a$ is the re-bargaining, hence concretely the amount involved in it, the rebate. Cf. also ll. 155 ff. be surety for the rentals, fines, rebates, and judgments. haua 1. 111 seems from its position to go with $\pi \hat{a} \nu$ as well as with $\tau \hat{\omega} i \pi \rho \hat{a} \tau \omega i \mu i \sigma \theta \hat{\omega}$ µarı. For the whole situation, cf. from a Delian inscription, B.C.H.XIV,432 άνεμισθώσαμεν δέ και της Χαριτείας το μέρος, δ έμίσθωτο Μνησίμαχος, ού καθιστάντος τούς έγγύους Μνησιμάχου, - - - · τδ δέ λοίπον, όσωι έλαττον ηύρεν ή γη άναμισθωθείσα, οφείλει Μνησίμαχος κτλ.-120. ἐκπέτωντι: ἔπετον, aor. of πίπτω, occurs also in Pindar and Alcaeus and

πεφυτευμένα παρhέξοντι καὶ ἐνδεδιωκότα, hόσσα ἐν τâι συνθήκαι γεγράψαται, ἐν τῶι πέμπτωι καὶ δεκάτωι ϝέτει ἀπὸ τῶ ποτεχεῖ ϝέ|τεος ἢ ᾿Λριστίων ἐφορεύει· αἰ δέ κα μὴ πεφυτεύκωντι κὰτ τὰ γεγραμμένα, κατεδικάσθεν πὰρ μὲν τὰν | ἐλαίαν δέκα νόμως ἀργυρίω πὰρ τὸ ψυτὸν hέκαστον, πὰρ δὲ τὰς ἀμπέλως δύο μνᾶς ἀργυρίω πὰρ τὰν | σχοῖνον hεκάσταν. τὼς δὲ πολιανόμως τῶς ἐπὶ τῶ 125 ϝέτεος ποθελομένως μετ' αὐτοσαυτῶν ἀπὸ τῶ | δάμω μὴ μεῖον ἢ δέκα ἄνδρας ἀμφίστασθαι, ἤ κα πεφυτεύκωντι πάντα κὰτ τὰν συνθήκαν, | καὶ τῶς πεφυτευκότας ἀγγράψαι ἐς δόγμα· ἀνγράφεν δὲ hόσσα κα πεφυτεύκωντι· ἀν αὐτὰ δὲ τὰ | καὶ ἐἴ τινές κα μὴ πεφυτεύκωντι κὰτ τὰν συνθήκαν, ἀνγραψάντω καὶ ἐπελάσθω τὰ ἐπιβῆι ἢ νέμει ἡ φέρει τι τῶν ἐν τῶι hιαρῶι | γῶι ἡ τῶν δενδρέων τι κόπτηι 130 ἡ θραύηι ἢ πριῶι ἡ ἄλλο τι σίνηται, hο μεμισθωμένος ἐγδικαξῆ ται hως πολίστων καὶ hότι κα λάβει αὐτὸς hεξεῖ.

Τὰς δὲ τράφως τὰς διὰ τῶν χώρων ῥεώσας καὶ | τὼς ῥόως οὐ κατασκάψοντι οὐδὲ διασκάψοντι τῶι hύδατι οὐδὲ ἐφέρξοντι τὸ hύδωρ οὐδ' ἀφέρξοι'τι· ἀνκοθαρίοντι δὲ hοσσάκις κα δέωνται τὰ πὰρ τὰ αὐτῶν χωρία ῥέοντα· οὐδὲ τὰς hoδὼς τὰς ἀπο¦δεδειγμένας ἀράσοντι οὐδὲ συνhέρξοντι οὐδὲ κωλύσοντι πορεύεσθαι· hότι δέ κα τούτων τι ποι¦ῶντι πὰρ τὰν συνθήκαν, τοὶ πολιανόμοι τοὶ ἀὲς ἐπὶ τῶ

135 εέτεος ἐπικαταβα(λί)οντι καὶ ζαμιώσοντι, || ἄχρι hῶ κα ἀφομοιώσωντι κὰτ τὰν συνθήκαν. οὐ κοψεῖ δὲ τῶν δενδρέων οὐδὲ θραυσεῖ οὐδὲ πριωσεῖ | οὐδὲ hὴς οὐδὲ hὲν οὐδὲ ἄλλος τήνωι. οὐδὲ γαιῶνας θησεῖ πὰρ τὼς hυπάρχοντας οὐδὲ σαρμευσεῖ, | aỉ μὴ hόσσα κα ἐν

is probably the form of all dialects except Attic-Ionic, where $\check{\epsilon}\pi\epsilon\sigma\sigma\nu$ shows a change of τ to σ which does not fall under the usual conditions (61) and is not certainly explained. — 122. **κατεδικάσθεν** : have been condemned, i.e. are hereby condemned in advance. Cf. $\pi\rho\kappa\alpha\delta\delta\epsilon\delta\iota\kappa\dot{\alpha}\sigma\theta\omega$ l. 171. — 128. $\check{\epsilon}\pi\iota\beta\hat{\eta}\iota$: trespasses, from $\check{\epsilon}\pi\iota\beta\dot{\alpha}\omega = \check{\epsilon}\pi\iota\beta\alpha\iota\omega$. — 130 ff. τàs δè τράφως $\kappa\tau\lambda$.: the ditches and canals which run through the lands they shall not dig deeper nor make a breach in for the water, nor shall they dam in or dam off the water. — $i\phi\epsilon_p$ **ξοντι**, $\dot{a}\phi\epsilon_p$ **ξοντι**, **συν** $i\epsilon_p$ **γω** (Hom. also $\dot{a}\pi \circ$ - ϵ_p **γω**), $\sigma v \nu \epsilon_p \gamma \omega$, etc. from $\epsilon_p \gamma \omega$, while Att. $\dot{a}\pi\epsilon_p \gamma \omega$ etc. are from $*\epsilon_{\epsilon}\epsilon_p \gamma \omega$ with prothetic ϵ . The spiritus asper is found mainly, as here, with the forms αύται ται γαι haι μεμίσθωται οικοδόμηται. ουδέ τοφιώνας έν ται μαράι γάι ποιησεί | οὐδὲ ἄλλον ἐασεί· αἰ δὲ μή, Ιυπόλογος ἐσσῆται hως ταν hιαραν γαν άδικίων. οικοδομησήται δε και οι κίαν εν τοις χώροις τούτοις, βοώνα, μυχόν, ἀχύριον, τὸν μὲν βοώνα τὸ μὲν μακος είκατι και δυών πο δών, το δε εύρος hoκτώ και δέκα ποδών, 140 τον δε άχύριον μη μείον το μεν μακος hoκτω και δέκα ποδών, το δε εύρος πέντε και δέκα ποδών, τον δε μυχου πέντε και δέκα ποδών παντάι. ταῦτα δὲ παρέξοντι οἰκοδομημένα καὶ στεγόμενα καὶ τεθυρωμένα έν τοις χρόνοις έν hois και τα δένδρεα δεί πεφυτευκήμεν· ai | δε μή, κατεδικάσθεν πάρ μεν τον βοώνα εεξ μνας άργυρίω, πάρ δε τον άγύριον τέτορας μνας άργυρίω, πάρ δε τον μυχον τρίς μνας αργυρίω. των δε ξύλων των έν τοις δρυμοις ούδε των έν τοίς σκίροις ου πωλή σουτι ουδέ κόψουτι ουδέ έμπρήσουτι ουδέ 145 άλλον έάσοντι · αί δε μή, Αυπολόγοι έσσονται κάτ τάς ρήτρας καί κάτ τάν συνθήκαν. ές δε τά εποίκια χρήσονται ξύλοις ές τάν οίκοδομάν hois κα δήλωνται, και ές τας ι άμπέλως. των δε ξηρών κόψοντι hόσσα αὐτοῖς ποτ' οἰκίαν ἐς χρείαν. τοῖς δὲ σκίροις και τοῖς δρυμοίς χρήσονται τοι μισθωσάμενοι άν ταν αυτώ μερίδα hέκαστος. hόσσαι δέ κα ταν αμπέλων ή των δενδρέων απογηράσωντι, αποκαταστάσοντι τοι καρπιζόμενοι hως ημεν τον ίσον άριθμου άεί.

Ούχ ύπογράψονται] δε τως χώρως τούτως hoi μισθωσάμενοι 150 ούδε τίμαμα hoίσοντι οὕτε τῶν χώρων οὕτε τᾶς ἐπιοικοδομᾶς· αἰ δε μή, hυπόλογος ἐσσῆται κὰτ τὰς ῥήτρας. αἰ δε τίς κα τῶν καρπιζομένων ἄτεκνος ἄφωνος ἀποθάνει, τᾶς πόλιος πάσαν τὰν ἐπικαρπίαν ῆμεν. αἰ δε χ' ὑπὸ πολέμω ἐγεηληθίωντι hώστε μὴ ἐξῆμεν] τῶς μεμισθωμένως καρπεύεσθαι, ἀνhεῶσθαι τὰν μίσθωσιν

in ξ , e.g. Att. $\kappa \alpha \theta \epsilon \hat{\rho} \xi \alpha$ beside $\kappa \alpha \tau \epsilon l \rho \gamma \omega$. — 137. olkobóµŋτaı: perf. subj. of the same type as Cret. $\pi \epsilon \pi \bar{\alpha} \pi \alpha i$ (151). For lack of reduplication, as also in olkoδoµµµ\equade value 112, 141, cf. olknµaı etc. in Ionic (Hdt.) and later Attic. — 146. ės Sè τà ἐποίκια κτλ.: But they shall use what wood they wish for the construction of the farm buildings, i.e. the βοών, μυχός, etc. — 149 ff. οἰχ ὑπογράψονται: the lessees shall not mortgage the lands or make a payment (perhaps pay a fine) out of either the lands or the buildings thereon. Note that when a mute is changed to an aspirate by a following h the latter is not written. So also al δέ χ' ὑπὸ l. 152. καθά κα τοὶ Ηηρακλείοι διαγνῶντι, καὶ μὴ ἡμεν hυπολόγως μήτε αὐτῶς μήτε τῶς πρωγγύως τῶν ἐν ταῖ συνθήκαι γεγραμμένων. τῶς

155 δὲ πρωγγύως τὼς ἀεὶ γενομένως πεπρωγγευκῆμεν τῶν τε μισθωμάτων καὶ τῶν ἐπιζαμιωμάτων καὶ τῶν ἀμ'πωλημάτων καὶ τᾶν καταδικᾶν καὶ αὐτὼς καὶ τὰ χρήματα hά κα ἐπιμαρτυρήσωντι, καὶ μὴ ῆμεν μήτε hάρ'νησιν μήτε παλινδικίαν μηδὲ κατ' ἄλλον μηδὲ hένα τρόπον τᾶι πόλι πράγματα παρέχεν μηδὲ τοῖς hu'mèp τᾶς πόλιος πρασσόντασσι· aỉ δὲ μή, ἀτελὲς ῆμεν.

Δεύτερος. Ηο δὲ τὸν δεύτερον μισθωσάμενος | καρπευσῆται ἀπὸ τᾶς τριακονταπέδω τᾶς διὰ τῶν τετρώρων ἀγώσας ἐπὶ τὸν 160 ἄντομον τὸν πρᾶτον hόσ σος κ' εἶ καὶ πραξεῖ πάντα κὰτ τὰν συνθήκαν καὶ hυπόλογος ἐσσῆται καὶ αὐτὸς καὶ τοὶ πρωγγύοι, hότι κα | μὴ πράξει κὰτ τὰν συνθήκαν.

Τρίτος. Ηο δὲ τὸν τρίτον χῶρον μισθωσάμενος καρπευσῆται ἀπὸ τῶ ἀν¦τόμω τῶ ἀνώτερον τᾶς τριακονταπέδω πὸτ τὸν ἄντομον τὸν δεύτερον ἀπὸ τᾶς τριακονταπέδω καὶ | πραξεῖ πάντα κὰτ τὰν συνθήκαν καὶ hυπόλογος ἐσσῆται καὶ αὐτὸς καὶ τοὶ πρωγγύοι, hότι κα μὴ πράξει κὰτ τὰν συνθήκαν.

- Τ έταρτος. Πο δὲ τὸν τέταρτον χῶρον μισθωσάμενος πάρ τε
 165 τῶν πολιανό μων τῶν ἐπὶ ᾿Αριστίωνος ἐφόρω καὶ τῶν ὀριστῶν καὶ πὰρ τῶν πολιανό μων τῶν ἐπὶ ᾿Αριστάρχω τῶ Ηηρακλείδα ἐφόρω ha ἄνθεμα Φιλωνύμω τῶ Φιλωνύμω, ha ἔμβολος Ηηρακλείδα τῶ Τιμοκράτιος καρπευσῆται ἀπὸ τῶ ἀντόμω τῶ τρίτω ἀπὸ τᾶς τριακονταπέδω ἐπὶ τὸν ἄντομον τὸν ὀρίζοντα τώς τε τῶ Διονύσω χώρως καὶ τὰ Φιντίας ho Κρατίνω παμωχεῖ. ho δὲ ἀνhελόμενος ἐργαξῆται τὰ μὲν ἄλλα κὰτ τὰν ¦ συνθήκαν, καθὼς καὶ τὼς λοιπὼς γέγραπται, τὰς δὲ ἀμπέλως τὰς hυπαρχώσας ἐργαξῆται hως βέλ170 τι'στα · hόσσαι δέ κα τῶν ἀμπέλων ἀπογηράσκωντι, ποτιφυτευσεῦ hώστε ἀεὶ hυπάρχεν τὸν ἴσον ἀριθμὸν τῶν | σχοίνων τὸν νῦν hυπάρ-
- hώστε ἀεὶ hυπάρχεν τὸν ἴσον ἀριθμὸν τῶν | σχοίνων τὸν νῦν hυπάρχοντα, ϝίκατι τέτορας σχοίνως · αἰ δὲ μή, προκαδδεδικάσθω δύο μνῶς ἀργυρίω | πὰρ τὰν σχοῖνον hεκάσταν. τὰς δὲ ἐλαίας καὶ τὰς συκίας καὶ τὰ ἄλλα δένδρεα τὰ hήμερα τὰ hυπάρχον τα πάντα ἐν τῶι μερίδι ταύται περισκαψεῖ καὶ ποτισκαψεῖ καὶ περικοψεῖ τὰ δεόμενα, καὶ αἴ τινά κα γήραι ἢ | ἀνέμωι ἐκπέτωντι, ἀποκαταστασεῖ

μὴ μείω τὸν ἀριθμὸν τῶν hυπαρχόντων· ποτιφυτευσεί δὲ καὶ ἐλαίας ἐν τῶι ψιλῶι hομολόγως ποιῶν τοῖς hυπαρχόντασσι δεν- 175 δρέοις καὶ τὸν ἀριθμὸν τὸν hίσον καθῶς καὶ ἐν τῶι [ἄλλαι συνθήκαι γέγραπται. hότι δέ κα μὴ πράξει ho ἀνhελόμενος κὰτ τὰν συνθήκαν ἡ μὴ ἐν τοῖς χρόνοις τοῖς γεγραμμένοις. hυπόλογος ἐσσῆται τοῖς πολιανόμοις καὶ τοῖς σιταγέρταις τοῖς ἐπὶ τῶ ϝέτεος καθῶς καὶ ἐν τῶι ἄλλαι συνθήκαι γέγραπται. αἰ δέ κα τοὶ πολιανόμοι τοὶ ἀεὶ ἐπὶ τῶν εετέων ἕντες μὴ πράξωντι πάντα κὰτ τὰν συνθήκαν, αὐτοὶ hυπολόγοι ἔσσονται κὰτ τὰν συνθήκαν.

'Επὶ τούτοις ἐμισθώσαν το τὰν μὲν πράταν μίσθωσιν ἀπὸ τῶν 180 τῶ Ηηρώιδα με κιβώτιον Βορμίων Φιλώτα πεντήκοντα hεπτὰ μεδί[°]μνων κάδδιχος · πρώγγυος τῶ σώματος με κιβώτιον 'Αρκὰς Φιλώτα. τὰν δὲ δευτέραν μίσθωσιν ha ἔμβολος Δάμαρχος Φιλωνύμω τετρώκοντα μεδίμνων · πρώγγυος τῶ σώματοςΘεόδωρος Θεοδώρω. τὰν δὲ τρίταν μίσθωσιν ϝε γυΐον Πεισίας Λεοντίσκω τριάκοντα πέντε μεδίμνων · πρώγγυος Ι τῶ σώματος κν σφαιρωτήρες 'Αριστόδαμος τὰν δὲ τετάρταν μίσθωσιν αλ λωτήριον [Φίλιππος Φιλίππω διακατίων heβδεμήκοντα hoκτῶ μεδίμνων · 185 πρώγγυος τῶ σώματος πε καρυκείον 'Απολλώνιος Πηρακλήτω.]

Γραμματεὺς Fe γυῖον ᾿Αριστόδαμος Συμμάχω· γαμέτρας Χαιρέας Δάμωνος Νεαπολίτας.

Argolic

75. Mycenae. Probably VI cent. B.C. IG.IV.492.

Φραhιαρίδας Μυκανέαθεν παρ' 'Λθαναίας ἐς πόλιος ἰκίτας ἐγεντο ἐπ' 'Λντία καὶ Πυρ' μία. ¨ εἶεν δὲ 'Λντί ας καὶ Κιθιος 5 καἴσχρōν."

75. Phrasiaridas of Mycene was sent by Athena to the suppliants of the city in the magistracy (or priesthood) of Antias and Pyrrhias. Let Antias and Cithius and Acschron be(judges?). Certain citizens had sent to the shrine of Athena petitioning aid, and Phrasiaridas returned to them with the reply of the goddess. As the nature of the request is unknown, the meaning of the reply is obscure. — is $\pi \delta \lambda \cos i \kappa i \pi as$: is with acc. of persons, as in Homer, and elsewhere; cf. Loer. $d \nu \chi \bar{\rho} \rho \ell \sigma \tau a \ \epsilon \nu \Lambda o \rho \rho \sigma i s$, no. 55.20. Fränkel, IG.IV.492, interprets otherwise, namely was sent as a suppliant from the citadel. 76. Mycenae. Early V cent. B.C. IG.IV.493. Solmsen 22.

Αἰ μὲ δαμιοργία εἴε, τὸς ἰαρομνάμονας τὸς ἐς Περσἒ τοῖς γονεῦσι κριτἒρας ἒμεν κὰ(τ) τὰ ϝεϝρεμένα.

77. Argive Heraeum. Early V cent. B.C. IG.IV.517. Michel 861. Solmsen 21. The Argive Heraeum I,197 ff.

[Η]α στάλα καὶ ho τελαμὸ(ν) | [ἰ]αρὰ τῶς Ηἑρας τῶς ᾿Αργε[[ί]ας. 5 ἰαρομνάμονες τοίδε· | Πυρραλίῶν Δυμὰνς ἀρρέτευε, || ᾿Αλκαμένες Ηυλλεύς, | ᾿Αριστόδαμος Ηυρνάθιος, | ᾿Αμφίκριτος Πανφύλ[λ]ας.

76. If there is no body of demiurgi, the hieromnemones (appointed) to (the heroum) of Perseus shall judge between the parents according to what has been decreed. This is only the conclusion of an inscription which must have been on the stone which once rested upon the base containing this line. Pausanias reports a heroum of Perseus on the road from Mycenae to Argos. It is probable that boys were employed in the cult and that disputes arose among the parents with regard to their appointment. For $\tau \circ \hat{s}$ the stone has $\tau \circ \sigma \iota$.

77. On the face of the stone, just below the inscription, is a rectangular cutting, with dowel holes, evidently intended for the reception of a tablet. This was the $\sigma \tau \dot{a} \lambda a$, while the $\tau \epsilon \lambda a \mu o$ (probably only an error for $\tau \epsilon \lambda a \mu \dot{\delta} \nu$), properly support, pedestal, refers to the whole stone in which the $\sigma \tau \dot{a} \lambda a$ was set, and which would itself be called a $\sigma \tau \eta \lambda \eta$ in Attic. In several inscriptions from the region of the Euxine $\tau\epsilon\lambda a$ - $\mu\omega\nu$ is actually used as the equivalent of στήλη, e.g. ἀναγράψαντα τὸ ψάφισμα τοῦτο εἰς τελαμῶνα λευκοῦ λίθου ἀναθέμεν els το ίερον τοῦ Απόλλωνος (SGDI.3078, Mesembria). This use is doubtless of Megarian origin, and is closely allied to that seen here at Argos, though with complete loss of the original notion of support. For the collocation of $\sigma \tau \dot{a} \lambda a$ and $\tau \epsilon \lambda a \mu \dot{\sigma}$ here, cf. $\dot{a} \nu \delta \rho \iota \dot{a} s \kappa a \iota \tau \dot{\sigma} \sigma \phi \epsilon \lambda a s$, no. 7.

The hieromnemones consist of a representative of each of four tribes, of which the $\Delta \nu \mu \hat{a} \nu \epsilon_s$, whose representative presides, the 'T $\lambda \lambda \hat{\epsilon} \hat{s}$, and the Háµ- $\phi \nu \lambda \alpha_i$, are the three tribes common to all Doric states, while the 'T $\rho \nu a \theta i \omega$ are attested only for Argolis. Cf. Steph. Byz. s.v. $\Delta \nu \mu \hat{a} \nu \epsilon_s \cdot \phi \nu \lambda \dot{\eta} \Delta \omega \rho i \epsilon \omega \nu$. $\dot{\eta} \sigma a \nu$ $\delta \epsilon \tau \rho \epsilon \hat{s}_s$ 'T $\lambda \lambda \epsilon \hat{i} s$ kal Háµ $\phi \nu \lambda \omega$ kal $\Delta \nu \mu \hat{a} \nu \epsilon_s$ $\dot{\epsilon} \xi$ 'H $\rho a \kappa \lambda \dot{\epsilon} \omega s$. Kal $\pi \rho \sigma \sigma \epsilon \tau \dot{\epsilon} \theta \eta \dot{\eta}$ 'T $\rho \nu \eta \theta i a$, ωs "E $\phi o \rho o s a'$.

78. An act of indemnity for the management of the treasury of Athena, probably with reference to some specific irregularity which had occurred. Without such an act, persons who proposed or put to vote a proposition to use sacred funds for public purposes were liable to punishment. Cf. Thuc. 2.24, 8.15, Ditt.Syll.21, Hicks 49.45 ff.

In the matter of the treasures of Athena, if any magistrate calls to account the council under the presidency of Ariston or the body of $\dot{a}\rho\tau\bar{v}rai$ or any treasurer, or if any one entertains or brings suit on account of the submission (to the assembly) of the proposals or on account of the action of the assembly, he shall be banished and his property be confiscated to the treasury of Athena. 78. Argos, VI or early V cent. B.C. IG.IV.554. Michel 583. Solmsen 19.

[Θ] εσαυρον [τον] τας 'Λθαναίας αι τις (τις) | [ε τὰ]ν βολὰν τ[ὰν] ἀνφ' 'Λρίστονα ε τὸν(ς) συναρτύοντας | [ε ἄ]λλον τινὰ ταμίαν εὐθύνοι τέλος ἔχον ε δικάσ[ζοι] ε δικάσζοιτο τον γρασσμάτον hένεκα τας κατα θέσιος ε τας ἀλιάσσιος, τρέτο καὶ δαμευέσσθο 5 ένς | 'Λθαναίαν. ha δε βολὰ ποτελάτο haντιτυχόνσα · aἰ | δε κα μέ, αὐτοὶ ἐνόχοι ἕντο ἐνς 'Λθαναίαν.

79. Olympia. VI or early V cent. B.C. SGDI.3271. Inschr.v.Olympia **631.** Roberts 81. Solmsen 20.

"Ατῦτος ἐποίϝēhe 'Αργείος | κἀργειάδας Ηαγελάιδα τἀργείο.

80. Olympia. Early V cent. B.C. SGDI.3263. Inschr.v.Olympia 250. Michel 1087. Roberts 75.

 $T\dot{a}(\rho)\gamma[\epsilon\hat{\iota}]o\iota \ \dot{a}\nu\dot{\epsilon}\theta\epsilon\nu \ \tau\hat{\bar{o}}\iota \ \Delta\iota_{F}\iota \ \tau\hat{\bar{o}}\nu \ \mathrm{Sop}\iota\nu\theta\dot{\sigma}\theta\epsilon\nu.$

81. Cimolos. IV cent. B.C. IG.XII.iii.1259. SGDI.3277. Hicks 150. Michel 14. Ionic alphabet, but twice $O = \omega$.

Θεός. | Έκρινε ό δαμος ό των | Άργείων κατὰ τὸ δόκη μα τοῦ συνεδρίου των || Έλλάνων, όμολογησάντων Μα[λ]ίων καὶ | Κιμωλίων 5

The council which is in office shall enforce (the confiscation), otherwise they (the members of the council) shall themselves be liable to Athena.

1. Until the existence of a $\tau \iota \sigma \tau \iota s$ (cf. L. quisquis) is corroborated, it is better to assume simple dittography. ---2. συναρτύοντας : the άρτῦναι as a body of Argive officials are mentioned by Thuc. 5.47.11. - 3. ἄλλον : besides, else. Goodwin 966.2. - TEL. ορ μέγιστον τέλος έχοι, no. 57. - 4 ff. τον γρασσμάτον hένεκα καταθέσιος κτλ.: Οπ account of the deposition of written proposals, i.e. the formal introduction of a measure before the assembly, or the (consequent) act of the assembly. This refers to some measure sanctioning the irregular use of the treasure. Those responsible for the introduction or passage of such a measure are to be immune from prosecution. For the order of words cf. Thuc. 1.57 $\tau \eta s$ Ποτιδalas ἕνεκα ἀποστάσεωs. For γράσσμα = γράμμα, see 164.4.

79. Atotus made this, an Argive and an Argead, son of Hagelaidas the Argive. Apparently the father of Atotus was of the Macedonian Argeadae but had moved to Argos, and hisson proudly joined both titles to his own name. See Roberts l.c. Quite otherwise Dittenberger (Inschr.v.Olympia) and others, who take ' $A\rho\gamma\epsilon a\delta as$ as the name of another sculptor. For the crasis in this and the following inscription, see 94.1.

so. Inscribed on a helmet. The Argives dedicated to Zeus from the spoils of Corinth. It is not known to what war this refers.

81. Decision of the Argives in a dispute between Melos and Cimolos.

- 10 ἐμμενὲν | ἇι κα δικάσσαιεν τοὶ | ᾿Αργεῖοι π[ε]ρὶ τῶν || [ν]άσων, Κιμωλίων | ῆμεν Πολύαιγαν, Ἐτηρείαν, Λιβείαν. ἐδί κασσαν νικῆν
- 15 Κιμωλί [ο]υς. ἀρήτευε Λέων || [β]ωλᾶς σευτέρας, Ποσιδά ον γρο-[φ]εὐς βωλᾶς, Πέριλ λος πεδιόν.

82. Argos. III cent. B.C. B.C.H.XXVII,270 ff.; XXXIII,171 ff.

- Θεός. Προμάντιες ἀνέθεν | ᾿Απόλλωνι ᾿Αρισ[τ]εὺς Σφυρήδας, 5 Φιλοκράτης Νατελιάδας, γροφέ[ες] Λἰσχύλος ᾿Αραχνάδας, Τρυγῆς Λἰθωνίδας, καὶ κα|τεσκεύασσαν καὶ [ἥ]σσαντο [θείας] | ἐκ μαντήας γᾶς ὀμφαλὸν καὶ τ[ὰ]ν περίσταιν καὶ τὸ φάργμα καὶ τὸν
- 10 βωμον προ....ον ποτα.ω και πέτ τρινον ρόον και ταν ά....ραν ύπερ αυτοῦ, και θηαυρον ἐν τῶι μαν τήωι κατεσκεύασσαν τοῦς πελανοῖς κλαικτόν, και τὰν όδον ἠργάσ σαντο ἅπανσαν και ὀφρύαν
- 15 πεδ' ἰα‼ρον καὶ τὰν ἐπιπολὰν, καὶ τὸνς βωμὸνς ἐνς τάξιν πεδάγαγον καὶ τ[ὸν]'ς κολοσσὸνς, καὶ τὰν ἐπιπολὰν ώ[μά]'λιξαν, καὶ τοῖχον [π]έτρινον πὰρ τὸ[ν] | - - - ἔθεν καὶ τὰνς θ[ύρα]νς τοῦ ναοῦ |
- 20 $\vec{\omega}\chi \dot{\nu}\rho \omega a\nu$, [κal] $\lambda o[\pi]$ ίδας καὶ ἐπιχύ[τ]αν ἀργυρέα ἔθεν καὶ θηαυρον ενσε [[1]. 22–25 fragmentary].

83. Epidaurus. End of V cent. B.C. IG.IV.914. Ditt.Syll.938. Solmsen 23. Ziehen, Leges Sacrae 54. Alphabet transitional (form of the letters mostly Ionic, but $\exists = h$, never η , no Ω , gen. sg. O and OV).

[Τοι 'Απόλλονι θύεν βον ἕρσενα καὶ hoμονάοις βον ἔρσενα 5 ἐπὶ το βομοῦ το] ['Απόλλο[νος] τα[ῦτα] θ[ύεν κ] aὶ καλαίδα τῶι Λατοῖ καὶ τἀρτάμιτι ἄλλαν, φερνὰν τοι θιοι κριθῶν μέδιμμνον,

15. σευτέρας: δευτέρας. See 97.4.

s2. From the temple of the Pythian Apollo mentioned by Paus.2.24.

2 ff. $\Sigma \phi \nu p \eta \delta a_s$, $N a \tau \epsilon \lambda i \Delta \delta a_s$, etc.: designation of the phratry or gens. — 6 ff. Have had made and put in place, in accordance with the divine oracle, the Omphalus of the Earth, the colonnade, the enclosing wall, the altar..., a stone conduit, and the... above it; have had made in the oracle chamber a treasury, which can be locked, for the offerings; have constructed all the road, the ramp leading to the shrine, and the area; have rearranged the altars and the colossi, have leveled the area, built a stone wall by the ..., strengthened the doors of the temple, and dedicated cups and a silver beaker. -9. The restoration of the words following $\beta\omega\mu\delta\nu$ is uncertain.

83. Regulations for sacrifices in the Asclepieum. For the frequent doubling of consonants see 89.4, 101.2. For $\phi\epsilon\rho\delta\sigma\bar{\sigma}$ see 140.3 b. For other comments see the Glossary.

σπυρον hεμίδιμμνον, οίνου hεμίτειαν και το σσκέλος του βοος 10 το υπράτου, το δ' άτερον σκέλος τοι ιαρομμνάμονες φερόσθο του δευτέρου βρός τοις αοιδοίς δόντο το σκέλος, το δ' άτερον σκέλος 15 τοις φρουροίς δόντο και τένδοσθίδια.

Τοι 'Ασσκλαπιοι θύεν βον έρσενα και hομονάοις β βον έρσενα 20 και hομονάαις βον θελειαν · ἐπὶ τοῦ βομοῦ τοῦ 'Ασκλαπιοῦ θύεν ταῦτα και καλαίδα. ἀνθέντο τοι 'Ασκλαπιοι φερ'νὰν κριθῶν μέ- 25 διμμνον, σ'πυρον hēμίδιμμνον, οἴνου hēμίτειαν · σκέλος το | πράτου βοὸς παρθέντο τ[οι] θιοι, τὸ δ' ἄτερον τοι ἰ [αρο]μνάμονες φ[ε]ρό- 20 σθο· τ[οῦ δε]υτέρο τοις ἀοιδοι[ς δόντο,] τὸ δ' ἄτερον το[ις | φρουροις δόντο και τένδοσθίδια.]

84. Epidaurus. Late IV cent. n.c. IG.IV.951. SGDI.3339. Ditt.Syll.802. Michel 1069.

Θεός. Τύχα [ἀγ]αθά.|['Ιά]ματα τοῦ ᾿Απόλλωνος καὶ τοῦ ᾿Ασκλαπιοῦ. |

[Kλ]εώ πένθ' ἕτη ἐκύησε. αὕτα πέντ' ἐνιαυτοὺς ἤδη κυοῦσα ποὶ τὸν | [θε]ὸν ἰκέτις ἀφίκετο καὶ ἐνεκάθευδε ἐν τῶι ἀβάτωι. ὡς δὲ τάχισ[[τα] ἐξῆλθε ἐξ αὐτοῦ κὰὶ ἐκ τοῦ ἱαροῦ ἐγένετο, κόρον ἔτεκε, 5 ὃς εὐ[θ]ὺς γενόμενος αὐτὸς ἀπὸ τῶς κράνως ἐλοῦτο καὶ ἅμα τῶι ματρὶ | [π]εριῆρπε. τυχοῦσα δὲ τούτων ἐπὶ τὸ ἄνθεμα | ἐ | πεγράψατο · · · οὐ μέγε[θο]ς πίνακος θαυμαστέον, ἀλλὰ τὸ θεῖον, πένθ' ἔτη ὡς ἐκύησε ἐγ γασ[[τρ]ὶ Κλεὼ βάρος, ἔστε | ἐγκατεκοιμάθη, καί μιν ἔθηκε ὑγιῆ." — Τριετὴς | [κό]ρα, ᾿Ιθμονίκα Πελλανὶς ἀφίκετο εἰς 10 τὸ ἱαρὸν ὑπὲρ γενεᾶς. ἐγ[κοι]μαθεῖσα δὲ ὄψιν εἶδε · ἐδόκει αἰτεῖσθαι τὸν θεὸν κυῆσαι κό[ραν], τὸν δ' ᾿Λσκλαπιὸν ψάμεν ἔγκυον

84. One of several stelae found in the Asclepieum recording the cures effected. Cf. Paus.2.27.3 στήλαι δὲ ἐιστήκεσαν ἐντὸς τοῦ περιβόλου, τὸ μὲν ἀρχαῖον καὶ πλέονες, ἐπ' ἐμοῦ δὲ ἕξ λοιπαί. ταύταις ἐγγεγραμμένα καὶ ἀνδρῶν καὶ γυναικῶν ἐστιν ὀνόματα ἀκεσθέντων ὑπὸ τοῦ ᾿Ασκληπιοῦ, προσέτι δὲ καὶ νόσημα ὅτι ἕκαστος ἐνόσησε καὶ ὅπως ἰάθη · γέγραπται δὲ φωνῦ τῦ Δωρίδι.

The dialect shows considerable At-

tic influence, e.g. usually ϵi rarely al, contraction in $\epsilon \tau \eta$, $\pi o i \eta \sigma o \delta \nu \tau o s$, etc., acc. pl. $\dot{a} \kappa \rho a \tau \epsilon \hat{i} s$ etc. Lengthened \tilde{o} is always $o \nu$, and $\tilde{\epsilon}$ usually ϵi , but we find $\chi \eta - \rho \delta s$ beside $\chi \epsilon \iota \rho \delta s$, and $\dot{a} \phi \dot{\eta} \lambda \epsilon \tau o$ (25 a, b).

3. πενθ'έτη: see 58 c. — 5. Cf. Paus. 2.27.1 οὐδὲ ἀποθνήσκουσιν οὐδὲ τίκτουσιν al γυναῖκες σφισιν ἐντδς τοῦ περιβόλου. — 6. περιῆρπε: ἔρπω = εἶμι, see Glossary. — 7 ff. The words on the votive offering form a rude epigram, hence the

έσσείσθαι νιν καί, εί τι άλλο | α[ίτ]οίτο, και τουτό οι έπιτελείν, αύτα δ' ούθενος φάμεν έτι ποιδ[εί]σθαι · έγκυος δε γενομένα έγ 15 γαστρί ἐφόρει τρία ἕτη, ἔστε πα"ρέβαλε ποι τον θεον ικέτις ύπερ τοῦ τόκου. έγκατακοιμαθείσα δε όψ[ι]ν είδε · εδόκει επερωτην νιν τον θεον, εί ου γένοιτο αυται | πάντ[α] όσσα αιτήσαιτο και έγκυος είη, ύπερ δε τόκου ποιθέμεν νιν ούθέν, και ταῦτα πυνθανομένου αὐτοῦ, εί τινος και άλλου δέοιτ[ο], λέγειν, ώς ποιησούντος και τούτο. 20 ἐπεί δὲ νῦν ὑπὲρ τούτου || παρείη ποτ' αὐτὸν ἰκέτις, καὶ τοῦτό οί φάμεν ἐπιτελείν. μετὰ δὲ | τοῦτο σπουδάι ἐκ τοῦ ἀβάτου ἐξελθοῦσα, ὡς ἔξω τοῦ ἱαροῦ ἦς, ἔτέκε κό[ρ]αν.— ᾿Ανὴρ τοὺς τῶς χηρὸς δακτύλους ἀκρατεῖς ἔχων πλὰν | ένὸς ἀ[φ]ίκετο ποὶ τὸν θεὸν ἰκέτας. θεωρών δέ τούς έν τωι ίαρωι | [π]ίνακας ἀπίστει τοις ἰάμα-25 σιν και υποδιέσυρε τα επιγράμμα [τ]α. εγκαθεύδων δε όψιν είδε. έδόκει ύπο τωι ναώι άστραγαλίζον [τ]ος αὐτοῦ καὶ μέλλοντος βάλλειν τωι αστραγάλωι επιφανέντα [τ]ον θεον εφαλέσθαι επί ταν χήρα και έκτειναί ού τους δακτύλλους, ώς δ' άποβαίη, δοκείν συγκάμψας ταν χήρα καθ' ένα ἐκτείνειν | [τ]ων δακτύλων, ἐπεί δε 30 πάντας έξευθύναι, έπερωτην νιν τον θεον || [ε]ί έτι άπιστησοί τοις έπιγράμμασι τοις έπι τωμ πινάκων των [κ]ατά το [ί]ερόν, αυτός δ' ου φάμεν· "ότι τοίνυν έμπροσθεν απίστεις | [a]υτο[î]ς ο[υκ] έοῦσιν ἀπίστοις, τὸ λοιπὸν ἔστω τοι" φάμεν "'Απιστος | ὄ[νομα]." άμέρας δε γενομένας ύγιης έξηλθε. — 'Αμβροσία έξ 'Αθανάν | [άτερό]πτ[ι]λλος. αύτα ίκέτ[ις] ήλθε ποι τον θεον. περιέρπουσα δε 35 [κατὰ τ]ὸ [ία]ρὸν τῶν ἰαμάτων τινὰ διεγέλα ὡς ἀπίθανα καὶ ἀδύνα [τα έόν]τα χωλούς και τυφλούς ύγιεις γίνεσθαι ενύπνιον ιδόν-[τας μό]νον. έγκαθεύδουσα δε ύψιν είδε · εδόκει οι ό θεός επιστάς [είπεῖν] ὅτ[ι] ύγιη μέν νιν ποιησοῖ, μισθόμ μάντοι νιν δεησοῖ ἀν [θέ-40 μεν εζίς τὸ ἱαρὸν ῦν ἀργύρεον, ὑπόμναμα τῶς ἀμαθίας· εἴπαν [τα δέ ταῦτα] ἀνσχίσσαι ού τὸν ὀπτίλλον τὸν νοσοῦντα καὶ φάρμ[ακόν τι έγχέζαι. άμέρας δε γενομένας [ύ]γιης εξηλθε. - Παίς άφωνος. [ούτος αφίκ]ετο είς το ίαρον ύ[πε]ρ φωνάς. ώς δε προεθύσατο και] [επόησε τα] νομιζόμενα, μετά τοῦτο ὁ παῖς ὁ τῶι θεῶι πυρφορῶν |

poetical μιν, for which elsewhere νιν. --27,28. δακτύλλους: cf. 89.3.-43 ff. Then the boy who acted as torch-beaver for the god, looking at the boy's father, bade him promise that he (the boy), if he obtained what he was there for,

[ἐκέλετο, πο]ὶ τὸμ πατέρα τὸν τοῦ παιδὸς ποτιβλέψας, ὑποδέκεσ-[σθαι αὐτὸν ἐ]νιαυτοῦ, τυχόντα ἐφ' ἅ πάρεστι, ἀποθυσεῖν τὰ ἴα- 45 τρα · [το δε παις εξ απίνας "υποδέκομαι" έφα. ο δε πατήρ εκπλαγείς πάλιν [εκέλετο αυτ]ον είπειν. όδ' ελεγε πάλιν και εκ τούτου ύγιής έγε[νετο. - Πάνδαρ]ος Θεσσαλός στίγματα έχων έν τωι μετώπωι. ούτος [έγκαθεύδων όψ]ιν είδε · έδόκει αύτου ται]νίαι καταδήσαι τὰ στί [γματα ό θεος κα]ὶ κέλεσθαι νιν, ἐπεί [κα ἔξω] 50 γένηται τοῦ ἀβάτου, | [ἀφελόμενον τὰν] ταινίαν ἀνθέμ εν εἰς τ]ὸν ναόν. άμέρας δε γενο μένας, έξανέστα] και άφήλετο τά ν ται]νίαν καὶ τὸ μὲν πρόσωπον [[ἐκεκάθαρτο τῶ]ν στιγμάτ[ων, τ]ἀν δ[ὲ τ]αινίαν ἀνέθηκε είς τον να δν ἕχουσαν τὰ γρ]άμματ[α] τὰ ἐκ τοῦ μετώπου. — Ἐχέδωρος τὰ Πανδά [ρου στίγματα ἔλ]αβε ποὶ τοῖς 55 ύπάρχουσιν. ούτος λαβών παρ [Πανδάρου χρήματα], ώστ' ανθέμεν τωι θεώι είς Ἐπίδαυρον ὑπέρ αὐ[τοῦ, Ιοὐκ] ἀπεδίδου ταῦτα. έγκαθεύδων δε όψιν είδε · εδόκει οι ό θε[ος]] επιστάς επερωτήν νιν, εί έχοι τινά χρήματα πάρ Πανδάρου έ[ξ 'Α]θηνάν άνθεμα είς το ίαρον, αύτος δ' ου φάμεν λελαβήκειν ουθέ[ν] τοιοῦτον πάρ αὐτοῦ, 60 άλλ' αί κα ύγιη νιν ποιήσαι, άνθησειν οι είκονα γραψάμενος · μετά δέ τοῦτο τὸν θεὸν τὰν τοῦ Πανδάρου ταινίαν περιδήσαι περί τὰ στίγματά ού και κέλεσθαί νιν, έπει κα έξέλθηι έκ του άβάτου, άφελόμενον ταν ταινίαν ἀπονίψασθαι τὸ 'πρόσωπον ἀπὸ τῶς κράνας και έγκατοπτρίξασθαι είς το ύδωρ. ά μέρας δε γενομένας έξελθών 65 έκ τοῦ ἀβάτου τὰν ταινίαν ἀφήλετο ' τὰ γρά(μ)ματα οὐκ ἔχουσαν, έγκαθιδών δε είς το ύδωρ έώρη το αύτου! πρόσωπου ποι τοις ίδίοις στίγμασιν και τα τοῦ Πανδάρου γρά(μ) ματα λελαβηκός. - Εὐφάνης Ἐπιδαύριος παίς. οίτος λιθιών ἐνε[κά] θευδε. έδοξε δη αὐτώι ό θεός έπιστας είπειν· "τί μοι δωσείς, αι τ[ύ] κα ύγιη ποιήσω;" 70 αύτος δε φάμεν "δέκ' άστραγάλους," του δε θεου γελάσαντα φάμεν νιν παυσείν. άμέρας δε γενομένας ύγιης έξηλθε. - 'Ανήρ αφίκετο ποί τον θεον ικέτας άτερόπτιλος ούτως, ώστε τα βλέφαρα μόνον έχειν, ένειμεν δ' έν αυτοίς μηθέν, άλλά κενεά εί μεν όλως. έλεγον δή τινες των έν τωι ίαρωι ταν εψηθίαν αυτού το νομίζαν βλεψείσθαι 15 όλως μηδεμίαν υπαρχάν έχουτος δπτίλλου, άλλ' ή χώραμ μόνου.

would within a year make the thankofferings for his cure. — 60. ποιήσαι: see 177. -66. $i \omega \rho \eta$: see 280. -75. When he had not even any rudiment of an

έγκαθ[εύδον]τι ουν αυτώι όψις έφάνη. έδόκει τον θεον έψησαί τι φά[ρμακον, έπε]ιτα διαγαγόντα τὰ βλέφαρα έγχέαι είς αὐτά. άμέρ[ας δέ γενομέν]ας β(λ)έπων ἀμφοίν ἐξηλθε.-- Κώθων. σκευο-80 φόρος είζς τὸ] ίαρζον ἀνιών], ἐπεὶ ἐγένετο περὶ τὸ δε καστάδιον, κατέπ[ε]τε. [ώς δ' ά]νέστα, άνωιξε τογ γυλιον κα[ι έ]πεσκο πει τα συντετριμμένα σ[κε]ύη. ώς δ' είδε τον κώθωνα κατε[αγ]ότα, έξ ού ό δεσπότας είθιστ[ο π]ίνειν, έλυπείτο και συνετίθει [τα] όστρακα καθιζόμενος. όδοιπόρος ούν τις ίδων αυτόν, "τί, ω άθλι'," έφα, "συν-85 τίθησι τογ κώθωνα [μά]ταν; τοῦτον γὰρ οὐδέ κα ό ἐν Ἐπιδαύρωι 'Ασκλαπιός ύγιη ποιήσαι δύναιτο." ἀκούσας ταῦτα ὁ παῖς, συνθεὶς τὰ ὄστρακα είς τὸγ γυλιόν, ἦρπε εἰς τὸ ἱερόν. ἐπεὶ δ' ἀφίκε το, ἀνῶιξε τόγ γυλιόν και έξαιρεν ύγιη τόγ κώθωνα γεγενημένον, και τωι δεσπόται ήρμάνευσε τὰ πραχθέντα και λεχθέντα. ώς δὲ ἄκουσ', ἀνέ-90 θηκε τωι θεώι τον κώθωνα. - || Λίσχίνας έγκεκοιμισμένων ήδη των ίκεταν έπι δένδρεόν τι αμβάς υπερέκυπτε είς το αβατον. καταπετων ούν άπο του δένδρεος | περί σκόλοπάς τινας τους όπτίλλους άμφέπαισε. κακώς δε διακείμενος και τυφλός γεγενημένος καθικε-15 τεύσας τον θεον ένεκάθευδε και ύγιης έγένετο. - || Εύιππος λόγχαν έτη έφόρησε έξ έν ται γνάθωι. έγκοιτασθέντος |δ' αύτοῦ έξελών ταν λόγχαν ό θεός είς τας χήρας οι έδωκε. άμέρας | δε γενομένας ύγιἡς ἐξῆρπε τὰν λόγχαν ἐν ταῖς χερσίν ἔχων. - Ι'Ανὴρ Τορωναίος δεμελέας. ούτος έγκαθεύδων ενύπνιον είδε | έδοξε οί τον θεον τά 100 στέρνα μαχαίραι ανσχίσσαντα τας δεμε λέας έξελειν και δόμεν οι ές τας χείρας και συνράψαι τα στήθη. άμέρας δε γενομένας έξηλθε τα θηρία έν ταις χερσιν έχων και ύγιης έγένετο. κατέπιε δ' αυτά δολωθείς ύπο ματρυιάς έγκυκάνι έμβεβλημένας έκπιών. - Ι'Ανήρ 105 έν αίδοίωι λίθον. ούτος ένύπνιον είδε · έδόκει παιδί καλώι || συγγίνεσθαι. έξονειρώσσων δε τολ λίθον εγβάλλει και ανελόμενος εξήλθεν ταις χερσίν έχων., Ερμόδικος Λαμψακηνός άκρατής τοῦ σώματος: τοῦτον ἐγκαθεύδοντα ἰάσατο καὶ ἐκελήσατο ἐξελθόντα λίθον ένεγκειν είς το ι ίαρον όπόσσον δύναιτο μέγισ[τ]ον. ό δε τόμ

eye, but only the place for it, i.e. the empty eye-socket. — 102. $a\dot{v}\tau\dot{a}$ refers to $\theta\eta\rho ia$, while with $\dot{\epsilon}\mu\beta\epsilon\beta\lambda\eta\mu\dot{\epsilon}\nu$ as we must understand $\delta \epsilon \mu \epsilon \lambda \epsilon a s$. Or read $a \dot{v} - \tau \dot{a}(\delta) \delta o \lambda \omega \theta \epsilon i s$ (cf. 97.4).

πρό τοῦ ἀβάτου κείμε νοι ήνικε. - Νικάνωρ χωλός. τούτου καθη- 110 μένου παίς [τ]ις ύπαρ τον σκίπωνα άρπάξας έφευγε. ό δε άστας έδίωκε και έκ τούτου ύγιης έγένετο. - 'Ανήρ δάκτυλον ιάθη ύπο όφιος. ούτος τον του ποδός δάκτυλον υπό του άγρίου έλκεος δεινώς διακείμενος μεθάμερα ύπο των θεραπόντων έξενειχθείς έπι 115 έδράματός τινος καθίζε. ύπνου δέ νιν λαβόντος έν τούτωι δράκων έκ του άβάτου έξελθών τον δάκτυλον ιάσατο ται γλώσσαι καί τούτο ποιήσας είς το άβατον άνεχώρησε πάλιν. έξεηερθείς δέ, ώς ής ύγιής, έφα ύψιν ίδειν, δοκείν νεανίσκον εύπρεπή ταμ μορφαν έπι τον δάκτυλον έπιπην φάρμακον. — 'Αλκέτας Αλικός. ούτος 120 τυφλός έων ενύπνιον είδε. εδόκει ό θεώς ποτελθών τοις δακτύλοις διάγειν τὰ ύμματα, καὶ ἰδεῖν τὰ δένδρη πρῶτον τὰ ἐν τῶι ἱαρῶι. άμέρας δε γενομένας ύγιης εξηλθε. - Πραιεύς Μυτιληναίος. ούτος ούκ είχεν έν ται κεφαλάι | τρίχας, έν δε τωι γενείωι παμπόλλας. αίσχυνόμενος δε [άτε] καταγελάμενος υπ[ο] των άλλων ενεκάθευδε. τον δε ο θεώς χρίσας φαρμάκωι ταν κεφαλαν επόησε τρί- 125 χας έχειν. - Θύσων Ερμιονεύς παις αιδής. ού[τος] ύπαρ ύπο κυνός των κατά το ίαρον θ[εραπ]ευόμενος τους όπτίλλους ύ[γιη]ς άπηλθε.

Corinthian

85. Corinth. Early VI cent. B.C. IG.IV.358. SGDI.3114. Roberts 85. Δ*μ*ενία τόδε $[\sigma \hat{a} \mu a]$, τὸν ὅλεσε πόντος ἀναί[δες].

86. Corinth. Early VI cent. B.C. IG.IV.211,217,329. SGDI.3119.

- α. Σιμίον μ' ἀνέθεκε Ποτεδαρον[ι ράνακτι].
 Ποτεδ[άν].
- b. [Ποτ]εδάρονι ράνακτι.
- c. Περαξόθεν hίγομες.

85. This and the following illustrate the Corinthian differentiation of B =open ϵ or $\bar{\epsilon}$ (η) and E (transcribed $\bar{\epsilon}$) = close $\bar{\epsilon}$ corresponding to Attic spurious orgenuine ϵ_{ℓ} . See 28. The epitaph forms a single hexameter. Cf. nos. 87–90.

86. From a large collection of pottery fragments found near Corinth.

They are mostly votive offerings to Poseidon, and contain the name in both uncontracted and contracted forms, as $Ho\tau_{\xi}\delta a_{F}\bar{o}\nu_{i}$ and $Ho\tau_{\xi}\bar{o}\delta\nu_{i}$, but in the nominative only the uncontracted Ho- $\tau_{\xi}\bar{o}\delta\nu$. See **41**.4. For $H\epsilon\rho a_{\xi}\delta\partial\epsilon\nu$ (c), cf. $H\epsilon i\rho a cov$ Xen. Hellen.4.5.1ff. Probably \bowtie in the first syllable is an error. 87. Corcyra. Early VI cent. B.C. IG.IX.i.867. SGDI.3188. Roberts 98. Solmsen 25.1.

Ηυιοῦ Τλασία_Γο Μενεκράτεος τόδε σâμα, Olaνθέος γενεάν · τόδε δ' αὐτῗι δâμος ἐποίει · ἐ̈́ς γὰρ πρόξεν_Γος δάμου φίλος · ἀλλ' ἐνὶ πόντῖι ὅ̈́λετο, δαμόσιον δὲ καρὸ[ν πένθησαν ἅπαντες.] Πραξιμένες δ' αὐτῗι γ[aía]ς ἀπὸ πατρίδος ἐνθὂν σὺν δάμ[ῦ]ι τόδε σâμα κασιγνἑτοιο πονἑθε.

88. Corcyra. Early VI cent. B.C. IG.IX.i.868. SGDI.3189. Roberts 99. Solmsen 25.2.

Σâμα τόδε 'Αρνιάδα Χάροπος · τὸν δ' ὅλε|σεν Ἄρēς βαρνάμενον παρὰ ναυσ|ὶν ἐπ' ᾿Αράθθοιο ρhοϝαῖσι πολλὸ|ν ἀριστεύ(ϝ)οντα κατὰ στονόϝε(σ)σαν ἀ_Γυτάν.

89. Corcyra. VI cent. B.C. IG.IX.i.869. SGDI.3190. Roberts 100. Solmsen 25.3.

Στάλα Ξενράρεος τοῦ Μhείξιός εἰμ' ἐπὶ τύμοι.

90. Northern Acarnania (exact provenance unknown). V cent. B.C. IG.IX.i.521. SGDI.3175. Roberts 106.

Προκλείδας (τ)ό(δ)ε σάμα κεκλέσεται ἐνγὺς όδοῖο, hòς περὶ τâς aὐτοῦ γâς | θάνε βαρνάμενος.

87. Monument of Menecrates. This and the three following are examples of metrical inscriptions composed in the epic style and with retention of several epic words, i.e. $\epsilon \nu l$, $\kappa \alpha \sigma \iota \gamma \nu \dot{\epsilon} \tau \sigma \iota \sigma$, $\sigma \tau \sigma \nu \delta_{f} \epsilon(\sigma) \sigma \alpha \nu$, $\dot{a}_{f} \upsilon \tau \dot{\alpha} \nu = \dot{a} \upsilon \tau \dot{\eta} \nu$, and inflectional forms, e.g. gen. sg. in - $o\iota \sigma$ and $-\bar{a}_{f} \sigma = -\bar{a}\sigma$ (105.2 α), dat. pl. in - $a\iota \sigma \iota$, augmentless verb forms.

4. The restoration is that suggested by Dittenberger, IG. l.c., but is of course uncertain. -6. $\pi ov \ell \theta \bar{\epsilon}$: transitive sense as in Homer. 88. phofaîσι: cf. also Mhelξios, no. 89. See 76 b.—3. ἀριστεύ(ε)οντα: corrected from ἀριστεύτοντα. See 32.

89. τύμῶι: τύμβφ. But, since assimilation of μβ to μμ (cf. Germ. Lamm, Eng. lamb as pronounced) is not otherwise attested in Greek, this is probably formed with another suffix (τύμ-ο- beside τύμ-βο-; cf. Lat. tumulus with a lo-suffix).

90. Προκλείδας : gen. sg. masc. in -as. 105.2 b.

5

Megarian

91. Selinus. V cent. B.C. IG.XIV.268. SGDI.3046. Ditt.Syll.751. Michel 1240. Roberts 117. Solmsen 24.

92. Decision of the Megarians. Epidaurus. Between 242 and 234 B.C. IG.IV.926. SGDI.3025. Ditt.Syll.452. Inscr.Jurid.I,p.342. Michel 20.

['E]πὶ στραταγ[οῦ τῶν 'Λ]χαιῶν Λἰγιαλεῦς, ἐν δ' Ἐπιδαύρωι ἐπ' ἰαρεῦς | [το]ῦ 'Ασκλαπι[οῦ Δι]ονυσίου. κατὰ τάδε ἐκρίναν τοὶ Μεγαρεῖς τοῖς | ['Eπ]ιδαυρίοις καὶ Κορινθίοις περὶ τᾶς χώρας ἇς ἀμφέλλεγον καὶ | [περ]ὶ τοῦ Σελλανύο[υ] καὶ τοῦ Σπιραίου, κατὰ τὸν αἶνον τὸν τῶν 'Λ"[χαι]ῶν δικαστήριον ἀποστείλαντες ἄνδρας 5 ἑκατὸν πεντήκοντα | [ἕνα]· καὶ ἐπελθόντων ἐπ' αὐτὰν τὰν χώραν

'91. The Selinuntians promise golden statues to the gods who shall help them to victory. Instead of an express condition, there is an enumeration of the gods who usually assist them, the implication being that they will continue to do so.

1. Through the help of the following gods do the Selinuntians win victory. Through Zeus we conquer, etc. -2. $\Phi \delta$ - $\beta ov: Ares. -5$. Malodópov: Demeter. Cf. Paus.1.44.3 iepóv $\Delta \eta \mu \eta \tau \rho os$ Malodó- $\rho ov. - \Pi a \sigma \kappa \rho \acute{a} \tau \epsilon i$ Persephone. Cf. $\Delta \ell \sigma \pi \sigma \iota \nu a. -7$ ff. And when there is peace, making statues in gold and engraving these names, we shall set them up in the temple of Apollo, writing the name of Zeus first. — $\pi \rho \circ \gamma \rho \dot{a} \psi a \nu \tau \epsilon s$: nominative carelessly used for accusative.

92. Decision of the Megarians, appointed by the Achaean league to arbitrate in a territorial dispute between Epidaurus and Corinth. The date must fall in the period between 243 B.c., when the Corinthians joined the Achaean league, and 223 B.c. when the Megarians abandoned it for the Boeotian league, and is still further limited by the name of the strategus.

 Αἰγιαλεῦς, ἰαρεῦς: gen. sg. in -εῦς from -ἐος. 111.3. — For the psilosis in ἐπ΄ ἰαρεῦς, see 58 b. — 3. ἀμφέλλεγον: see 89.3. — 4. Σπιραίου: name of a harbor and promontory north of Epidaurus,

των δικαστάν και κρινάν [των] 'Επιδαυρίων είμεν ταν χώραν, άντιλεγόντων δε των Κορινθί ων τωι τερμονισμώι, πάλιν απέστειλαν τοι Μεγαρείς τούς τερμον [ιξ]ού[ν]τας έκ των αύτων δικαστάν 10 άνδρας τριάκοντα καὶ ἕνα κα [τὰ τ]ον αἶνον τον τῶν ᾿Αχαιῶν, οὕτοι δε έπελθόντες έπι ταν χώραν | έτερμόνιξαν κατά τάδε · άπο τάς κορυφάς τοῦ Κορδυλείου ἐπὶ [τ]ἀν κορυφὰν τοῦ Αλιείου · ἀπὸ τοῦ Αλιείου ἐπὶ τὰν κορυφὰν τοῦ | [Κ]εραυνίου· ἀπὸ τοῦ Κεραυνίου έπι ταν κορυφάν τοῦ Κορνιάτα · | ἀπὸ τῶς κορυφῶς τοῦ Κορνιάτα 15 έπι ταν όδον έπι τον ράχιν τον του || Κορνιάτα άπο του ράχιος τού Κορνιάτα έπι τον ράχιν τον έπι ταίς Ανείαις ύπερ ταν Σκολλείαν · ἀπὸ τοῦ ῥάχιος τοῦ ὑπέρ τὰν Σκολ λείαν ὑπὸ τῶς ᾿Ανείας έπι τον κορυφον τον ύπερ τας όδου τας άμαξιτου [τας κα]ταγούσας έπι το Σπίαιον· άπο του κορυφού του ύπερ τας [όδου] τας 20 άμαξιτοῦ ἐπὶ τὸν κορυφὸν τὸν ἐπὶ τοῦ Φάγας · ἀπὸ || τοῦ κορυφοῦ τοῦ ἐπὶ τοῦ Φάγας ἐπὶ τὸν κορυφὸν τὸν ἐπὶ τοῦ Λἰγι πύρα[ς] · ἀπὸ τοῦ κορυφοῦ τοῦ ἐπὶ τῶς Λίγιπύρας ἐπὶ τὸν κορυφὸν Ι τὸν τ[οῦ 'Αραζίας · ἀπὸ τοῦ 'Αραίας ἐπὶ τὸν κορυφὸν τὸν ὑπὸ τᾶι Πέτρ'αι · άπ[ο το] ΰ ύπο ται Πέτραι έπι τον κορυφον τον έπι του Σχοινούντος · ά[πο τ]οῦ κορυφοῦ τοῦ ὑπέρ τοῦ Σχοινοῦντος ἐπὶ τὸν κορυ-25 φον || τον κ[ατά τ] αν Εὐόργαν άπο τοῦ κορυφοῦ τοῦ ὑπερ τâς Εὐόργας [ἐπί] | τον ράχιν τον ύπερ τῶς Συκουσίας · ἀπο τοῦ ράχιος τοῦ ὑπέρ τῶς | Συ[κουσί]ας ἐπὶ τὸν κορυφὸν τὸν ὑπέρ τῶς Πελλερίτιος · ἀπὸ τοῦ | κορυφοῦ τοῦ ὑπὲρ τῶς Πελλερίτιος ἐπὶ τόν κορυφόν τόν τοῦ Π[ανίου]· ἀπό τοῦ Πανίου ἐπὶ τόν ῥάχιν τόν 30 ύπέρ του Όλ[κου]· από του ρά χιο]ς τ[ου] ύπέρ του Όλκου έπι τον ράχιν τον (ύπερ) του 'Απ[ολλ]ωνίου · άπο | τ[ου] ράχιος του ύπερ τοῦ 'Απολλωνίου ἐπὶ τὸ 'Απολλωνίον. δικασ[ταὶ τ]οὶ κρίvartes toide. [There follow, 11. 32-96, the names of the arbitrators and of those appointed to lay out the boundaries for them.]

referred to by Thuc. 8.10.3 (correcting $\Pi \epsilon_{i\rho a i \delta \nu}$ to $\Sigma \pi i \rho a_{i \sigma \nu}$) and Pliny, Nat. Hist. 4.18 (Spiraeum). -- 19. $\Phi \acute{a} \gamma a_{S}$: gen. sg. masc. in -ās. 105.2 b. So 'Apalas l. 22, but also the usual form in Kopriára ll. 13 ff. The confusion caused by the identity with the feminine form is shown by $\tau \hat{a}s Ai\gamma_{i}\pi \dot{\nu}_{\rho} as$ l. 21 beside $\tau o\hat{v} Ai\gamma_{i}\pi \dot{\nu}_{\rho} as$ l. 20. — 32 ff. The list of names, arranged according to the three Doric tribes, contains the characteristic forms $\Theta \epsilon \delta \omega \rho os$, $\Theta os \rho i \nu \eta s$, etc. See **42**.5 d.

251

5

Rhodian

93. Camirus. VI cent. B.C. IG.XII.i.737. SGDI.4140. $\Sigma \hat{a} \mu a \tau \delta \zeta$ 'I $\delta a | \mu \epsilon \nu \epsilon \vartheta \varsigma \pi \delta i \eta | \sigma a h i \nu a \kappa \lambda \epsilon \delta \varsigma | \epsilon i \eta \cdot ||$ $Z \epsilon \vartheta (\delta) \delta \epsilon \nu \iota \nu \delta \sigma \tau \iota \varsigma | \pi \eta \mu a i \nu \iota \iota \lambda \epsilon \iota \delta | \lambda \eta \theta \epsilon i \eta.$

94. Camirus. VI cent. B.C. IG.XII.i.707. SGDI.4127.

 $E\dot{v}\theta v[\tau]$ ίδα | $\dot{\eta}\mu\dot{v}$ λέσχα - $\tau \hat{\bar{o}}$ Πραξσιόδο - $\tau \bar{v}\dot{v}\phi\dot{v}\lambda\bar{o}$ || $\tau \bar{v}\dot{v}\phi v\lambda$ ίδα.

95. Camirus. IV (or III) cent. B.C. IG.XII.i.694. SGDI.4118. Ditt. Syll.449. Michel 433. Solmsen 32.

^{*} Εδοξε Καμιρεῦσι τὰς κτοίνας τὰς Καμιρέων τὰς ἐν τῶι νάσωι καὶ τὰς ἐν τῶι ἀπείρωι ἀναγράψαι πάσας καὶ ἐχθέμειν ἐς τὸ ἰερὸν τῶς ᾿Αθαναίας ἐ στάλαι | λιθίναι χωρὶς Ναλκῆς · ἐξήμειν δὲ καὶ Ναλκήταις ¦ ἀναγραφήμειν, αἴ κα χρήιζωντι. ἐλέσθαι δὲ ἄνδρας 5 τρεῦς αὐτίκα μάλα, οἴτινες ἐπιμεληθησεῦντι ταύτας τῶς πράξιος ώς τάχιστα καὶ ἀποδωσεῦνται | τῶι χρήιζωντι ἐλαχίστου παρασχεῖν τὰν στάλαν | καὶ τὰς κτοίνας ἀναγράψαι καὶ ἐγκολάψαι ἐν τῶι στά λαι καὶ στάσαι ἐν τῶι ἰερῶι τῶς ᾿Λθάνας καὶ περιβολι- 10 βῶ|σαι ὡς ἔχηι ὡς ἰσχυρότατα καὶ κάλλιστα. τὰ δὲ τελεύμενα ἐς ταῦτα πάντα τὸν ταμίαν παρέχειν. | ἐγ δὲ ταυτῶν τῶν κτοινῶν ἀποδεικνύειν τοὺς | κτοινάτας μαστρὸν ἐν τῶι ἰερῶι τῶι ἁγιωτάτωι || ἐν 15 τῶι κτοίναι κατὰ τὸν νόμον τὸν τῶν ˁΡοδίων · | τοῦτοι δὲ συνλεγέσθων ἐν Καμίρωι εἰς τὸ | ἰερὸν τῶς ᾿Λθαναίας, ὅκκα τοὶ ἰεροποιοὶ

93. $\tau \delta \zeta'$: $\tau \delta \delta \epsilon$. 62.2. — $Z \epsilon \tilde{\upsilon}(\delta) \delta \epsilon$: Zevs $\delta \epsilon$. 97.4. — $\lambda \epsilon u \delta \lambda \eta$: accursed. Cf. Hesych. $\lambda \epsilon \omega \lambda \eta s \cdot \tau \epsilon \lambda \epsilon i \omega s \ \epsilon \xi \omega \lambda \eta s$, and, for the first part of the compound, $\lambda \epsilon i \omega s$ in Archilochus.

94. $\lambda \acute{e}\sigma \chi a$: grave. The original meaning of the word (from $*\lambda \epsilon \chi \sigma \kappa \bar{a}$, cf. $\lambda \acute{e} \chi \sigma s$) was resting place, whence either grave or the usual place of recreation, club.— The last words are to be read, with resolution of the crasis, $\tau \hat{o}$ Eù- $\phi \acute{v} \lambda \hat{o}$, $\tau \hat{o}$ Eù $\phi v \lambda \hat{i} a$.

95. 1 ff. The names of the $\kappa \tau o i \nu a \iota$ or demes of Camirus are to be inscribed,

both those on the island and those on the mainland. For the latter cf., from the Periplus of Seylax, $\chi \omega \rho a \dot{\eta}$ 'Pool- $\omega \nu \dot{\eta} \dot{\epsilon} \nu \tau \hat{\eta} \dot{\eta} \pi \epsilon l \rho \omega$. — The neighboring island of $\chi a \lambda \kappa \hat{\eta}$ (see 42.2) was under the control of Camirus at this time, yet evidently sustained a relation to it different from that of the other demes. — 6. $\dot{\epsilon} \pi \iota \mu \epsilon \lambda \eta \theta \eta \sigma \epsilon \hat{\upsilon} \nu \tau \iota$: see 160. $\dot{\epsilon} \pi \iota \mu \epsilon - \lambda \eta \theta \eta \sigma \sigma \mu \alpha \iota$ is used by late writers, but not in classical Attic. — 8 ff. $\dot{\alpha} \pi \sigma \delta \omega \sigma \epsilon \hat{\upsilon} \tau \pi \iota \kappa \tau \lambda$.: shall give out the contract to the one who is willing to furnish the stele at the lowest figure. παραγγ[έλ,λ]ωντι, καὶ ἀθρεόντω τὰ ἰερὰ τὰ Καμιρέων [τὰ δαμο]τελῆ πάντα, αἴ τι - - - - -

96. Ialysus. IV (or III) cent. B.C. IG.XII.i.677. SGDI.4110. Ditt. Syll.560. Michel 434.

Έδοξε τοῖς μαστροῖς καὶ Ἰαλυσίοις, | Στράτης ᾿Αλκιμέδοντος εἶπε· | ὅπως τὸ ἰερὸν καὶ τὸ τέμενος | τᾶς ᾿Αλεκτρώνας εὐαγῆται

- 5 καιτὰ τὰ πάτρια, ἐπιμεληθήμειν | τοὺς ἰεροταμίας ὅπως στᾶλαι | ἐργασθέωντι τρεῖς λίθου Λαρτ[ί]ου καὶ ἀναγραφῆι ἐς τὰς στάλας
- 10 τὸ τε ψάφισμα τόδε καὶ ἂ οὐχ ὅ σιόν ἐντι ἐκ τῶν νόμων ἐσφέρειν οὐδὲ ἐσοδοιπορεῖν ἐς τὸ τέ μενος, καὶ τὰ ἐπιτίμια τῶ[ι] πράσσοντι
- 15 παρὰ τὸν νόμον · θέμειν δὲ | τὰς στάλας μίαμ μὲν ἐπὶ τᾶς ἐσό δου τᾶς ἐκ πόλιος ποτιπορευομέ νοις, μίαν δὲ ὑπὲρ τὸ ἱστιατόριον, | ἄλλαν δὲ ἐπὶ τᾶς καταβάσιος τᾶ[ς] | ἐξ ᾿Λχαίας πόλιος. |
- 20 Νόμος α ούχ ὅσιον ἐσίμειν οὐδὲ ἐσφέρειν ἐς τὸ ἰερὸν καὶ τὸ τέμενος τῶς ᾿Αλεκτρώνας. μὴ ἐσί τω ἵππος, ὄνος, ἡμίονος, γῦνος ἐ
- 25 μηδὲ ἄλλο λόφουρον μηθέν, μηδὲ ἐσαγέτω ἐς τὸ τέμενος μηθεὶς τούτων μηθέν, μηδὲ ὑποδήματα ἐσφερέτω μηδὲ ὕειον μηθέν ὅτι δέ κά τις παρὰ τὸν νόμον | ποιήσηι, τό τε ἰερὸν καὶ τὸ τέμενος | καθαι-
- 30 ρέτω καὶ ἐπιρεζέτω, ἢ ἔνυ‖χος ἔστω τᾶι ἀσεβείαι· εἰ δέ κα | πρόβατα ἐσβάληι, ἀποτεισάτω ὑπὲρ ἑκάστου προβάτου ὀβολον | δ
- 35 ἐσβαλών · ποταγγελλέτω δὲ | τὸν τούτων τι ποιεῦντα ὁ χρήι ζων ἐς τοὺς μάστρους.

97. Rhodian (?) inscription from Abu-Symbel in Egypt. VII or VI cent. B.C. SGDI.5261. Hicks 3. Roberts 130. Ionic alphabet, but without $\Omega = \omega$. $\exists = \eta$ in a, b, = h and η in c (and probably in i), = h in $f(\mathsf{E} = \eta)$.

ασιλέος ἐλθόντος ἐς Ἐλεφαντίναν Ψα(μ)ματίχῦ | ταῦτα
 ἔγραψαν, τοὶ σὺν Ψαμματίχῦι Θεοκλ(έ)ος | ἔπλεον. ἡλθον δὲ

96. 4. 'Alextpávas: a daughter of Helios and the nymph Rhodos, who was worshiped with divine honors by the Rhodians. Cf. Diod.5.56, where the name appears as 'H $\lambda \epsilon \pi \rho v \delta v \eta$. — 7. $\lambda (\theta ov \Lambda a \rho \tau (ov: also \pi \epsilon \tau \rho as \Lambda a \rho \tau (as$ on another inscription, marble fromLartus, a place in the neighborhood of Lindus.—10. $\ell \nu \pi \iota$: pl. for sg.—18.'Axaías $\pi \delta \lambda \iota os$: the name given to the acropolis of Ialysus. Cf. Ath.8.360 $\ell \nu \tau \hat{\eta}$ 'Ia $\lambda \upsilon \sigma \hat{\varphi} \ \pi \delta \lambda \iota \nu \ \ell \sigma \chi \upsilon \rho \sigma \tau a \tau \eta \nu \ \tau \eta \nu$ 'Axaía ν καλουμένην.

97. Inscribed on the legs of one of the colossal statues at Abu-Symbel by Greek mercenaries who had taken part Κέρκιος κατύπερθε, υἶς ὁ ποταμὸς ¦ ἀνίη. ἀ(λ)λογλὅ(σ)σῦς δ' ἡχε Ποτασιμπτό, Λἰγυπτίῦς δὲ "Λμασις. ‖ ἔγραφε δ' ἀμὲ "Λρχῦν 'Λμοι- 5 βίχῦ καὶ Πέλερος Θύδάμῦ. b. Ἐλεσίβ[ιο]ς ὀ Τήιος.

c. Τήλεφός μ' έγραφε ho 'Ιαλύσιο(ς) - -

d. $\Pi \acute{\upsilon} \theta \bar{\upsilon} \nu$ 'Aµοιβίχ[$\bar{\upsilon}$].

e. Πάβις ο βολοφόνιος - - σύν Ψαμματ[ίχοι].

f. $\operatorname{Hay} \overset{\epsilon}{\epsilon} \sigma \epsilon \rho \mu o[s]$. g. $\operatorname{\Pi} a \sigma \iota(\phi) \tilde{o} \nu \dot{o} \operatorname{I} \pi \pi o - -$

h. Kpí θ is $\check{e}\gamma pa(\phi \epsilon) v$.

ί. Όμγυσοβ hόκα βασιλεύς ἤελασε τὸν στρατὸν [τ]ὸ πρῶτο[ν

- - - hάμ]a Ψa(μ)ματίχō[ι - - -

98. Gela. VI cent. B.C. SGDI.4247.

Πασιάδαρο τὸ | σâμα, Κράτες ἐποίει.

Agrigentum. Second half III cent. B.C. (before 210). IG.XIV.952.
 SGDI.4254. Michel 553.

Ἐπὶ ἰεροθύτα | Νυμφοδώρου τοῦ Φίλωνος | παραπροστά(τα) τᾶς βουλᾶς, | προεδρευούσας τᾶς φυλᾶς | τῶν Ὑλλέων, προαγοροῦντος 5

in an expedition up the Nile under Psammetichus I (654-617 B.C.) or Psammetichus II (594-589 B.C.), probably the latter. These mercenaries were from Asia Minor and the adjacent islands (cf. Hdt.2.154 τοῖσι δέ "Ιωσι καὶ τοΐσι Καρσί τοΐσι συγκατεργασαμένοισι αὐτῷ ο Ψαμμήτιχος διδοί χώρους ένοικήσαι άντίους άλλήλων, ---οί δὲ Ἰωνές τε και Κάρες τούτους τοὺς χώρους οἴκησαν χρόνον ἐπὶ πολλόν. - - - πρώτοι γάρ οῦτοι ἐν Αιγύπτω άλλόγλωσσοι κατοικίσθησαν). Among those whose names are inscribed below, there are two Ionians, from Teos and Colophon (b and e), and one Rhodian, from Ialysus (c); f is also Doric. and h Ionic (on account of the v movable). The main part of the inscription (a), as well as i, is clearly in Doric and may well have been written by one of the Rhodian mercenaries, though there is nothing to prove this.

α 3. Κέρκιος: stands for the Egyptian Kerti, which is applied to the stretch of water between the first cataract and Elephantine. – νῖς ὁ ποταμὸς ἀνίη: as far as the river let them go up. For vĩs see 132.4. – 5. 'Αμοιβίχο, Θύ-δάμο: ὁ 'Αμοιβίχου, ὁ Εὐδάμου. 94.1,7.

i. No complete restoration is possible. — $\tilde{\eta}\epsilon\lambda\alpha\sigma\epsilon$: $\tilde{\eta}\lambda\alpha\sigma\epsilon$ aor. of $\ell\lambda\alpha\delta\nu\omega$. The peculiar spelling $\exists E$ is perhaps due to a confusion between the two systems of writing known to those who wrote these inscriptions, 1) $\exists = \eta, 2$ $\exists = h$, and $E = \eta$. Similarly $\mathtt{BE}\mu$, i.e. $\tilde{\eta}\mu l$, in a Theran inscription.

98. Beginning of a hexameter. For Πασιάδα_Fo see 105.2 a.

99. Proxeny decree of Agrigentum in honor of Demetrius of Syracuse. In view of l. 11 and of the fact that this inscription was found at Rome, being evidently the copy given to Demetrius Διοκλέος τοῦ Διοκλέος, | γραμματεύοντος 'Αδρανίωνος 'Αλεξάνδρου, | ἀλίασμα ἕκτας διμήνου, Καρνείου ἐξήκο[ντ]ος παντᾶι, | ὑπὲρ προξενίας Δημητρίωι Διοδότου Συρακοσίωι. ||

- 10 "Εδοξε τᾶι ἀλίαι καθὰ καὶ τᾶι συ(ν)κλήτωι ρί. ἐπειδὴ ἀνάγ'γελλον οἱ πρεσβέες οἱ ἐς Ῥώμαν πορευθέντες, Πασίων | Πασίωνος Κότητος καὶ Θεόδωρος Θεοδώρου Ξηνιάδα, | Δημήτριον Διοδότου Συρακόσιον πολλὰς καὶ μεγάλας χρείας | παρεισχῆσθαι τῶι ἀμῶι
- 15 δάμωι καὶ μεγάλων ἀγαθῶν παραίτιο(ν) ‖ γεγόνειν, τοῖς δὲ ᾿Λκραγαντίνοις πάτριόν ἐστι καὶ ἐκ προγόνων μπαραδεδομένον τιμεῖν τοὺς ἀγαθοὺς ἄνδρας καὶ προϊσταμέ νους τοῦ ἀμοῦ δάμου ταῖς καταξίοις τιμαῖς · ‖ δεδόχθαι ἐπὶ ἀγαθᾶι τύχαι καὶ σωτηρίαι τοῦ δάμου τῶν ᾿Λκραγαντίνων · ‖ εἴμειν πρόξενον καὶ εὐεργέταν Δημήτριον Διοδό-
- 20 του Συρακόσι"ον, ὅπω(ς) πάσι φανερὸν ἢ ὅτι ὁ δâμος τῶν ᾿Ακραγαντίνων ἐπί σταται χάριτας ἀπονέμειν καταξίας τοῖς εὐεργετεῖν προαι ρουμένοις αὐτόν. τὸ δὲ δόγμα τόδε κολάψαντας ἐς χαλκώματα δύο τὸ μὲν ἕν ἀναθέμειν εἰς τὸ βουλευτήριον, τὸ δὲ | ἄλλο
- 25 ἀποδόμειν Δημητρίωι Διοδότου Συρακοσίωι ὑπόμναμα τᾶς ποτὶ τὸν δᾶμον εὐνοίας · τοὺς δὲ ταμίας | ἐξοδιάξαι ἐς τὰ προγεγραμμένα ὅσον κα χρεία η, καὶ φέρειν τὰν ἔξοδον διὰ τῶν ἀπολόγων. | ὁμογνώμονες τοῦ συνεδρίου πάντες.

100. Rhegium. I cent. n.c. IG.XIV.612. SGDI.4258. Ditt.Syll.323. Michel 555.

'Επί πρυτάνιος Νικάνδρου τοῦ Νικοδάμου, βουλâς προστατέοντος Σωσιπόλιος τοῦ Δαματρίου, χίωι Ίππίου δυοδεκάται, ἔδοξε

(l. 24), it appears that he was resident in Rome, and his services probably consisted in some dealings with the Roman senate in behalf of Agrigentum.

8. $\dot{\alpha}\lambda (\alpha \sigma \mu \alpha \kappa \tau \lambda.:$ decree of the $\dot{\alpha}\lambda (\alpha \sigma \mu \alpha \kappa \tau \lambda.:$ decree of the $\dot{\alpha}\lambda (\alpha \kappa \tau \tau \lambda)$ in the sixth period of two months, at the very end of the month Kapveios. — 10. $\sigma v(v) \kappa \lambda \dot{\eta} \tau \omega i$: the council, for which $\beta ov \lambda \dot{\alpha}$ is employed in 1.3. The significance of the following numeral is not clear. — 14. $\pi \alpha \rho \epsilon i \sigma \chi \eta \kappa \alpha$, $\epsilon i \sigma \chi \eta \mu \alpha i$, for $\epsilon \sigma \chi \eta \kappa \alpha$, $\epsilon i \sigma \chi \eta \mu \alpha i$, with $\epsilon i \sigma \chi \eta \kappa \alpha$, $\epsilon i \sigma \chi \eta \mu \alpha i$, with $\epsilon i \sigma \chi \eta \kappa \alpha$, $\epsilon i \sigma \chi \eta \mu \alpha i$, for $\epsilon \sigma \chi \eta \kappa \alpha$, $\epsilon i \sigma \chi \eta \mu \alpha i$, with $\epsilon i \sigma \chi \eta \kappa \alpha$, $\epsilon i \sigma \chi \eta \mu \alpha i$, $\epsilon i \sigma \chi \eta \kappa \alpha$, $\epsilon i \sigma \chi \eta \mu \alpha i$, $\epsilon i \sigma \chi \eta \kappa \alpha$, $\epsilon i \sigma \chi \eta \mu \alpha i$, $\epsilon i \sigma \chi \eta \kappa \alpha i$, $\epsilon i \sigma \chi \eta \kappa \alpha i$ after the analogy of $\epsilon \ell \lambda \eta \phi a$ etc. (76 b), occur in several $\kappa o \ell \nu \eta$ inscriptions. — 15. $\gamma \epsilon \gamma \delta \nu \epsilon \nu \tau$: see 147.2.

100. Rhegium was a Chalcidian colony, and in the few early inscriptions the Ionic element predominates. But after its destruction by Dionysius of Syracuse in 387 B.C. and its subsequent restoration, there were continual changes in its population. Some of its new inhabitants must have been furnished by Gela or Agrigentum, if ται αλία | καθάπερ ται έσκλήτωι και ται βουλαι· ἐπει ό στραταγος των Ῥωμαίων Γναίος Λυφίδιος Τίτου νίος εύνους υπάρχει ται αμα πόλει, αξιος φαινόμενος τας αυτου καλοκάγαθίας, δεδόχθαι Γναίον Αυφίδιον Τίτου υίον στραταγον Ῥωμαίων στεφανώσαι ἐν τῶ ἀγῶνι τοῖς πρώτοις ᾿Λθανίοις ἐλαίας στεφάνω και πρόξενον και εὐεργέταν ποιήσαι τοῦ δάμ(ο)υ τῶν Ῥηγίνων και ἐγγόνους αὐτοῦ, εὐνοίας ἕνεκεν ἆς ἔχων διατελεῖ εἰς τὸν δαμον τῶν Ῥηγί νων. 5 τὰν δὲ βουλὰν τὸ ἀλίασμα κολαψαμέναν εἰς χαλκώματα δισσὰ τὸ μεν ἀναθέμειν εἰς τὸ βουλευτήριον, τὸ δὲ ἀποστεῖλαι Γναίω Αὐφιδίω.

Coan

101-103. Cos. Late IV or early III cent. B.C. SGDI.3636-3638. Ditt. Syll. 616-618. Michel 716-718. Paton-Ilicks, Inscr. of Cos 37-39. Solmsen 33.

101. [The first six lines and most of the seventh are so badly mutilated that only a small part can be restored.] $\hat{\epsilon}_s \ \delta \hat{\epsilon} \ [\tau] \hat{a}\nu \ [\dot{a}\gamma o \rho] \hat{a}\nu \ \dot{\epsilon}\lambda \dot{a}\nu \tau \omega \ H \dot{a}\mu \phi \upsilon \lambda \omega \ \pi \rho \hat{a} \tau o, \ \dot{\epsilon}\nu \ \dot{a}\gamma o \rho \hat{a}\iota \ \delta \hat{\epsilon} \ \sigma \ [\upsilon] \mu \mu ([\sigma \gamma o \upsilon) \tau \iota, \ \dot{o} \ \delta \hat{\epsilon} \ \dot{\epsilon} \rho \epsilon \hat{\upsilon} s \ \kappa a \ [\theta] \ \dot{\eta} \sigma \theta \omega \ [\pi \dot{a}\rho \] \ \tau \rho \dot{a} \pi \epsilon \zeta a \upsilon \ \check{\epsilon} \chi \omega \upsilon \ \tau \dot{a} \ [\upsilon \ \| \ \phi \iota \dot{a} \] \lambda \ [a] \upsilon \ \tau \dot{a}\nu \ 10 \ \dot{\epsilon} \rho \dot{\epsilon}\nu, \ \tau o \ \delta \hat{\epsilon} \ \dot{\epsilon} \rho \ [\sigma \sigma o \upsilon) \ \dot{\epsilon} \kappa a \tau \] \dot{\epsilon} \rho \omega \ \tau \hat{a}s \ \tau \rho a \pi \dot{\epsilon} \zeta a s. \ H \ [\dot{a}\mu \phi \upsilon \lambda \sigma \iota \] \delta \hat{\epsilon} \ \dot{\epsilon} \sigma \epsilon \lambda \dot{a} \nu \tau \omega \ \beta \sigma \ \vec{\epsilon} s \ \tau \sigma \dot{\omega} \ \vec{\delta}s \ \vec{\epsilon} \sigma \epsilon \lambda \dot{a} \nu \tau \omega \ \beta \sigma \ \vec{\epsilon} \sigma \ \vec{\epsilon$

we may judge by the language of this inscription, which is not merely Doric, but contains the Rhodian infin. $-\mu\epsilon\iota\nu$ and the word $d\lambda/a\sigma\mu a$, otherwise known only from inscriptions of Gela and Agrigentum. The Rhodian influence in Sicilian Doric seems to have been considerable. Cf. $d\gamma o\rho a\sigma \theta \eta \mu \epsilon \iota \nu$ at Tauromenium, SGDI.5228.13.

1. χίωι: unexplained and probably an error of some kind. — 2. ἐσκλήτωι: refers to a small select body, probably mediating between the council and the assembly. Cf. Hesych. ἔσκλητοs· ἡ τῶν ἐξόχων συνέθροισις ἐν Συρακούσαις.

101-103. Portions of a sacrificial calendar, in which were enumerated

the rites and ceremonies appropriate to each day of the year.

101. Selection of the ox and other preparations for the sacrifice to Zeus Policus, which occurs on the following day, the twentieth of the month Batromius (cf. l. 47, and no. 102.11).

8–19. After the tribes had each selected nine oxen in a manner prescribed in the preceding lines (apparently one from each $\ell\nu \alpha \pi \alpha$ or ninth part of the tribe), they were to drive them to the agora, the Pamphyli having the precedence, and there unite them in one herd. When the priest and the $l\epsilon\rho\sigma$ - $\pi\sigma\alpha\delta$ had taken their places at a table, the Pamphyli drove up to it the three

255

κριθηι τις · al [δε μή, Υλλεις τρ]εις ελάντω, al μεγ [κα το]ύτωγ κριθηι τις · al δε [μή, Δυμανες τρε]ις τους [λ]οιπούς, a[l με γ] κα 15 τούτωγ κριθηι τις · a[l δε μή, άτερους] ελάντω ες ταν άγ[ορ]]αν

καὶ ἐπελάντω κατὰ τα[ὐτά, αἰ μέ]γ κα τούτωγ κριθῆι τ[ις · | a]ἰ δὲ μή, τρίτον ἐπελάντω καὶ ἁτ[έρους]· αἰ δέ κα τούτωγ κρι[θῆι] | μηδείς, ἐπικρίνονται βοῦν ἐκ χι[λιασ]τύος ἑκάστας · ἐλά[σα]|ντες δὲ τούτους συμμίσγον[τι τοῦ]ς ἄλλοις · καὶ εὐθὺ[ς κρίν]οντι καὶ

- 20 εὕχονται καὶ ἀποκαρύ[σσον]τι. ἔπειτα ἐπελάντ[ω αῦ]||τις κατὰ ταὐτά. θύεται δέ, αἰ μέγ κα ὑποκ[ύψ]ει, τῶι Ἱστίαι · θύ[ει | δὲ γ]ερεαφόρος βασιλέων καὶ ἱερὰ παρέχει καὶ ἐπιθύει ἱερὰ ἐξ [ήμ]ι- έκτου, γέρη δὲ λαμβάνει τὸ δέρμα καὶ τὸ σκέλος, ἱεροποι[οὶ | δ]ὲ [σ]κέλος, τὰ δὲ ἄλλα κρέα τῶς πόλιος. τὸν δὲ κριθέντα τ[ῶι] |
 25 Ζηνὶ κάρυκες ἄγοντι ἐς ἀγοράν · ἐπεὶ δέ κα ἐν τῶι ἀγορῶι ἔω[ν|τι], ἀγορεύει οῦ κα ἦι ὁ βοῦς ἢ ἄλλος ὑπὲρ κήνου ἐνδέξιο[ς · "Κ|ώ]ι-
- [0]ις παρέχω τὸ[μ] βοῦν, Κῶιοι δὲ τιμὰν ἀποδόντω (το) τᾶι Ἱστία[ι]." | τιμώντω δὲ προστάται ὀμόσαντες παραχρῆμα· ἐπεὶ δέ κα τι[μαθ|ῆ]ι, ἀναγορευέτω ὁ κάρυξ ὁπόσ[ου κα τιμαθ]ῆι· τουτῶ δὲ ἐ[λ]ἀντ[ω πα|ρ]ὰ τὰν Ἱστίαν τὰν Ταμίαν, καὶ ὁ [τοῦ Ζηνὸς 30 ἰ]ερεὺς στέ(π)τει καὶ [ἐκ] σπένδει κύλικα οἴνου κεκραμένου [π]ρὸ τοῦ [βοό]ς· ἔπειτα ἄγοντι τὸ[μ β|ο]ῦν καὶ τὸγ καυτὸν καὶ [φ]θοῖας

finest oxen for selection. If none of these was chosen, the Hylleis drove up three more, then the Dymanes, then the Pamphyli again and so on in rotation until all twenty-seven oxen had been presented. If still no choice has been made, they select an additional ox from each xiliaotús, the third part of a tribe, and unite these with the others. Then the choice is effected, followed by vows and a proclamation of the choice. — 19 ff. $\epsilon \pi \epsilon \iota \tau \alpha \kappa \tau \lambda$.: the choice of the ox to be sacrificed to Zeus Polieus having been disposed of, a similar procedure is to be repeated for the choice of an ox to be sacrificed to Histia; and, as this sacrifice takes place immediately, it is described at this point, before the narration returns, in 1.23, to the ox chosen for Zeus. -- ὑποκ[ύψ]ει : submits tamely. Aor. subj. 150. - yepeaφόρος βασιλέων: γ ερεαφόρος, the title of a priestly official, occurs only here, and, in the form $\gamma \epsilon_{\rho \eta \phi \delta \rho \sigma s}$, in the small island of Pserimos, between Cos and Calymna. The Basileis were here, as elsewhere, a body of officials in charge of religious matters. — ἐπιθύει ἱερά κτλ.: offers in addition the sacrificial cakes (prepared) from a half- έκτεύs. Cf. άρτοι δύο έξ ήμιέκτου 1. 48. - 29. στέπτει : corrected from $\sigma \tau \epsilon \gamma \tau \epsilon \iota$. $\sigma \tau \epsilon \pi \tau \omega = \sigma \tau \epsilon \phi \omega$, as $\epsilon \rho \epsilon \pi \tau \omega = \epsilon \rho \epsilon \phi \omega$. — 31. **καυτόν**: α whole burnt-offering, in this case, a pig.

έπτα και μέλι και στέμμα · έξάγ οντ'ε s δε καρύσσοντι ευφαμίαν, κην[εί δε]ίσαντες τομ βούν κα [θαίρ]ονται θαλλώι και [κλ]αδί. τοι δέ [βασιλής κ]αρπώντι τόμ μέγ χοί[ρον] και τα σπλάγγνα έπι του βωμού έπι[σπένδ]οντες μελίκρατον, ἕ[ντερα δ]ε [ε]κπλύ- 35 ναντες παρά τὸ [μ βωμὸν καρπ]ώντι · ἐπεὶ δέ κα καρπω[θηι, να]π[οίας] ἐπισπενδέτω μελίκ[ρατον, κάρυξ δ]ὲ καρυσσέτω ἑορτάζ[εν Ζηνός Π]ο[λιή]ο[ς] ένιαύτια ώραια έ[ορτάν · ίερεψς] δε τοις έντεροις επιθυε τω | θ]ύη και σούς | φθοίας και σπονδά ν αοινο ν και κεκραμέναν καί στέ[μμα. μετ]α τοῦτο δὲ ἰόντω πάρ τοὺς ἰαροποι-[ούς ές] το οίκημα το δαμόσιον ία ρείν s και κάρυκες, ίαροποιοι δε 40 ξενιζό ντω τον ίζερη και τος κάρυκας ταύταν τάν νύκτα έπει δέ κα σπονδάς ποιήσ[ο]νται, αίρξσθω ό ίαρευ[ς] | .ι.η των ίαροποιών βοός τοῦ θυομένου τῶι Ζηνὶ τῶι Πολιῆι, καὶ προ[αγορευ]έτω άγνεύεσθαι γυναικός και ά[νδρό]ς άντι νυκτός · τοι δε κάρυ κες αίρ]είσθω σφαγή του βούς ύγ κα χρήζωντι ηύτων, και προαγορευ- ϵ' [τω || τωι αὐ]ληται τωι αίρεθέντι κατά ταὐτά. ται αὐται ἀμέραι 45 Διονύσωι [Σκυλλίτ]αι χοιρος και έριφος του χοίρου ούκ άποφορά · θύει δε ίερευς κ[αι ίερ]α παρέχει · γέρη φέρει δέρμα, σκέλος.

'Ικάδι βοῦς ὁ κριθεὶς θύεται Ζηνὶ [Πολιῆ]ι καὶ ἐνδορα ἐνδέρεται · ἐφ' ἐστίαν θύεται ἀλφίτων ἡμίεκτον, ἄρτο[ι δύ]ο ἐξ ἡμιέκτου, ὁ ἄτερος τυ[ρ]ώδης, καὶ τὰ ἔνδορα · καὶ ἐπισπένδει ὁ ἰε[ρ"εὺς] τού- 50 τοις οἴνου κρατῆρας τρεῖς · γέρη τοῦ βοὺς τῶι ἰερῆι δέρμα κ[αὶ σκ'έ]λος · ἱερὰ ἱαρεὺς παρέχει [τ]ε καὶ ἥπατος ἥμισυ καὶ κοιλίας ἡμ[ισυ,] | θυαφόρωι δὲ τοῦ σκέλεος τοῦ τῶν ἱεροποιῶν [δίδ]οται ἀκρίσχιον, [ν]'ώτου δίκρεας, ὑπώμαια, αίματίου ὀβελος τρικώλιος, Νεστορίδαι[ς] |ν[ώτ]ου δίκρεας, ἰατροῖς κρέας, αὐλητᾶι κρέας, χαλκέων καὶ κερα[μέ]ω]ν ἑκατέροις τὸ κεφάλαιο[ν, τὰ δὲ ἄλλα κρέα 55 τῶς πόλιος, ταῦτα δὲ πάντα] ἀπ[οφέ]ρεται ἐκτὸς το]ῦ τεμένως.

Cf. no. 102.12 χοΐρος προκαυτεύεται. 43. ἀντὶ νυκτός: during the night. 136.8. - 44. αἰρείσθω: 3 pl. 140.1. -- προαγορευέτω: se. ὁ laρεύς. -- 46. ἀποφορά: here in literal sense, carrying off. Cf. ll. 55-56, and no. 102.10 τούτων οὐκ ἐκφορὰ ἐκ τοῦ ναοῦ. -- 48. ἕνδορα ἐνδέρεται: the ένδορα are wrapped in the skin. The reference is to certain parts of the victim which after slaughter are wrapped up in the skin and made a special offering. Cf. Hesych. ἕνδρατα· τὰ ἐνδερόμενα σὺν τῷ κεφαλῷ καὶ τοῖς ποσίν. — 49. τυρώδης: checse-shaped, that ται] αὐται ἀμέραι Ἀθαναίαι Πο[λιά]δι οἶς κυεοσα· θύει δὲ ἰε[ρεὺς καὶ] ἱερὰ παρέχει· γέρη λαμβάνει δ[έρ'μ]α καὶ σκέλος.

'Ενάται Με[λάν]ια Διονύσωι Σκυλλίται χοΐρος [καὶ ἔ|ρ]ιφος · τοῦ χοίρου οὐκ ἀποφορά · θύει ἰερεὺς καὶ ἰερὰ παρέχει · γέρη 60 [λα]]μβάνει δέρμα καὶ σκέλος.

'Εβδόμαι ἀνομέν[ου] ἐσς 'Αλκήιδας Δ[άμα] τρι οἶς τέλεως καὶ τελέα κυεοσα · τούτων οὐκ ἀποφορά · κύλικες [καίναὶ] δύο δίδονται · θύει ἱερεὺς καὶ ἱερὰ παρέχει · γέρη δὲ οὔατα.

 "Εκχτα[ι | Διονύσωι] Σκυλλίτα[ι χοῦρος καὶ ἔριφος]. τοῦ χοίρο[υ οὐκ ἀποφορά · θύει | ἶ]ε[ρε]ὐς κ[αὶ ἱερὰ παρέχει - - - -

102. [θύει ίαρεὺς | καὶ ίερὰ παρέ]χει · γέρη λαμβάνει δέρμα καὶ σκέλη. τ[âι aὐτ]¦âι ἀμέραι 'Péaι oἶς κυεῦσα καὶ ἱερά, ὅσσαπερ τοῦ Πεδαγειτν[ίο]¦υ γέγραπται · τούτων οὐκ ἀποφορά · θύει ἱαρεὺς 5 καὶ ἱερὰ παρέχε[ι · γ]]]έρη λαμβάνει δέρμα.

Δεκάται "Ηραι 'Αργείαι Έλείαι Βασιλείαι δάμ¦αλις κριτά, κρινέσθω δὲ μὴ ἐλάσσονος ἐωνημένα πεν[τ]|ήκοντα δραχμῶν· θύει ἱαρεὺς καὶ ἱερὰ παρέχει· γέρ[η] λαμβά[νει] | δέρμα καὶ σκέλος· ταύτας ἀποφορά· ἔνδορα ἐνδέρεται, καὶ θύ[εται] | ἐπὶ τῶι ἱστίαι ἐν 10 τῶι ναῶι τὰ ἔνδορα καὶ ἐλατὴρ ἐξ ἡμιέκτου [σπ] "υρῶν· τούτων οὐκ ἐκφορὰ ἐκ τοῦ ναοῦ.

'Ενδεκάται Ζηνὶ Μαχα|νῆι βοῦς κρίνεται τὸ ἄτερον ἔτος, ἐφ' οὖ κα ἔωντ[ι] Κ[a]ρνεῖαι, κα[θάπ]ερ τοῦ Βατρομίου τῶι Ζηνὶ τῶι Πολιῆι κρίνεται, κα[ι] χο[ι]ρος προ|καυτεύεται καὶ προκαρύσσεται καθάπερ τῶι Πολιῆι.

Δυωδε[κ]'άται Ζηνὶ Μαχανῆι οἶες τρεῖς τέλεωι καὶ βοῦς ὁ κρι-15 θεἰς τὸ || ἅτερον ἔτος, ἐφ' οῦ κα ἔωντι Καρνεῖαι, τὸ δὲ ἅτερον ἔτος οἶες [τ]'ρεῖς τέλεωι · ταῦτα θύει ἱαρεὺς ὁ τῶν δώδεκα θεῶν καὶ ἱερὰ π¦αρέχει · τούτοις προθύεται πὰρ τὸγ κο[ιν]ὸν ἂ φέρουτι Φυλεομ'a[χ]ίδαι ἀλφίτων ἡμίεκτον, οἴνου τετάρταν · γέρη δὲ Φυλεομα-20 χίδαις δίδοται τοῦ βοὸς ὁπλά, ταρσός, τῶν δὲ οἰῶν τὸ ὡμόν || ἐξ

is, as cheeses are now made in Cos, in the shape of a slender cylinder. — 60. $\mathbf{a}\nu \mathbf{o}\mu\mathbf{e}\nu \mathbf{o}\nu \mathbf{r}$ os. — 61. $\mathbf{k}\nu\mathbf{e}\mathbf{o}\mathbf{\sigma}\mathbf{a}$: $\mathbf{k}\nu$ - $\mathbf{e}\mathbf{o}\sigma\mathbf{a}$ in no. 102.3 etc., from $\mathbf{k}\nu\mathbf{e}\mathbf{o}\nu\sigma\mathbf{a}$ (cf. $\lambda \alpha \lambda \epsilon \hat{v} \sigma \alpha$ etc. in other Coan inscriptions). The spelling ϵ_0 is due to the co-existence of the spellings ϵ_0 and ϵ_v in the case of original ϵ_0 (e.g. gen. sg. $-\epsilon_0$ s and $-\epsilon_v$ s). οῦ ἁ θεομοιρία τάμνεται κα]ὶ τὸ στ]ῆθος · γέρη λαμβάνει ὁ ἰαρεὺς σκέλη καὶ δέρματα. τᾶι αὐτᾶι ἀμέραι 'Αθαναί[αι] Μαχα[νί]δι δάμαλις κριτὰ τὸ ἅτερον ἔτος, ἐφ' οῦ κα ἔωντι Καρνεῖα[ι, τ]ὸ δὲ ἅτερον ἔτος οἶς τελέα · θύει ἱαρεὺς καὶ ἀπορραίνεται θαλ'άσσαι · τούτων οὐκ ἀποφορά · [θύ]στρα δίδοται τᾶι θεῶι ἐλαί[ο'υ] τέτορες 25 κοτυλέαι, οἴνου τετάρτα, πρόχοι καιναὶ δύο καὶ κύλ[ικες] καιναὶ τρεῖς · [τ]ο[îςο]ις τὰμ πόλιν ῶνεῖσθαι δάμ[αλιν] | - - -

103. Τε[τράδι ἐξ] εἰκάδος [τοῖς ἥρω]σιν οἶ[ες τρεῖς] (οιε) τέλεωι [θύ]ονται κατὰ φυλ[άς, ό] μὲν τῶν Ὑλλέων παρὰ τὸ Ἡρακλεῖον, ὁ δὲ τῶν Δυμάνων παρὰ τὰ ᾿Λναξίλεα, ὁ δὲ τῶν Παμφυλέων ἐν Σιτέαι | παρὰ τὸ Δαμάτριον · [ἐπὶ] τούτων ἐκάστωι ἰερά, οὐλο- 5 μέτ[ριο]ν, ἡμίεκτον ἑκατέρων, καὶ κύλικες καιναὶ τρεῖς ἑ[κάσ]τωι καὶ πίναξ ἑκάστωι · ταῦτα παρέχοντι τοὶ ἰα[ρῆς] καὶ θύοντι.

Τρίται ἀνομένου Ἡρακλεῖ ἐς Κο[νίσαλο]ν ἀ(ρ)ὴν καυτός. τῶι αὐτῶι ἀμέραι Ἡρακλεῖ : [ἐς Κονί]σαλον βοῦς · τοῦτον θύει ὁ ἰα- 10 ρεύς, τῶι δὲ | [θεῶι ἰ]ερὰ δίδοται κριθῶν τρία ἡμέδιμνα καὶ σπυ-] [ρ]ῶν τρεῖς τεταρτῆς καὶ μέλιτος τέτορες κοτυλέαι καὶ τυροὶ οἴεοι δυώδεκα καὶ ἰπνὸς καινὸς καὶ φρ[υγά]νων ἄχθος καὶ ξυλέων ἄχθος καὶ οἴνου τρία || ἡμίχοα.

Theran

104. Thera. VII cent. B.C. IG.XII.iii.762. SGDI.4808. Roberts 2.

- α. Ῥξάνορ, ᾿Αρκhaγέτας, Προκλής, Κλεαγόρας, Πειραιένς.
- b. "Αγλον, Περίλας, Μάληγος.
- c. Λεοντίδας.
- d. 'Ορθοκλής.

102. 17. $\pi d\rho \tau \partial \gamma \kappa \sigma \nu \delta \nu$: sc. $\beta \omega \mu \delta \nu$. 104–106. Nos. 104 and 105 are epitaphs, while no. 106 belongs to a series of inscriptions cut in the solid rock and mostly of obscene content. They belong to the oldest period of the alphabet, when there were no signs for ϕ and χ , which were indicated by πh and κh or φh , in consequence of which even θ was sometimes indicated by θh (as in 105. Thera. VII cent. B.C. IG.XII.iii.753. SGDI.4809. Roberts 1n. $\Pi \rho a \xi (\lambda a \iota \mu \epsilon \Theta h a(\rho) \rho \dot{\nu} \mu a \rho h o \varsigma \dot{\epsilon} \pi o \dot{\epsilon}.$

106. Thera. VII cent. B.C. IG.XII.iii.536. SGDI.4787. Solmsen 27.

 α. Πhειδι(π)πίδας διπhε.
 b. Τιμαγόρας και Ἐνπhέρης και ἐγοιπh[ομες].
 c. Ἐνπυλος τάδε — πόρνος.
 d. Ἐνπεδοκλῆς ἐνερόπτετο τάδε.
 e. Υἰρκἕτο μὰ τὸν ᾿Από(λ)λο.

107. Thera. IV or early V cent. B.C. IG.XII.iii.Suppl.1324. Solmsen 28.

'Αγλōτέλης πράτισ|τος 'Αγορâν hικάδι | Κα[ρ]νῆια θεὸν δεί|πν[ι]ξεν hονιπαντίδα || καὶ Λακαρτος.

108. Thera. IV cent. B.C. IG.XII.iii.452. SGDI.4772. Ziehen, Leges Sacrae 127.

'Αρταμιτίο τετάρται | πεδ' ίκάδα θυσέοντι | ίαρόν, 'Αγορήιοις δὲ | [δ]εΐπνογ καὶ ἱα[ρ]ὰ πρὸ το σαμηίο.

109. Thera. IV cent. B.C. IG.XVI.iii.436. SGDI.4765. Ditt.Syll.630. Michel 715. Solmsen 29. Ziehen, Leges Sacrae 128.

5 Οὔροι γᾶς | Θεῶν Ματρί. | Θεὸς ἀγαθῶι τ|ύχαι ἀγαθοῦ δ∥αίμονος θυσία | ᾿Λρχίνου · τῶι ἔτ'ει τῶι πρατίστ'ωι θύσοντι βοῦ'ν καὶ πυ 10 ρῶν ἐγ || μεδίμνου καὶ | κριθῶν ἐγ δύο μεδίμνων καὶ οἴνο'υ μετρητὰν

no. 105). Even at this early time $_F$ was completely lost, cf. $K\lambda\epsilon a\gamma\delta\rho as$, ' $O\rho-\theta o\kappa\lambda\hat{\eta}s$, $\Lambda\epsilon o\nu\tau i\delta as$, $\epsilon\pi ol\bar{\epsilon}$.

107. Agloteles, son of Enipantidas and Lacarto, was the first to honor with a Carnean banquet the god (Apollo Carneus) on the twentieth of the month in which the 'Ayopai were celebrated (cf. 'Ayophus no. 108). But the words from $\pi p \acute{a} \tau \iota \sigma \tau os$ to $\delta \epsilon l \pi \nu \iota \check{\xi} \epsilon \nu$ are variously interpreted. The inscription, up to the last two words, is metrical (two iambic trimeters), hence $\delta \epsilon l \pi \nu \iota \check{\xi} \epsilon \nu$ without augment and with the Att.-Ion. ν movable. For $h \bar{k} \kappa \acute{a} \delta \iota$ see 58 c, 116.

108. On the twenty-fourth of the

month Artemisius they shall offer a sacrifice, and at the Agoreia (name of a festival) a banquet and sacrifices in front of the image.

109. 1f. Boundaries of the land for the Mother of the Gods. This was, doubtless, land dedicated to her service by Archimus, who also promises a sacrifice. — 6 ff. In the very first year (as well as thereafter) they shall offer an ox, a medimnus of wheat, etc. — $\theta \dot{\upsilon} \sigma \sigma \nu \tau \iota$: instead of $\theta \upsilon \sigma \epsilon \sigma \nu \tau \iota$ (cf. no. 108), but with retention of the Doric ending, while $\phi \epsilon \rho \sigma \upsilon \tau \iota$ l. 15 is completely Attic, likewise 'A $\rho \tau \epsilon \mu \iota \sigma \iota \sigma \upsilon$ (cf. 'A $\rho \tau a \mu \iota \tau \tau \iota \sigma \upsilon$ no. 108). — $\dot{\epsilon} \gamma \mu \epsilon \delta (\mu \nu \sigma \upsilon$. See 136.9. καὶ ἄλλα ' ἐπάργματα ὧυ αἱ ῶρ⁰αι φέρουσιυ, μηνὸς 'Αρτε^ιμισίου 15 πέμπται ίσταμ'ένου καὶ μηνὸς 'Υακινθίου πέμπται ίσταμένου.

Cretan

Gortyna. V cent. B.C. SGDI. 4991. Hicks 35 (only I). Inscr. Jurid.
 I,pp.352 ff. Michel 1333. Solmsen 30. Comparetti, Mon. Antichi III, pp.
 93 ff. Merriam, Am. J. Arch. 1885, 324 ff., 1886, 24 ff.

Θιοί. "Ος κ' έλευθέροι ε δόλοι μέλλει ἀν'πιμολέν, προ δίκας με Ι άγεν. αι δέ κ' άγει, καταδικακσάτο το έλευθέρο δέκα στατέρανς,

110. The famous Gortynian Law-Code. Although conveniently so designated, it is not of course a complete code of laws, but a series of regulations on various subjects, complete in itself, as shown by the θ_{iol} at the beginning and the unused space at the end of the last column. The state of the alphabet (there are no signs for ϕ and χ , which are not distinguished from π and κ . See 4.1), the forms of the letters, and the direction of the writing $(\beta_{ov\sigma\tau\rho\sigma\phi\eta})$ $\delta \delta \nu$), are such as are usually characteristic of the sixth century B.C., but the general style of the writing, precise and regular, points to a later date. It is now generally believed that the development of the alphabet was slower in Crete than elsewhere, and that the Code is of the fifth century B.C., probably about the middle of it. There are also other inscriptions from Gortyna containing regulations of a similar character but on different subjects, one series of seven columns being known sometimes as the Second Code (SGDI. ,4998).

Although a sign for η is lacking in the Law-Code, the \boxminus had already been used with this value in an earlier period, and \bowtie is regularly so used in the inscriptions of the "North Wall," which are not much later than the Law-Code. The proper transcription of E in the Law-Code is in certain classes of forms uncertain, since there is evidence of both ϵ and η from inscriptions which contain a sign for n. Such are the infinitives of contract verbs in -EN (- $\epsilon\nu$ or $-\hat{\epsilon}\nu$?), and the infinitives in -MEN $(-\mu\epsilon\nu \text{ or } -\mu\bar\epsilon\nu?)$. The earlier inscriptions with \square have $\epsilon \nu_{foik} \epsilon \nu$, $\eta \mu \epsilon \nu$, while the later ones with H have uol ny, muny, The transcription followed in our text is that which accords with the forms of the earlier inscriptions. The prohibitive ME has been transcribed uniformly $\mu \dot{\epsilon}$, although the inscriptions which have H often have $\mu \epsilon$ beside $\mu \dot{\eta}$ before words beginning with a vowel (93). The same inscriptions show that aor. subj. λαγάσει etc. should be so transcribed, not Naváse etc. See 150.

I.1-II.2. Disputes over the ownership of a slave or one alleged to be a slave.

I.1 ff. Whoever is about to bring suit in relation to a free man or a slave, shall not make seizure before the trial. If he makes the seizure, (the judge) shall condemn him to a fine of ten staters in the case of a free man, five in case of a slave, because he seizes him, and shall decree that he release him within three

- 5 το δόλο πέντ^με, ότι ἀγει, καὶ δικακσάτο λαγάσαι | ἐν ταῖς τρισὶ ἀμέραις. αἰ [δέ | κα | μἒ [λαγ]άσει, καταδικαδδέτο το μὲν | ἐλευθέρο
- 10 στατέρα, το δόλο [δα]ρκι' άν τας ἀμέρας ϝεκάστας, πρίν κα λα γάσει το δε κρόνο τον δι[κ]αστ' άν ὀμνύντα κρίνεν. αἰ δ' ἀννίοιτο | με ἀγεν, τον δικαστάν ὀμνύντ α κρ[ί]νεν, αἰ με ἀποπονίοι μαῖτυς. | αἰ
- 15 δέ κα μ $\bar{o}\lambda\bar{e}\iota$ \dot{o} μ $\dot{e}\nu$ έλεύθε[ρ]ον, $|\dot{o}$ δ[\dot{e} δ] \bar{o} λον, κάρτονανς \tilde{e} μεν | [\dot{o} τερο]ί κ' έλεύθερον ἀποπονίον'τι. αἰ δέ κ' ἀνπὶ δόλοι μολίοντι πονί-
- 20 οντες ρου ρεκάτερος εμέν, αἰ μέν κα μαῖτυς ἀποπονει, κ'ατὰ τον μαίτυρα δικάδδεν, αἰ | δέ κ' ε ἀνποτέροις ἀποπονίοντι | ε μεδατέροι, τὸν δικαστὰν ởμνύντα κρίνεν. ε δέ κα νικαθει ὀ | ἔκον, [τ]ομ
- 25 μεν ελεύθερον λαγ άσαι τῶν πε[ν]τ ἀμερῶν, τὸν δε δο λ[ον] ες κερανς ἀποδόμεν. αἰ δε κα με λαγάσει ε με ἀποδοι, δικακ'σάτο
- 30 νικ
ἐν το μέν ἐλευθέρο | πεντέκοντα στατέρανς καὶ σ]
τατέρα τῶς

days. But if he does not release him, (the judge) shall condemn him to a fine of a stater in the case of a free man, a drachma in the case of a slave, for each day until he releases him; and as to the time, the judge shall decide under oath. — For the use of the genitive in $\tau \hat{o}$ έλευθέρο, το δόλο, see 171. Similarly το πεντεκονταστατέρο II.38. Observe the clear distinction in use, here and elsewhere, between $\delta\iota\kappa\dot{a}\delta\delta\epsilon\nu$ and $\kappa\rho\dot{\iota}\nu\epsilon\nu$. The former is used where the judge pronounces formal judgment according to the law and the evidence, the latter where he acts directly as arbiter. Cf. especially XI.26 ff. - 11 ff. But if one denies making a seizure, the judge shall decide under oath, unless a witness testifies. If one party contends that a man is a free man, the other that he is a slave, those who testify that he is a free man shall be preferred. If they contend about a slave, each declaring that he is his, if a witness testifies, (the judge) shall declare judgment according to the witness, but if they testify for both or for neither, the judge shall decide under oath. When

the one in possession has been defeated, he shall release the free man within five days, and he shall surrender the slave. If he does not release (the free man) or surrender (the slave), (the judge) shall decree that (the plaintiff) have judgment $(\nu\iota\kappa\dot{\epsilon}\nu = Att. \nu\iota\kappa\hat{a}\nu)$ against him, in the case of the free man for fifty staters and a stater for each day until he releases him, in the case of the slave ten staters and a drachma for each day until he surrenders him. But at the end of a year after the judge has pronounced judgment, one may exact three times the amount (i.e. three times the original fines, instead of the accumulated fines for delay) or less, but not more. As to the time the judge shall decide under oath. ---The purpose of this last provision seems to be to prevent the accumulation of fines out of all proportion to the value of the slave. Some take $\tau \rho l \tau \rho a$ as a third (i.e. of the accumulated fines). The word occurs in another Cretan inscription (SGDI.5000 I), where its meaning is equally disputed. - 25. τâν πέντ' ἀμερῶν: gen. of time. 170. —

No. 110]

ἀμέρας ϝεκάστ'ας, πρίν κα λαγάσει, το δὲ δόλο | δέκα στατέρανς καὶ δαρκνὰν | τῶς ἀμέρας ϝεκάστας, πρίν κ' ἀποδοι ἐς κέρανς. Ε΄ δὲ κα καταδι κάκσει ὁ δικαστάς, ἐνιαυτοι πράδδεθθαι τὰ τρίτρα Ε΄ :5 μεῖον, | πλίον δὲ μέ · το δὲ κρόνο τὸν δι καστὰν ὀμνύντα κρίνεν. aἰ δέ | κα ναεύει ὁ δολος ο κα νικαθέι, καλίον ἀντὶ μαιτύρον δυον 40 δρομέον ἐλευθέρον ἀποδεικσάτο ἐπὶ τοι ναοι ὅπε κα ναεύει Ε΄ αὐτὸς Ε΄ ἀ(λ)λος πρὸ τούτο · αἰ δέ | κα μὲ καλει Ε΄ μὲ δείκσει, κατισ"[τάτ]ο τὰ ἐ[γρα](μ)μένα. aἰ δέ κα μεδὶ αὐτὸν ἀποδοι ἐν τοι ἐνιτος μοτόι, | τὰνς ἀπλόονς τ[ι]μὰνς ἐπικατ'αστασει. aἰ δέ κ' ἀποθάνει μολιομένας τῶδ δί[κα]ς, τὰν ἀπλ όον τιμὰν κατ(α)στασει. aἰ δέ 50 κα κοσ[μ]ίον ἄγει Ε΄ κοσμίοντος ἄλλος, Ε΄ κ' ἀποστῶι, μολέν, και κα νικαθει, κατιστάμεν ἀπ' [α]ς [[ἀμέρα]ς ἅγαγε τὰ ἐγρα(μ)μένα, [[τὸ]ν 55 δὲ νενικαμένο[ν] κα[ὶ τὸν κα] τακείμενον ἅγοντι ἅπατον Εμεν. ΙΙ

Αἴ κα τὸν ἐλεύθερον ἕ] τὰν ἐλευθέραν κάρτει οἴπει, ἐκα'τὸν στατξρανς καταστασεῖ· α"ỉ δέ κ' ἀπεταίρῦ, δέκα· αỉ δέ κ' ὀ δὅλος 5 τὸν ἐλεύθερον ἒ τὰν ἐλευθέρα'ν, διπλεῖ καταστασεῖ· αἰ δέ κ' ἐλε'ύθερος Γοικέα ἒ Γοικέαν, πέντε ¦ δαρκνάνς· αἰ δέ κα Γ[0]ικεὺς Γοικέα ‖

35. Eviavroi: not year, but anniversary. See Glossary. - 38 ff. If the slave on whose account one is defeated takes refuge in a temple, (the defeated party), summoning (the successful party) in the presence of two witnesses of age and free, shall point out (the slave) at the temple where he takes refuge, either himself or another for him; but if he does not make the summons or point him out, he shall pay what is written. If he does not even (referring back to ll. 34 ff.) surrender him (the slave) at the end of a year, he shall pay the simple fines in addition (to what is stated in 11. 34 ff.). If (the slave) dies while the suit is being tried, he shall pay the simple fine (i.e. without any additional fines for delay). If a member of the κόσμος (see Glossary) makes a seizure, or another (seizes the slave) of a member of the $\kappa \delta \sigma \mu os$, the case shall be tried after he (the official) has gone out of office, and, if defeated he shall pay what is written from the time when he made the seizure. But there shall be no penalty for seizing one condemned for debt or one who has mortgaged his person. — The penalties tixed in 11. 47–50 and their relation to the provision in 1. 36 are variously understood. Many take $\tau \iota \mu \acute{a} \nu s$ and $\tau \iota \mu \acute{a} \nu$ as referring to the value of the slave.

II.2-45. Rape and adultery.

II.2 ff. If one commits rape upon a free man or woman, he shall pay one hundred staters; but if upon (the son or daughter) of an $a\pi \epsilon \tau a \mu \rho \sigma$, ten. The $a\pi \epsilon \epsilon \tau a \mu \rho \sigma$, one who was not a member of a $\epsilon \tau a \epsilon \mu \epsilon a \epsilon \epsilon \epsilon a \mu \sigma \epsilon \sigma$ or society made up of citizens, occupied a social position

GREEK DIALECTS

10 Ε΄ Γοικέαν, π[έν]τε στατέρανς. | ένδοθιδίαν δόλαν αι κάρτει δαμάσαιτο, δύο στατέρανς καταστασεί · αί δέ κα δεδαμν[α]μέναν 15 πεδ' $\dot{a}\mu\dot{e}\rho a\nu$, [\dot{o}]δελόν, $a\dot{i}$ δέ κ' $\dot{e}\nu$ νυτ $|\tau i$, δύ' \dot{o} δελόνς · $\dot{o}\rho \kappa i \bar{o} \tau \dot{e}\rho a\nu$ δ' έμεν ταν δόλαν. αί κα ταν έλευθέραν επιπερέται οι πεν ακείνον-20 τος καδεστά, δέκα στατέρανς καταστασεί, αι αποπονίο μαίτυς. αί κα ταν ελευθέραν μοικίον αίλεθει έν πατρός ε έν άδελπιο ε έν $τ\hat{\bar{o}}$ ἀνδρός, ἐκατὸν | στατ $\hat{\bar{e}}$ ρανς καταστασε $\hat{\iota}$ · αἰ δέ κ' ἐν α̈(λ)λ \bar{o} , 23 πεντέκοντα · al δέ κα τάν || το απεταίρο, δέκα · al δέ κ' δ δόλος [τα]]ν έλευθέραν, διπλεί καταστασεί: αι δέ κα δόλος δόλο, πέντε. 30 προγειπάτο δε άντι μαιτύρον τριόν τοις καδεσταί ς το εναιλεθέντος άλλύεθθαι έν ταῖς πέντ' ἀμέραις · | το δε δόλο τοι πάσται ἀντὶ | 35 μαιτύρον δυον. αἰ δέ κα μιτ ἀλλύσεται, ἐπὶ τοῖς ἐλόνσι τι κρέθθαι όπαι κα λείσντι. αι δέ κα πονει δολόσαθθαι, όμόσαι τον ελόντα 40 το πεντεκονταστατέρο και πλίονος πέντον αί τον ρίν αυτοι ρέκαστον ἐπαριόμενον, το δ' ἀπεταίρο | τρίτον αὐτόν, το δε κοικέος τον 45 πάσταν ἄτερον αὐτὸν μοικίοντ' ἐλέν, δολόσαθ θαι δὲ μέ.

Λι κ' ανέρ [κα]ί [γυ]να διακρ[ί]νον[τ]αι, τα fa a vτας εκεν, ατι $\ddot{\epsilon}$ κονσ' $\ddot{\epsilon}$ ιε π \dot{a} ρ τον άνδρα, και τ $\ddot{\bar{c}}$ καρπ $\ddot{\bar{c}}$ τ \dot{a} νν $\ddot{\bar{\epsilon}}$ μίναν, αι κ' $\ddot{\bar{\epsilon}}$ ι ές midway between the $\epsilon \lambda \epsilon \upsilon \theta \epsilon \rho os$ and the FOIKEÚS. Possibly the Eévoi are meant. -11 ff. If one violates a household slave by force, he shall pay two staters, but if one that has already been violated, by day one obol, but if in the night two obols; and the slave shall have the preference in the oath. - 16 ff. If one attempts to have intercourse with a free woman to the distress of her relative, he shall pay ten staters if a witness testifies. --- ἐπιπερέται: πειράω. -- ἀκεύοντος: $d\chi\epsilon\omega\omega$. — 28 ff. One shall announce before three witnesses to the relatives of the one caught (literally caught in, i.e. in the house of the father etc.) that they are to ransom him within five days; but to the master of a slave before two witnesses. But if he is not ransomed, it shall be in the power of the captors to do with

him as they wish .- 36 ff. If one declares that he has been the victim of a plot, then the one who caught him shall swear, in a case involving a fine of fifty staters or more, with four others (literally himself as a fifth), each calling down curses upon himself (if he testifies falsely), but in the case of an $a\pi\epsilon\tau a \rho os with two$ others, in a case of a serf the master and one other, that he took him in adultery and did not lay a plot.

II.45-III.44. Rights of the wife in the case of divorce or death of husband.

II.45 ff. If a man and wife are divorced, (the wife) shall have her own property with which she came to her husband, and the half of the produce, if there is any from her own property, and the half of whatever she has woven within (the house), whatever there is, and five

 $τ \overline{b}ν$ $F \overline{b} |ν$ αὐτῶς κρεμάτον, κὅτι κ' ἐνυπάνει τὰν |ἐμίνα]ν ἄτι κ' ἑι, 50 καί πέντε στατέρανς, αι κ' ο άνερ αίτιος ει τως κε ρεύσιος α[ί] δε πονίοι ο αντρ [αιτίος με $\tilde{\epsilon}$]μεν, τον δικασταν]] ομνύντα κρίνεν. $\frac{55}{111}$ αί δέ τι άλλο πέροι το άνδρός, πέντε στατέρανς καταστασεί κότι κα πέρει αὐτόν, κὅτι κα παρ έλει ἀποδότο αὐτόν. ὅν δέ κ' ἐκσαν- 5 νέσεται δικάκσαι τ'αν γυναίκ' απομόσαι ταν "Αρτεμιν παρ 'Αμυκλαίον πάρ τάν | Τοκσίαν. ότι δέ τίς κ' άπομο σάνσαι παρέλει, 10 πέντε στατ ερανς καταστασεί και το κρέος αυτόν. αι δέ κ' άλλόττριος συνε(σ) σάδδει, δέκα στ[ατ] ξρανς καταστασεί, το δε κρέιος 15 διπλεί ότι κ' ο δικαστάς ομόσει συνεσσάκσαι. | αι άντρ αποθάνοι τέκνα κατ'αλιπόν, αι κα λέι ά γυνά, τὰ ρὰ | αὐτῶς ἔκονσαν ὅπυίεθθα ι κάτι κ' ο ανέδ δοι κατά τα έγραμμένα αντι μαιτύρον τριόν 20 δρομέον έλευθέρον · αί δέ τι τον τέκνον πέροι, ενδικον εμεν. αί δέ κα ἄτεκνον || καταλίπει, τά τε ρὰ αὐτῶς ἔκεν κὅτι κ' ἐν[υ]πάνει 25 $[\tau] \dot{a}\nu \,\dot{\vec{\epsilon}}\mu [i]\nu a\nu \,\kappa a[i \,\tau] \ddot{\vec{o}} \,\kappa a\rho\pi [\hat{\vec{o}}] \,\tau \ddot{\vec{o}} \,\,\dot{\vec{\epsilon}}\nu \delta [o] \theta \epsilon \nu \,\pi \epsilon \delta \dot{a} \,\,\tau \ddot{\vec{o}}\nu \,\,\dot{\epsilon}\pi \iota \beta a\lambda \lambda \dot{o}\nu$ τ[ον] μοίραν λακέ[ν] και τί κ' ο ανέδ δοι αι εγ ρατται· αι δέ τι 30 άλλο πέροι, ενδικον έμεν. αι δε γυνα άτεκνος αποθάνοι, τά τε εα αύτας τοις επιβάλλονσι αποδόμεν κοτι ενύπανε ταν εμίναν και το 35 καρπό, αι κ' έι ές | τόν $_{F}$ όν αὐτῶς, τὰν ἐμίναν. κόμιστρα αι κα λέι

staters, if the husband is the cause of the divorce. But if the husband declares he is not the cause, the judge shall decide under oath. But if she carries off anything else belonging to the husband, she shall pay five staters, and whatever she carries off and whatever she purloins this she shall return. But as regards matters which she denies, (the judge) shall decree that she take the oath of denial by Artemis, (proceeding?) to the Amycleium to the archer-goddess. If any one takes anything away from her after she has taken the oath of denial, he shall pay five staters and the thing itself. If a stranger helps her carry things off, he shall pay ten staters and half the amount which the judge swears he helped carry off. - 49. Tavy

έμίναν: see 101.1. — 50. κότι: here and III.26, $34 = \kappa \alpha i \, \tilde{o} \tau \iota$, i.e. $\kappa \alpha i \, o \, \tilde{v} \tau \iota \nu o s$, gen. by attraction. - III. 14-15. Kpéios : $\chi \rho \eta \iota os$ from $\chi \rho \eta \epsilon os$, gen. sg. with $\delta \iota \pi \lambda \epsilon \hat{\iota}$. -17 ff. If a man dies leaving children, if the wife wishes, she may marry again holding her own property and whatever her husband may have given her, according to what is written, in the presence of three witnesses of age and free. But if she takes anything belonging to the children, it shall be a matter for trial. -27 ff. And of the produce in the house she shall share with the lawful heirs. — τον ἐπιβαλλόντον : δ ἐπιβάλλον, the heir at law, a short expression for ώι έπιβάλλει (τὰ χρήματα); cf. V.21-22 ols $\kappa' \epsilon \pi \iota \beta \dot{a} \lambda \lambda \bar{\epsilon} \iota = 37$ ff. If man or wife wishes to make gifts, (it is permitted),

- 40 δόμεν | ἀνἐρ ἐ γυνά, ἐ ϝέμα ἐ δυόδεκ α στατέρανς ἐ δυόδεκα στατ έρον κρέος, πλίον δὲ μέ. αι κ α ροικέος ροικέα κριθει δοδ | ἐ ἀποθανόντος, τὰ ρὰ αὐτάς ἔκεν ἀλλο δ' αι τι πέροι, ἐνδικον ἐμεν.
- 45 Λί τέκοι γυνὰ κ [ē[ρ]ε[ύο]νσα, ἐπελεῦσαι τοι ἀνδρὶ ἐπὶ στέγαν ἀντὶ μαιτύρον τριον. al δὲ μὲ δέκσαι το, ἐπὶ τῶι ματρὶ ἐμεν τὸ 50 τέκνον ἐ τράπεν ἐ ἀποθέμεν· ὀρκ ιοτέροδ δ' ἐμεν τὸς καδεστ ἀνς καὶ τὸς μαίτυρανς, al | ἐπελεῦσαν. al δὲ ροικέα τέ κοι κερεύονσα, 55 ἐπελεῦσαι | τοι πάσται το ἀνδρός, öς ὅ πυιε, ἀντὶ μαιτύρον [δυ]ον. []
 18 al δέ κα μὲ δέκσεται, ἐπὶ τοι | πάσται ἐμεν τὸ τέκνον τοι τῶς ροικός τοι τῶς καδιοτ ἀνζιστέροδ δ' ἐμεν τὸς καδεστ ἀνς καὶ τὸς μαίτυρανς, al | ἐπελεῦσαν. al δὲ ροικέα τέ κοι κερεύονσα, 55 ἐπελεῦσαι | τοι πάσται το ἀνδρός, öς ὅ πυιε, ἀντὶ μαιτύρον [δυ]ον. []
 18 al δέ κα μὲ δέκσεται, ἐπὶ τοι | πάσται ἐμεν τὸ τέκνον τοι τῶς ροι5 κέας. al δὲ τοι αὐτοι αὐτιν ὀπυίοιτο πρὸ το ἐνιαυτ ὅ, τὸ παιδίον ἐπὶ τοι πάσται | ἐμεν τοι το ροικέος. κορκιότερον ἐμεν τὸν ἐπελεύ10 σαν τα καὶ τὸς μαίτυρανς. γυνὰ κερεύονσ al ἀποβάλοι [] παιδίον πρὸν ἐπελεῦσαι κα[τ] à τὰ ἐγραμμένα, ἐλευθέρο μὲν καταστασεῦ πεντἑκοντα | στατέρανς, δολο πέντε καὶ ε ἰκατι, αἴ κα νικαθε. δι
 15 δέ κα μὶ [ε] τι(ς) στέγα ὅπυι ἐπελευσεῖ, ἐ αὐτὸν μὲ ὀρει, al ⟨αι⟩ ἀποθείε τὸ παιδίον, ἄπατον ἐμεν. | αἰ κύσαιτο καὶ τέκοι εοικέα μὲ
- 20 οπυιομένα, ἐπὶ τοι τ[ο] || πατρὸς πάσται ἐμεν τὸ τ'έκνον a' δ' ο πατἔρ μὲ δόοι, ἐπὶ τοῖς τον ἀδελπιον πάσταις ἐμεν.
- 25 Τον πατέρα τον | τέκνον και τον κρεμάτον και αρτερον εμέν ταδ δαίσιος | και ταν ματέρα τον εδν αθτάς κρεμάτον. άς κα δόοντι, |

either clothing or twelve staters or something of the value of twelve staters, but not more. — $\kappa \dot{\rho} \mu \sigma \tau \rho a$: perhaps a technical term for certain kinds of gifts.

III.44–IV.23. Disposition of children born after divorce.

III.44 ff. If a divorced wife bears a child, she shall bring it to her husband at his house in the presence of three witnesses. If he does not receive it, the child shall be in the power of the mother either to bring up or to expose; and the relatives and witnesses shall have preference in the oath, as to whether they brought it. — στέγαν: this is the regular word for house in this inscription, *foukla* being household (V.26) and *foukos* not occurring.—IV.14ff. If the man has no house to which she shall bring (the child), or she does not see him, if she exposes the child, there shall be no penalty.— $\mathbf{\hat{o}t}$ $\mathbf{\hat{b}t}$ κα $\boldsymbol{\mu}$ $\mathbf{\hat{c}t}[\mathbf{\hat{c}}]$ $\kappa\tau\lambda$: this conforms to the reading of the stone, though the elision of the $\mathbf{\bar{c}}$ of $\boldsymbol{\mu}\mathbf{\hat{c}}$ is difficult (or read $\boldsymbol{\mu}\mathbf{\hat{c}}$ $'[\mathbf{\hat{c}}]$ with aphaeresis?). For κa with the optative see 177.

IV.23-VI.2. Partition of property among children and heirs-at-law,

[No. 110

No. 110]

με επάνανκον εμεν δατεθθαι · αι δε τις αταθείε, αποδιάτταθθαι 30 τοι ἀταμένοι ἀι ἕγρατται. $\hat{\epsilon}$ δέ κ' ἀποθάνει τι(ς), στέγανς μέν τάνς έν πόλι κάτι κ' έν ταί(ς) στέγαις ένει, αίς κα με εοικεύς ένεοι- $\kappa \tilde{\epsilon} i \epsilon \pi || i \kappa \delta p a i fo i \kappa (\delta v, κ a i t a πρόβατα κα i καρτα [i] ποδα, ά κα με 35$ Foiκéos ε̃ι, | ἐπὶ τοῖς υἰάσι ε̃μεν, τὰ δ' ἀλλα κρέματα πάντα δατεθθαι καλός, και λανκάνεν τος μεν || υίννς οπόττοι κ' ισντι δύο μοίρανς 40 εέκαστον, τάδ δε θυγατέρανς οπότται κ' ίοντι μίαν μοιραν εεκάσταν. δατέθ[θ]αι δέ και τὰ ματρ[ο]ια, $\tilde{\epsilon}$ | κ' ἀποθά[νε]ι, \tilde{u} ιπε[ρ] 45 τὰ [πατροι] | έ[γραττ]αι. αι δὲ κρέματα με είθε, στέγα δέ, λακεν ταθ θ[υ]γατέρας αι έγρατται. αι δέ κα λει ο πατέρ δοος ιον δόμεν τά ι όπυιομέναι, δότο κατά τια έγραμμένα, πλίονα δε μέ. Ι ότείαι δε 50 πρόθθ' ἔδοκε Ε ἐπέσπενσε, ταῦτ' ἔκεν, ἄλλα δὲ μΕ []] ἀπολαν[κά]- Ν νεν. γυνα ο [τ]εία κρέματα με έκει ε [πα]τροδ δόντος ε ά[δ]ελπιΰ $\hat{\vec{\epsilon}}$ έπισπένσαντος $\hat{\vec{\epsilon}}$ ἀπολα[κ]όνσα \hat{a}_{i} ι ὅκ' ὀ Αἰθ[α]λεψ(ς) σταρτός 5 έκοσ μίον οι σύν Κύ[λ]λοι, ταύτας μεν απολανκάνεν, ταιδ δε πρόθθα $\mu \dot{\bar{\epsilon}} \, \ddot{\epsilon} [\nu] \delta \iota \kappa o \nu \, \dot{\bar{\epsilon}} \mu \epsilon \nu.$

² Ē κ' ἀπ[0]θάνει ἀνἐρ ἐ γυν'ά, αἰ μέν κ' ἐι τέκνα ἐ ἐς τέκνον 10 τέκνα ἐ ἐς τούτον τέ κνα, τούτος ἔκε[ν] τὰ κρέμα'τα. αἰ δέ κα μέτις ἐι τούτον, ἀ⟨a⟩δελπιοὶ δὲ το ἀποθανόν τος κἐκς ἀδε[λ]πιῶν τέκνα 15 ἐ ἐς τούτον τέκνα, τούτ'ος ἔκεν τὰ κρέματα. αἰ δέ κα μέτις ἐι τούτον, ἀδευπιαὶ δὲ το ἀποθανόντος κἐς ταυτ'ûν τέκνα ἐ ἐς τῶν τέκνῶν 20 τέκνα, τούτος ἔκεν τὰ κρέματα. αἰ δέ κα μέτις ἐι τούτον, | οἶς κ' ἐπιβάλλει ὅπο κ' ἐι τὰ κρ'ἑματα, τούτος ἀναιλεθθα'ι. αἰ δὲ μὲ 25

IV.29 ff. But if any one (of the children) should be condemned to pay a fine, the one who has been fined shall have his portion taken out and given him as is written. -33 ff. **a**Is ka $\kappa\tau\lambda$: which are not occupied by a serf residing in the country. -44 ff. And the property of the mother shall be divided, when she dies, in the same way as is prescribed for the property of the father. -V.1 ff. Whatever woman has no property either by gift of father or brother or by promise or by inheritance, as (was written) when Cyllus and his colleagues of the $\sigma\tau a\rho\tau\delta s$ (subdivision of the tribe) of the Aethalians composed the $\kappa\delta\sigma\mu\sigma s$, these women shall share in the inheritance, but against those (who received gifts) previously no action shall be brought.— 22 ff. If there is none of these, those to whom it falls according to the source of the property shall receive it. But if there are no heirs-at-law, those of the household who compose the $\kappa\lambda\alpha\rho\omega\tau a$ or serfs attached to the estate) shall have the money.—

267

εἶεν ἐπιβάλλοντε¦ς, τῶς ϝοικίας οἴτινές κ' | ἴοντι ὀ κλῶρος, τούτονς ἔ κεν τὰ κρέματα.

- 30 Λι δέ κ' οι έπιβάλλοντες οι μεν λεί δντι δατεθθαι τὰ κρέματα, οι δε μέ, δικάκσαι τον δικαστάν ἐπὶ τοῖλ λείονσι δατεθθαι ἐμεν
- 35 τὰ κρέματα πάντα, πρίν κα δάττονται. || αἰ δέ κα δικάκσαντος το δικαστα κάρτει ἐνσείει ἐ ἄιγει ἐ πέρει, δέκα στατέραν'ς καταστα-
- 40 σεῖ καὶ το κρέιος διπλεῖ. τνατον δὲ καὶ καρ πο καὶ ϝέμας κἀνπιδέμας κἰἐπιπολαίον κρεμάτον, αἴ κα μἰὲ λείοντι δατέ [θθαι - - τὸν
- 45 δ[ικαστ] αν δμυύντα κρίναι πορτί τα μολιόμενα. [a] ί [δ] έ κα κρέματα δατιομένοι | με συνγιγνόσκοντι αν πι ταν δαίσιν, ονέν τα κρέ-
- 50 μ'ατα κος κα πλείστον διδοι ἀποδόμενοι τῶν τιμῶν || δια[λ]ακόντον τὰν ἐπαβολάν ϝέκαστος. δατιομέ νοιδ δὲ κρέματα μαίτυρανς πα-
- VI ρέμεν δρομέανς ἐλεμθέρονς τρίινς ἐπλίανς. || θυγατρὶ ἐ διδöι, κατὰ τὰ αἰτά.
- ^{*}As κ' ο πατέδ δόει, του το π'ατροs κρεμάτον πὰρ υἰέοs | μέ 5 ονεθθαι μεδε καταθίθ|εθθαι čάτι δε κ' αὐτος πάσετ|αι ἐ ἀπολάκει ἀποδιδόθθο, | αἴ κα λει. μεδε τον πατέρα τὰ τον τέκνον ἄτι κ' αὐ-
- 10 τοὶ πάσον ται ἐ ἀπολάκοντι. μεδὲ τὰ τ âs γυναικὸς τὸν ἀνδρα ἀπο δό(θ)θαι μεδ' ἐπισπένσαι, μεδ' | υἰὺν τὰ τῶς ματρός. αἰ δ έ τις

15 πρίαιτο Ε καταθείτο Ε έπισπένσαιτο, άλλαι δ' έγρατ [[τα]ι, αι τάδε

28 ff. If some of the heirs-at-law wish to divide the property, and others not, the judge shall decree that all the property belong to those wishing to divide, until they divide it. If any one, after the decision of the judge, enters in by force or drives or carries off anything, he shall pay ten staters and double the value of the object. In the matter of live stock, produce, clothing, ornaments, and furniture, if they do not wish to make a division, the judge shall decide with refcrence to the pleadings. If, when dividing the property, they do not agree as to the division, they shall sell the property, and, disposing of it to whoever offers the most, they shall receive each his share of the price. 34. Sárrovra:: aor. subj., cf. $\dot{\alpha}\pi\sigma\delta\dot{\alpha}\tau\tau\alpha\theta\theta\alpha\iota$. 82. 36. $\dot{\epsilon}\nu\sigma\epsilon(\bar{\epsilon}\iota :$ taken by some as $\dot{\epsilon}\nu-\sigma\epsilon(\bar{\epsilon}\iota (\sigma\epsilon)\omega)$, but more probably $\dot{\epsilon}\nu\sigma-\epsilon(\bar{\epsilon}\iota (\epsilon\bar{\ell}\mu\iota))$ with $\epsilon\iota$ instead of ι from the indicative. 39. $\tau\nu\alpha\tau\bar{\delta}\nu : \theta\nu\eta\tau\bar{\omega}\nu = \zeta\omega\omega\nu$, as in Hdt.2. 68. VI.1. $\delta\iota\delta\bar{\delta}\iota$: subj. without $\kappa\alpha$. 174.

VI.2–46. Sale and mortgage of family property.

VI.2-ff. As long as the father lives, one shall not purchase any of the father's property from the son, nor take a mortgage on it. But whatever (the son) himself has acquired or inherited, he may dispose of, if he wishes. — 14 f. àλλâι δ' ἕγρατται ; and it is written τὰ γράμματα ἔγ[ρατται, τὰ] μ[ἐ]ν ¦ κρέματα ἐπὶ τᾶι ματρὶ ἐμεν κἐπὶ τᾶι γυναικί, ὀ δ' ἀπο δόμενος ἐ καταθὲνς ἐ ἐπι σπένσανς τῶι 20 πριαμένοι ἐ καταθεμένοι ἐ ἐπισπενσαμένοι διπλεῖ καταστασεῖ και τί κ' ἀλλ' ἀτας ἑι, τὸ ἀπλόον· τῶν δὲ πρόθθα μὲ ἐν δικον ἑμεν. 25 αι δέ κ' ὀ ἀντίμ ὅλος ἀπομῦλε̄ι ἀνπὶ τὸ κρέος ὅι κ' ἀνπιμὅλίῶντι μὲ ἐμεν τῶς ματ[ρ]ὸς ἐ τῶς γυναικός, μῦλὲν ὅπε κ' ἐπιβάλλει, πὰρ 30 τῶι δικαστῶι ἐ ϝεκάστῦ ἐγρατται. αι δέ κ' ἀποθάνει μάτερ τέκνα καταλιπόνσα, τὸν πατέρα καρτερὸν ἐμεν Ιτῶν ματρὅιῦν, ἀποδό(θ)θαι δὲ μὲ ‖ μεδὲ καταθέμεν, αι κα μὲ τὰ τέκ να ἐπαινἑσει δρομές ἰόν- 35 τες. [α] ι δέ τις ἀλλῶι πρίαιτο ἐ καταθείτο, τὰ μὲν κρέματα ἐπὶ τοῖς τέκνοις ἐμεν, τῶι δὲ πριαμ ένῶι ἐ καταθεμένοι τὸν ἀποδό(θ)θαι δὲ μὲ ‖ μεδὲ καταθέμεν, αι κα μὲ τὰ τέκ κα ἐπαινἑσει δρομές ἰόν- 35 τες. [α] ι δέ τις ἀλλῶι πρίαιτο ἐ καταθείτο, τὰ μὲν κρέματα ἐπὶ τοῖς τέκνοις ἐμεν, τῶι δὲ πριαμ ένῶι ἐ καταθεμένοι τὸν ἀποδόμενον 40 ἐ τὸν καταθέντα τὰν | διπλείαν καταστάσαι τῶς τιμῶς, και τί κ' ἀλλ' ἀτας ἑι, τὸ ἀπλόον. aι δέ κ' ἀλλαν ὀπυίει, τὰ τ έκνα [τῦ]ν 45 [μ]ατροίῶν καρτερὸν]ς ἑμεν.

Ať κ' έδ δυσ[μενίανς] πε'ρα[θει κ]εκ ἀλλοπολίας ὑπ' ἀν'ἀνκας εκόμενος κελο[μ]ένο τις λύσεται, ἐπὶ τοι ἀλλυσαμέν οι ἑμεν, πρίν 50 κ' ἀποδοι τὸ ἐπιβάλλον. aἰ δέ κα μὲ ὀμολογίοντι ἀμπὶ τὰν πλεθὺν ἑ μὲ [κ]ελομέ'[ν]ο αὐτο [λ]ύσαθθαι, τὸν δικαστὰν ὀμνύντα κρίνεν πορτὶ τὰ || μολιόμενα. [τ]ο ἐλευθέρο τὸν | δε - - -. [αἴ 55 κ' ὀ δολος] ἐπὶ τὰν ἐλευθέραν ἐλθον ὀπυίει, | ἐλεύθερ' ἑμεν τὰ νιι

otherwise = otherwise than is written: Cf. 1. 37 and VIII.54. — $\hat{a}\iota \ \tau \hat{a}\delta\epsilon \ \tau \hat{a}$ **γράμματα ἕγρατται**: since the inscription of this law, contrasted with $\tau \hat{o}\nu \ \delta\epsilon$ $\pi \rho \delta \theta \theta a$, 1.24, in matters of previous date. So in IX.15 and XI.19. — 25 ff. But if the opponent denies, with reference to the matter about which they are disputing, that it belongs to the mother or the wife, action shall be brought where it belongs, before the judge where it is prescribed for each case.

VI.46-VII.15. Repayment of ransom. Children of mixed marriages. Responsibility for the acts of a slave.

VI.46 ff. 'A ransomed person shall belong to the ransomer, until he pays what is proper.' The general sense is clear, but the restoration and precise interpretation is uncertain. Perhaps, with the reading of the text, if one is sold into hostile hands and some one. forced (to do so) upon his demanding it, ransoms him from his exile. - 51 ff. But if they do not agree about the amount, or on the ground that he did not demand to be ransomed, etc. - 55 ff. Something is certainly missing between the end of VI and the beginning of VII, either overlooked by the stonecutter in copying, or possibly added on the original substructure, which is not extant. ---VII.1 ff. In the case of marriage between a male slave and a free woman,

τέκνα. aỉ δέ κ' | à ἐλευθέρα ἐπὶ τὸν δολον, δολ' ἐμ'εν τὰ τέκνα. aỉ 5 δέ κ' ἐς τῶς αὐτ ῶς ματρὸς ἐλεύθερα καὶ δολα | τέκνα γένēται, ἐ κ' ἀποθάνēι ἀ μάτēρ, aἴ κ' ἐι κρἑματα, τὸνς ἐλε'υθέρονς ἔκεν. aỉ 10 δ' ἐλευθέροι | μὲ ἐκσεῖεν, τὸνσς ἐπιβάλλον τανς ἀναιλε̂(θ)θαι. a[ĭ] κ' ἐκς ἀγ|ορῶς πρ[ι]ἀμενος δολον μὲ π|εραιόσει τῶν ϝεκσἑκοντ' ἀμε-15 ρῶν, aἴ τινά κα πρό(θ)θ' ἀδικὲκει ἐ ὕστερον, τοι πεπαμέν οι Ενδικον

 $\tilde{\epsilon}_{\mu\epsilon\nu}$

Τὰμ πα [[τ]ροι[ὃ]κου ὀπυίε(θ)θαι ἀδελπι'δι το πατρὸς του ἰόντον τοι | πρειγ[ί]στοι. αἰ δὲ κα πλίες πατ ροιδκοι ἴοντι κἀδελπι[ο]ὶ
20 το πα ||τρός, [τ]οι ἐπιπρειγίστοι ἀπυί,ε(θ)θαι. αἰ δὲ κα μὲ ἴοντι ἀδελπιοὶ το πατρός, υἰ έεδ δὲ ἐκς ἀδελμιοῦν, ὀπυίε(θ)θαι ἰδι τοι [ἐ]ς
25 το π|ρειγίστο. αἰ δέ κα πλίες ἴοντ|ι πατροιδκοι κυί έες ἐκς ἀδελπιοῦν, ἄλλοι ἀπυίε(θ)θαι τοι ἐπιβάλ λοντα, πλίαδ δὲ [μ]έ.

the status of the children depended on whether the slave went to live with the free woman, thus raising himself in a measure to her condition, or whether the woman went to live with the slave. -9. $\epsilon \kappa \sigma \epsilon i \epsilon v$: $\epsilon i \epsilon v \epsilon \xi a v \tau a s. - 10 ff. If$ one having purchased a slave from the market-place has not repudiated the purchase within the sixty days, if the slave has wronged any one before or after, the one who has acquired him shall be liable. The purchaser of a slave was allowed a certain time within which, upon discovering any faults, physical or otherwise, which had been concealed, he might repudiate the purchase. Not until the expiration of this period was the purchase binding, and the purchaser liable for the acts of the slave. For the use of $\pi\epsilon\rho\alpha\iota\delta\omega$, cf. also SGDI. 4998. VII αί κα μή περαιόσει ή κα πρίαται έν ταΐς τριάκοντ' ἀμέραις. But some take the meaning in both passages to be dispose of abroad.

VII.15–IX.24. The heiress. Regulations for her marriage and the disposition of her property.

When, in default of sons, a daughter becomes the heiress $(\pi \alpha \tau \rho \bar{o} i \bar{o} \kappa \sigma s, cf. \pi \alpha \tau \rho \bar{o} i \bar{o} \kappa \sigma s, cf. \pi \alpha \tau \rho \bar{o} i \bar{o} \kappa \sigma s$, and the formula of the family, is determined by fixed rules. The person so determined, the groom-elect, is known as $\delta \epsilon^{\dagger} \pi \iota \beta \delta \lambda \bar{\delta} \bar{\nu} \delta \pi \iota \beta \delta \lambda \bar{\delta} \bar{\nu}$ $\delta \pi \upsilon \ell \varepsilon (= \bar{\delta} \iota \epsilon^{\dagger} \pi \iota \beta \delta \lambda \lambda \epsilon \iota \delta \pi \upsilon \ell \varepsilon \nu$ the one to whom it falls to marry) or simply $\delta \epsilon^{\dagger} \pi \iota \beta \delta \lambda \bar{\delta} \nu$.

VII.15 ff. The heiress shall marry her father's brother, the oldest of those living. If there are several heiresses and father's brothers, they shall marry (the second) the next oldest (and so on in succession). If there are no father's brothers, but sons of the brothers, she shall marry that one (who is the son) of the oldest. If there are several heiresses and sons of brothers, they shall marry (the

³ Αδ δέ κ' ἀν σρος $\hat{\epsilon}$ ι ο ἐπιβάλλον ἀπυίεν $\hat{\epsilon}$ | ἀ πατροιοκος, $[\sigma]$ τέ- ::0 γαν μέν, αί | κ' ει, εκεν τάν πατροιόκον, τάδ | δ' επικαρπίας παντός ταν έμίναν απολανκάνεν τον επιβ, άλλοντα οπυίεν. αι δέ 35 κ' απόδρομος ίον ο επιβάλλον οπυίεν εβίον εβίονσαν με λει όπ νίεν, ἐπὶ τῶι πατροιόκοι ἐμέν τὰ κρέματα πάντα καὶ τὸν κ αρ- 40 πόν, πρείν κ' οπυίει. αι δέ κα | δρομεύς ίον ο επιβάλλον έβίονσαν λείονσαν όπυίε (θ)θαι με λει όπυίεν, μολέν τός καδεστάνς τός τάς πατροι όκο, ό δε [δ]ικα[σ]τ[às] δικ[ακσά] το όπυίεν έν τοις δ[υ]οις 45 μενσί. αί δέ κα με όπυίει αι έγρα (τ)ται, τα κρέματα πάντ' έκονσαίν, αι κ' ει άλλος, τοι επιβάλλοντι · αι δ' επιβάλλον με είε, τας 50 πυλας τον αιτιόντον ότιμί κα λέι όπυίε(θ)θαι. αι δέ κα τόι έπιβάλλοντι $\dot{\vec{\epsilon}}$ βίονσα με λει οπυίε(θ)θαι $\dot{\vec{\epsilon}}$ άνδρος $\dot{\vec{\epsilon}}$ ι ο $\dot{\epsilon}$ πιβ'άλ[λ]δν 55 [κα] μ[ε λ]ε[ι μέν]εν || ά πατροιδκος, στέγαμ μέν, | αι κ' ει ένγη πόλι, ταμ πατροιοκον έκεν κάτι κ' ενει εν ται στεγαι, τον δ' άλλον ταν έμίναν δμαλακόνσαν άλλοι οπυίε(θ)θαι τας πυλας τον αιτιόν- 5 $\tau \overline{o}\nu \mid \ddot{o}\tau \iota \mu \ell$ κα $\lambda \overline{\hat{\epsilon}}\iota$. $\dot{a}\pi o \delta a \tau \overline{\hat{\epsilon}}(\theta) \theta a \iota \delta \dot{\epsilon} \tau \overline{\hat{o}}\nu$ κρεμάτ $\overline{o}\nu$ $\dot{l} \overline{o}\iota$. $a \dot{\ell} \delta \dot{\epsilon} \mu \overline{\hat{\epsilon}} \mid$ είεν ἐπιβάλλοντες ται (παι) πατροιόκοι ά[ι έ]γρατται, τὰ κρέματα 10 πάντ' ἕκ[oν]σαν τῶς πυλῶς όπυίε(θ)θ[α]ι ὅτιμί κα λ $\hat{\epsilon}$ ι. | αἰ δὲ τῶς πυλ[α]ς μέτις λείοι δ[π]υίεν, τὸς καδεστανς || τὸς τῶς πατροιόκο 15 εείπαι κατά [ταν πυλ]αν ότι ου λ[ει ο]πυίεν τις; και μέν τίς $[\kappa' \dot{o}]\pi \upsilon (\bar{\epsilon}\iota, \dot{\epsilon}|\nu \tau a \hat{s} \tau \rho \iota \dot{a} \kappa o \nu \tau a \hat{\bar{\epsilon}} \kappa a \rho \epsilon (\pi o \nu | \tau \iota \cdot a \dot{\delta} \epsilon \mu (\dot{\bar{\epsilon}}), \dot{a} \lambda \lambda \bar{o} \iota$ όπυίε(θ)θαι ότι μί κα νύναται. αι δέ κα πατρός δόντος $\dot{\bar{\epsilon}}$ άδελ- 20 πιο πατροιδκος γένεται, αι λείοντος οπυίεν οι έδοκαν με λείοι δπυίε(θ)θαι, αι κ' έστετεκνοται, δια λακόνσαν τον κρεμάτον άι 25

second) the second (in order) after the son of the eldest (and so on). — 35 ff. If the groom-elect, being a minor, does not wish to marry (the heiress), though both are of marriageable age, all the property and the income shall belong to the heiress until he marries her. — 47 ff. If he does not marry her, as is written, she with all the property shall marry the next in succession, if there is another. But if there is no groom-elect, she may marry any one of the tribe she wishes, of those who ask for her hand. — VIII.7–8. But they shall give to him (the rejected groomelect) his proper share of the property. — 20 ff. If one becomes an heiress after her father or brother has given her (in marriage), if she does not wish to remain married to the one to whom they gave her, although he is willing, then, in case she has borne children, she may, dividing the property as is written, marry another of the tribe. — 24. $\epsilon \sigma \tau \epsilon \kappa v \delta \tau a$: perf. subj. like $\pi \epsilon \pi \pi a$ etc., 151.1.

έ'γρατται [ἀλλ]οι ἀπυίε(θ)θ[αι τâ]ς [π]ν[λ]â[ς]. αἰ δὲ τέκνα μὲ $\epsilon i \epsilon, \pi a \nu \tau' | \epsilon \kappa o \nu \sigma a \nu \tau \hat{o}_i \epsilon \pi i \beta a \lambda \lambda o \nu [\tau] i o \pi \nu i \epsilon(\theta) \theta a i, a i' \epsilon \hat{e}_i, a i \delta \epsilon \mu \hat{e}_i$ 30 δι έγρατται. ανέρ αι αποθάνοι πατροιόκοι τέκνα καταλιπον, αι κα $[\lambda]\hat{\epsilon}\iota$,] οπυιέ(θ)θο τῶς πυλῶς ὅτιμί κα νύναται, ἀνάνκαι δὲ μέ. 35 al δè τέκνα μέ καταλίποι ο ἀποθανόν, βοπυίε(θ)θαι τοι ἐπιβάλλοντι άι έγρατται. αί δ' ο επιβάλλον τ' αν πατροιοκον οπυίεν μέ 40 ἐπίδαμος είε, ἀ δὲ πατροιοκος | ὅρίμα είε, τοι ἐπιβάλλοντι ἀπυί- $\epsilon(\theta)\theta a i$ åi $\epsilon \gamma \rho a \tau \tau a i$. Πατροιοκον δ' \tilde{e} μεν, a' κα πατέρ με \tilde{e} ι \tilde{e} άδελπιος ές το αύ[το] πατρός. τον δε κρεμάτο ν καρτερονς έμεν τας εεργασίας τος 45 πάτροανς, $\| [\tau] \hat{a}$ ς [δ' ἐπικαρ]πίας δια[λ]α[νκά]νεν [τ] αν έμίναν, άς κ' ά[ν] \bar{o} ρ[o]ς $\hat{\bar{e}}$ ι. | αἰ δ' ἀν[ό]ροι ἰάτται μὲ εἴε ἐπιβάλλον, τὰν πα-50 τροιδκον καρτεράν έμεν τόν τε κρεμάτον και τό καρπό, κάς κ' άν[\bar{o}]ρος $\hat{\bar{\epsilon}}_i$, τ|ράπε(θ)θαι [π]àρ ται ματρί· αἰ δὲ μ|άτερ μέ εἴε, πὰρ τοῖς [μ]άτροσι | τράπε(θ)θα[ι]. αἰ δέ τις ὀπυίοι τὰν πατροιό- $\frac{55}{10}$ κον, ἀλλâι δ' [ἕγ]ρατται, $\parallel \pi \epsilon \acute{v} \theta \epsilon \nu [\pi o \rho] \tau i$ κόσμ[ο]ν $\parallel \mid$ τὸνς ἐπιβά[λ-

λοντανς.

'Ανἐρ aǐ | κ' ἀποθανον πα]τροιοκον κα|ταλίπει, ἐ αὐ[τὰν ἐ προ 5 αὐτῶς τ¦ὸνς πάτροανς ἐ τὸ]νς μάτροαν||ς καταθέμεν [ἐ ἀποδό(θ)θαι τον | κρεμάτον καὶ] δικαίαν ἐμεν τ|ὰν ὄνὰν καὶ τὰν κα[τάθεσιν. aỉ | δ' ἀλλῶι πρί]αιτό τις κρέματα ἐ | καταθεῖτο τον τῶς πα[τροιόκο,

10 τ] \\alpha [\mu]\epsilon \[[\kappa]\epsilon \mu]\epsilon \[\vecar[\alpha]\epsilon \[\veca

- 15 ταστασεῖ καἴ τί κ' ἄλλ' ἄτας $\tilde{\epsilon}i$, τ|ο ἀπλόον ἐπικαταστασεῖ, άἰ [τά]δε τὰ γ[ράμμ]ατ[α ἔγρατται, τ] $\hat{o}[v \delta]$ ε πρό(θ)θα μ[ε] ἔνδικον εμεν. | aỉ δ' ο ἀντίμōλος ἀπομ[ōλ]ίοι ἀ[νπ]ὶ τὸ κρέος ὅι κ' ἀνπιμō-
- 20 λί || οντι μέ τας πατροιόκο [έμ]εν, | ο δ[ικ]αστας ομνύς κρινέτο · ai | δε νικάσαι με τας πατροιόκο έμ[ε]ν, μολεν οπε κ' επιβάλλει, ε | εκάστο έγρατται.
- 25 Λι ἀν[δ]εκσ||άμ[ε]νος ἐ νενικαμένο[ς ἐ ἐνκ]|οιστὰνς ὀπέλον ἐ διαβαλόμενος ἐ διαγειπάμενος ἀπο[θ] άνοι ἐ τούτοι ἄλλος, ἐπιμολένν

IX.24-X.32. Various subjects.

IX.24 ff. If one dies who has gone surely or has lost a suit or owes money given as security or has been guilty of fraud (?) or conspiracy (?), or another (stands in such relations) to him, one

ίδ πρό το ένιαυτο ό δε δικα στάς δικαδδέτο πορτί τὰ [ά]ποπ ονιό- 30 μενα · αί μέν κα νίκας ἐπιμολέι, ο δικαστάς κο μνάμον. αί κα δόει και πολιατεύει, οι δε μαίτυρες οι επιβάλλοντες, ανδοκ αδ (δ)ε κέν- 35 κοιστάν και διαβολάς και διρέσιος μαίτυρες οι έπιβάλλοντες άποπονιόντον. έ δέ κ' άπορείποντι, δικαδδέτο όμόσαντα αυτόν καί τους μαίτυρ'αυς νικέν το άπλόον. υίνς αί κ' άνδέκσεται. άς κ' ό 40 πατέ(δ) δόει, αὐτὸν ἀτέ(θ)θαι καὶ τὰ κρέματα | ἄτι κα πέπαται. αί τίς κα πέραι συναλ λάκ σει ε ές περ[α]ν έπι θέντι με άποδιδοι, 45 αί μέν κ' άποπονίοντι μαίτυρες έβίοντες το εκατονστατέρο καί πλίονος τρέες, το μείονος μέττ' ές το δεκαστάτερον δύο, το μεί ονος 50 ένδ, δικαδδέτο πορ[τ]ί τὰ | ἀποπο[ν]ιόμενα. αἰ δὲ μαίτυρε[ς] μὲ αποπονίοιεν, ε κ' ε [λ]θει ο συναλλάκσανς, ότερόν κ[α] κέλε τ]αι ο | μενπόμενος, $\dot{\bar{\epsilon}}$ ἀπομόσαι $\dot{\bar{\epsilon}}$ συν || [11. 1–9, and most of 10–14, x lacking] $\mu \alpha \tau \rho i \parallel \delta' v i \dot{v} \mid \hat{\vec{e}} \quad \dot{a} \nu \delta \rho \alpha \quad \gamma v \nu \alpha i \kappa i \quad \delta \delta \mu \vec{e} \nu \quad \dot{\epsilon} \mid \kappa \alpha \tau \dot{v} \nu \quad \sigma \tau \alpha \mid \tau \mid \hat{\vec{e}} = 15$ $\rho a [\nu \varsigma] \stackrel{\circ}{\epsilon} \mu \epsilon i o \nu, \pi [\lambda i o \nu \delta \epsilon \mu \dot{\epsilon}, a \dot{\epsilon} \delta \epsilon \pi \lambda i a \delta o i \epsilon, a \dot{\epsilon} \kappa a \lambda \epsilon i \bar{\nu} \tau \dot{\epsilon} \sigma \dot{\epsilon} \pi i$ βάλλοντες, τ'ον άργυρον αποδόντες τα κρέματ' εκόντον. αι δέ τις 20 οπέλον άργυρον ε άταμένος ε μολιομένας δίκας δοίε, αι με είε τα λοιπά άκσια τας ά τας, μεδέν ές κρέος έμεν ταν || δόσιν. 25

shall bring suit against said person before the end of the year. The judge shall render his decision according to the testimony. If the suit is with reference to a judgment won, the judge and the recorder, if he is alive and a citizen, and the heirs as witnesses, (shall give testimony), but in the case of surety and pledges and fraud (?) and conspiracy (?), the heirs as witnesses shall give testimony. After they have testified, (the judge) shall decree that (the plaintiff), when he has taken oath himself and likewise the witnesses, has judgment for the simple amount. If a son has gone surety, while his father is living, he and the property which he possesses shall be subject to fine. - 26-27. The precise meaning of διαβαλόμενος and δια ειπάμεvos (cf. in 11. 35-36 διαβολâs, διρέσιος, the

latter with δ_{ι} , probably only an error, for δια-) is uncertain. -28-29. The third letter in 1.29 is obscure, but the most probable reading is $\epsilon \pi i \mu o \lambda \epsilon \nu \nu l \hat{o}$, with $\nu\nu$ as in $\tau \dot{a}\nu\nu \dot{\epsilon}\mu l\nu a\nu$ II.48, and with is used like exervos as in VIII.8. - 43 ff. If one has formed a partnership with another for a mercantile venture (and does not pay him his share), or does not pay back the one who has contributed to a venture, etc. -50. $\xi v \delta$: for $\xi v s$ (= $\epsilon l s$) before following δ (97.4). - 53. ὄτερόν **κα** $\kappa \tau \lambda$.: whichever course the complainant demands, either to take oath of denial not to exceed the value of 100 staters. If one makes a gift of greater value, the heirs, if they choose, may pay the 100 staters and keep the property.'-24. μεδέν is κρίος: to no purpose, invalid.

Αντρο[π]ον με ονέ(θ)θα[ι] κατακείμενον, πρίν κ' ἀλλύσ|εται ο καταθένς, μεδ' ἀμπίμο]λον, μεδε δέκσα(θ)θαι μεδ' ἐπισ|πένσα(θ)θαι 30 μεδε καταθέ(θ)θαι. αἰ || δέ τις τουτον τι Γέρκσαι, μεδ'εν ἐς κρέος έμεν, αἰ ἀποπονίο|ιεν δύο μαίτυρε(ς). |

 Ανπανσιν έμεν όπο κά τιλ λ'έι. άμπαίνε(θ)θαι δε κατ άγοραν || 35 κατα_Fελμένον τομ πολιατ $\hat{a}|$ ν ἀπὸ το λάο δ ἀπαγορεύοντι. | δ δ' ἀμπανάμενος δότο ται έταιρείαι ται ραι αυτο ίαρειον και πρόκουν 40 ροίνο. και μέν κ' ανέλεται πάντα τα κρέματα και με συννει γνέσια τ'έκνα, τέλλεμ μεν τὰ θινα καί | τὰ ἀντρόπινα τὰ το ἀνπανα-45 μένο κάναιλέ(θ)θαι, αιπερ τοις γνεσίοις έγρατται. αι [δ] έκα με λέι τέλλεν αι έγρατται, τὰ κ[ρ[έματα τονς ἐπιβάλλοντανς ἔκεν. 50 αί δέ κ' ει γνέσ[ι]α τέκνα τοι άνπαναμένοι, πεδά μεν τον έρσ ένον τον άμπαντόν, άιπερ αί θε λείαι άπο τον άδελπιον λανκάνοντι. XI al δέ κ' $\check{e}\rho\sigma\epsilon\nu\epsilon\varsigma$ με $\check{l}\bar{o}\nu,\tau\iota$, $\theta\bar{\epsilon}\lambda\epsilon i$ αι δέ, [ϵ]ισ $\epsilon o\mu oι \rhoo\nu = \hat{\epsilon}$...[μεν] τον $\dot{a}\nu$ παντόν καὶ μễ ἐπάνανκον Ξμεν τέλλεν τ[à τ $|\hat{\tilde{o}}$ ἀν]παναμέν \bar{o} καὶ τὰ 5 κρέμα τ' ἀναιλ($\hat{\vec{e}}$)(θ)θαι ἄτι κα κατα [λίπτ]ι ο ἀν]πανάμενος · πλίνι δέ τον ανπαντομμέ επικορέν. [αι δ' απο θάνοι ο άνπαντος γνέσια] 10 τέκνα με καταλιπόν, πάρ τό νς τό άν] παναμένο επιβάλλονται άνκορέν τὰ κρέματα. αἰ δ[έ κα | λέι] ο ἀνπανάμενος, ἀπογειπάθθο κατ' ἀγορὰν ἀπὸ το λά $[o \ddot{v} | ἀπα]$ γορεύοντι κατα $_{F}$ ελμένov τov πο-15 λιατάν · άνθέμε [ν δέ || δέκ]α [σ]τατέρανς έδ δικαστ|έριον, ό δε μνάμον ο το κσενίο αποδότο τοι απορρεθέντι. γυνα δε με αμπαινέθθο 20 $\mu \bar{\epsilon} \delta' \mid \ddot{a} \nu \bar{\epsilon} \beta o \varsigma$. $\kappa \rho \dot{\bar{\epsilon}}(\theta) \theta a \iota \delta \dot{\epsilon} \tau o \hat{\iota} \delta \delta \epsilon \ddot{a} \mid \iota \tau \dot{a} \delta \epsilon \tau \dot{a} \gamma \rho \dot{a} \mu \mu a \tau' \ddot{\epsilon} \gamma \rho a \pi \sigma \epsilon$ τον δε πρόθθα όπαι τις έκει ε άμπαντύι ε παρ άμπαντο με έτ' ένδικον έμεν.

X.33-XI.23. Adoption.

X.33 ff. Adoption may be made from whatever source any one wishes. The adoption shall be announced in the market-place, when the citizens are assembled, from the sione whence they make proclamations.—41. $\sigma \upsilon v \nu \cdot \hat{\epsilon} \iota$: see 101.1. — 42 ff. He shall perform the religious and social obligations of the one who adopted him.—XI.10 ff. If the adopter wishes, he may renounce (the adopted son) in the market-place, etc. — 16. $\mathbf{\dot{o}}$ $\mathbf{\tau \hat{o}}$ **koevio**: Sc. *kboµov***ros**, the clerk of the official who looks after the interests of strangers. — 19 ff. These regulations ($\mathbf{\tau o} \mathbf{i} \mathbf{\delta} \mathbf{\hat{e}}$) shall be followed from the time of the inscription of this law, but as regards matters of a previous date, in whatever way one holds (property), whether by virtue of adoption (i.e. of being the adopted son) or from the adopted son, there shall be no liability. "Αντροπον ός κ' άγει πρό δίκας, || αι ει επιδεκε(θ)θαι.

Τὸν δικαστάν, ὅτι μὲν κατὰ | μαίτυρανς ἔγρατται δικάδδεν ἕ ἀπόμοτον, δικάδδεν ἆι ἔγρατται, τοῦν δ' ἀλλοῦν ὀμνύντ_μα κρίνεν πορτὶ :00 τὰ μολιόμεν|α.

Λι κ' ἀποθάνει ἀργυρον | ἀπέλῶν ἐ νενικαμένος, αἰ μέν κα λείῶντι, οἶς κ' ἐπιβάλλει | ἀναιλέ(θ)θαι τὰ κρέματα, τὰν ἄ ταν ὑπερ- 35 κατιστάμεν καὶ τὸ | ἀργύριον οἶς κ' ἀπέλει, ἐκόντῶν τὰ κρέματα · aἰ δέ κα μὲ λεί ῶντι, τὰ μὲν κρέματα ἐπὶ τοῦς νικάσανσι ἐμεν ἐ οἶς κ' ᠔μπέλει τὸ ἀργύριον, ἄλλαν δὲ | μεδεμίαν ἄταν ἑμεν τοῦς ἐπιβάλ- 40 λονσι. ἀ[τ]ἑ(θ)θαι δὲ ὑπὲρ μ[ὲ]ν τῦ [πα]τρὸς τὰ πατροια, ὐπὲ(δ) δὲ τῶς ματρὸς τὰ μα τρῶια. [

Γυνὰ ἀνδρὸς ἄ κα κρίνεται, | ὀ δικαστὰς ὅρκον αἴ κα δικάκ'σει, ἐν ταῖς ϝίκατι ἀμέραις ἀ'πομοσάτῦ παριόντος τῦ δικα∥στῶ ὅτι 50 κ' ἐπικαλε̃ι. Προ_Γ[ε]ιπάτ'ῦ δὲ ὀ ἄρκῦν τᾶ(δ) δίκας τῶι γυναικὶ καὶ τῦι δικαστῶι καὶ [τ]ῦι | μ[νά|μονι προτέταρτον ἀντὶ μ^{||}[αιτύρῦν XII ll. 1–15 lacking] ματρὶ υἰὐζιζς ἐ ἀ[ν]ἐρ γυναικὶ | κρέματα αἰ ἔδῦκε, αἰ ἔγραττο πρὸ τῶνδε τῶν γραμμάτῦν, | μὲ ἔνδικον ἐμεν· τὸ δ' ὕστε-|| ρον διδόμεν ἆι ἔγρατται.

Ταῖς πατροιόκοις αἴ κα μὲ | ἴοντι ὀρπανοδικασταί, ἀς κ' ἀνόροι ἴοντι, κρε̃(θ)θαι κατὰ | τὰ ἐγραμμένα. ὅπε .. δέ κ' ἀ || πατρ[οι]οκος 25

XI.24–XII.35. Various supplementary regulations.

XI.24f. If one seizes a man before the trial, any one may receive him (i.e. may offer the man an asylum). - 26 ff. The judge shall decide as is written whatever it is written that he shall decide according to witnesses or by oath of denial, but other matters he shall decide under oath according to the pleadings. See note to I.11 ff. - 31 ff. If one dies owing money or having lost a suit, those to whom it falls to receive the property may hold the property, if they wish to pay the fine in his behalf and the money to those to whom he owes it. But if not, the property shall belong to those who won the suit or those to whom he owes money, but the heirs shall

not be subject to any further fine. The father's property shall pay the fine for the father, the mother's property for the mother. - 46 ff. When a woman is divorced from her husband, if the judge has decreed an oath, she shall take the oath of denial of whatever one charges within twenty days, in the presence of the judge. - ότι: οῦτινος as in II.50. - XII.21 ff. The heiresses, if there are no δρφανοδικαστal, so long as they are under marriageable age, shall be treated according to what is written. In case the heiress, in default of a groom-elect or deparobika- $\sigma \tau al$, is brought up with her mother, the father's brother and the mother's brother, those designated (above), shall manage the property and the income as best they

25

με ἰόντος ἐπιβάλλοντος μεδ' ὀρπανοδικ'αστάν πὰρ τâι ματρὶ τρά-30 πε ται, τὸν πάτρῦα καὶ τὸμ μάτ ρῦα τὸνς ἐγραμμένους τ"ὰ κρέματα καὶ τὰν ἐπικαρπί αν ἀρτύεν ὅπαι κα (νύ)νανται κάλλιστα, πρίν κ' ὀπυίεται. ὀπυί'ε(θ)θαι δὲ δυῦδεκαρετία ἒ πρεί γονα.

111. Gortyna. III cent. B.C. SGDI. 5011. Inscr. Jurid. II, pp. 329 ff. Halbherr, Am. J. Arch. 1897, 191 ff.

[Θιοί. | Τάδ' ἔραδε τ] âι [πόλι] ψαφίδδονσι τρια [κατίων πα]ριόντων· νομίσματι χρητθαι τῶι καυχῶι τῶι ἔθηκαν ἀ πόλις· τὸδ ||
δ' ὀδελὸνς μὴ δέκετθαι τὸνς ἀργυρίος. | aỉ δέ τις δέκοιτο ἢ τὸ νόμισμα μὴ λείοι | δέκετθαι ἡ καρπῶ ῶνίοι, ἀποτεισεῖ ἀργύρω πέντε
10 στατῆρανς. πεύθεν δὲ | πορτὶ τὰν νεότα, τᾶς δὲ νεότας ὀμν ψύντες κρινόντων οἰ ἐπτὰ κατ' ἀγοράν, | οἰ κα λάχωντι κλαρώμενοι. νικῆν δ' ὅτερά κ' οἰ πλίες ὀμόσοντι, καὶ πράξαντες | τὸν νικαθέντα τὰν μὲν ἠμίναν [τῶι νικάσ]αντι δόντων, τὰν δ' ἡμίναν [τᾶι πόλι].

112. Hierapytna. III or II cent. B.C. SGDI. 5041. Michel 29.

.....[έρπό]ντων δὲ οἱ Ἱεραπύτνιοι τοῖς Λυττίοις ἐς τὰ - - |.... [οἱ δὲ] Λύττιοι τοῖς Ἱεραπυτνίοις ἐς τὰν εὐάμερον τὰν [τῶν Θευδαισίων. ὁ δὲ κόσμος τῶν | Ἱεραπυτνί]ων ἑρπέτω Λυττοῖ ἐς τὸ ἀρχεῖον· κατὰ ταὐτὰ δὲ καὶ ὁ τῶ[ν Λυττίων κόσμος ἑρπέτω ἐν Ἱεραπύτναι ἐς] | τὸ ἀρχ[εῖον.] αἰ δὲ οἱ κόσμοι ἐλλίποιεν τὰν θυσίαν τὰν ἠγραμμέναν, αἴ κα μή τι πόλε[μος κωλύσηι, ἀποτεισάν]-5 των ὁ κόσμος ἕκαστος ἀργυρίω στατήρας ἑκατόν, οἱ μὲν Ἱεραπύτνιοι τοῖς Λυττίοις τᾶι πόλει, [οἱ δὲ Λύττιοι τοῖς] [Ἱεραπυτνίοις τᾶι

can until she marries. She shall be married when twelve years of age or older.

111. Decree of Gortyna regarding the use of bronze coinage.

3 ff. One shall make use of the bronze coin which the state has established, and not accept the silver obols. If one accepts them, or is unwilling to accept the (bronze) coin, or sells for produce (i.e. trades by barter), he shall pay a fine of five silver staters. Report shall be made to the body of young men, and of this body the seven who are chosen by lot as supervisors of the market shall decide under oath.

112. Treaty between Hierapytna and Lyttos. This illustrates the mixed dialect sometimes known as East Cretan. See 273, 278.

1. **Λυττίοις**: note the interchange of assimilated and unassimilated forms, e.g. Λυκτίων l. 13. See **86** with 1.—

πόλει. ὅτι δὲ κα δόξηι ταῖς πόλεσιν ἐξελέν ἡ ἐνθέμεν, ὅτι μέν ἐξέλοιμεν μήτε ένθινον μήτε ένορκον ήμεν, ότι δε εγγράψαιμεν ένθινόν τε ήμεν και ένορκον. εί δέ τί κα θεών ίλέων όντων λάβωμεν άπο τών πολεμίων, λαγχανόντων κατά το τέλος εκάτεροι. μη εξέστω δε ίδίαι μήτε πόλεμον έχφέρεσθαι χωρίς μήτε ειρήναν τίθεσθαι, αί κα μή άμφοτέροις δόξηι. αί δέ τινές κα ίδίαι έξενέγκωνται, "αύτοί 10 καί διαπολεμόντων, καί μη ένορκοι έστων οί μη συμπολεμόντες. στασάντων δε τας στάλας εκάτεροι εν τοις ίδίοις ιεροίς, οι μεν Ιεραπύτνιοι 'Ωλεροί έν τωι ίερωι, ταν δε έν 'Απόλλωνι, οί δε Αύττιοι έν τωι [ί]ερώι τω 'Από λλωνος και έμ πόλει έν 'Αθαναίαι. στασάντων δε και κοιναν στάλαν εν Γόρτυνι εν | τωι ίερωι τωι. "Ορκος Αυκτίων. " ομνύω ταν Έστίαν και Ζηνα 'Οράτριον καί ταν 'Αθαναίαν 'Ωλερίαν και Ζήνα | Μο[ννίτιον και "Ηρ]αν και 'Αθαναίαν Πολιάδα και 'Απόλλωνα Πύτιον και Λατώ και "Αρεα και 'Αφροδίταν και Κωρή τας και Νύμφας και θεώς πάντας 15 και πάσας · ή μαν έγω συμμαχησω τοις Ιεραπυτνίοις τον πάντα χρόνον άπλίοως] και άδόλως, και τον αυτόν φίλον και έχθρον έξω, και πολεμησώ άπο χώρας, υί κα και ό Ίεραπύτνιος. Και το δίκαιον δωσώ και έμμενώ έν τοις συνκειμένοις, έμμενώντων και των Ιεράπυτνίων. ἐπιορκόντι μέν ήμεν τὸς θεὸς ἐμμανίας καὶ γίνεσθαι πάντα τα υπεναντία, ευορκώσι δε τος θεός ελέος ήμεν και γίνεσθαι πολλ λλά κάγαθά." "Ορκος Γεραπυτνίων. "ομνύω ταν Έστίαν καί Ζήνα 'Οράτριον καί 'Αθαναίαν 'Ωλερίαν κα [1] Ζήνα Μουνί- 20 τιον καί "Πραν και 'Αθαναίαν Πολιάδα και 'Απόλλωνα Πύτιον και Λατώ και "Αρεα και Αφροδίταν και Κωρήτας και Νύμφας καί θεός πάντας και πάσας - ή μαν έγω συμμαχησώ τοις Αυκτίοις τον πάντα χρόνον άπλόως και άδόλως, και τον αιτον φίλον και έχθρον έξω, και πολεμησω άπο χώρας, υί κα και ό Λύττιος. καί το δίκαιον δωσώ και έμμενώ έν τοις συνκειμένοις, έμμενώντων καί Αυκτίων. έ[π]ιορ[κό]ντι τός θεός έμμανίας ήμεν καί

13. Όράτριον: occurs as an epithet of Zeus in two other Cretan inscriptions. It is generally explained as standing for $_{F}$ ράτριος with $_{O}$ for $_{F}$ as in "Oaξos (51 a). The epithet would then be of Elean source (cf. El. $\rho \rho a \tau \rho a = \rho \eta \tau \rho a$, 15), or else contain hyper-Doric \bar{a} . — 17. $\epsilon \pi \iota o \rho \kappa \delta \nu \tau \iota$: see 42.5 d.

25 γίνεσθαι πάντα τὰ ὑπεναντία, εὐορκῶσι δὲ τὸς θε![ὸ]ς ἰλέος ἡμεν καὶ γίνεσθαι πολλὰ κἀγαθά."

113. Dreros. III or II cent. B.C., but copied from an earlier version. SGDI.4952. Ditt.Syll.463. Michel 23. Solmsen 31.

Θεός Τύχα. | Άγαθαι τύχαι. | Έπι των Αίθαλέων κοσμιόντων || 5 τών σύγ Κυίαι και | Κεφάλωι Πυρωιπίωι Βισίωνος, | γραμματέος | 10 δε Φιλίππου, || τάδε ώμοσαν | άγελάοι παν άζωστοι εκα τον όγδοή-15 κοντα · · · ' Ομνύω || τὰν ' Εστίαν τὰν | ἐμ πρυτανείωι | καὶ τὸν Δῆνα 20 τον | 'Αγοραίον και τον Δηνα τον Ταλλαίον || και τον 'Απέλλωνα | τον Δελφίνιον και | ταν 'Αθαναίαν ταν | Πολιούχον και τον | 'Απέλ-25 λωνα τόμ Ποίτιον || και ταν Λατούν και ταν | "Αρτεμιν και τόν "Αρεα | καί ταν 'Αφορδίταν και | τον Ερμάν και τον "Αλιον | και 30 ταν Βριτόμαρτιν || και τομ Φοίνικα και ταν 'Αμφι ώ ναν και ταγ Γάν και τον Ούρανον και ήρωας και ήρωάσσας και κράνας και 35 ποτα]μούς και θεούς πάντας | και πάσας · μή μαν έγώ | ποκα τοις 40 Αυττίοις | καλώς φρονησείν | μήτε τέχναι μήτε μα χανάι μήτε έν νυκτί | μήτε πεδ' άμέραν. καί | σπευσίω ὅτι κα δύναμαι | κακόν τάι 45 πόλει ται των Λυττίων.]] δικαν δε και πρ[αξί] ων μηθεν ένορκον] ήμην. και τέλομαι φιλοδρήριος και φιλοκνώσιος και μήτε ταμ 50 πό λιν προδωσείν | τάν των Δρηρίων | μήτε ούρεια τὰ | των Δρη-55 ρίων | μηδέ τὰ τῶγ Κν[ω] σίων, μηδὲ ἄνδρας τοῖς πολεμίοις προω δωσείν μήτε Δρηρίους μήτε Κνωσίους, μηδε στάσιος αρξείν και 65 τωι στασίζοντι αντίος τέλομαι, μηδε συνωμοσί ας συναξειν μήτε το έμ πόλει | μήτε έξοι τας | πόλεως μήτε | άλλωι συντέλε σθαι είδέ τινάς | κα πύθωμαι συνομνύοντας, | έξαγγελίω του κόσμου τοις 75 πλί ασιν. εί δε τάδε μη κατέχοιμι. τούς (τ) έ μοι θεούς, τους 80 ώμοσα, έμμανίας ήμηζιγν || πάντας τε καί πάσας, καί κακίστω(ι)

113. Oath taken by the Drerian ephebi, promising loyalty to Dreros and the allied Cnossos, but enmity to Lyttos. The dialect shows a strong admixture of $\kappa_{01}\nu_{f}$ forms, but also retains many of the Cretan characteristics.

Alθαλέων: cf. Law-Code V.5. —
 6-7. Πυρωιπίωι: obscure. — 11. άγε-

λάοι: for ἀγελαΐοι (see **31**), ephebi, members of the ἀγελαι or bands in which the Cretan youth were trained. — 11–12. πανάζωστοι: cf. ἀζώστοιs ll. 140–141. Whether or not meaning exactly ungirded, the epithet probably refers to some characteristic feature of the ephebes' dress. — 45. δικῶν δέ κτλ.: but ολέθρωι έξόλλυσθαι αυτός τε και χρήια ταμά. "και μήτε μοι 85 γαν καρπόν φέρειν [μήτε γ]υναίκας [τίκτει]ν κατά φύ σιν μήτ]ε πάματα · [[εὐορκί]οντι δέ μοι [τοὺς] θεούς, τοὺς [ώμοσα,] ίλέους 90 η μεν | [καί πολ]λά κάγαθά δι δό μ[ε]ν. όμνύω δε "τος αύτος 95 θεούς · | η μαν έγω τογ κόσ μον, αί κα μη έξορκίξωντι ταν αγέλαν τούς τόκα έγδυομένους του αύτον όρκου, τόν περ άμες όμωμό καμες. 100 έμβαλείν ές ταν βωλάν, άι κα άποσταντι, του μηνός του Κομνο- 105 καρίου ή τοῦ Αλιαίου ά δὲ β[ω]λά πραξάντων ἕκα στον τόν 110 κοσμίοντα στατήρας πεντακοσίους άφ' δς κα έμβάληι άμέρας έν τριμήνωι. Ταί δε λισσώς είηζι, άγγραψάντων ές Δελφίνιον, 115 όσσα κα μή πράξωντι χρήματα, τουνομα έπι πατρός και το πλη- 120 θος τοῦ ἀργυρίου ἐξονομαίνοντες· ὅτι δέ κα πράξωντι, ταῖς έταιρείαισιν || δασσάσθωσαν ταίς έμ πόλει και αι πεί τινεν ουρεύωντι 125 Δρήριοι.] u δε μη πρά ξαι εν ά βωλά, α [υτοί] , τα διπλόα ά [πο- 130 τει]σάντων · πρα[ξάν] των δε οι ερευταί | οι των άνθρωπίνων | καί δασσάσθωσαν || ταῖς ἑταιρείαισιν | κατὰ ταὐτά." |

Τάδε ύπομνάματα τῶς Δρηρίας χώρας | τῶς ἀρχαίας τοῖς | ἐπι- 110 γινομένοις ἀζώστοις · τόν τε ὅρ'κον ὀμνύμεν | καὶ κατέχειν. καὶ οἰ Μιλάτιοι || ἐπεβώλευσαν | ἐν τῶι νέαι νεμονηίαι τῶι πόλει τῶι τῶν 115 Δρηρίων ἕνεκα τῶς | χώρας τῶς ἀμῶς, τῶς ἀμφι'μαχόμεθα. | Νι- 150 κατὴρ | τῶς ἀγέλας [......|| καὶ ἐλαίαν ἕ|καστον φυτεύειν καὶ 155 τεθραμ|μέναν ἀποδείζαι · ῶς δέ κα μὴ || [φ]υτεύσει, ἀπ | ο | τεισεῖ 160 στα'τῆρας πει'τήκοντα.

nothing of lawsuits and executions shall be included in the oath. -97 ff. at ka $\mu\dot{\eta}$ if $\rho\kappa$ if $\kappa\tau\lambda$: unless they impose the same oath upon the $\dot{\alpha}\gamma\dot{\epsilon}\lambda\alpha$, upon those who are passing out from it (?). It is generally assumed that the oath was imposed upon those entering the $\dot{\alpha}\gamma\dot{\epsilon}\lambda\alpha$, but it is difficult to reconcile $\dot{\epsilon}\gamma\delta\nu\rho\mu\dot{\epsilon}$ rovs with such an interpretation. -103. impactive: $\epsilon i\sigma\alpha\gamma\gamma\epsilon\lambda\epsilon\hat{\epsilon}\nu$ impeach. -104-105. $\dot{\alpha}$ ka $\dot{\alpha}\pi\sigma\sigma\tau\hat{\alpha}\nu\tau\iota$: after they have gone out of office. -115. $\lambda\iota\sigma\sigma\dot{\sigma}$: metaphorical use, perhaps insolvent. -127. τινεν: τινες. 119.2 α.—132–133. $\mathring{\epsilon}[p]$ ευταί οἱ τῶν ἀνθρωπίνων: the collectors of public (in contrast to sacred) funds. $\mathring{\epsilon} ρευταί = ζητηταί, πράκτορες.$ Cf. $\mathring{\epsilon} ρεύω$ $= \mathring{\epsilon} ρευτάω$ Eustath. on H 127.—137. τάδε ὑπομνάματα: if this inscription is a copy of an earlier one, we may assume that the early boundaries of Dreros were actually described in the original, but omitted here.—146–147. νεμονηία: for νεομηνίαι, with remarkable metathesis, seen also in Νεμονήως = Νεομήνως of another inscription.

APPENDIX

SELECTED BIBLIOGRAPHY OF WORKS OF REFERENCE WITH THE ABBREVIATIONS EMPLOYED

PERIODICALS

- A.M. = Mitteilungen des deutschen archäologischen Instituts. Athenische Abteilung.
- Am. J. Arch. = American Journal of Archaeology.

Am. J. Phil. = American Journal of Philology.

Annual British School = Annual of the British School at Athens.

- 'Αθηνά = 'Αθηνά. Σύγγραμμα περιοδικών της έν 'Αθήναις επιστημονικής έταιρείας.
- B.C.II. = Bulletin de correspondance hellénique.
- Ber,Berl,Akad. Sitzungsberichte der königlichen preussischen Akademie der Wissenschaften zu Berlin.
- Ber.Sächs.Ges. Berichte über die Verhandlungen der königlichen sächsischen Gesellschaft der Wissenschaften zu Leipzig. Philologischhistorische Classe.
- Ber, Wien, Akad. = Sitzungsberichte der kaiserlichen Akademie der Wissenschaften in Wien. Philologisch-historische Classe.

Berl. Phil. Woch. = Berliner philologische Wochenschrift.

Bz.B. = Bezzenberger's Beiträge zur Kunde der indogermanischen Sprachen.

Class. Journ. = Classical Journal.

Class.Phil. = Classical Philology.

Class.Quart. = Classical Quarterly.

Class.Rev. = Classical Review.

Diss, Argent. Dissertationes philologicae Argentoratenses selectae. Strassburg.

Diss.IIal. = Dissertationes philologicae Halenses. Halle.

Eranos = Eranos. Acta philologica Suecana.

 $E\phi$, $A\rho\chi = E\phi\eta\mu\epsilon\rho$ is $d\rho\chi a to \lambda o\gamma t\kappa\eta$.

Glotta = Glotta. Zeitschrift für griechische und lateinische Sprache.

- Gött.Gel.Anz. = Göttingische gelehrte Anzeigen.
- Gött.Nachr. = Nachrichten von der königlichen Gesellschaft der Wissenschaften zu Göttingen.
- Greek Inser.Brit.Mus. = The Collection of Ancient Greek Inseriptions in the British Museum.
- Hermes = Hermes. Zeitschrift für classische Philologie.
- I.F. = Indogermanische Forschungen.
- I.F.Anz. = Anzeiger für indogermanische Sprach- und Altertumskunde.
- J.H.S. = Journal of Hellenic Studies.
- Jb.arch.Inst. = Jahrbuch des deutschen archäologischen Instituts.
- Jb.f.Ph. = Jahrbücher für klassische Philologie.
- K.Z. = Zeitschrift für vergleichende Sprachwissenschaft, begründet von A. Kuhn.
- M.S.L. = Mémoires de la Société de linguistique.
- Mon.Antichi : Monumenti antichi pubblicati per cura della reale accademia dei Lincei.
- Mus.Ital. = Museo italiano di antichità classica.
- NeueJb. = Neue Jahrbücher für das klassische Altertum, Geschichte und deutsche Literatur und für Pädagogik.
- Oest. Jhrh. = Jahreshefte des oesterreichischen archäologischen Instituts in Wien.
- Philol. = Philologus. Zeitschrift für das klassische Altertum.
- Rev.Arch. = Revue archéologique.
- Rev.de Phil. = Revue de philologie.
- Rev. Ét.Gr. = Revue des études grecques.
- Rh.M. = Rheinisches Museum für Philologie.
- Trans.Am.Phil.Ass. = Transactions of the American Philological Association.
- Wiener Stud. = Wiener Studien. Zeitschrift für klassische Philologie.
- Woch.f.klass.Phil. = Wochenschrift für klassische Philologie.
- Zt.oest.Gymn. = Zeitschrift für die oesterreichischen Gymnasien.

TEXTS AND COMMENTARIES

- Cauer = P. Cauer, Delectus inscriptionum Graecarum propter dialectum memorabilium. 2d ed. Leipzig 1883.
- Ditt.Or. = W. Dittenberger, Orientis Graeci inscriptiones selectae. Leipzig 1903–1905.
- Ditt.Syll. = W. Dittenberger, Sylloge inscriptionum Graecarum. 2d ed. Leipzig 1893–1901.

- Hicks = E. L. Hicks and G. F. Hill, Manual of Greek Historical Inscriptions. 2d ed. Oxford 1901. Hicks¹ refers to the first edition.
- Hoffmann = O. Hoffmann, Die griechischen Dialekte in ihrem historischen Zusammenhange mit den wichtigsten ihrer Quellen dargestellt. Göttingen.
 - I. Der südachäische Dialekt [Arcadian and Cyprian]. 1891.
 - II. Der nordachäische Dialekt [Thessalian and Lesbian]. 1893.
 - III. Der ionische Dialekt, Quellen and Lautlehre. 1898.
- IG. = Inscriptiones Graecae consilio et auctoritate Academiae litterarum regiae Borussicae editae.
 - IV. Inscriptiones Argolidis, ed M. Fraenkel. 1902.
 - VII. Inscriptiones Megaridis et Boeotiae, ed. W. Dittenberger. 1892.
 - IX.i. Inscriptiones Phoeidis, Locridis, Actoliae, Acarnaniae, insularum maris Ionii, ed. W. Dittenberger. 1897.
 - IX.ii. Inscriptiones Thessaliae, ed. O. Kern. 1908.
 - XII.i. Inscriptiones Rhodi Chalces Carpathi cum Saro Casi, ed. F. Hiller de Gaertringen. 1895.
 - XII.ii. Inscriptiones Lesbi Nesi Tenedi, ed. W. Paton. 1899.
 - XII.iii. Inscriptiones Symes Teutlussae Teli Nisyri Astypalaeae Anaphes Therae et Therasiae Pholegandri Meli Cimoli, ed. F. Hiller de Gaertringen. 1898.
 - XII.iii. Supplementa. 1894.
 - XII.vi. Inscriptiones Cycladum praeter Tenum, ed. F. Hiller de Gaertringen. 1903.
 - XII.vii. Inscriptiones Amorgi, ed. Delamarre. 1908.
 - XIV. Inscriptiones Siciliae et Italiae, ed. G. Kaibel. 1890.
- Inschr.v.Magnesia = O. Kern, Die Inschriften von Magnesia am Maeander. Berlin 1900.
- Inschr.v.Olympia Dittenberger-Purgold, Die Inschriften von Olympia. Berlin 1896.
- Inser.Jurid. = Dareste-Haussoullier-Reinach, Recueil des inscriptions juridiques greeques. Paris 1895 ff.
- Michel = Ch. Michel, Recueil d'inscriptions greeques. Paris 1900.
- Roberts = E. S. Roberts, Introduction to Greek Epigraphy. Part I. Cambridge 1887. Part II (with E. A. Gardner). Cambridge 1905. All references are to Part I, unless II is added.
- SGDI. Collitz-Bechtel, Sammlung der griechischen Dialektinschriften. Göttingen 1884 ff.
- Solmsen = F. Solmsen, Inscriptiones Graecae ad inlustrandas dialectos selectae. 2d ed. Leipzig 1905.

Ziehen, Leges Sacrae = L. Ziehen, Leges Graecorum sacrae e titulis collectae. Leipzig 1906.

LEXICOGRAPHY

- Fick-Bechtel = Die griechischen Personennamen nach ihrer Bildung erklärt und systematisch geordnet. 2d ed. by A. Fick and F. Bechtel. Göttingen 1894.
- Herwerden = H. van Herwerden, Lexicon Graecum suppletorium et dialecticum. Leyden 1892.
- Herwerden, App. = Appendix Lexici Graeci suppletorii et dialectici. Leyden 1894.
- L.&S. = Liddell & Scott's Greek Lexicon. 7th ed. New York 1883.
- Pape = W. Pape, Wörterbuch der griechischen Eigennamen. 3d ed. Braunschweig 1884.
- Searles = Helen M. Searles, Lexicographical Study of the Greek Inscriptions. Chicago 1898.

INDO-EUROPEAN COMPARATIVE GRAMMAR

- Brugmann,Grd. = K. Brugmann, Grundriss der vergleichenden Grammatik der indogermanischen Sprachen. 2d ed. Strassburg 1897 ff.
- Brugmann, Kz.V. Gr. = K. Brugmann, Kurze vergleichende Grammatik der indogermanischen Sprachen. Strassburg 1902–1904.
- Delbrück, Vergl. Syntax = B. Delbrück, Vergleichende Syntax der indogermanischen Sprachen. 3 vols. Strassburg 1893–1900.

GREEK GRAMMAR

Brugmann, Gr. Gr. = K. Brugmann, Griechische Grammatik. 3d ed. Munich 1900.

Goodwin = W. W. Goodwin, Greek Grammar. Revised ed. Boston 1892.

- Hirt = H. Hirt, Handbuch der griechischen Laut- und Formenlehre. Heidelberg 1902.
- Kühner-Blass = Kühner's Ausführliche Grammatik der griechischen Sprache, 3d ed. Part I, revised by Blass. 2 vols. Hannover 1890–1892.
- Kühner-Gerth-Kühner's Ausführliche Grammatik der griechischen Sprache. 3d ed. Part II, revised by Gerth. 2 vols. Hannover 1898–1904.
- G.Meyer = Gustav Meyer, Griechische Grammatik. 3d ed. Leipzig 1896.

GREEK DIALECTS - GENERAL WORKS

Ahrens = H. L. Ahrens, De Graecae linguae dialectis. 2 vols. Göttingen 1839–1843.

Hoffmann = Hoffmann, Die griechischen Dialekte. 3 vols. See above, p. 283.

Meister = R. Meister, Die griechischen Dialekte. 2 vols. Göttingen.

I. Asiatisch-Äolisch, Böotisch, Thessalisch. 1882.

II. Eleisch, Arkadisch, Kyprisch. 1889.

Special Dialects

Attic

Meisterhans = K. Meisterhans, Grammatik der attischen Inschriften, 3d ed. by E. Schwyzer. Berlin 1900.

Ionic

Hoffmann (see above, p. 283) HI. 1898.

Smyth – II, W. Smyth, The Sounds and Inflections of the Greek Dialects, Ionic. Oxford 1894.

Arcadian and Cyprian

Spitzer, Lautlehre des arkadischen Dialektes. Kiel 1883.

Bennett, On the Sounds and Inflections of the Cyprian Dialect. Nebraska University Studies 1888.

Smyth, The Arcado-Cyprian Dialect, Trans. Am. Phil. Ass. XVIII, 59 ff. 1887.

Meister II, 123 ff. 1889.

Hoffmann I. 1891.

Lesbian

Meister I, 1 ff. 1882. Hoffmann II. 1893.

Thessalian

Meister I, 287 ff. 1882.

Prellwitz, De dialecto Thessalica. Göttingen 1885.

Hoffmann II. 1893.

Solmsen, Thessaliotis und Pelasgiotis, Rh.M.LVIII,598 ff. 1903.

Boeotian

Meister I, 201 ff. 1882.

Sadée, De Boeotiae titulorum dialecto, Diss.Hal.XVI,145 ff. 1903. References are to the pages of the separate issue.

Delphian

Valaori, Der delphische Dialekt. Göttingen 1901. Wendel, Register zu den Inschriften von Delphi, SGDI.IV,181 ff. 1901.

Locrian

Allen, De dialecto Locrensium, Curtius Studien III, 205 ff. 1870.

GREEK DIALECTS

E lean

Daniel, De dialecto Eliaca. Halle 1880. Meister II, 1 ff. 1899.

Doric

Boisacq, Les Dialectes doriens. Paris 1891.

Laconian

Müllensiefen, De titulorum Laconicorum dialecto, Diss.Argent.VI,131 ff. 1882.

Heraclean

Meister, De dialecto Heracliensium Italicorum, CurtiusStudien IV, 355 ff. * 1871.

Argolic

von Friesen, Ueber die Eigentümlichkeiten der argeischen Dialektinschriften. Upsala Universitets Årskrift 1897.

Hanisch, De titulorum Argolicorum dialecto. Göttingen 1903.

Mlodnicki, De Argolidis dialecto. Brody 1906.

Corinthian

Kretschmer, Die griechischen Vaseninschriften, 16 ff.

Megarian

Schneider, De dialecto Megarica. Giessen 1882.

Köppner, Der Dialekt Megaras und der megarischen Kolonien, Jb.f.Ph. Suppl.XVIII,530 ff. 1892.

Solmsen, Beiträge zur griechischen Wortforschung I, 93 ff. 1909.

Rhodian

Björkegren, De sonis dialecti Rhodiacae. Upsala 1902.

Coan

Barth, De Coorum titulorum dialecto. Basel 1896.

Theran

Hauptvogel, Die dialektischen Eigentümlichkeiten der Inschriften von Thera. Cilli 1906–1907.

Cretan

Baunack, Die Inschrift von Gortyn. Leipzig 1885.

Herforth, De dialecto Cretica, Diss. Hal. VIII, 192 ff. 1887.

Σκίας, Περί της Κρητικής διαλέκτου. Athens 1891.

Kieckers, Die lokalen Verschiedenheiten im Dialekte Kretas. Marburg 1908.

Pamphylian

Bezzenberger, Zur Beurteilung des pamphylischen Dialekts, Bz.B.V. 325 ff. Kretschmer, Zum pamphylischen Dialekt, K.Z.XXXIII,258 ff.

Meister, Die Inschrift von Sillyon und der pamphylische Dialekt, Ber. Sächs.Ges.1904,1ff.

Meillet, La place du pamphylien parmi les dialectes grees, Rev.Ét.Gr. XXI,413 ff.

NOTES AND REFERENCES 1

1. Interrelation of the dialects. Ahrens I, 1ff. Collitz, Die Verwandtschaftsverhältnisse der griechischen Dialekte mit besonderer Rücksicht auf die thessalische Mundart, 1885. Smyth, The Dialects of North Greece, Am.J. Phil.VII,421 ff., 1887. Hoffmann, De mixtis Graecae linguae dialectis, 1888. Hoffmann I, 1 ff., 1891. Sohnsen, Thessaliotis und Pelasgiotis, Rh.M.LVIII, 598 ff., 1903. Id., Eigennamen als Zeugen der Stammesmischung in Bocotien, Rh.M.LIX,481 ff., 1904. Meister, Dorer und Achäer I, 1904. Thumb, Dialektforschung und Stammesgeschichte, Neue Jb. 1905, 385 ff. Buck, The Interrelations of the Greek Dialects, Class. Phil. II, 241 ff., 1907. Kretschmer, Zur Geschichte der griechischen Dialekte, Glotta I, 14f., 1907.

Cf. also the brief statements in the histories of Busolt, I², 192 ff.; E. Meyer, II.74 ff., 261, 284 ff.; Bury, 47 ff., 53 ff.; also Wilamowitz, Herakles² I.6 ff. Beloch's extreme skepticism toward the tradition, and particularly his denial of the Doric migration, has fortunately found few adherents among

In the notes some details are added which were intentionally omitted from the text, but also some few important forms which were omitted through oversight or became accessible too late to be incorporated in the text; these last including some forms from the new fragments of Corinna, Berliner Klassikertexte V.ii, 32 ff., which failed to reach me until recently.

The references, except those to the present work which are mostly by section numbers and in **Clarendon** type as usual, are by pages, or, for collections of inscriptions, by the numbers of the latter. In a case like Hoffmann's Griechische Dialekte, I.135 would refer to no. 135, but I,135 to p. 135.

¹ These are arranged to correspond with the sections of the Grammar. The references are mostly to discussions outside of the Greek Grammars and the grammars of special dialects, as listed above, systematic citation of which would seem superfluous. And even for this scattered literature completeness has not been sought, and perhaps no consistent principle of selection will be evident. But in the main preference is given to the more recent articles in which the material is quoted with some fullness and the dialectic scope of a given peculiarity defined.

the historians and none among students of the dialects. See Buck, Am.J. Phil.XXI, 319.

P. 2, note 2. The "much more problematical" view referred to is that of Kretschmer in the article cited above. Skepticism is now expressed also by Solmsen, Beiträge zu griech. Wortforschung 1,93, note 2.

Pp. 6, 7. As a general term covering the Aeolic and the Areado-Cyprian or Achaean group, and corresponding to the use by some scholars of either Aeolic or Achaean in a wider sense, "Central Greek" has been proposed by Thumb in the article cited above, but has not met with favor. We prefer to differentiate the Aeolic of the north and the Achaean of the south, while recognizing their striking affinities, and, when a term covering both is desired, to speak simply of Aeolic-Achaean.

P. 6, note. The view referred to is that which is elaborated from the archaeological standpoint by Ridgeway, Early Age of Greece, and from the linguistic standpoint by Meister, Dorer und Achäer. Against this cf. Ed. Meyer II,72 ... Von archaeologischer Seite hat man mehrfach eine 'vorachaeische' Bevölkerung und Cultur des Peloponnes und eine achaeische Einwanderung Jahrhunderte vor der dorischen construiert. Das sind reine Luftgebilde, über die eine Discussion unmöglich ist, da ihnen jede historische Grundlage fehlt''; and, on the linguistic side, Fick, Woch.f.Klass. Phil. 1905, 593 ff.; Thumb, Neue Jb. 1905, 385 ff.; Schwyzer, I. F. Anz. XVIII, 46 ff.; Buck, Class. Phil. II, 245, note.

Pp. 8 ff. No mention is made of Macedonian, which, so far as we can judge from the scanty remains, is a form of Greek, but detached at such an early period that it is best not classed as one of the Greek dialects in the ordinary sense. Yet it shows some notable points of agreement with the neighboring Thessalian. Cf. Hoffmann, Die Makedonen.

3. Kühner-Blass I, 26 ff. and the literature cited.

4. Kirchhoff, Studien zu Geschichte des griechischen Alphabets, 4thed. Roberts, Introduction to Greek Epigraphy. Larfeld, Handbuch der griechischen Epigraphik, 316 ff. Fr. Wiedemann, Zt. oest. Gymn. LVIII, 222 ff., LIX, 673 ff.; Klio VIII, 523 ff.

4.4. On $\mathbf{T} = \sigma \sigma$ see Foat, J.H.S.XXV, 338 ff., XXVI,286 ff. $\tau \epsilon \tau \alpha(\rho) \rho \epsilon s$ etc. in the sixth-century inscription of Ephesus (Hogarth, Excavations at Ephesus, 122 ff.) removes all suspicion from the reading $[\theta] \alpha \lambda \dot{\alpha} \tau \eta s$ at Teos (no. 3 B 22-23).

5. Buck, Class, Phil. II, 275 ff., and, for further Lesbian examples, Hoffmann II, 355 ff.

8. Brugmann Gr.Gr.29, 32. Hatzidakis, K.Z.XXXVI, 589.

9. Solmsen, K.Z.XXXII, 513 ff.; Rh.M.LVII, 600 ff. θμαρός occurs in two late decrees of Coreyra and Epidamnus (Inschr.v.Magnesia, nos. 44, 46).

9.2a. Sadée, De Boeot. tit. dial., 80.

10. The change of $\epsilon \nu$ to $i\nu$ has nothing to do with the position before vowel or consonant, as was once thought, but is probably due to the proclitic character of the word. Once established, $i\nu$ passed over to the compounds regardless of their accent. With regard to $d\pi\epsilon\chi o\mu i\nu o_{5}$ etc., the ϵ was unaccented in the nom., and possibly in these acc. forms (our accentuation of them as $-\mu i\nu o_{5}$ is merely for convenience, see 103 a). But other examples of ι are lacking even for unaccented syllables (cf. $\epsilon \delta \iota \kappa \delta \sigma \mu \mu \nu$ also in no. 16), and without further material it is useless to attempt any more precise formulation of the conditions. Cf. Solmsen, Bz. B. XVII.335; K.Z. XXXIV, 451. Baunack, Ber.Sächs.Ges.1893,118. Buck, Class. Phil.II,268.

It is not accidental that Pamphylian, which agrees with Arcado-Cyprian in several important features (see p. 8, note), has not only $i \pi \delta \lambda u = i \nu \pi \delta \lambda a$, but also regularly $i_{\rm S} = i_{\rm S}, \cdot \epsilon i_{\rm S}$, and that $i_{\rm S}$ also occurs several times at Vaxos, but rarely elsewhere. Cf. Meister, Ber.Sächs.Ges.1904,23.

 Kretschmer, K.Z.XXXI, 375 ff. For iστία cf. also Solmsen, Untersuchungen zur griech. Laut- und Verslehre, 191 ff., 213 ff.; Sommer, Griech. Lautstudien, 94 ff.; Ehrlich, K.Z.XLI, 289 ff.; Buck, I.F.XXV, 257 ff.

For Att. $\chi(\lambda\iota\sigma)$ (cf. also **76**, **117**) the assumed $\chi(\sigma\lambda\iota\sigma)$ may be dispensed with, if we adopt the view of Wackernagel, I.F.XXV, 329, that $\bar{\epsilon}$ in $\bar{\epsilon}\lambda\iota$ gives Att. $\bar{\iota}\lambda\iota$ by assimilation, for which he cites also Att. $M\iota\lambda(\chi\iota\sigma)$ for M $\epsilon\iota\lambda(\chi\iota\sigma)$, $M\eta\lambda(\chi\iota\sigma)$, $\mu\epsilon\lambda\lambda\iota\chi\sigma$ of the other dialects. Wackernagel also discusses the change of $\bar{\epsilon}$ to $\bar{\iota}$ in $i\mu\dot{\alpha}\tau\iota\sigma\nu$, which is the regular spelling in Attic, while elsewhere we find the spelling to be expected (cf. $\epsilon\iota\mu\alpha$), namely $\epsilon\mu\dot{\alpha} \tau\iota\sigma\nu$ (our no. 8.2), $\epsilon\iota\mu\alpha\tau\iota\sigma\nu$, $\epsilon\iota\mu\alpha\tau\iota\sigma\mu\dot{\sigma}s$ (cf. Ditt.Syll.653 passim, 939).

12. Cf. also the ethnicon $\Pi \alpha \rho \delta \chi \theta \epsilon \sigma s$, SGDI.2524 = $\Pi \epsilon \rho \delta \chi \theta \epsilon \sigma s$, A.M. XXXII,65.

A similar change before λ appears in $\Delta a \lambda \phi \iota \kappa \delta \nu$ of the earliest Delphian coins and $\Delta a \lambda \phi \iota \kappa \delta \iota$ of an unedited Delphian inscription. Cf. Perdrizet, Rev. Ét.Grec.XI,422.

13. Buck, Class. Phil. 11, 253 ff.

13.3. Boeot. ποκα, ουποκα occur in the new fragments of Corinna.

17. Schulze, Gött.Gel.Anz.1897,904.

19. Solmsen, K.Z.XXXIV, 554 ff.; Rh.M.LVIII, 612, LIX, 493 ff. Buck, Class. Phil.II, 270.

For 'Αμφικτίονες, 'Αμφικτύονες, see Kretschmer, K.Z.XXXI, 429,669.
 For αἰσιμτάτας, αἰστιμτήτης, see Solmsen, Beitrage zur griech, Worttorschung

I.58 ff., where $\mu \delta \lambda \nu \beta \delta \delta \sigma$ beside $\mu \delta \lambda \iota \beta \delta \sigma$ and some other similar cases are discussed.

28. Until there is other evidence that Meg. E is used for the genuine dipththong $\epsilon \iota$, the forms $\tau \epsilon \delta \epsilon$ and $a\lambda \epsilon$ of the early Megarian inscription (Wilhelm, A.M. XXXI, 89 ff.; cf. Solmsen ibid. 342 ff.; Baunack, Philologus LV, 474; Keil, Gött, Nachr, 1906, 231 ff.; Schwartz, ibid. 240 ff.), though taken as $\tau \epsilon i \delta \epsilon$ and $d\lambda \lambda \epsilon i$ by Keil, are best understood, with Solmsen, Beiträge zur griech. Wortforschung I, 96, as $\tau \eta \delta \epsilon$, which occurs IG, V11.52, and $a\lambda\lambda\eta$. Cf. 132.6, where they are so cited.

28*a*. The lexicons give $\epsilon \kappa \tau i \sigma \iota_s$, doubtless because of $\tau i \sigma \iota_s$. But there is no evidence that the penult was short, and, while the word seems not to occur in the Attic inscriptions, the spelling $\epsilon \kappa \tau \iota \sigma \iota_s$ is decidedly the more usual in the papyri (Mayser, Gram.d. Papyri, 91), thus agreeing with Ion. $\epsilon \kappa \tau \iota \sigma \iota_s$ (SGDI.5532.17) and Arc. $\epsilon \sigma \tau \iota \sigma \iota_s$ (no.18.32). The introduction of the strong grade of the root is due to the influence of the verbal forms.

34*a*. For $\tau \hat{o} \tau o = \tau o \hat{v} \tau o$, cf. Kretschmer, K.Z.XXXIX,553 ff.

35*a*. Cf. Schulze, Quaestiones Epieae, 52 ff.; Gött.Gel.Anz.1897, 904. Hoffmann II, 430 ff. Solmsen, Untersuchungen zur griech, Laut- und Verslehre, 169 ff.

38. For Attic cf. Meisterhans 67 ff.

39. For Attic cf. Meisterhans 36 ff.

41.1 *a* and **94.6**. Cf. Buck, Class. Phil. II, 263 ff., where Arc. $\kappa \dot{\epsilon} \pi i$. A.M. XXXI,229, was overlooked; and most recently, on the situation in Lesbian and Boeotian, Nachmanson, Glotta II,135 ff. But further inscriptional evidence is wanted before the question can be regarded as settled.

41.2. For ω from ao in all dialects, not West Greek \tilde{a} , cf. Buck, Am.J. Phil.XXI,321; Ehrlich, K.Z.XL,355 ff. Otherwise Jacobsohn, Philologus LXVII,35. For Boeot. Σαυκράτεις etc. cf. also Buck, I.F.XXV,262 ff.

41.4. It is the prevailing view that original \bar{a}_{FO} or $\bar{a}_{F\omega}$ gives Att. $\epsilon\omega$, never ω , and that e.g. Att. $\tau\mu\omega\rho\delta\varsigma$, $\kappa\sigma\nu\omega\nu$ must be from $*\tau\mu\dot{a}_{-F}\rho\rho\delta\varsigma$ or $*\tau\mu\dot{a}_{-F}\omega\rho\delta\varsigma$. * $\kappa\sigma\nu\dot{a}_{F}\omega\nu$. Cf. Wackernagel.K.Z.XXVII.263; Johansson.Bz. B.XV, 169; Eulenberg.I.F.XV.138. Against this rightly Ehrlich.K.Z.XL, 351 ff., although the conditions governing the distribution of Att. $\epsilon\omega$ and ω are still in part obscure.

41.4 a. Hoffmann III,281,522; Smyth 343 ff.; SGDI.5278,5311.

41.4 c. Buck, Glotta I, 131 ff.

42.1. For Dor, η even from $\epsilon_{\Gamma\alpha}$, cf. also Ahrens II,193; Kühner-Blass I, 203; Thumb, Griech, Sprache im Zeitalter des Hellenismus, 93 ff.; Zupitza, K.Z.XLII,75. The change is not merely late Dorie. Aside from $\hat{\eta}\rho$, $\beta\lambda\hat{\eta}\rho$ in Aleman, $\kappa\rho\hat{\eta}\varsigma$ in Aristophanes, etc., some of the inscriptional examples

are very early, e.g. Ther. $K\lambda\eta\gamma\delta\rho as$ IG.XII.iii.1461. Delph. $der\hat{\eta}$, not previously quoted, occurs B.C.H.XXVII,22,26.

Like Rhod. 'A $\gamma \eta r a \xi$ also Ion. 'H $\gamma \eta r a \xi$ SGDI.5616.13 (Smyrna). 'A $\rho \chi \eta r a \xi$ ibid.5471b (Thasos) in contrast to 'A $\rho \chi \epsilon \dot{a} r a \kappa \tau \sigma s$ ibid.5691 (Erythrae).

42.2. For Dor. η from $\epsilon \tilde{a}$ cf. also Kühner-Blass I,203; Bechtel, Bz.B. XXI,231; Björkegren, De sonis dial, Rhod., 50; Sohnsen, Berl, Phil, Woch, 1904,662; Wilhelm, Oest, Jhrb, IV, 80 (Arc. Har ηs = Meg, Har ϵas). Note also Arg. T $\rho v \gamma \eta s$, our no. 82.

42.5 a. Sadée, De Boeot. tit. dial., 84 ff.

42.5*b*. For $\iota \omega$ in Tarentine writers, e.g. $\tau \iota \omega \varsigma = \tau \epsilon \varsigma \varsigma$, quoted from Rhinthon, cf. Solmsen, K.Z.XXXII,544.

42.5d. J. Schmidt, K.Z. XXXVIII, 39 ff. Cret. κοσμόντες etc., Solmsen,
 K.Z. XXXII, 532 ff. Delph. ποιόντων, Heracl. ποιόντωσσι, Buck, Glotta I,
 130. Mess. ποιόντι occurs Inschr.v.Magnesia 43.29.

42.6. Delph., Heracl. ποιῶντι, Buck, Glotta I,129.

44.1. It is commonly held that oa gives West Greek ā. But cf. Buck, Class.Phil.II,255 ff.

46. J. Schmidt, K.Z.XXXII,321 ff.

49.1. Π]οτοίδανι, Α.Μ.ΧΧΧΙΙ,304.

49.3. $\delta\delta\epsilon\lambda\delta\sigma$ is also attested for Achaean, 'E ϕ ,'A $\rho\chi$,1908,97. It was doubtless common to all the West Greek dialects.

50-55. Thumb, Zur Geschichte des griechischen Digamma, I.F.1X, 294 ff.

51. Meister, Dorer und Achäer I, 38 ff., 58, 87 ff.

52*a*, J. Schmidt, K.Z.XXXIII, 155 ff. Solmsen, K.Z.XXXII, 273 ff.; Untersuchungen zur griech. Laut- und Verslehre, 186 ff.

52b,c. Thumb, I.F. IX, 336 ff.; I.F. Anz.XIV, 9, XIX, 19. Solmsen, Untersuchungen zur griech. Laut- und Verslehre, 187 ff. Sommer, Griech. Lautstudien, 90 ff.

54. Wackernagel, K. Z. XXV, 260 ff. – Kretschmer, K. Z. XXI, 440 ff. Schulze, Quaestiones Epicae, 6 ff., 840f., 3520f. Hoffmann 111, 372, 3910., 107 ff. Solmsen, Untersuchungen zur griech. Laut- und Verslehre, 181 ff., 302 ff.

The history of σ_F in $\epsilon' \sigma_F \sigma_F \sigma_F$ etc. is so nearly parallel to that of ν_F etc. that it has been included in the same tabular representation. But it is not wholly identical. In Cretan the $_F$ of σ_F survives longer than that of ν_F etc., e.g. in the Law-Code $\epsilon_{I\sigma F} \delta_{\mu\sigma_I\rho\sigma_V}$ beside $\kappa\sigma\bar{\epsilon}\nu i\sigma$ and $\kappa a\lambda \bar{\sigma}s$; and perhaps also in the case of Hom. $\bar{\iota}\sigma\sigma s$ and $\nu\sigma\bar{\upsilon}\sigma\sigma s$, on which most recently Jacobsohn, Hermes XLIV, 79 ff.

55. $\beta \rho = F \rho$. Solmsen, Untersuchungen zur griech. Laut- und Verslehre, 175 ff.

57, 58. Thumb, Untersuchungen über den Spiritus Asper. Sommer, Griech. Lautstudien.

58 b. In connection with Argol. iapós mention should have been made of $i\kappa\epsilon\tau as$, no. 75. Cf. Sommer l.c., 24.

59.1. Meister, Dorer und Achäer I,7 ff. Meister's view that the change was restricted to Sparta is untenable. A new exception is our no. 69. See also p. 288.

59.2. Meister ibid. 55 ff.

60. Weisschuh, De rhotacismo linguae Graecae.

60.1. Meister II,49 ff.

60.3. Hoffmann III, 576 ff.

61. Kretschmer, K.Z.XXXII,513 ff. Buck, Class.Phil.II,247 ff.

61.6. $\eta\mu\sigma\sigma\sigma$ ($\tau\delta$ $\eta\mu\sigma\sigma\nu$) in Phocis, Rhodes, and Astypalaea is probably a contamination of $\eta\mu\sigma\sigma\sigma$ with $\eta\mu\sigma\nu\sigma$ of the $\kappa\sigma\nu\eta$.

63. On Cret. Πύτιος, Meister, Dorer und Achäer I,78 ff.

64. Meister, Dorer und Achäer I,25 ff.

67. Kretschmer, K.Z.XXII, 426 ff. Jacobsohn, K.Z.XLII, 264 ff.

68. Brugmann, Gr.Gr.112 ff., with literature cited.

68.2. In calling the γ of γέφυρα unexplained I had overlooked for the moment the probable explanation that it is due to dissimilation from the φ. So also Dor, γλέπω (Aleman), γλέφαρον (Aleman, Pindar, etc.) = βλέπω, βλέφαρον. Cf. Solmsen, Ueber dissimilations- und assimilationserscheinungen bei den altgriechischen gutturalen, 5; Mansion, Les gutturales greeques, 60.

68.4 a. δαύχνα is now attested for Cyprian also. Cf. Δαυχναφορίο, Meister, Ber.Süchs, Ges. 1908, 2 ff.

69.3. Schulze, K.Z.XXXIII, 318 ff. Kretschmer, K.Z.XXXV, 608.

69.4. Like $\xi \pi \pi a \sigma_{is}$ is $d \pi \pi a \sigma a \mu \epsilon_{\mu} \sigma_{s}$, from $* d \nu - \pi \pi a^{-}$, in the new fragments of Corinna.

71a. Brugmann, Gr.Gr.80. Jacobsohn, K.Z.XLII,274.

72. Solmsen, A. M. 1906, 347 ff.; Beiträge zur griechischen Wortforschung I,106 ff.

73 ff. On relics of Aeolic $\nu\nu$ etc. in Chios and other once Aeolic, later Ionie, territory in Asia Minor, see $184\,a$; at Eleusis ($\mu\mu\mu\mu$ palos), Solmsen, Rh. M. LVIII, 623; in Macedonian, Solmsen, I. F.VII, 48, Hoffmann, Die Makedonen, 125 ff.

76. On the difficult question whether in the intermediate stage of the development of $\sigma\mu$ etc. σ became z or h, cf. Sommer, Griech, Lautstudien, 25 ff. and the literature cited.

77.2. $\nu\sigma$ + consonant may arise in new formations and undergo the same development as secondary intervocalic $\nu\sigma$. Cf. Lesb. εἴκοιστος, 116*a*, and Coreyr. ἐκλογιζούσθω, 140.3*b*.

77.3. ἀνήκοισαν etc. in a late inscription of Cyrene I suspect of being an artificial, not an inherited, Aeolism. Cf.Class.Phil.II.272.

80. For $\rho\rho$, especially in Boeotian, cf. Solmsen, Rh.M.LIX, 486 ff. But in just what dialects, besides Attic, West Ionic, Arcadian, Elean, and Theran, $\rho\rho$ is to be recognized as normal, cannot be determined with any certainty from the existing evidence. In some dialects where we find a few examples both of $\rho\rho$ and of $\rho\sigma$, or even of $\rho\sigma$ only, the latter may be so late as to be easily attributable to $\kappa \alpha n \gamma'$ influence. But it is also possible that in some dialects $\rho\rho$ was only an occasional colloquialism and that $\rho\sigma$ was preserved, even without external influence, in careful speech. Cf. 86, p. 68. The isolated $\kappa \alpha \rho \rho \omega \nu$ (also in Tim. Locr. and Plut. Instit. Lac.) is especially significant. But we do not feel warranted as yet in assuming that $\rho\rho$ was common to the West Greek dialects in general.

81. For $T = \sigma \sigma$ in Ionic, cf. 4.4.

81*a*, On late Cretan *θάλαθθα* etc., cf. Thumb, Neue Jb.1905,391; Meister, Dorer und Achäer I,68 ff. But against the latter's understanding of $\epsilon \gamma \rho a \pi \sigma \epsilon$ of the Law-Code as $\epsilon \gamma \rho a \pi \sigma \epsilon = \epsilon \gamma \rho a \phi \theta \eta$, cf. Jacobsthal, I, F, XXI, Beiheft, 18 ff.

81 b. Schulze, Gött.Gel.Anz.1897,900 ff.

82. Lagercrantz, Zur griech. Lautgeschichte, 19 ff. For $\sigma\sigma$ add Coan $\delta\sigma\sigma\sigma\sigma$, Calymn. $\delta\iota\kappa\sigma\sigma\sigma\epsilon\omega$.

84. On the question of Megarian $\delta\delta$ or ζ , cf. Lagercrantz, Zur griech. Lautgeschichte, 27. Meister, Dorer und Achäer I,160. Earlier inscriptional evidence is needed to settle the matter.

The Rhodian vase with the inscription containing $\Delta \epsilon \dot{\epsilon} \dot{\epsilon}$ is now published by T. L. Spear in Am.J. Phil. XXIX,461 ff. There seems to be no reason to doubt its Rhodian provenance.

84 a. Note also Boeot. $\phi \rho \dot{a} \tau \tau \omega$ (Corinna) = $\phi \rho \dot{a} \zeta \omega$.

85.1. Buck, Class. Phil. II, 266, with literature cited.

86 and 96. Mucke, De consonarum in Graeca lingua praeter Asiaticorum dialectum Acolicam geminatione.

87. On δάκτυλος, cf. Brugmann, I.F.XI,284 ff.

88. Kretschmer, K.Z.XXXIII,603 ff.

89.1. G. Meyer, 304 f. A sixth-century inscription of Ephesus (Hogarth, Excavations at Ephesus, 122 ff.) shows a doubling of dentals after a consonant. e.g. $\delta\kappa\tau\tau\phi$, $\xi\kappa\tau\tau\eta$, $\eta\nu\epsilon\chi\tau\theta\eta\sigma\alpha\nu$, and, in sentence combination, $\delta\kappa\tau\tau\delta$, $\xi\kappa\tau\tau\delta\nu$,

GREEK DIALECTS

89.3. Solmsen, Untersuchungen zur griech. Laut- und Verslehre, 165 ff.

89.5. Brugmann, Grundriss II.i, 44 ff., with literature cited.

91. Allen, Greek Versification in Inscriptions, 126 ff.

94. Lucius, De crasi et aphaeresi, Diss.Arg.IX.351 ff. Kühner-Blass I, 218 ff. Meister, Herodas, 778 ff.

94.1. The type of crasis seen in $\tau \dot{a}\rho \iota \sigma \tau \epsilon \rho \dot{\sigma} \nu$, that is really elision as we believe, is the usual one in Argolic. Another instance is seen in $\Pi o \lambda \nu \mu \dot{\epsilon} \delta \tilde{\epsilon} s$ $\dot{\epsilon} \pi o \dot{\epsilon} \epsilon h a \rho \gamma \epsilon \tilde{\iota} o s$ ($\dot{\delta}$ 'A $\rho \gamma \epsilon \tilde{\iota} o s$), B.C.H.XXIV,118. Epid. $\tau a \dot{\iota} \sigma \kappa \lambda a \pi \iota \epsilon \tilde{\iota}$ ($\tau \hat{\omega} \iota A \dot{\iota} \sigma$ -) is disputed, cf. IG.IV.1203. Cf. also Rhod. 'A $\mu o \iota \beta \dot{\iota} \chi \tilde{o}$ ($\dot{\delta}$ 'A μ -), no. 97; Arc. $\tau \dot{a} \pi \delta \lambda \lambda \omega \nu \iota$ ($\tau o \tilde{\iota}$ 'A π -), 'E ϕ .'A $\rho \chi$.1903,178.

94.6. See above, p. 290.

94.7, end. In view of the frequent elision in Argolic (above, note to 94.1), Aegin. hoîkoş is more probable than $h\hat{o}ikoş$.

95. Günther, Die Präpositionen in den griechischen Dialektinschriften, I.F.XX.37 ff. Sohnsen, Rh.M.LXII,329 ff. Kretschmer, Die Apokope in den griechischen Dialekten, Glotta I,34 ff.

πέρ before vowels, as in Delph. πέροδος, occurs also in Thess. πὲρ ἱεροῦν, no. 28.40, Cypr. περ' Ἐδάλιον, no. 19.27, in Boeot. περάγής = περιαγής, in the new Corinna fragments, and in the Locrian or Aetolian ethnicon Περόχθεος A.M.XXXIII,30.

With Thess. $d\pi$, $\delta\pi$, cf. $d\pi\pi\epsilon\mu\psi\epsilon\iota$ and $\delta\beta\beta\delta\lambda\epsilon\iota\nu$, once each in Homer.

102. Sommer, Zum inschriftlichen $\nu \hat{\nu} \epsilon \dot{\phi} \epsilon \lambda \kappa \upsilon \sigma \tau \iota \kappa \dot{\sigma} \nu$, Festschrift zur 49. Versammlung deutscher Philologen und Schulmänner, Basel 1907.

105.1*a*, 2*b*. Solmsen, Rh.M.LIX, 494 ff.

106.1 a. Thess. -ω from -ωω, Ahrens I,222; Hoffmann H,533; J.Schmidt, K.Z.XXXVIII,29 ff.; as original locative, Brugmann,Gr.Gr.225; as original genitive in -ω and cognate with Lat. -ι, etc., Kretschmer, Glotta I,57 ff. I am convinced of the correctness of the first-named view, as preferred in the text. -ωω occurs IG.IX.ii.458,459,511,1036.

On Cypr. $-\delta\nu$, E. Hermann, I.F.XX, 354 ff., but the explanation is not convincing to me.

106.2. On distribution of -o, Buck, Class. Phil. II, 266.

107.1. Keil, Gött. Nachr. 1899, 151 ff.

107.3. On -εσσι, Buck, Class. Rev.XIX, 249 ff.; Class. Phil. II, 273 ff. On -σσς (cf. also **226**, **279**), G. Meyer 475, and most recently Sommer, I.F.XXV, 289 ff.

107.4. Buck, Class. Phil. II, 266 ff., with literature cited.

Cret. $\theta v \gamma a \tau \epsilon \rho a v_s$ etc. It is of course not accidental that the analogical introduction of $-a v_s$ beside $-a_s$ ($\theta v \gamma a \tau \epsilon \rho a_s$ also occurs) is found in just that dialect in which the \bar{a} -stems show by-forms in $-a v_s$ and $-a_s$ (104.8).

108.2. On the question of Thess, ¹*πποκράτα*₅ etc., cf. Hoffmann, Philologus LXI,245, LXII,155 ff.; Bechtel, Hermes XXXVII,631 ff.

Boeot. Mévra etc. (full material in Sadée, De Boeot, tit. dial., 50 ff.) are generally taken as τ -stem forms, either vocatives or nominatives without ς . Cf. Kretschmer, K.Z.XXXVI.268 ff.; Meister, Ber, Sachs, Ges, 1904, 32. But as forms in $-\eta$ are not found in the dialects which keep the τ -inflection, while vocatives in $-\eta$ from σ -stems are known and Boeotian shows the σ inflection in other case-forms, we prefer to assume that these forms too belong to the adopted σ -stem type. Still different views, but too general and vague to carry conviction, are expressed by Sadée 1.c., and Solmsen, Berl. Phil. Woch. 1906, 181.

111.4. $-\dot{\eta}s$ is probably not from $-\eta vs$, like $\beta \hat{\omega}s$ beside $\beta \hat{v}s$ from $*\beta \omega vs$ (37.1), but owes its η to the analogy of $-\eta os$ etc. Dat. pl. Mavrue $\hat{\sigma}v$ in an Elean decree (SGDI.1151.17) shows a similar extension of η at the expense of ϵv , and is perhaps the Arcadian, rather than a true Elean, form.

112.6. Cf. Lac. dual ἐπάκοε beside ἐπακόο, no. 67, note.

114.1. The new fragments of Corinna bring the first evidence of ia in Boeotian. On the use of Cret. $i\delta s$, Buck, Class.Phil.I,409 ff. On $\pi\rho\hat{\omega}\tau os$, $\pi\rho\hat{a}\tau os$, Buck, Class.Phil.II,255 ff.

114.3. With $\tau \rho \hat{\imath} s$ as nom., and $\tau \acute{\epsilon} \tau o \rho s$ as acc. (107.1), cf. $\tau \acute{\epsilon} \tau o \rho a s$ as nom. in inscriptions of Tauromenium, SGDI.5223 ff.

114.5. $\pi\epsilon\nu\tau\delta\varsigma$ is attested also for Amorgos (IG.XII.vii.301.5), but here it is due to the analogy of $\pi\epsilon\nu\tau\epsilon$, not to assimilation of $\pi\tau$ to $\tau\tau$ as in Crete.

116. On Lesb. ϵἴκοιστος etc., Buck.Class.Rev.XIX.242 ff. Thess. ἴκοστος occurs IG.IX.ii.506.47.

119.2 a. J. Schmidt, K.Z.XXXVI,400 ff.

122. On the distribution of $\tau o'_{i}$ and o'_{i} , cf. Solmsen, Rh.M.LX, 148 ff.; Buck, Class, Phil. II, 253. But the West Thess, $\tau o'_{i}$ there mentioned is to be taken as dat. sg. $\tau \tilde{o}_{i}$ as read IG.IX.ii.241.

123. Cf. also Thess. ouvie, IG.IX.ii.460.5.

125.1. Buck, Class. Phil. II, 259 ff.

126. Elean should have been mentioned among the dialects which show the relative use of the article. Cf. no. 60.11,12.

129.2*a*. On Loer. $\epsilon \acute{\sigma} \iota$, ef. Wackernagel, Rh. M. XLVIII, 301 ff.; J. Schmidt, K.Z.XXXIII, 455 ff.

129.3. Buck, Class. Rev. XIX, 247.

132.2. Buck, Class. Phil.II, 256. While it would be not at all surprising to find $\delta\pi\epsilon\iota$ etc. in other dialects than West Greek and Boeotian (cf. 224*a*), we know no certain examples as yet. Arc. $\tau[\epsilon]\iota\delta\epsilon\iota$, as read by Wilhelm, A.M.XXXI, 228, is very doubtful.

132.4. J. Schmidt, K.Z.XXXII, 412 ff.

132.9. Buck, Class. Phil. II, 255. Boeot. ποκα, οὕποκα are now attested in the new fragments of Corinna. Lac. ὅκκα, Ἐφ. Ἀρχ. 1900, 159.

132.9*a*. Cret. δ_5 always means so long as, never until. Cf. Jacobsthal, I.F.XXI, Beiheft, 118. So in Heraclean (Heracl. Tab. I.100), until being expressed by $\check{a}_{X\rho\iota}$ $\hat{\omega}$.

133.5. Delph. ¿śos (not in Wendel's Index) B.C.H.XXII,321.

135, 136. Ivy Kellermann, On the Syntax of some Prepositions in the Greek Dialects (Chicago dissertation). Günther, Die Präpositionen in den griechischen Dialekten, I.F. XX, 1 ff.

135.4. Buck, Class. Phil. II, 264, with literature cited.

135.6*a*. Of the numerous discussions of the relation of $\pi\rho\delta$ to $\pi\rho\delta\tau$ the most recent is that of Jacobsohn, K.Z.XLII, 279 ff.

135.6b. J. Schmidt, K.Z. XXXVIII, 17 ff. Thumb, Neue Jb. 1905, 396. Zubatý, I.F. Anz.XXII, 59 ff. Kretschmer, Glotta I, 41 ff.

136.2. In addition to Miss Kellermann l.c., 75, and Günther l.c., 132, cf. Solmsen, Rh.M.LXI,495 ff.

136.8. On Delph. avti pércos, Buck, I.F.XXV, 259 ff.

136.11 (addition). $\delta \pi \delta$ instead of usual $\epsilon \pi i$ with gen. in expressions of dating occurs with gen. in Elean (no. 61.2), and with acc. in Laconian (no. 66.66).

138.3. Buck, Class. Phil. II, 256 ff.

139.2. For $-\nu\theta_0$ etc. we prefer the older explanation, as given in the text, to Schulze's suggestion quoted by Sadée, De Boeot. tit. dial., 23.

141. Buck, Class. Phil. II, 257 ff., with literature quoted.

142. Buck, Class. Phil. II, 251 ff.

143. Schulze, K.Z.XXXIII, 126 ff.

144 a. For Ion. $\eta'\nu\epsilon\iota\kappa a$, add $\eta'\epsilon\iota\chi\tau\theta\eta\sigma a\nu$ from Ephesus (see above, to 89.1).

146.1. λελάβηκα is also Arcadian, cf. no. 18.14.

147.3 a. Solmsen, K.Z.XXXIX, 215.

148. G.Meyer, 203, 413. Meisterhans 169. Hatzidakis, $A\theta_{\eta\nu}a$ VIII, 458 ff.

150. Schulze, Hermes XN, 491 ff. Solmsen, Rh. M.LIN, 161 ff. Until recently all the known East Ionic examples were from Chios, Teos, or Erythrae. Now also from Miletus ξέαμόσει SGDI.5496, κατακτείνδσιν Jb. Arch. Inst. 1906, Anz., 16.

151.1. On aor. subj. $\sigma \bar{a}$ cf. Solmsen, Rh.M.LXI, 164 ff. That Arc. βωλεύσ σανται, Inschr.v.Magnesia 38.46, wrongly corrected to βωλεύσ(ω)νται by Kern, belongs here, is pointed out by Meister, Ber.Sächs.Ges.1904,10, and had also been recognized independently by me. But Epid. ποιήσαι, reckoned here by Solmsen, I prefer to regard as an optative (177). 151.2. There is no certainty that Thess. $\delta \nu v \dot{a} \tilde{\epsilon} \tau a i$ (no. 27) and Arc. $\kappa \alpha \kappa \rho \iota \theta \tilde{\epsilon} \tilde{\epsilon}$ (no. 16.15) are to be so understood, rather than as $\delta \nu r \check{a} \epsilon \tau a \iota$, $\kappa \alpha \kappa \rho \iota \theta \tilde{\epsilon} \tilde{\epsilon}$, though we regard the former as more probable. The Arcadian form is also taken by some as $\kappa \alpha \kappa \rho \iota \theta \tilde{\epsilon} \tilde{\epsilon}$, and the contracted $\epsilon \sigma \delta \sigma \theta \eta$ occurs in the later no. 18.52.

152.4. A still different type, with the optative sign added directly to σ , is seen in Cret. $\epsilon i \rho \kappa \sigma \kappa r$ SGDL4982, and also in $\delta \omega \lambda i \sigma \omega r$ ibid.5004, if the latter is really an optative.

157. Hoffmann I,263 ff., II,574 ff. Buck, Class. Phil. II,274 ff.

158. Buck, Class, Phil. II, 265.

159. In Delphian there are several other examples of $-\dot{\omega}\omega$ (see Wendel's Index 190 ff.) but none certain of $-\dot{\eta}\omega$. For $\sigma\nu\lambda\dot{\eta}\nu\tau\epsilon\varsigma$, which occurs twice among over two hundred instances of $\sigma\nu\lambda\dot{\epsilon}\omega\tau\epsilon\varsigma$, is perhaps only a graphic variant. Cf. J. Schmidt, Pluralbildung d.idg, Neutra, 329. For Boeotian add $\sigma\tau\epsilon\phi a\nu\omega\dot{\epsilon}\mu\epsilon\nu$ from Thespiae, B.C.H.XXV, 361. $\sigma\tau\epsilon\phi a\nu\omega\iota$ occurs also at Eleusis, but here only as the result of the confusion between α and $\omega\iota$ (Meisterhans 66). It is not clear whether the late Lesb. $\tau\dot{\mu}\mu\iota$, $\sigma\tau\epsilon\phi\dot{a}\nu\omega\iota$), or are simply the Attic forms and to be accented $\tau\iota\mu\hat{\mu}\iota$, $\sigma\tau\epsilon\phi a\nuo\hat{\iota}$.

161.1. J.Schmidt, Ber.Berl.Akad.1899,302 ff.

161.2. J.Schmidt, Pluralbildung der idg. Neutra, 326 ff. For Dor. $\mu \omega \chi \acute{a} \omega$ (Cret. $\mu \omega \kappa \acute{o} \nu$) = usual $\mu \omega \chi \epsilon \acute{\omega} \omega$, cf. Wackernagel, Hellenistica, 7 ff.

164.3. For -σσις cf. Buck, Class.Rev.XIX, 244 ff.

164.7. Solmsen, Beiträge zur griech. Wortforschung I, 116 ff.

164.8. Buck, Class, Phil.II., 267. Jacobsohn, Philologus LXVII, 29. Solmsen, Beiträge zur griech. Wortforschung I, 98 ff.

165.4. The origin of this class, which is of course to be distinguished from that of the agent-nouns in Att. $-\epsilon \omega \nu$, Ion. $-\omega \nu$, but Dor. $-\dot{\alpha} \nu$, from $-\dot{\alpha} \rho \omega \nu$ (41.4), is obscure. Cf. Brugmann, Grundriss II,301.

166.1. Buck, Class. Phil. II, 267. Solmsen, Beiträge zur griech. Wortforschung I, 98.

166.2. Solmsen, Rh.M.LIX, 498 ff.

168 *a*–*d*. Sadée, De Boeot, tit. dial. 17 ff. Solmsen, Rh. M. LVIII, 603 ff., LIX, 596 ff.

169 178. Among the few special studies of dialectic syntax, beside those on the use of prepositions already cited (p. 296), may be mentioned : K. Meister, Der syntaktische Gebrauch des Genetivs in den kretischen Dialektinschriften, I.F.XVIII, 133 ff.; Rüttgers, De accusativi, genetivi, accusativi usu in inscriptionibus archaicis Cretensibus, Bonn 1905; Jacobsthal, Der Gebrauch der Tempora und Modi in den kretischen Dialektin-chriften, I.F. XXI,Beiheft; Edith Frances Claplin, The Syntax of the Boeotian Dialect (Bryn Mawr dissertation).

174. Jacobsthal, l.c., 87 ff., whose Arcadian examples, however, should be replaced by those given in our text.

176. Jacobsthal, l.e., 93 ff.

177. Jacobsthal, l.c., 90 ff.

178. Jacobsthal, l.c., 83 ff.

179. Buck, Class.Phil.II,258 ff., with literature cited. Jacobsthal, I.F. XXI, Beiheft, 143 ff. Jacobsohn, K.Z.XLII, 153.

182. Among the important Ionic characteristics should have been mentioned: Contraction of o_{η} to ω . 44.2.

274–280. Thumb, Die griechische Sprache im Zeitalter des Hellenismus. Buck, The General Linguistic Conditions in Ancient Italy and Greece, Class. Journ. I, 99 ff.¹ Wahrmann, Prolegomena zu einer Geschichte der griechischen Dialekte im Zeitalter des Hellenismus.

279. More commonly known as the Achaean-Doric κοινή, after Meister II.81 ff. See Buck, The Source of the so-called Achaean-Doric κοινή, A.J. Ph.XXI,193 ff.

¹ The portion of this article which deals with Greece, and also the statements in the text, are condensed from a more comprehensive but unpublished study of this subject.

298

GLOSSARY AND INDEX

In the alphabetical arrangement the presence of ε is ignored, in order to obviate the separation of the many forms which occur with and without it. Thus (\mathbf{r})($\kappa \mathbf{a} \tau_i$, i.e. $\varepsilon_i \kappa \mathbf{a} \tau_i$ or $i \kappa \mathbf{a} \tau_i$, stands in the position of $i \kappa \mathbf{a} \tau_i$, and $\mathbf{v} \mathbf{a}(\mathbf{r})$) is the position of $\mathbf{v} \mathbf{a} \delta_i$. \mathbf{p} is tands in the position of κ .

For inflectional forms the conventional captions (nom. sg., 1 sg. pres. indic.) are sometimes substituted, and in these the transcription which we have employed for forms occurring in the epichoric alphabets is frequently replaced by the more familiar spelling, e.g. $\bar{\epsilon}$, $\bar{\sigma}$, h, by η , ω , ϵ , or Cret. π , κ , by ϕ , χ . But the precise form occurring is sometimes retained as a caption, or added, or given separately with a cross-reference. Brevity and convenience in each case have been preferred to consistency.

The references are: numbers in Clarendon type, to the sections of the Grammar, or, where App. is added, to the corresponding sections of the Appendix; otherwise, to the numbers of the inscriptions. The Heraclean Tables (no. 74) and the Cretan Law-Code (no. 110) are cited by name.

- $\dot{a} = \dot{a}$. 58 a
- åfátatai Lac. 53
- άβέλιος Cret. = η' λιος. 41.3
- άβλοπία Cret. = $\dot{a}\beta\lambda a\beta ia$. 5
- ἀγαῖος Delph., admirable, wonderful
 (?). Cf. Etym. Mag. ἀγαῖος· ἐπίφθονον ἡ θαυμαστόν. No. 51 D38, note
- αγαλμα = $\dot{a} v \dot{a} \theta \eta \mu a$. No. 35, note
- **άγαλματοφώρ** El. = *lερόσυλοs*. 107.1, no. 60.13, note
- **άγαρρις** West Ion., assembly. 5, 49.2, 80 with a
- 'Αγασιλέρο Eub. = 'Αγασίλεω. 41.4,53
- **ἀγέλαι** Cret., *bands* in which the Cretan youth were trained
- άγελάοι Cret., ephebi, members of the ἀγέλαι. 31, no. 113.11, note
- ayepois East Ion., assembly. 49.2
- Αγλαω-, Αγλω-. 41.2
- \dot{a} γνέω = \ddot{a} γω. 162.6. \dot{a} χνηκότας, 66
- Άγόλαος Meg. = Άγέλαος. 167
- άγορά Delph., Thess. = $\dot{\epsilon}$ κκλησία
- ἀγορανομέω Thess., preside over the assembly, like Att. ἐπιστατέω. See preceding. In other states the ἀγορανόμοι were officers in charge of the market etc.
- ayóparois Boeot. 164.3

- ἀγρέω Lesb., El., ἀνγρέω Thess. = alρέω. Lesb. ἀγρέθεντες, καταγ[ρέ]θηι, κατάγρεντον, προαγρημμένω. El. ἐξαγρέῶν. Thess. ἐφάνγρενθειν. So also Lesb. ἄγρεσις, Thess. ἅνγρεσις = αἴρεσις. Cf. Hom. παλινάγρετος, αὐτάγρετος. Akin to ἅγρα
- ἀδεαλτώhaιε El., from ἀδεαλτώω = ἀδηλόω, ἀφανίζω. 59.3, 152.4, no. 61.12, note
- $d\delta\epsilon\lambda\phi\epsilon\deltas = d\delta\epsilon\lambda\phi\deltas.$ 164.9
- άδευπιαί Cret. = $d\delta \epsilon \lambda \phi al.$ 71, 164.9
- άδηλόω Heracl., make invisible
- άδηνέως without fraud, plainly. Chian άδηνέως γεγωνέοντες, calling out plainly, no. 4 B. Cf. Hesych. άδηνέως· άδόλως, άπλῶς, χωρίς βουλῆς
- ädos o Ion., decree. See avdárw
- $d\epsilon\lambda \log = \eta \lambda \log. 41.3$
- άζαθός Cypr. = $\dot{a}\gamma a\theta \delta s$. 62.4
- άζετόω Delph., convict. 77.2, no. 53.17, note
- "A $\theta \alpha \beta \beta \sigma$ s Delph. ="A $\theta \alpha \mu \beta \sigma$ s. 69.3
- al West Greek, Aeol. = ϵi . 134.1,2 c
- **a** Dor. etc. = \hat{y} adv. Cret. \hat{a}_i also final and temporal. **132**.5,8*a*,9*a*
- ät Lesh., all Ion., $d\nu$ Thess. = $d\epsilon l$. 133.6

- άίδασμοs Ion., under perpetual lease. 133.6
- alfel Cypr., Phoe. = del. 53, 133.6
- alléw Cret. = $\alpha i \rho \epsilon \omega$. 12
- aîlos Cypr. = $a\lambda os. 74b$
- αίλότρια El. = $d\lambda \delta \tau \rho$ ια. 74 b
- αἰμάτιον Coan, coagulated blood and meat, sausage-meat. Cf. Hesych. alμάτια · ἀλλάντια
- alµíovos Lesb. = $\eta\mu$ lovos. 17
- atμισυς Lesb. = $\eta \mu \iota \sigma v s$. 17, 61.6
- div Thess. = del. 133.6
- alvos Delph., Meg., decree. Cf. Et. Mag. alvos ψήφισμα and Hesych. s.v.
- aipedés Ther. = alpedels. 78
- aloa, share. 191
- aloupváras, aloupvárts Meg. = alou $\mu\nu\eta\tau\eta$ s etc. 20 with App., 258
- Aloríodos Lesb. = 'Hoíodos. 17
- **άκεύω** Cret. = ἀχεύω
- άκρατής Ion. = άκυρος. Cf. καρτερός
- hakpóðiva tá Delph. = $d\kappa\rho\delta\thetaiva$ (or $d\kappa\rho\delta\thetais$, reading tav $d\kappa\rho\delta\thetaiva$). 58 c, no. 51D 47, note
- hákpos Corcyr. = äkpos. 58 c
- hakpoorkipiai Heracl., heights covered with brushwood. 58 c
- ά**γλανέσs** El., wholly, in full. **55**, no. 59.4, note
- ἀλία assembly. (1) Delph. (no. 51), used of the meeting of the phratry; (2) Acarn., Corcyr., Heracl., Gela, Agrig., Rheg. = ἐκκλησία
- άλιαία Arg., Mycen. = $\dot{\epsilon}$ κκλησία
- ἀλίασμα. (1) Ĝela, Agrig., assembly (not in technical sense, cf. βουλäs ἀλίασμα); (2) Rheg., decree of the ἀλία
- άλίασσις Arg., act of the dλιαία. 164.3
- **άλιασταί** Arc., in form = Att. η λιασταί, but title of Tegean officials who enforced penalties, etc. (no. 18)
- háluos Arg. 56
- älivois Epid., stuccoing. 77.3a
- äλιos Dor., äλιos Lesb. = η λιos. 41.3
- **Faλίσσκομαι** Thess. = άλίσκομαι. **52** c, **89**.1
- äλλa Lesb., elsewhere. 132.5
- άλλâι Cret., Corcyr., otherwise. 132.5
- άλλει Meg., Delph., elsewhere. 132.2
- άλλοπολία Cret. = άλλοδημία. Cf. Cret. $\pi \delta \lambda is = \delta \hat{\eta} \mu os$
- άλλότερρος Lesb. = άλλότριος. 19.2
- άλλόττριος Cret. 89.4
- άλλυ Are, = άλλο, 22

- äλλυι Lesb., elsewhere. 132.4
- άλρον Cypr., plantation. No. 19.9, note
- άλοργός Ion. = άλουργός. 44.4
- άλωμα Boeot. = ἀνάλωμα. Not an original uncompounded form, but abstracted from ἀνάλωμα. Hence the absence of $_{\mathcal{F}}$
- άμάρα Locr. = $\dot{\eta}$ μέρα. 12, 58b
- 'Aμάριος Ach. 12
- άματα Actol. = $d\delta\delta\lambda\omega s$? No. 62.2, note
- \dot{a} μβρ[ό]την Lesb. = \dot{a} μαρτείν. 5, 49.2 a
- άμεῖ Delph. = ὀμοῦ. 132.2
- άμέν late Cret. = $\dot{\eta}$ μεῖς. 119.2a
- åµépa with lenis. 58b
- άμές, άμές. 57, 58b, 76, 119
- άμιθρέω Ion. = $\dot{a}\rho\iota\theta\mu\dot{\epsilon}\omega$. 88
- άμμες, άμμε Lesb., άμμε Thess. = $\dot{\eta}$ μεῖς, $\dot{\eta}$ μέας. 76, 119
- ἀμμόνιον Delph., penalty for delay. From ἀναμένω. Cf. Hom. καμμονίη = καταμονή
- άμοις ά Corinth. = \dot{a} μοιβή. 51 α
- $\dot{a}\mu\pi$ in early Cretan words, see under $\dot{a}\mu\phi$ -
- άμπελωργικός Heracl. = - $ovp\gamma i \kappa \delta s$. 44.4
- άμπώλημα Heracl., rebate. Heracl. Tab.
- ἀμφαίνομαι Cret. (e.g. ἀμπαίνε(θ)θαι, ἀμπανάμενος, ἀνπανάμενος, ἅμπαντος, ἅνπαντος), adopt
- άμφανσις Cret. (άνπανσιν), adoption (act of). 77.3 a
- άμφαντύς Cret. (ἀνπαντύι), adoption (condition of, i.e. state of being an adopted son)
- άμφί. 136.7
- ἀμφίδημα Cret., ornament, gen. sg. ἀνπιδέμās. 112.5
- Αμφικτίονες, -κτύονες. 20
- \dot{a} μφιλλέγω = \dot{a} μφιλέγω. 89.3
- άμφιμωλέω Cret. (e.g. $d\mu\pi\iota\mu\delta\lambda\epsilon\nu$), contend about (in law), litigate. See $\mu\omega$ - $\lambda\epsilon\omega$
- άμφίμωλος Cret. (ἀμπίμολον), subject to lawsuit
- άμφίσταμαι Heracl., investigate. Cf. Hesych. ἀμφίστασθαι· ἐξετάζειν
- dv = dvd. 95
- av Arc. = aav. 58a
- $h\acute{a}v \text{ Arc.} = \acute{a}v. 58d$
- άνάατορ El., see άνατος
- \mathbf{F} áva $\mathbf{\xi} =$ áva $\mathbf{\xi}$. 52
- άνασκηθής Arc., see άσκηθής
- ävatos immune from punishment. El. ἀνάατορ, Locr. adv. ἀνάτō(s). 53

- **ἀνδάνω** \models δοκέω be approved, voted, as in Hdt. Cret. ἕ_Γαδε, Ion. ἕαδε= ἕδοξε, Locr. _Γε_Γαδεκότα (146.1) = δεδογμένα, ψηφισμένα. Cf. Ion. άδος = δόγμα
- άνδιχάζω Locr., be of divided opinion. Cf. Hdt. 6.109 δίχα γίγνονται αί γνῶμαι
- άνέθεαν, ἀνέθιαν, ἀνέθειαν Boeot. = ἀνέθεσαν. 9.2, 138.5
- άνεθείκαιν Thess. = $\dot{a}\nu \dot{\epsilon} \theta \eta \kappa a \nu$. 138.5
- άνέθεικε Boeot., Thess. = åν έθηκε. 16
- άνεκκλήτως Delph. = dνεγκλήτωs. 69.3
- άνελόσθο Lac. = \dot{a} νελέσθων. 140.3 b
- άνεπίγροφος Heracl. = -γραφος. 5
- άνέσηκε Lac. = ἀνέθηκε. 64
- άνευν Epid. = άνευ. 133.6
- aveus El. = aveu. 133.6, 136.4
- άνhεῶσθαι Heracl., from dν lημι. 146.4 άνηρίθευτος Ion. = dνερlθευτοs not venal.
- 167 α άνιοχίω Lac. = ήνιοχέω. 9.5
- άννίομαι Cret. = ἀρνέομαι. 86.5
- **ἀνοσίja** Cypr., *impiety*. No. 19.29, note. But neut. pl. ἀνόσιja also possible; cf. SGDI.3538,3544
- $dv\pi$ in early Cretan words, see under $\ddot{a}\mu\phi$ -
- άνταποδιδώσσα Εl. = -διδοῦσα. 89.3
- **άντί. 136**.8
- άντίμολος Cret., opponent, defendant. See μωλέω
- άντιτυγχάνω Arg., Boeot., Delph., Lac. = παρατυγχάνω happen to be present, or in office (so nos. 45, 78)
- avtopos Heracl., road, path
- avropos Heracl., a counter-boundary
- άντρηιον Cret. = $dν \delta \rho \epsilon i o ν$. 66
- άντρόπος Cret. = άνθρωπος. 66
- άνφόταρος Locr. = $d\mu\phi\delta\tau\epsilon\rho$ ος. 12
- άνώγω Cypr. 191
- άνωθα Heracl. = άνωθεν. 133.1
- avopos Cret., not of marriageable age
- άξιάω Lesb. $(\dot{a}\xi \iota \dot{a} \sigma \epsilon \iota) = \dot{a}\xi \iota \dot{b} \omega$. 162.2
- aotós East Ion. = $a\dot{v}\tau bs$. 33
- $\dot{a}\pi$ Thess. = $\dot{a}\pi \delta$. 95
- άπαγορεύω Cret., proclaim
- änaros Cret. = ävaros, used impersonally, e.g. äyovri änarov $\tilde{\epsilon}_{\mu e \nu}$, there shall be no fine for the one who seizes. 53
- άπελάονται Locr. = ἀπελαύνωνται. 162.4
- **ἀπελευθερίζω** Delph., Thess. = ἀπελευθερόω. **162.1**. Thess. ἀπελευθερεσθένσα, **18**, 77.3

- άπέλλαι Lac. = $\epsilon_{\kappa\kappa\lambda\eta\sigma} fat.$ Cf. 'Απελλαΐος, name of a month. 'Απελλαι Delph., name of a festival corresponding to the Attic 'Απατούρια
- άπελλαῖα Delph., victims for the 'Απέλλαι
- άπέλλω Lesb. = $\dot{a}\pi\epsilon\iota\lambda\epsilon\omega$. 75
- $A\pi \epsilon \lambda \lambda \omega \nu = A\pi \delta \lambda \lambda \omega \nu$. 49.3
- άπέταιρος Cret., one who is not a member of a έταιρεία. Law-Code II.5, note
- άπεχομίνος Arc. = -μένους. 10
- Απλουν Thess. = 'Απόλλων. 49.3
- άπόγροφον Cret. = aπ bγρaφoν. 5
- άποδεδόανθι Boeot. = -δεδώκασι. 139.2, 146
- άποδείγνυσθαι Eretr. = -δείκνυσθαι. 66
- **ἀποδόσσαι** El. = ἀποδόσθαι. **85**.2
- άπόδρομος Cret., a minor. See δρομεύς
- απορηλέω El. = $a \pi \epsilon i \lambda \epsilon \omega$. 75
- άπολογίτταστη Boeot. = ἀπολογίσασθαι. 82, 85.1, 142
- άπομωλέω Cret., contend in denial, deny. See $\mu\omega\lambda\epsilon\omega$
- άποπονίοι etc. Cret., see ἀποφωνέω
- åποροαί Heracl., springs or torrents
- άποστράψαι Delph. = \dot{a} ποστρέψαι. 49.2
- άποτίνοιαν El. = ἀποτίνοιεν. 12 (
- άποφορά Coan, carrying off
- ἀποφωνέω Cret. (ἀποπονίοι etc.), bear witness. See φωνέω
- άππασάμενος Boeot. άνακτησάμενος. Αpp. 69.4
- άππεισάτου Thess. = ἀποτεισάτω. 68.2
- άπύ Are., Cypr., Lesb., Thess. = $a\pi b$. 22
- ἀπυδεδομίν[os] Arc. = ἀποδεδομένους. 10 ἀπυδόας Arc. = ἀποδούς. 144
- άπυδόσμ[ιον] Arc., meaning uncertain. No. 17.28, note
- άπυτείω Arc. = aπoτ lνω. 162.12
- άπύω Arc., summon = poet. $\dot{\eta}$ πύω, \dot{a} πύω. 191
- άπώμοτος Cret., under oath of denial
- аратрои Cret. = аротрои. 162.2
- ἀράω Herael. (ἀράσοντι) = ἀρόω. 162.2 **Γάργον** El. = ἕργον. 12
- **ἀργύριος** Lesh. = ἀργύρεος. **164**.6. ἄργυρα, **19**.4
- άργυρρον Thess. = άργύριον. 19.3
- άρέσμιον Phoe., fee, perquisite. From άρέσκω
- hapéorai Loer. = $\epsilon \lambda \epsilon \sigma \theta a \iota$. 12, 85.1
- **Γαρήν** Cret. = $d\rho \eta \nu$ (Att. inser.), nom. of $d\rho \nu \delta s$. 52
- àppéreue, àphreue Arg., presided. 55

- 'Αρίσταιχνος Coan. 69 α
- hápvyous Heracl. = $d\rho v \eta \sigma us$. 58 d
- άρρέντερος Arc. = άρρην. 80, 165.1
- άρρην Att., **Γ**άρρην El. 49.2, 80
- άρσην Ther. etc., άρσης Lac. = $å \rho \rho \eta \nu$. 49.2, 80
- "Aptamus = "Aptemus. 13.2
- ^{*}Aρταμίτιος = $A \rho \tau \epsilon \mu i \sigma i \sigma s$. 61.3
- 'Αρτεμίρια Eretr. = 'Αρτεμίσια. 60.3
- ἀρτύω Herael., devise by will. Cf. Hesych. ἄρτυμα· διαθήκη, and ἀρτῦναι· διαθεῖναι. In Cretan (Law-Code XII.
 32) manage (property). In Arcadian simply prepare, provide. Cf. the official titles Arg. ἀρτῦναι (no. 78.2, note), Epid. ἀρτῦνοι, Ther. ἀρτυτήρ
- άρχιδαυχναφορέω Thess., see δαύχνα
- άρχιττολιαρχέω Thess., be the first ptoliarch. See ττολίαρχοι
- 'Αρχοκράτης Rhod. = 'Αρχεκράτης. 167
- άρχόs Boeot., Cret., Ion., Locr. = άρχων magistrate
- $\hat{as} = \check{\epsilon}\omega s.$ 41.4, 45.4, 132.9 a
- άσαυτόs reflex. pron. 121.4
- 'Ασκαλαπιός Thess. = 'Ασκληπιός. 48 ἀσκηθής Arc., used of animals without blemish
- $\ddot{a}(\sigma)\sigma\iota\sigma\tau a$ El., Lac. = άγχιστα. 113.3. Lac. τοι's $\ddot{a}(\sigma)\sigma\iota\sigma\tau a$ πόθικες, El. τοιρ $\ell \pi' \ddot{a}(\sigma)\sigma\iota\sigma\tau a$, those next of kin. Cf. Cret. ol $\ell \pi' \dot{a} \chi_{1} \sigma \tau a$ (or $\ell \pi \dot{a} \chi_{2} \sigma \tau a$) πεπαμένοι the nearest owners, Locr. $\ell \pi \dot{a} \chi_{1} \sigma \tau \sigma$ spect of kin
- άστάς Epid. = ἀναστάς. 77.2
- $\mathbf{Factos} = \mathbf{d}\sigma\tau\mathbf{ds}$. 52
- ата Cret., penalty, fine. 53 °
- άταγία Thess., time when there is no $\tau a \gamma \delta s$, hence time of peace. No. 33, note
- άτάω Cret. (άταμένοι, άταθέι $\tilde{\epsilon}$), fine. 53
- $\hat{\mathbf{d}} \boldsymbol{\tau} \boldsymbol{\epsilon}$ Lac. $(h \hat{a} \boldsymbol{\tau}') = \hat{y} \boldsymbol{\tau} \boldsymbol{\epsilon} \ as. \ \mathbf{132.5} a$
- άτελέν Cypr. = $\dot{a}\tau\epsilon\lambda\hat{\eta}$. 108.2
- άτερόπτιλος (and -ιλλος) Epid., see όπτίλος
- άτερος = έτερος. 13.3
- 'Ατθόνειτος Thess. = 'Αφθόνητος. 86.2
- ать Cret. = атича. 129.3
- άττάμιος El. = άζήμιος. 84
- adáta Lesb. = $a \tau \eta$. 53
- audiv Rheg. = adtis. 133.6
- айруктоз Lesb. = $d\rho\rho\eta\kappa\tau$ оз. 55 a
- aŭoautós, reflex. pron. 121.4
- aŭoos Cret. = $a\lambda \sigma os$. 71
- αὐσωτός Delph., reflex. pron. 33*a*, 121.4

- αὐταμαρόν Loer. = αὐθημερόν. 12, 58 b
- αύταμέριν Cret. = αὐθημερόν. 133.6
- ά**μ**υτάν Corcyr. = $\dot{a}v\tau\dot{\eta}v$. 32
- άςυτάρ $Att. = a \dot{v} \tau \dot{a} \rho$. 32, 50
- autautós reflex. pron. 121.4
- **αὐτεῖ** W. Grk., **αὐτῖ** Boeot. = **αὐτοῦ**. **132**.2
- auteis Boeot. = avtois. 30
- autiv Cret. = $ab\tau is$. 133.6
- αύτός. 121.3,4, 125.2
- autorautós reflex. pron. 121.4
- **αὐτούτα** Sicil. = ἐαυτοῦ. 121.4
- αὐτώντα Sicil. = έαυτῶν. 121.4
- avos Lesb. = $\epsilon \omega s$. 35
- άφεδριατεύω Boeot., serve as ἀφεδριάτas or official dedicator. No. 42, note
- άφέρξοντι Heracl., shut off (water by damming). Heracl. Tab. I. 130 ff., note
- άφεώσθω Arc., from άφίημι. 146.4
- Άφορδίτα Cret. = 'Αφροδίτη. 70.1
- $d\phi \phi \dot{a} \nu \omega$ Cret. = $d\mu \phi \dot{a} \nu \omega$. 69.3
- ἄφωνοs Heracl., intestate
- άχι Dor., where. 132.5a
- ἀχύριος building to hold chaff. Cf. Hesych. ἄχυρος· ὁ ἀχυρών. ἀχυροδόκη· ἀποθήκη τῶν ἀχύρων
- $\dot{a}(\mathbf{F})\dot{\omega}\mathbf{s}$ Dor. etc. = $\ddot{\epsilon}\omega\mathbf{s}$. 35, 41.4
- Bαδρόμιος Coan, Rhod. = Βοηδρομιών. 44.2
- βαθοέω Lesb. = βοηθέω. 44.2
- βανά Boeot. = $\gamma v v \eta$. 68.1
- βάρναμαι = μάρναμαι. 88
- βασιλάες El. = βασιλ $\hat{\eta}$ ες. 15
- βασιλεύς, official title in many states. In some the chief magistrate; in others restricted to religious functions, like the å ρ χ ων β α σιλεύς at Λ thens, e.g. at Chios (no. 4C) and Miletus; βασιλεΐς an official body, e.g. inMytilene (no. 22) and Elis (no. 57)
- βάω Dor. = βalνω. Heracl. $\epsilon \pi \iota \beta \hat{\eta} \iota$, Cret. $\epsilon \mu \beta \epsilon \eta \iota$ (cf. 161.2), also $\epsilon \kappa \beta \hat{\omega} \nu \tau a s$ Thue. 5.77, $\epsilon \mu \beta \eta$ Ar. Lysist. 1303, etc.
- βεβαιωτήρ Delph. = $-\tau \eta s$. 164.5
- βείλομαι Boeot. = βούλομαι. 49.3, 68.2, 75
- βέλλομαι Thess. = β ούλομαι. 49.3, 68.2,
- 75. 3 pl. subj. $\beta \epsilon \lambda \lambda \delta v \theta \epsilon v$, 27, 139.2 Béddaiov Thess. = * $\Delta \epsilon \lambda \phi a i o v$, $\Delta \epsilon \lambda \phi l v i o v$.
- 68.2 Βελφοί Lesb., Boeot. = $\Delta \epsilon \lambda \phi ol.$ 68.2
- $\beta \epsilon \nu \epsilon \omega$ El. = $\beta \iota \nu \epsilon \omega$, 18b
- βέντιστος Dor. = β ε λ τιστος. 72
- βεττόν Lac. = * $\varepsilon \sigma \tau \delta \nu$. 86.4

- βέφυρα Boeot. = γέφυρα. 68.2 βίδεοι, βίδυοι Lac., title of officials. 51 βίετος Cret. = βίοτος. 167 βοαθοέω, βοαθέω = $\beta o \eta \theta \epsilon \omega$. 44.2 with a βοιηθέω = βοηθέω. 31 a βοικίαρ El. = olκlas. 51 βόλιμος Delph., Epid. = μ όλιβος. 88 βόλλα Lesb. = $\beta ov \lambda \dot{\eta}$. 75 βολλεύω Lesb. = βουλεύω Βολοέντα Cret. 44.4, 51 βόλομαι Arc., Cypr., Ion. = βούλομαι. 756 **Βόρθιος** Cret. = "Oρθιος, 51Bovayóp Lac., leader of the Boûar, the bands in which Spartan boys were trained. Nos. 70-73, note Bow Heracl., cow-shed. 165.4 βροχύς Boeot., Thess. = $\beta \rho \alpha \chi \dot{\nu} s$. 5 βυβλία Heracl., papyrus marsh. τάν βυ- $\beta\lambda i a \nu$ Heracl. Tab. I.58 = $\tau \dot{a} \nu \beta \nu \beta \lambda i \nu a \nu$ μασχάλαν Ι.92. See μασχάλα βύβλινος Heracl., see μασχάλα βυβλίον = βιβλίον. 20βωθέω Ion. = βοηθέω. 44.2 βωλά Boeot., Cret., Arg., etc. = $\beta ov \lambda \dot{\eta}$. 25 with a, 75 **Βωρθέα** Lac. = ' $O\rho\theta$ ία. 51 Buporéa Lac. = ' $O\rho\theta la$. 64 $\beta \hat{\omega}_s$ Dor. = $\beta o \hat{v}_s$. 37.1 yá W.Grk., Boeot. = $\gamma \epsilon$. 13.3 $\Gamma ai a_{FOXOS} Lac. = \gamma ai \eta o \chi os. 53$ yaiw Heracl., heap of earth, mound. 165.4 γάμελα Delph.= γ αμήλια, wedding cakes. 164.9 γεγράψαται IIeracl. = γεγράφαται. 146.3 yeywvéw Chian, call aloud. 184 γέλαιμι Lesb. = γελάω. 47 γέλαμι = γελάω. 162.4 YEVEG family, offspring, also in plural descendants. No. 60.1, note yepeadopos Coan, title of a priestly official. $\gamma \epsilon \rho \eta \phi \delta \rho o s$ occurs also in Pserimos near Calymna γίνομαι = γ ίγνομαι. 86.7 **yîvos** Rhod. = $\gamma l \nu \nu os$
- γίνυμαι Boeot., Thess. = γίγνομαι. 86.7, 162.5
- γινώσκω = γιγνώσκω. 86.7
- γνόμαν El. = γνώμεν. 12 α
- γραμματίδδω Boeot. = γραμματέύω. 84. So γραμματιστάς = γραμματεύς in Boeot., Ach., Delph., Epir. as in IIdt.
- γράσσμα Arg. = γράμμα. 164.4 γραφής Arc. = γραφεύς. 111.4 γράφος El. = γράμμα. 241 **γροφεύs** El., Argol., Sicyon. = γραφεύς. **γροφεύω** Argol. = $*\gamma$ ραφεύω. 5 Γρόφων Mel. 5 γυμνάδδομαι Lac. γυμνάζομαι. 84 Γυνόππαστος Boeot. 69.4 δαῖσις Cret., division δακκύλιος Boeot. = δ ακτύλιος. 87 δάλτος Cypr. = $\delta \epsilon \lambda \tau os.$ 49.3 δαμέτας Carpath. = $\delta \eta \mu \delta \tau \eta s$. 167 δαμιεργός Astyp., Nisyr. = $\delta \eta \mu ι o \nu \rho \gamma \delta s$. 44.4 δαμιοργός = $\delta \eta \mu i o \nu \rho \gamma \delta s$. 44.4 δαμιωέμεν, δαμιώοντες Boeot. = ζημιοῦν etc. 159 with App. Δαμοκρέτω Lesb. = $\Delta \eta \mu o \kappa \rho i \tau o v$. 18 δαμοσιοία El. = $\delta \eta \mu o \sigma i o l \eta$. 15, 157 b δαμοσιώμεν El. = $\delta \eta \mu \rho \sigma \iota \rho \partial \nu$. 157 b δαμοτέλην Lesb. = $-\tau \epsilon \lambda \hat{\eta}$. 108.2 δαράτα Delph., a ceremonial cake. No. 51 A 5, note δαρκνά Cret., see δαρχνά δάρμα Delph. = $\delta \epsilon \rho \mu a$. 12 δαρχμά = $\delta \rho \alpha \chi \mu \eta$. Arc., Cypr., El., Corevr. 49.2a δαρχνά Cret. (δαρκνά) = δραχμή. 49.2 a, 69 a δάτταθθαι, δάττονται Cret. = δάσασθαι, δάσωνται. 82 δαύχνα Thess., Cypr. = δάφνη. ἀρχιδαυχναφορείσας, συνδαυχναφόροι, Δαυ- $\chi val[ov]$. 68.4 a with App. δέατοι Arc. = $\delta o \kappa \hat{\eta}$. 139.1, 151.1, 191 δείλομαι Delph., Loer. = βούλομαι. 49.3, 68.1, 75 δέκετθαι Cret. = $\delta \epsilon \chi \epsilon \sigma \theta \alpha \iota$. 66, 85.3 δέκνυμι Ion. = δείκνυμι. 49.1 δέκο Arc. = δέκα. 6, 114.10, 116 aδέκομαι = δ έχομαι. 66 δέκοτος Arc., Lesb. = δέκατος. 6, 114. 10, **116** a δέκων Lesb., Chian = gen. pl. of δέκα. δέλλω Arc. = β άλλω. 49.3, 68.1 δεμελεîs Epid., leeches. Cf. Hesych. Sepplies Boellac $\Delta revias$ Corinth. = $\Delta eivias$. 28, 54 d δέρεθρον Arc. = βάραθρον. 68.3
 - $\Delta \epsilon \dot{\upsilon}s$ Boeot., Lac., Rhod. = Ze $\dot{\upsilon}s$. 84 with App.
 - $\delta\epsilon\dot{\nu}\omega$ Lesb. $\equiv \delta\dot{\epsilon}\omega$ want. 35

δέφυρα Cret. = $\gamma έ \phi v \rho a$. 68.2 δήλομαι = βούλομαι. 25 with a, 49.3, 68.1.75. El. δηλομήρ, no. 60.5, note δημορίων Orop. = δημοσίων. 60.3 $\Delta \hat{\eta} v \alpha$ Cret. = $Z \hat{\eta} v \alpha$. 84, 112.1 διακνόντων Heracl. = διαγνόντων. 66 διάλαμψις = διάληψις distinction, in late Lesb., Cret., etc. Cf. And., Thess. $\lambda \dot{a} \mu \psi \phi \mu a \iota = \lambda \dot{\eta} \psi \phi \mu a \iota$, as also in Hdt. διαλιαίνω Boeot., see -λιαίνω διέ Thess. = δ ιά. 7 διεγέλα Epid. 162.4 $\Delta \iota \epsilon l = \Delta \iota l$, 112.1 Διγείθεμις Cypr. 112.1 διέ κί Thess. = διότι. 131 διηκόσιοι Ιου. = διακόσιοι. 117.2 δικάδδω Cret., El. = δικάζω. 84 δίκαια El., legal penalties, fines. ζίκαια, **62**.2 δικάσζω Λ rg. = δικάζω. 89.1 δικάσκοποι officials at Mytilene, inspectors of justice δικαστήρ Locr., Pamph. = $-\tau$ ήs. 164.5 δικάως Lesb. = δικαίως. 31 δίκνυμι Cret. = $\delta \epsilon i \kappa \nu \nu \mu i$. 49.1 δίκρεαs Cos, Chios, double portion of flesh, a double cut δινάκω El., change, amend. Cf. δίνω Διόζοτος Boeot., Thess. = $\Delta i \delta \delta \sigma \tau \sigma s$. 166.2δίομαι Cret. = $\delta_{i} \omega_{\kappa} \omega$. **162**.10 διορθωτήρ Corcyr. = $-\tau$ ήs. 164.5 διούο Boeot. = δύο. 24 διπλεί Cret., Heracl. = $\delta i \pi \lambda \hat{y}$. Cf. 132.2 $\delta i \pi \lambda \epsilon i \sigma s$ Locr. $= \delta i \pi \lambda \delta s$ $\delta(\rho \epsilon \sigma \iota s \operatorname{Cret.} = \delta(\alpha \rho \rho \eta \sigma \iota s \operatorname{in form.} \operatorname{Law-})$ Code IX.26, note δίφυιος El. = δ ιπλάσιος. 241. ζίφυιος, **62**.2 δορέναι Cypr. = δοῦναι. 154.1 δόκημα Arg. = δόγμα. No. 81 δοκιμάδδω Boeot. = δοκιμάζω. 84 δουλίζω Boeot., Phoc. = δουλόω. 162.1 δρίφος Syrac. = $\delta l \phi \rho os$. 70.2 δρομεύς Cret., one who is of age. Boys under seventeen were not allowed to enter the gymnasia, which the Cretans called $\delta \rho \delta \mu \sigma \iota$, and so were termed **ά**πόδρομοι δ υ**Γ**άνω Cypr. = δίδωμι. Cf. Lat. duim $\delta v \epsilon$ Lac. = $\delta v o$. 114.2 δυείν = δυοίν. 114.2 δύο, plural forms δυών, δυοίς, δύας. 114.2

δνόδεκα = δώδεκα, 115δυώδεκα = δώδεκα. 115 δυωδεκαίς, δωδεκαίς Delph. = Ion. δω- $\delta \epsilon \kappa \eta$'s sacrifice consisting of twelve vicδώκω Cypr. = $\delta l \delta \omega \mu l$. 162.11 δώλα, δώλος Dor. = δούλη, δούλος. 25 cδωός Cret. =. ζωός. 84 δώω Boeot., Cret. = ζώω. 84.1, 162.7 $\dot{\epsilon}$ Locr. = $\dot{\epsilon}\kappa$. 100 έα El. = ϵ ίη. \cdot 15, 31 **Γεγαδεκότα** Locr., see ανδάνω čaσσα Arc., Arg., Mess. $= o \delta \sigma a$. 163.8 έβδεμαΐος Epid. = έβδομαΐος. 114.7 έβδεμήκοντα Delph., Heracl. = $\epsilon \beta \delta o \mu \eta$ коνта. 114.7 έβδεμος Delph. = έβδομος. 48, 114.7 $ε_{\gamma\gamma\rho\sigma\phi\sigma\nu}$ Cret. = $ε_{\gamma\gamma\rho\alpha\phi\sigma\nu}$. 5 έγεηληθίωντι Heracl., to έξειλέω prevent. 75, 151.2 $ε_{\gamma \kappa \tau \alpha \sigma \iota s} = ε_{\gamma \kappa \tau \eta \sigma \iota s}, 49.5$ έγραμμαι Cret. = γ ϵ γραμμαι. 137 $\ddot{\epsilon}$ γρασφεν = $\dot{\epsilon}$ γραψεν. 87 έγρατται Cret. = γέγραπται. 86.2, 137 έδούκαεμ Thess., έδώκαιν Delph. = έδωκαν. 138.5 έδραμα Epid. = έδρα. Cf. the rare έδρασμα έθεν Epid. = οῦ gen. 3 pers. pron. 118.3 el W. Grk. = où ady. 132.2 reijos El. = eldus. 62.2 $\epsilon l\kappa$ Arc. = ϵl . 134.2a Fείκατι Herael. = είκοσι. 116 ϵ ikolotos Lesb. = $\epsilon l \kappa o \sigma \tau \delta s$. 116 with a είλω, είλέω. 75 $\epsilon i \mu \dot{\alpha} \tau i o v = i \mu \dot{\alpha} \tau i o v$. App. 11 $\epsilon i \mu \alpha \tau i \sigma \mu \delta s = i \mu \alpha \tau i \sigma \mu \delta s$. See preceding ϵ iµ ϵ iν Rhod. = ϵ iνaι. 163.7 $\epsilon l\mu \epsilon v = \epsilon l v \alpha i.$ 163.7 $\epsilon i \nu$ Eub. = $\epsilon i \nu a \iota$. 160 ϵ ivatos Ion. = ϵ vatos. 54 είνεκα Ion. = ένεκα. 54 είνιξαν Boeot. = η νεγκαν. 144 α Fein- (Cret. $f \epsilon l \pi \bar{o} \nu \tau \iota$ etc.) = $\epsilon l \pi$ -. 52 εἰρηται Ion. = εἰρέαται. 43, 139.2 είσχημαι = έσχημαι. No. 19.14, note **Γ**hεκαδάμοε Boeot. 30, 46, 52 b **Γ**έκαθθα Cret. = $\dot{\epsilon}$ κοῦσα. 163.8 α **Γέκαστος**, ἕκαστος. 52b έκατέρω Coan, adv. on each side of. 132.7 a Fεκέδαμοs Thess. 46, 52 b έκεχηρία = ϵ κεχειρία. 25 b *μερόντας* Locr. = $\dot{\epsilon} \kappa \delta \nu \tau \alpha s$. 52

304

- herotóv Arc. = $\dot{\epsilon}\kappa a \tau \delta v$. 6, 116 a, 117
- έκπέτωντι Heracl. = ἐκπέσωσι. Heracl. Tab.I.120, note
- «κτεισις, not «κτισις. 28 a with App.
- $\ddot{\epsilon}$ λαμι = $\dot{\epsilon}$ λάω, $\dot{\epsilon}$ λαύνω. 162.4
- $\epsilon \lambda \epsilon \xi \epsilon = \epsilon l \pi \epsilon$. So regularly in Boeotian and Thessalian decrees, where Attic and most dialects have $\epsilon l \pi \epsilon$. Sometimes also in decrees of Oropus
- hελέσται Locr. = ελεσθαι. 85.1
- έλέστειν Thess. = έλέσθαι. 85.1, 156
- 'Ελευθενναΐος Cret. ='Ελευθερναΐος. 86.5
- Έλευμύνια Lac. = Έλευσίνια. 20, 59.1
- έλουθερός Cret. = ϵ λευθερός. 33 a

- εμετρίωμες Heracl. = εμετροῦμεν. 9.6. 42.5b
- $\epsilon\mu\iota\nu$ W. Grk. = $\epsilon\muo\iota$. 118.4
- εμμεν Thess. = εlνaι. 163.7
- $\epsilon_{\mu\mu\epsilon\nu\alpha\iota}$ Lesb. = $\epsilon_{l\nu\alpha\iota}$, 154.2, 163.7
- έμμι Lesb., έμμί Thess. = $\epsilon i \mu l$. 76
- έμπαν Dor. = έμπης. 133.6
- έμπασις Corcyr., Meg. = έγκτησις. 49.5
- έμπάω El., see έπενπάω
- έμπροσθα Héracl. = $\epsilon μπροσθεν$. 133.1
- $\dot{\epsilon}\mu\phi\alpha\nu$ ioow Thess. = $\dot{\epsilon}\mu\phi\alpha\nu$ ico. 84a
- $\epsilon v = \epsilon is. 135.4$
- ? Evayos Delph., ceremony for the dead. Cf. evaylju. No. 51C38, note
- hevato's Delph., Ther. = $\epsilon vato's$. 58c, 114.9
- ένδεδιωκότα IIeracl. = $\epsilon \mu \beta \epsilon \beta \iota \omega \kappa \delta \tau a$ alive. 68.1
- ένδειγνύμενος Ther. = ένδεικνύμενος. 66
- ένδέρω Coan, see no. 101.38, note
- ενδεύω Lesb. = ενδεω want. 35
- ένδικάζομαι, Arc. Ινδικάζομαι (10), be subjected to suit. No. 18.34, note
- ένδικος Cret., ζνδικος Arc. (10) = $\dot{\upsilon}\pi \delta \delta \iota$ κος, $\epsilon \pi i \delta i \kappa \sigma s$, but used impersonally with dative of the person who is *lia*ble to suit. No. 18.34, note
- ένδοθεν Att.-Ion., Cret., within. 133. 1.4
- ένδοθίδιος Cret., belonging within. 165.2
- ένδοι Lesb., Epid., Syrac., within. 133.4
- ένδορα Coan, see no. 101.48, note
- ένδόs Cret., Delph., Syrac., within. 133.4
- ένδόσε Ceos = είσω. 133.4
- ένδοσθίδια Epid., entrails. 165.2
- ενδυς Delph., within. 132.4, 133.4
- ένδω Delph., within. 132.7 a, 133.4

- ένενιχθείει Boeot. = είσενεγχθή. 144 α, 151.2, no. 43.49, note
- everépia Locr., taxes of admission (to citizenship). From Evinpu, like Att. είσιτήρια from εἴσειμι
- $\epsilon v \epsilon \phi a v (\sigma \sigma o \epsilon v Thess. = \epsilon v \epsilon \phi a v (\sigma v. 84 a)$ 138.5
- ένhεβόhais Lac. from ένηβάω. 41.2, 59.1
- $\dot{\epsilon}$ νθαῦθα Att. (inser.) = $\dot{\epsilon}$ νταῦθα. 65
- ένθαῦτα Ion. = ένταῦθα. 65
- $\epsilon v \theta \epsilon i v$ Arc., Dor. = $\epsilon \lambda \theta \epsilon i v$. 72
- ένθινος Cret. = ένθεος. 164.9
- ένιαύτιος Coan, Delph. = ένιαύσιος. 61.3ένιαυτός (1) end of the year, anniversary, (2) year. For the former and more original meaning, which the word sometimes has in Homer, cf. Delph. no. 51C47, Cret. Law-Code 1.35, IV.4
- ένκοισταί Cret., sc. δαρκναί, money given as security. Cf. Hesych, Kolov Everyρον, κοιάζει· ένεχυράζει. Deriv. of
- hevvéa Heracl. = $\epsilon v v \epsilon a$. 58 c. 114.9
- ё́ииєка Lesb. = е́иєка. 54b
- $\dot{\epsilon}\nu\nu\eta$ Delph. = $\dot{\epsilon}\nu\nu\epsilon a$. 42.2, with App., 114.9
- ^ενοτος Lesb. = ^ενατος. 6, 114.9, 116.9ένποι El., see έπεμπάω
- ϵ_{vs} Cret. $= \epsilon ls.$ 114.1
- έν τάν Boeot., until. 136.1, no. 43.49,
- εντασιs Thess. = εγκτησιs. 49.5
- έντασσιν Heracl. = οδσιν. 107.3
- ένταῦτα El. = ϵ νταῦθα. 65
- έντε Loer., hέντε Delph. = έστε, έως. 58c, 132.9a, 135.4
- evres Dor. = $\delta v \tau \epsilon s$. 163.8
- $\epsilon v \tau l$ W. Grk. = $\epsilon l \sigma l$. 163.2
- Evrupos Loer., in office. Cf. Plat. Rep. 528 c
- $\dot{\epsilon}$ ντδθα Orop. = $\dot{\epsilon}$ νταύθα. 34 α, 65
- έντοῦθα Cumae = ένταῦθα. 65,124. έντόθα Orop., 34 (
- έντοφηια Delph. = έντάφια, funeral rites. Cf. Hesych. ταφήια· έντάφια, είς ταφήν ένθέντα Ιμάτια. 6
- εντω = εστων. 163.6
- Ένυμακρατίδας Lac. ='Ονυμα-. No. 66.
- ένυφαίνω Cret. (ένυπάνει), weave within
- $rit = i\xi$. 50b, 52b, 114.6
- i ξ a γ p ί ω El. = i ξ a ι p ί ω. See a γ p ί ω
- $\dot{\epsilon}\xi\hat{a}\nu$ Coan, Rhod., Ther. = $\dot{\epsilon}\xi\hat{\eta}s$. 133.6

GREEK DIALECTS

- έξαρχίδιος Cret. 165.2
- έξει Lac. = έξω. 133.5
- έξήκοιστος Lesb. = έξηκοστός. 116
- έξξανακά (δ)δεν Thess. = έξαναγκάζειν. 69.3, 84, 89.1
- έξοι Cret., Syrac. = έξω. 133.5
- έξόμειννον Thess. έξάμηνον. 6
- $\xi \delta \rho \delta \xi \epsilon$ Cypr., expropriate. Probably from an $\xi \epsilon \rho \delta \sigma \sigma \omega$ used in a figurative sense (cf. Eng. root out). But many assume $\xi \epsilon \rho \rho \delta \sigma \omega$ as a by-form of $\xi \epsilon - \rho \rho(\rho) \delta \zeta \omega$
- έξος Dor., Delph. = έξω. 133.5
- fios Locr. = $iau \tau o \hat{v}$. 118.3
- $\dot{\epsilon}\pi$ Thess., Boeot. = $\dot{\epsilon}\pi i$. 95
- έπαβολά Cret., share. 167 a
- **ἐπάκοε** Lac., dual of ἐπάκοος. No. 67, note
- $\dot{\epsilon}$ πάνακκον = $\dot{\epsilon}$ πάναγκες. 69.3
- **ἐπανιτάω** El., return. Cf. ἰτητέον = ἰτέον, and Hesych. εἰτακεῖν· ἐληλυθέναι
- έπάνχιστος Locr., next of kin. See ἄ(σ)σιστα
- **έπαργμα** Thera = $\check{a}\pi a \rho \gamma \mu a$ offering. Cf. Att. (inscr.) $\check{\epsilon}\pi a \rho \chi \dot{\eta}$ beside $\check{a}\pi a \rho \chi \dot{\eta}$
- έπειδέ Meg. = i π ειδ ή. 93
- έπειτε Ion. = έπειτα. 132.9
- $\dot{\epsilon}$ πέλαμι = $\dot{\epsilon}$ πελαύνω. 162.4. Coan $\dot{\epsilon}$ πελάντω drive up, but Heracl. $\dot{\epsilon}$ πελάσθω and Arc. $\dot{\epsilon}$ πελασάσθων mean collect, enforce (fines). Cf. also Arg. ποτελάτο enforce, Ion. $\dot{\epsilon}$ νηλάσιον rental
- **ἐπελευσεί** (fut.), ἐπέλευσαν (aor.) Cret., bring. 162.9
- **ἐπεμπάω** El. (ἐπενπδι, ἐπενπέτω) enforce or declare. Also ἐνπδι from simplex ἐμπάω. Probably related to ἐμπάζω
- έπέs Arc., just for. 136.10
- **ἐπεστάκοντα** Thess. = ἐφεστηκότα. 58 b, 147.3
- έπετον Dor. etc. = έπεσον, aor. of $\pi i \pi \tau \omega$. See no. 74.120, note
- ϵπεχεî Delph. = ϵφεξη̂s. 132.2
- $\dot{\epsilon}\pi\epsilon$ El. = $\dot{\epsilon}\pi\epsilon \ell$
- έπηρειάζω = έπηρεάζω. This spelling with ει, as in no. 18.46 and also in papyri (έπηρειάσαντος, Berlin Aeg.Urk. II. 589.9), is the etymological one (cf. έπήρεια), while έπηρεάζω of our texts is like δωρεά beside δωρειά (31)
- $\dot{\epsilon}\pi i$ Boeot. = $\dot{\epsilon}\pi\epsilon i$. 29
- **ε**έπιja Cypr. = ϵπεa. 9.3
- ϵπίαρον El. = *ϵφίερον sacred penalty
- **ἐπιατέs** ('πιατέs) Locr., for the year. No. 55.35, note

- $\dot{\epsilon}$ πιβάλλων Cret., short expression for $\dot{\omega}_{\iota}$ $\dot{\epsilon}$ πιβάλλων. Sometimes = $\dot{\omega}_{\iota}$ $\dot{\epsilon}$ πιβάλλει (τὰ χρήματα), i.e. heir-at-law; sometimes = $\dot{\omega}_{\iota}$ $\dot{\epsilon}$ πιβάλλει (όπυίεν), i.e. groom-elect
- έπιδεί Boeot. = $\epsilon \pi \epsilon \iota \delta \eta$. 29
- έπιδημέωριν Eretr. = $i \pi i \delta \eta \mu \hat{\omega} \sigma i \nu$. 60.3
- ἐπιδικατοί Lac. = ols ἐπιδικάζεται those to whom property is adjudged by law, heirs-at-law. For -ατόs cf. θαυματόs beside θαυμαστόs
- έπιζημίωμα Heracl. = ἐπιζήμιον penalty
- **ἐπιζύγιον** Are. = ὑποζύγιον
- ϵπιθεῖαν El. = ϵπιθεῖεν, 12 a
- ϵπιθιιάνϵ Arc. = ϵπιθιγγάνη. 62.3
- ϵπικαταβάλλω Heracl. = ϵπιβάλλω impose upon.
- έπιλεκταρχέω Aetol. No. 62.16, note
- έπιροικία Locr. = ϵποικία
- ϵπί**μοικος** Loer. = ϵποικος
- ἐπιοικοδομά Heracl., collective, used of the buildings belonging to the land. No. 74.150, note
- ἐπιπῆν Epid. = καταπάσσειν. Cf. Hesych. πῆ καὶ πῆν ἐπὶ τοῦ κατάπασσε καὶ καταπάσσειν
- **ἐπιπηράω** Cret. ($\epsilon \pi i \pi \overline{\epsilon} \rho \overline{\epsilon} \tau a i$) = $\pi \epsilon i \rho \dot{a} \omega$
- έπιπόλαια χρήματα Cret., movable property. Cf. Harpocration ἕπιπλα· τὴν οἶον ἐπιπόλαιον κτῆσιν καὶ μετακομίζεσθαι δυναμένην
- έπιπρείγιστος Cret., the next oldest. See πρείγιστος
- έπισκεάζειν Corcyr. = έπισκευάζειν. 36
- ἐπισπένδω Cret., solemnly promise. Cf. Lat. spondeo. ἐπέσπενσε, 77.3
- έπιχύτας $Arg. = \epsilon \pi l \chi v \sigma ls beaker$. No.82 έποί εθε Arg. 53, 59.2
- Danat 59
- έποίρεσε Boeot. 53
- έποίκια τά Heracl. farm buildings
- ἐποίσε Arc., aor. subj. to fut. οἴσω. No. 17.21, note
- $F\epsilon\pi os = \epsilon\pi os. 52$
- έππασις Boeot. = έγκτησις. 49.5, 69.4
- hentákiv Lac. = $\dot{\epsilon}\pi\tau\dot{\alpha}\kappa$ is. 133.6
- έπομόται Locr., jurors
- $\mathbf{F} \hat{\mathbf{e}} \mathbf{\rho} \mathbf{\gamma} \mathbf{o} \mathbf{v} = \tilde{\mathbf{e}} \rho \mathbf{\gamma} \mathbf{o} \mathbf{v}. \quad \mathbf{52}$
- έρευταί Cret. = ζητηταί collectors. No. 113.132, note
- $\mathbf{F}\mathbf{\epsilon}\mathbf{F}\mathbf{\rho}\mathbf{\bar{\epsilon}}\mathbf{\mu}\mathbf{\epsilon}\mathbf{v}\mathbf{a}$ Arg. = $\epsilon l\rho\eta\mu\mathbf{\epsilon}\mathbf{v}\mathbf{a}$. 55
- έ**Γρετάσατυ** Cypr., see *Γρετάω*
- Ερμώνοσσα Chian = - $a\sigma\sigma a$. Cf. 46
- έροτός Boeot., Thess. = ϵ ρατός. 5
- $\epsilon \rho \pi \omega = \epsilon l \mu \iota$. Sometimes in tragedians, Theocr., etc., but also a regular

prose use in many dialects, as Arc., εὐχωλά Arc.-Cypr., prayer or impreca-Argol., Astyp., Cret., Cypr., Delph., tion. 191 Mess. έφαβος pseudo-dial. = έφηβος. 280 έρρηγεία Heracl. = έρρωγυΐα. 49.5, 146. έφακέομαι Delph., repair. 58 c 4, 148έφάνγρενθειν Thess. = έφαιροῦνται, κατη**εέρρω** El. = $\epsilon \rho \rho \omega = \phi \epsilon i \gamma \omega$. 52, 241 έρσεναίτερος El. = μρρην. 49.2, 80, 165.1 $\ddot{\epsilon} \rho \sigma \eta \nu = \check{a} \rho \rho \eta \nu$. 49.2, 80 Έρχομενός Arc., Boeot. = 'Ορχομενός. 46 $\dot{\epsilon}_{\rm S} = \dot{\epsilon}\kappa$. 100 $\tilde{\epsilon}\sigma\gamma\sigma\nu\sigma = \tilde{\epsilon}\kappa\gamma\sigma\nu\sigma$. 100 $\dot{\epsilon}$ σδέλλω Arc. = $\dot{\epsilon}$ κβάλλω. 49.3, 68.1, 100 έσδοκά Arc. = $\epsilon \kappa \delta o \chi \eta$. Cf. 66, 100 έσδοτήρες Arc. = * έκδοτήρες those who give out the contracts έσκηδεκάτη Boeot. = έκκαιδεκάτη. 100 čσκλητοs Sicil., title of a select official body. 100 a, no. 100.2, note έσλιαίνω Boeot., see λιαίνω **Γ**εσπάριος Locr. = $\dot{\epsilon}\sigma\pi\epsilon\rho$ ιος. 12, 52 c $\dot{\epsilon}$ σπεράω Arc. = $\dot{\epsilon}$ κπεράω transgress 84, **ϵ**σπρεμμίττω Cret. = ϵ κπρεμνίζω.86,6 $\hat{\epsilon}\sigma s$ Boeot. = $\hat{\epsilon}\xi$. 100 έσσα Lesb., Epid. = οῦσα. 163.8 έσσομαι = έσομαι. 83 **е́оте** until. 132.9a, 135.4 έστεισις Arc. = έκτεισις. 28 a with App. έστελλα Lesb., Thess. = έστειλα. 79 έταλον Lesb., έτελον Coan, yearling. Cf. Lat. vitulus. 49.3 έτάξαιν Thess. = ϵ τ α ξ α ν. 138.5 **Fétas** El. = $\tilde{\epsilon} \tau \eta s$ private citizen Féros El. = éros. 52. Cret. $f \epsilon \tau \epsilon \theta \theta \iota$, 81 a $\tilde{\epsilon}\tau \sigma s = \tilde{\epsilon}\tau \sigma s. 58c$ έττε Boeot. = έστε. 86.4 εὐάμερος ά Cret. = ϵ o ρ τ ήΕύβάλκης Lac. 36 εύεργετές Thess. = εύεργετέων. 78, 157 εὕιδε Lesb. είδε. 35 a**Γ**εγυκονομειόντων Bocot. = ώκονομηκότων. 146.1, 147.3 $\mathbf{Fev}\mu$ évas Cret. = $\mathbf{F}\epsilon\lambda\mu$ évas, assembled, to είλέω. 71,75 $\epsilon \dot{v} v \dot{o} a := \epsilon \dot{v} v o l a$. 31 εύερετάσατυ Cypr., see ερετάω εύσαβέοι El. = εὐσεβέοι. 12 a $\epsilon \dot{v} \sigma \chi \dot{\alpha} \mu \epsilon v \sigma s = \epsilon \dot{v} \xi \dot{\alpha} \mu \epsilon v \sigma s. 87$ εύτοῦ Thess. = $\dot{\epsilon}$ αυτ $\hat{\omega}$. **121**.2, no. 28.16,

- **E** $\ddot{\upsilon}$ **TP** η **TIS** BOEOL = EUTP η **JJS** \cdot **61**.3
- γορούνται. 27, 58c, 139.2, 157, no. 28.41, note, see also appéw έφέρξοντι Heracl., shut in (water by damming). Heracl. Tab. I. 130 ff., note έφθορκώς Arc. = έφθαρκώς. 5 $\dot{\epsilon}$ φιορκέω = $\dot{\epsilon}$ πιορκέω. 58 c έχεπάμον Locr., heir. 49.5a έχθόs Delph., Locr., ἔχθω Epid., Delph., έχθοι Epid. = $\epsilon\kappa\tau$ ός. 66, 133.3 $\dot{\epsilon}\psi a\phi (\tau \tau a \tau o Boeot. = \dot{\epsilon}\psi \eta \phi (\sigma a \tau o.$ 82. 142 έωκα = ϵ ίκα. 49.5, 146.4 ζά Lesb. $= \delta$ ιά. 19.1 ζά Cypr. = $\gamma \hat{\eta}$. 62.4 ζαμιοργία El. the body of demiurgi. 44.4, 62.2 Jav Cypr., see no. 19.10, note ζέλλω Arc. = β άλλω, 68.3 ζέρεθρον Arc. = βάραθρον. 68.3 Ζηνα, Ζηνός, etc. 37.1, 112.1 ζίκαια ΕΙ., see δίκαια ζίφυιον ΕΙ., see δίφυιος Zόννυσος Lesb. = $\Delta ι \delta ν υ \sigma o s$. 19.1 ζώω = ζῶ. 162.7 η Boeot. = al. 134.1 $\dot{\eta}$ whether, $\dot{\epsilon}$ Cypr. = ϵl . 132.6, 134.1 with an Cret. where, when. 132.6, 134.1a η үраµµаι Cret. = $\gamma \epsilon \gamma \rho a \mu \mu a \iota$. 137 $F\hat{\eta}\mu a$ Cret. = $\epsilon l\mu a$. Gen. sg. $F\dot{\eta}\mu \bar{a}s$. 112.5 ήμην Cret. = ϵ lvaι. 154.4, 163.7 ήμην 1 sg. imperf. mid. of elμl. 163.9 $\eta\mu\ell = \epsilon l\mu\ell$, 25, 163.1 heµlouµvov Epid. = $\dot{\eta}\mu\ell\delta\iota\mu\nu\sigma\nu$. 88 a. 89.4 ήμίνα Cret. the half. 164.9 hympyvala Delph., fem. deriv. of following. 55 a heurophytov Delph., probably halfgrown sheep, i.e. such as are midway 55 (1
- η μισος = η μισυς. App. 61.6
- ημισσος = ημισυς. 61.6, 81 a
- heµíreia Epid. = $\eta\mu$ locia in sense of $\eta\mu$ l*ектор.* 61.6, 164.9

GREEK DIALECTS

ήμιτυέκτο Cret. = ήμιέκτου. 61.6 ήμυσυ = ήμισυ. 20 ην Ion. = $\epsilon \dot{a} \dot{\nu}$. 134.2b $\dot{\eta} v = \dot{\eta} \sigma a v.$ 163.4 ήναι Arc. = ϵ lναι. 154.1, 163.7 ήνατος Cret. = ϵ νατος. 54, 114.9 η v є ка = η v є γ ка. 49.1, 144 a ήνείχτθησαν Ephes. App. 89.1, 144 a ήνικα = ήνεγκα. 49.1, 144 ήνται Mess. $= \dot{\omega} \sigma \iota$. 151.1, 163.8 $\hat{\eta}$ s Heracl. = $\epsilon \hat{\iota} s$. 114.1 $\hat{\eta}s = \hat{\eta}\nu$. 163.3 ήστω El. = $\epsilon \sigma \tau \omega$. 163.5 ήται Delph. $= \hat{y}$. 151.1, 163.8 ηύτῶν Coan = $\dot{\epsilon}$ αυτῶν. 121.2 ήχοι Orop. = $\delta \pi o v$. 132.3 nώs Ion. = $\tilde{\epsilon}\omega s$. 41.4 b $\theta \dot{a} \lambda a \theta \theta a$ Cret. = $\theta \dot{a} \lambda a \tau \tau a$. 81 a θάλαττα. 81 $\theta a \rho \rho \epsilon \omega$ El. = $\theta a \rho \sigma \epsilon \omega$, $\theta a \rho \rho \epsilon \omega$, but in technical sense of be secure, immune. So θάρροs security, immunity. 80, no. 57.1, note Oa(p)pis Ther. 42.2, 80 $\Theta \epsilon$ - Meg. etc. = $\Theta \epsilon o$ -. 42.5 d $\theta \epsilon \alpha \rho \delta s = \theta \epsilon \omega \rho \delta s.$ 41.4 $\theta \epsilon \theta \mu \iota o \nu$ Locr., Elean = $\theta \epsilon \sigma \mu \iota o \nu$. 65. 164.4 $\theta \epsilon \theta \mu \delta s$ Epid., Lac. = $\theta \epsilon \sigma \mu \delta s$. 65, 164.4 Θ εισπιαί, Θ εισπιεύς Boeot. = Θ εσπιαί, Θεσπιεύς. 9.2 α Θεόζοτος Boeot., Thess.=Θεόδοτος. 165.2 θεομοιρία Coan = θεοῦ μοῖρα the part consecrated to the god Θεόρδοτος Thess. = Θεόσδοτος. 60.4 $\theta \epsilon o \rho \delta s$, $\theta \epsilon v \rho \delta s = \theta \epsilon \omega \rho \delta s$. 41.4 a $\theta \epsilon \rho \sigma \sigma \sigma s = \theta \alpha \rho \sigma \sigma s.$ 49.2 $\theta \epsilon \sigma \tau \omega \nu$ Phoc. (Stiris) = $\theta \epsilon \sigma \theta \omega \nu$. 85 $\theta\eta a v \rho \delta s \Lambda rg. = \theta\eta \sigma a v \rho \delta s. 59.2$ θηλύτερος El. = $\theta \hat{\eta} \lambda vs.$ 165.1 θ iawpla Boeot. = $\theta \epsilon \omega \rho la$. 44.4 Oryáva Delph., lid, cover (?). Cf. Hesych. θίγωνος κιβωτοῦ. See no. 51 C 38 ff., note $\theta_i\theta_{\ell\mu\epsilon\nu\sigma\sigma}$ Cret. = $\tau_i\theta_{\ell\mu\epsilon\nu\sigma\sigma}$. 65 $\theta i \nu os$ Cret. = $\theta \epsilon i os$. 164.9 Θιόππαστος Boeot. 69.4 $\theta \iota \circ s = \theta \epsilon \circ s$. 9 Θ ιόφειστος Boeot. = * Θ εδθεστος. 9.2 α, 68.2 Θ_{0} - Meg. etc. = Θ_{ϵ_0} -. 42.5d $\theta o \sigma la$ Boeot. = $\theta v \sigma la$. 24

θύρδα Arc. = θύραζε. 133.2 θύρωτον Epid. = *θύρωτρον. 70.3 $\theta \dot{\upsilon} \sigma \theta \bar{\epsilon} \nu \operatorname{Arc.} = \tau \upsilon \theta \hat{\eta} \nu \alpha \iota.$ 65, 155.2 $\theta \upsilon \phi \lambda \delta s$ Cumae = $\tau \upsilon \phi \lambda \delta s$. 65 $\theta \dot{\nu} \chi \alpha$ Cret. = $\tau \dot{\nu} \chi \eta$. 65 θωάδδω El. ($\theta \overline{o} \dot{a}(\delta) \delta o \iota$) impose a fine. See following $\theta \omega(\iota) \dot{\alpha} \omega$ impose a fine. Locr. $\theta \bar{\rho} i \dot{\epsilon} \sigma \tau \bar{\rho}$, Att. $\theta \bar{\rho} \hat{a} \nu$, Delph. $\theta \omega \epsilon \delta \nu \tau \omega \nu$. 161.2. Cf. Att. $\theta\omega(\iota)\dot{\alpha}$, Ion. $\theta\omega\iota\iota\dot{\eta}$ (37), Delph. θωίασις i Cypr. = $\ddot{\eta}$. 93 la Lesb., Thess., Boeot. = μla . 114.1 with App. ίαθθα Cret. = οδσα. 81 a, 163.8 ίαρειάδδω Boeot., serve as priest. 84 iapés Cyren. = $i\epsilon\rho\epsilon\hat{i}s$. 111.3 **λαρο(μ)μνάμονες**, see *λερομνήμων* iapós, lapós = $i\epsilon\rho\delta s$. 13.1, 49.2, 58 b ίασσα = $io \hat{v} \sigma a$. 163.8 aijatýp Cypr. = $lat \rho bs. 56, 164.5$ ťατρα τά Epid., perquisites for healing. 165.3ίαττα Cret. $= o \hat{v} \sigma a$. 81, 163.8 ίγγυος Arc. = έγγυος. 10 ίγκεχηρήκοι $\operatorname{Arc.}, \operatorname{from} \dot{\epsilon} \gamma \chi \epsilon_{i} \rho \dot{\epsilon} \omega$. 10,25 b ίδδιος Thess. = ίδιος. 19.3, 58 c **ίδ**έ Cypr., then, and. **134**.6 $f(\delta \log = l \delta \log s)$ iépews Mil. = iepeús. 43, 111.5 ίέρηα = iέρεια. 28 b**ίερήιια** Ion. 37.2 ίερής Arc., ζερές Cypr. = $i\epsilon\rho\epsilon$ ύς. 111.4 ίερητεύω = ίερατεύω. 167. ίερητεύκατι Phoc., 138.4 ίεριτεύω, ίαριτεύω = Ιερατεύω. 167 ίεροθυτέω Arc., Phoc., Rhod., etc., be iεροθύτηs. Arc. iεροθυτές, 78, 157 iεροθύτης (-as), official title. Sometimes applied to priestly attendants, sometimes to priestly officials of high rank, who were even, in some places, the eponymous officers ίερομνήμων, -μνάμων, title of certain superior officials, primarily in charge of religious matters, sacred commissioners, ministers of religion, but in some states the chief magistrates. Arc. hιερομνάμονσι, 77.1 a. Arg., Epid. lapo(µ)µváµoves, 58 b, 89.4 $i\epsilon\rhoo\pi\sigma\sigma\sigma$, title of officials in charge of religious matters, sometimes regular magistrates, sometimes extraordinary commissioners

308

- iepós, lepós. 58b
- ίερωτεύω = ίερατεύω. 167
- iddávtes Cret. = $i\sigma\tau d\nu\tau\epsilon s$. 81 a
- $l\theta \dot{v}s$ Ion., Boeot. = $\epsilon \dot{v}\theta \dot{v}s$. As in lit. Ion., so also inscriptional ioús (Ephesus), iouva (Chios), though evores, ένθύνω also occur. Proper names in 'Iou- are Ionic and Boeotian
- lkás = ϵlk ás. 116. Ther. hká δl , 58 c
- (F) KAGTO'S BOEOL. = $\epsilon l \kappa o \sigma \tau \delta s$. 116 with a
- (F)ίκατι = είκοσι. 52, 61.2, 116
- FIRATÍSEIOS Ó Heracl., name of a particular (twenty-foot) road
- FIKATÍTEDOS Heracl., twenty feet wide, used with avrouss
- ikéras Arg. = $i \kappa \epsilon \tau \eta s$. App. 58 b
- ikµaµévos Cypr., stricken (in battle), hit. Denom. from *ikµå. Cf. ikrap at one blow, at once, Hesych. iktéa. άκόντιον, Lat. ico
- **ikostós** Thess. = $\epsilon i kost \delta s$. 116 with App.
- ίκω = η κω. As in Hom. and lit. Dor., so also in Arc., Delph., Locr., Corinth., Epid., Lac. Cf. also Delian $i\kappa o[\nu] = d\nu \eta \kappa o\nu$, and Ion. (Paros) perf. part. $\tau \dot{a} \pi a \rho \kappa \delta \tau a$, the past
- ίλαος, ίλεος, ίληος (Lac. $hi\lambda \overline{\epsilon}_{F}$ os) = ίλεws. 49.5, 53, 58d
- hιλαξάστο Delph., from ίλάσκομαι. 85.1
- hiteros Lac., see ilaos ίμάσκω El., probably maltreat, related
- to iµάς, iµάσσω
- $\ell v \text{ Arc.-Cypr.} = \ell v. 10, 135.4$
- $\mathbf{F}(\mathbf{v} = \mathbf{o}l \text{ dat. 3 pers. pron. 118.4})$
- **Γ**ίν αὐτοι Cret. = $\dot{\epsilon}$ αυτ $\hat{\omega}$. 121.1
- $i v \dot{\alpha} \gamma \omega$ Arc. $= \epsilon i \sigma \dot{\alpha} \gamma \omega$. 10.
- ivalivo Cypr., write upon. 10. Cf. Hesych. aliveiv aleideiv, and aleiπτήριον γραφείον. Κύπριοι
- ίνδικάζομαι Αrc., see ένδικάζομαι
- ίνδικος Λrc., see ένδικος
- lunevons, iupovoos Arc., blameworthy, impious. 10
- $l \nu \pi a \sigma \iota s$ Arc. $= \ell \mu \pi a \sigma \iota s$. 10, 49.5
- ivπoλά Arc. = iμπoλή. 10
- $i\nu\phi a(\nu\omega \text{ Arc.} = \mu\eta\nu\omega\omega \text{ inform in legal})$ sense. Cf. elo φalvo Ath. 75 A
- ίνφορβίω, ίνφορβισμός Arc., impose a pasture tax, the imposition of a pasture tax. No. 17, note
- lós Cret. = $\epsilon \kappa \epsilon \hat{\iota} \nu os.$ 114.1
- ίουι $\hat{\omega}$ Boeot. = vlo \hat{v} . 24
- 'Ιππέδαμος Rhod. = 'Ιππόδαμος. 167
- rea Lesb. = i ερεια priestess. 13.1

- $i \rho \epsilon v s$ Lesb. = $i \epsilon \rho \epsilon v s$. 13.1
- iρητεύω Lesb. = iερατεύω. 13.1, 167
- lpos Lesb., lpós, lpós Ion. = lepós. 13.1. 76 a
- lpών Cypr. (lpöνι) district
- rises, rises, isos = isos, 52, 54, 50b. Lesb. $l\sigma\sigma\sigma\theta\epsilon\sigma_{0}$, 54 c
- ίστία, ἰστία = $\dot{\epsilon}\sigma \tau i a$. 11
- ίστιατόριον Rhod. = έστιατόριον banquet-hall. Cf. Hesych. istiatopia. δειπνητήριον. 11
- fίστωp Boeot., witness. 52 c
- ίττω Boeot. = $i \sigma \tau \omega$. 86.4
- $l\omega v = \epsilon \omega v$, 9
- ίών Boeot. = $\epsilon \gamma \omega \nu$. 62.3, 118.2
- ка W.Grk., Boeot. кс. йг. 13.3. 134.2
- $\kappa \dot{a} = \kappa a \tau \dot{a}$, 95 with a
- ка́ Arc.-Cypr. = каl. 97.2, 134.3
- κα(δ)δαλέομαι El. = καταδηλέομαι injure, violate
- κάδδιξ, gen. κάδδιχος, Herael., Mess., a measure. Cf. Hesych. κάδδιχον. ήμίεκτον, and Lac. κάδδιχοs urn (Plut.
- καδίκκορ Lac. = καδίσκος. 86.3
- καθεστάκατι Delph., 3 pl. perf. 138.4 κακριθέε Arc. = κατακριθ \hat{y} . 151.2
- καλαίs Epid., probably hen. From *κα- $\lambda \alpha_{F}$ to $\kappa \alpha \lambda \epsilon \omega$ as Eng. hen to Lat.
- καλλύ[σμα]τα Ceos, sweepings. Cf. Hesych. σάρματα·καλλύσματα
- $\kappa \alpha \lambda_F \delta s$ Boeot. = $\kappa \alpha \lambda \delta s$. 54
- κάρζα Lesb. = $\kappa a \rho \delta l a$. 19.1
- καρπόω offer, especially a burnt offering, in late inscr. of Cos, Smyrna, Thera, Athens, as often in the Septuagint. Cf. Hesych. καρπωθέντα· τὰ ἐπὶ βωμοῦ καθαγισθέντα. - κάρπωμα · θυσία. Coan καρπώντι, 25 α
- картаїтоз, pl. картавтоба, Cret. large *cattle*, in contrast to $\pi\rho\delta\beta\alpha\tau\alpha$ used of sheep and goats. Cf. Kaptalmous bull, in Pindar. 49.2a
- $\kappa \alpha \rho \tau \epsilon \rho \delta s$ Ion., Cret. = $\kappa \rho \alpha \tau \epsilon \rho \delta s$, in meaning often = $\kappa \psi \rho \omega s$ valid. Cf. also Ion. akpary's invalid, kpareiv be valid, Cret. κάρτων (J.V. 49.2 a
- κάρτος = κράτος. 49.2 α
- κάρτων Cret. (κάρτονανς) κρείττων, in meaning = $\kappa \nu \rho \iota \dot{\omega} \tau \epsilon \rho os$, as $\kappa \dot{\alpha} \rho \tau o \nu a \nu s$

authority. Cf. картеров. 49.2 a, 81, 113.1

- **Καρυκτρίο** Boeot. = $K\eta\rho\nu\kappa\epsilon lov.$ 53, 164.1
- κάs Arc.-Cypr. $= \kappa a i$. 134.3
- κασίγνητος Arc., Lesb. 191
- -κάσιοι Are. = -κόσιοι. 116 a, 117.2
- κασσηρατόριν, καθθηρατόριν, καθθηρατόριον Lac., the hunt, name of an athletic game. **64**. Nos. 70–73, note. Nouns in -ιs, -ιν, for earlier -ιos, -ιον, are frequent in late inscriptions, and originated in the reproduction of Roman proper names like *Cornelius*, colloquial *Cornelis*
- **κάτ** = κατά. 95
- кат Cypr. = каl. 134.3
- καταγελάμενος Epid. 162.4
- καταγρέω Lesb. = καθαιρέω convict, condemn. See ἀγρέω
- **καταδουλίτταστη** Boeot. =-δουλίσασθαι. Cf. 82, 85.1, 142
- καταρελμένον Cret., assembled, to κατειλέω. 75
- καταθένς Cret. = κaτaθείs. 78
- Kataifeí Loer. 53
- κατάκλητος Herael., summoned. κατάκλητος άλία = Att. σύγκλητος ἐκκλησία
- καταλλάσσω Arc., intrans., act otherwise
- καταλοβεύς Epid. = *καταλαβεύς support. 5
- καταλυμακόω Herael., cover over with stones. Cf. Hesych. λύμακες πέτραι. -λυμακωθής, 78
- κατάπερ = $\kappa a \theta \dot{a} \pi \epsilon \rho$. 57 a. Also for $\kappa a \tau \tau \dot{a} \pi \epsilon \rho$, cf. 95 a, 126
- κάταρρος Arc. = κατάρατος. 54
- κατατίθημι Cret., Mess. = $i \pi \sigma \tau i \theta \eta \mu i$ mortgage, mid. take a mortgage
- κατέθιjαν Cypr. = κατέθεσαν. 138.5
- κατείρων Lesb. = $\kappa \alpha \theta \iota \epsilon \rho o \hat{\upsilon} \nu$. 13.1, 155.3
- κατέροργον Cypr., aor. of κατείργω. 5
- κατιαραίω El. (κατιαραίων, κατιαραύσειε) = καθιερεύω in form, but in meaning = κατηγορέω. **12** a, **161.1**, no. 57.2, note
- **κατίγν**[ειτος]? Thess. = $\kappa a \sigma i \gamma \nu \eta \tau os$. 191
- -κάτιοι W. Grk. = -κόσιοι. 61.2, 116 a, 117.2
- κατιστάμεν Cret. 57 a
- **κατοικείουνθι** Thess. = κατοικώσι. 139.2, 159
- κατόπερ Ion. beside κατάπερ = καθάπερ κατόρρέντερον Arc., see ἀρρέντερος

- κατύ Arc. = κατά. 22, 95
- καυχός Cret. = $\chi \alpha \lambda \kappa \delta s$. 65, 71
- κε Lesb., Thess., Cypr. = άν. 13.3, 134.2
- $\kappa \epsilon i vos = \epsilon \kappa \epsilon i vos.$ 125.1
- κέλεξ Lac. = $\kappa \epsilon \lambda \eta s$. 142 a
- κέλευθοs Arc., road. 191
- κέντο Dor. = κέλτο. 72
- κεραίω Delph. = $\kappa εράννυμι$. 162.8, 229
- κέρναν Lesb. = κιρνάναι. 18α, 155.3
- κή Boeot. = καί. 26
- $\kappa \hat{\eta} vos = \epsilon \kappa \epsilon \hat{\iota} vos.$ 25 with a, 125.1
- κέρευσις Cret. = χ ήρευσις divorce
- κιξαλλεύω Ion., act as highwayman
- κιξάλλης Ion., highwayman. Used with $\lambda \eta \iota \sigma \tau \eta s$ in no. 3 B 19, as in Democr. fr. 260 ed. Diels. Probably of Carian or Lycian origin
- κ is Thess. = τ is. 68.4, 128, 131
- KITTIÝS Eub. 81
- κίων ά Thess., often used instead of $\sigma \tau \dot{\alpha} \lambda \lambda a = \sigma \tau \dot{\eta} \lambda \eta$
- κλαικτός Argol., Mess. = κλειστός. 142 a
- κλαίξ Argol., Mess. = $\kappa \lambda \epsilon i s$. 142 a
- κλάρος Cret., the body of κλαρῶται or serfs attached to the estate
- -κλέαs, proper names in. 166.1
- -κλεϝͼ̄s, -κλέηs, -κλῆs, proper names in. 108.1 α
- κλέροs Phoc. 53
- Kλεύας Thess. etc. 35 a
- κλίνη Naples, Cumae, tomb or niche in a tomb
- κοθαρός Heracl. etc. = $\kappa a \theta a \rho \delta s$. 6
 - κόθαρσις El. = κάθαρσις. 6.
 - κοινάν, κοινανέω = κοινών, κοινωνέω. 41.4
 - κοινάω Thess., Dor. = κοινόω. 162.2
 - ко́µιστρα τά Cret., gifts. 165.3
 - κομιττάμενοι Boeot. = κομισάμενοι. 142
 - κόργα Arc. = $κ \delta ρ η$. 54
- κορζία Cypr. = καρδία. 5, 19.1
- κοσμέω (-ίω) Cret., be a member of the κόσμος. See following. κοσμόντες, 42. 5d
- κόσμος Cret., the body of chief magistrates (collective; a single member was called κοσμίων, see preceding); later used of a single member of this body, with pl. κόσμοι
- κότερος Ion. = πότερος. 68.4
- κοτυλέα Coan = κοτύλη
- κούρη Ion. = $\kappa \delta \rho \eta$. 54
- κραμάσαι Epid. = κρεμάσαι. 12 b

- **κρέννω** Thess. = κρίνω. 18, 74
- $\kappa p \epsilon \tau o s = \kappa p \alpha \tau o s. 49.2$
- κρ(ννω Lesb. = κρ(νω. 74. Aor. έκριννα, . 77.1
- κτέννω Lesb. = $\kappa \tau \epsilon l \nu \omega$. 74
- κτοίνα Rhod., a territorial division similar to the Attic deme. Cf. $\kappa \tau i \zeta \omega$, κτίσις
- **κτοινάταs** Rhod., member of the κτοίνα.
- κυκάν Epid. = κυκεών. 41.4
- Qúovus Chalcid. 22c, 24 a
- κυμερέναι Cypr. = κυβερνάν. 88, 157
- $\kappa \hat{\nu} \rho \rho o s$ Thess. $= \kappa \hat{\nu} \rho \rho s$. 19.3
- κώρα Cret. = $\kappa \delta \rho \eta$. 25, 54
- $\kappa \hat{\omega}_s$ Ion. = $\pi \hat{\omega}_s$. 68.4
- Aā- from Aão-. 41.4, 45.3
- λάβωισιν Chian = λ άβωσιν. 77.3
- λhaβών Aegin. = $\lambda a \beta \omega v$. 76 b
- λαγαίω Cret. (λαγαίεν), release; nor. λαγάσαι. 162.8
- λάξομαι, λάξυμαι Ion., Meg., Boeot. (λάδδουσθη) = λαμβάνω
- Λαππαίων Cret. 69.3
- λâs, gen. Cret. λάο. 112.4
- Aaraîos Thess., Aapıraîos. No. 28.19,
- λατραι[όμενον], λατρειόμενον ΕΙ. λατρευόμενον consecrated. 12 a, 161.1
- λαφυροπώλιον Arc., plundering. No: 18.11, note
- λειτορεύω Thess. = $i\epsilon\rho a \tau \epsilon \dot{\nu} \omega$. Cf. Hesych. $\lambda \epsilon i \tau o \rho \epsilon s$ · $i \epsilon \rho \epsilon i a \iota$, and $\lambda \eta \tau \eta \rho \epsilon s$ · $i \epsilon$ ροί στεφανοφόροι. Αθαμάνες. Thess. ει $= \eta \iota$ (16, 38). Probably related to Att. λειτουργέω (39)
- λειτωργός Boeot. = λειτουργόs. 44.4 $\lambda \epsilon (\omega, see \lambda \epsilon \omega)$
- λειόληs Rhod., accursed. No. 93, note
- λεκχοί Delph., dat. sg. of $\lambda \epsilon \chi \omega$. 63
- λελάβηκα Arc., Ion., Epid. 137, 146.1 with App.
- λέσχα Rhod., grave. No. 94, note
- Acoxaîos Thess., epithet of Apollo. No. 26, note
- Λεττίναιος Thess. = Λεπτίναιος. 86.2
- λεῦτον or λεύτον Are., wittingly (?). No. 17.3, note
- $\lambda \hat{\epsilon} \omega$, Cret. $\lambda \hat{\epsilon} \hat{\iota} \omega = \theta \hat{\epsilon} \lambda \omega$. Dorie (Cret., Lac., Meg., Corcyr., Coan, also in Epicharmus and Theocritus) and Elean. Cret. $\lambda \epsilon l \omega$ (but subj. $\lambda \hat{\eta} \iota$), El. λεοίταν, elsewhere only contracted forms as $\lambda \hat{\eta}\iota$, $\lambda \hat{\omega} \mu \epsilon s$, $\lambda \hat{\omega} \nu \tau \iota$, etc.
- - $\lambda \iota a (\nu \omega$ Boeot. = - $\lambda \epsilon a (\nu \omega)$, but in sense

- (act.) canceling, giving a receipt for, (mid.) having canceled, taking a re-
- ceipt for. Cpds. with $d\pi \dot{v}$, $\delta_i \dot{a}$, $\dot{\epsilon}_s$ λίθιος Thess. = $\lambda l \theta l \nu o s$. 164.6,9
- λιμήν Thess. = $d\gamma op d$ market-place
- (Thess. $d\gamma o \rho d = \epsilon \kappa \kappa \lambda \eta \sigma (a)$
- λιποτελέω Locr., leave taxes unpaid. Cf. λιποστρατία etc.
- λισσόs Cret., insolvent (?). No. 113.
- λοπίs Arg., some kind of shallow vessel. Cf. $\lambda o \pi \dot{a} s$ and $\lambda \epsilon \pi i s$
- **Λύττοs** Cret. = Λύκτος. 86.1
- λωτήριον Heracl. = $\lambda o v \tau \eta \rho i o v$. 44.4
- $\mu \acute{a} \, \mathrm{El.} = \mu \acute{\eta}. \ \mathbf{15}$
- μά Thess. = $\delta \epsilon$. 134.4
- μαΐτυς Cret. = $\mu \dot{a} \rho \tau v s$. 71 a
- $\mu \dot{\alpha} \nu \text{ El.} = \mu \dot{\epsilon} \nu. \quad \mathbf{12} a$
- μάντοι Epid. = μ έντοι. 12 b
- μαστράα El., accounting, or body of $\mu a \sigma \tau \rho o l.$ Cf. Hesych. $\mu a \sigma \tau \rho l a \iota \cdot a \iota \tau \hat{\omega} \nu$ άρχόντων εύθυναι. 12 α, 31
- μαστροί title of (1) officers with special function, (2) at Rhodes the highest officials of the state. Cf. nos. 95, 96
- μασχάλα Heracl., hollow, marsh. βυβλίνα μασχάλα papyrus marsh
- $\mu \epsilon$ Cret. = $\mu \dot{\eta}$. 93
- μέδιμμνον Epid. 89.4
- $\mu \ell \omega \nu$ Arc., Ion. = $\mu \ell \zeta \omega \nu$. 113.1
- μεθάμερα Epid. = μεθ' αμέραν. Adverb formed like $\dot{\upsilon}\pi\epsilon\rho\kappa\dot{\epsilon}\phi$ ala from $\dot{\upsilon}\pi\dot{\epsilon}\rho$ κεφαλάν
- $\mu\epsilon\ell$ Boeot., Thess. = $\mu\dot{\eta}$. 16
- μhειάλ[αν] Pamph. = μεγάλην. 62.3
- μειννός, μεινός Thess. = $\mu\eta\nu\delta$ ς. 77.1, 112.3
- MhelEtos Corcyr. 76b
- μείs Ion., Coreyr., Meg. = $\mu \dot{\eta} \nu$. 112.3
- μεμισθώσωνται Herael. 146.3
- Μέννει Boeot. = Μένης. 89.5, 108.2
- Μενοκράτης Cret. = Μενεκράτης. 167
- μέντον = μέντοι. No. 28.38, note
- μέρεια Herael. = μερls
- µépos Locr., real estate. No. 55.44, note
- μεσέγγουοs Boeot., adj. with a third party. Cf. $\mu\epsilon\sigma\epsilon\gamma\gamma\nu\delta\omega$ L.&S. $\mu\epsilon\sigma\delta\mu\nu\eta$ Att. = $\mu\epsilon\sigma\delta\delta\mu\eta$. 87
- μέσποδι Thess., until. 132.9a
- μέσσορος Herael., intermediate bound-
- μέστα Arc., Cret. until. 86.4, 132.9 a
- μεταροικέω LOCY. = μετοικέω. 53
- μέτερρος Lesb. = μέτριος, 19.2

- μετριώμεναι Herael. = μετριούμεναι. 42. 5b
- μέττ' ès Cret., until. 86.4, 132.9a
- μέττος Boeot., Cret. = μέσος. 82
- μεύς El. = μ ήν. 112.3
- μηδαμεί Delph. = μηδαμού. 132.2
- μηδεία Lesb. = μηδεμία. Cf. 114.1
- μηθείς = μηδείς. 66 μηνός Lesb. = μηνός. 77.1, 112.3
- $\mu\eta s$ Heracl. = $\mu\eta v$. 112.3
- μικκιδδόμενος Lac. = μκιζόμενος, a term applied to Spartan boys in the third year of their public training. 84, nos. 70-73, note
- Μίντων Arg. = Μίλτων. 72
- Mípyos Eretr. = $Mi\sigma\gamma os.$ 60.4
- μιστός Cret. = μ ισθός. 85.1
- $\mu\nu\alpha\mu\mu\epsilon\hat{\iota}\sigma\nu$ Thess. = $\mu\nu\eta\mu\epsilon\hat{\iota}\sigma\nu$. 89.3
- Mvassâ Thess. = Mvasla. 19.3
- μοΐσα Lesb. = μοῦσα. 77.3
- μοιχέω Cret. (μοικίδν etc.) = Dor. μοιχάω = μοιχεύω. 161.2 with App.
- μοῦνος Ion. = μόνος. 54
- μυχόs Heracl., storehouse, granary
- μώα Lac. = μοῦσα. Cf. 59.1, 77.3
- μωλέω Cret. (μολέν, μωλέν, etc.), contend (in law). So also Cret. ἀμφιμωλέω, ἀμφίμωλος, ἀντίμωλος, ἀπομωλέω, adv. ἀμωλεί. Cf. Hesych. μωλήσεται· μαχήσεται. Related to Hom. μῶλος contest. Cf. ἀγωνίζομαι as a law-term in Attic
- $\mu \hat{\omega} \sigma a = \mu o \hat{v} \sigma a$. 77.3
- vacío Cret., take refuge in a temple
- **νακόρος**, see νεωκόρος
- $va(\mathbf{F})$ ós = $v\epsilon \omega s$. 41.4, 53, 54 f
- ναποΐαι, see νεωποίης
- vavos Lesb. = $v\epsilon\omega s$. 35, 54 f
- **νεμονηία** Cret. = νεομηνία. No. 113.146, note
- νεότας Cret., an official body of young men, gen. νεότας, acc. νεότα. 88 α
- **νεωκόρος** Ion., Delph. ναοκόρος, Delph., Epid., Coan νακόρος (41.4, 45.3), custodian of the temple, sacristan. In some places the office became one of considerable rank and honor
- νεωποίης Ιοπ., Coan ναποΐαι. 31, 41.4. Cf. also Ιοπ. νεωποιός, Boeot. ναποιός, Title of officials in general charge of the affairs of the temple
- νικάhas, νικάαρ Lac. = νικάσας. 59.1, 60.2
- $viv = \ddot{\epsilon}, 118.5$

νιουμεινία, νιυμείνιος Boeot. = νουμηνία, νουμήνιος. 42.5a νόμαιος lon. = ν όμιμος. 164.9 νόμιος Locr. = νόμιμος. 164.9 vóµos Herael., a coin. Cf. Lat. nummus νοσσός Ion. νεοσσός. 42.5d νοστίττω ΕΙ. = *νοστίζω, νοστέω. 84 vu Cypr., Boeot. 134.5 νύναμαι Cret. $= \delta$ ύναμαι. 88 **vuttí** Cret. = $\nu v \kappa \tau l$. 86.1 $\xi \in i vos$ Ion. = $\xi \in vos$. 54 Ξενεάρηs Corcyr., El. 54 Eévvos Lesb. = $\xi \epsilon vos$. 54b ξενοδίκαι Locr., Phoc., title of judges in cases involving the rights of $\xi \epsilon \nu o \iota$. $\xi \epsilon$ νοδίκηs is used by a late writer to translate the Latin practor peregrinus $\xi \acute{v} v = \sigma \acute{v} v. \quad 135.7$ $\xi uv \delta s$ Ion. = $\kappa o \iota v \delta s$. 135.7

 $\dot{o} = \dot{o}$. 58 a

- "Οαξος = Fáξος. 51 a ὀβελός Boeot., ὀβελλός Thess. = ὀβολός.
- 49.3, 68.1, 89.2
- όγδοίης, όγδοιήκοντα. 31 α
- ογδώι Ion. = $\partial \gamma \delta \delta \eta$. 44.2
- όγδώκοντα Ιου. = όγδοήκοντα. 44.2
- $\delta\delta\epsilon\lambda\delta = \delta\beta\delta\delta\delta$. 49.3 with App., 68.1
- οείγω Lesb. = οἴγω. 49.1
- ὄζος Cret. = ὄσος. 82
- όθθάκιν Cret. = όσάκις. 81 α, 133.6
- Fot = of dat. 3 pers. pron. 118.4
- **Fοικάταs** = $olκ \epsilon τ η s$. 167
- FOLKEÚS Cret. = $olk \epsilon \tau \eta s$. 167
- Foikos = oikos. 52
- Folkω Delph. = οlκόθεν. 132.7
- Foivos = oivos. 52
- oîros Cypr. = olos alone. 53, 191
- οίπεν, οίπhε, see οί $\phi \omega$
- ois Delph. = of. 132.3
- holoovti Heracl. = oloovti. 58 d
- οίφω Cret. (οἴπεν, οἴπει), Ther. (οἶπ he etc.), Lac. (Hesych.), have sexual intercourse
- őка W.Grk. = δτε. 13.3, 132.9
- όκαι Lesb. = $\delta \pi \eta$. 68.4
- **ὅκκα** for ὅκα κα = ὅταν. 132.9
- **hoκτακάτιοι** Herael. = δκτακόσιοι. 58 c
- όκτάκιν Lac. = δκτάκις. 133.6
- όκτό Lesb. = υκτώ. 114.8
- октто Ephes. App. 89.1
- hoκτώ Heracl., Ther. = ἀκτώ. 58 c, 114.8

- όκτωκόσιοι Lesb. = όκτακόσιοι. 117.2 όλίος = $\delta \lambda l \gamma$ os. 62.3 **'Ολυππίχην** = 'Ολυμπίχην. 69.3 όμολογά ά, όμόλογον τό, Boeot. = όμολογία όμονόεντες Lesb. = δμονοοῦντες. 44.4.157 ov Lesb., Thess., Cypr. = dvd. 6 ονάλα, ονάλουμα Thess. = ἀνάλωμα. 164.9 ονγράψειν Thess. = dνaγράψaι. 27, 156 $\delta v \epsilon$ Thess. = $\delta \delta \epsilon$. 123 ονεθείκαεν Thess. = åν έθηκαν. 138.5 όνί Arc. = $\delta\delta\epsilon$. 123 ονιουμα Boeot. = ὄνομα. 22b, 24 όννιθα Cret. = $\delta \rho \nu i \theta a$. 86.5 όνυ Arc.-Cypr. = $\delta\delta\epsilon$. 123 όνυμα = όνομα. 22bόπαι = $\delta \pi y$. Cret. $\delta \pi a \iota$ also final. 132. 5, 8 a όπει W.Grk. = $\delta \pi o v$ όπέρ Boeot. = $i π \epsilon \rho$. 24 $\ddot{o}\pi\bar{\epsilon}$ Cret., where, when, Lac. $h\delta\pi\bar{\epsilon}$ as. **132**,6 όπι Cypr. in όπι σις = $\delta \sigma \tau$ ις? 131, no. οπιδδόμενος Lac. = δπιζ δμενος. 84Όπόεντι, Όποντίους, Ηοποντίον Locr. = $0\pi o \hat{v} \nu \tau i$, $0\pi o v \nu \tau lovs$, etc. 44.4. 45.4, 53, 58d όπόταρος El. = όπότερος. 12 όπόττος Boeot., όπόττος Cret. = όπόσος. 82 όππα Lesb. = $\delta \pi y$. 129.2, 132.5 όππως Lesb. = $\delta \pi \omega s$. 129.2 όπτίλος Dor. = $\delta \phi \theta a \lambda \mu \delta s$. Occurs in Epidaurian (- $l\lambda os$ and - $l\lambda\lambda os$, no. 92
- passim), as Laconian in Plut.Lyc. 11, and in the writings of Archytas and Phintias. $\delta\pi$ - τ - $\ell\lambda$ os (cf. $\delta\pi$ - $\tau\eta\rho$ etc.) like vav- τ - $\ell\lambda$ os beside va ν - $\tau\eta$ s
- όπτό El. = όκτώ. 114.8
- όπυι Cret. = δποι. 132.4
- öπυs Rhod. = $\delta \pi o \iota$. 132.4
- όπω Dor. (Cret. $\delta \pi \bar{o}$, Lac. $h \delta \pi \bar{o}$) = $\dot{o} \pi b \theta \epsilon \nu$. 132.7
- όπωρ Eretr., όπωρ El. = $\delta \pi \omega s$. 60.1,3, 97 a
- **ὀράτριος** Cret. = *ῥήτριος? No. 112.13, note
- öpβos Corcyr. = öpos. 51
- ορκιότερος Cret., having preference in the oath
- hopkoµoral Locr., jurors

- hópfos Corcyr., ὄρος Heracl. = ὅρος. 54, 58 d
- όρτή 1011. = ϵ ορτή. 42.5d
- ορύξε Cypr., see έξ ὀρύξε
- όρφανοδικασταί Cret. (δρπανοδικασταί), officers appointed to look after the affairs of orphans or minors. Cf. Att. δρφανοφύλακες
- Fós Cret. = ős. 120.2, 121.1
- όσια Arc., Locr. = δ σια. 58d
- ότα Lesb. = $5\tau\epsilon$. **13**.3, **132**.9
- ότεῖος Cret. = ὑποῖος, ὅστις. 68.1, 130
- ότερος Cret. = ὅποτερος. 127
- FOTL LOCT. = $\delta \tau \iota$. 129.2*a*
- ότιμι Cret. = ότινι. 128, 129.2
- όττι, όττινες Lesb. = $\delta \tau \iota$ etc. 129.2
- όττος Cret. = őσος. 82
- oùstes Lac. = oùseis. 114.1
- ούθαμεῖ Epid. = οὐδαμοῦ. 132.2
- $ov\thetaels = ov\deltaels.$ 66
- ούλομέτ[ριον]? Coan, barley measure. Cf. Hesych. ούλοχόιον· ἀγγεῖον εἰς ὅ al ούλαι ἐμβάλλονται πρός ἀπαρχὰς τῶν θυσιῶν
- ούλος Ion. = $\delta \lambda os.$ 54
- ούρειον, ώρειον Cret., guard-house. From ούρος watcher, like Att. φρούριον from φρουρός
- ούρεύω Cret., watch
- oùpos Ion. = $\delta \rho os. 54$
- ούτο, ούτα, etc. Boeot. = τοῦτο, ταῦτα, etc. 124
- **όφείλω** in a rist and perfect, be condemmed to pay, be adjudged guilty. So Arc. aor. infin. $\delta\phi\lambda\epsilon\nu$, perf. [$_{fo}$]- $\phi\lambda\epsilon\alpha\sigma\iota$, [$_{fo}$] $\phi\lambda\epsilon\delta\alpha\iota$, $_{fo}\phi\lambda\epsilon\kappa\delta\sigma\iota$. 52 α , 138.4, 146.1
- όφρύς Arg., ramp. No. 82. Cf. L.&S. s.v. 11
- $\pi a \hat{\imath}, \pi a \imath = \pi \hat{\jmath}, \pi \jmath, 132.5$
- $\pi \alpha \iota \rho \iota \nu$ Eretr. = $\pi \alpha \iota \sigma \iota \nu$. 60.3
- $\pi a \hat{s} = v l \delta s$, or, sometimes, $\theta v \gamma \dot{a} \tau \eta \rho$. Frequent in Lesbian and Cyprian, occasionally elsewhere
- $\pi a i \sigma a$ Lesb. $= \pi \hat{a} \sigma a$. 77.3
- $\pi \hat{a} \mu a = \kappa \tau \hat{\eta} \mu a.$ 49.5 a, 69.4
- **παματοφαγέομαι** Loer. = δημοσιεύομαι. 49.5 α
- παμωχέω Herael., possess. Cf. Hesych. παμῶχος· ὁ κύριος. Ἰταλοί, and παμωχίων· κεκτημένος. 41.2
- Παναγόρσιος Arc., name of a month
- πανάγορσις Αrc. πανήγυρις. 5, 49.2, 80 α

- πανάζωστοι Cret., ungirded? No. 113. 11, note
- Πάναμμος Thess. = Πάνημος, name of a month
- πάνσα Arc., Arg., Cret., Thess. = πασα. 77.3
- παντάι Heracl. = $\pi άντ η$. 132.5
- πανόνιος Cypr., with all salable products (cf. åνos). No. 19.9, note πάρ El. = περί. 12, 95
- $\pi \dot{a} \rho = \pi a \rho \dot{a}$. 95
- παρά with acc. for dat. 136.2
- παραμαξεύω Arc., drive in a wagon off (the highroad). Cf. $\epsilon \pi a \mu a \xi \epsilon \psi \omega$, $\kappa a \theta a$ μαξεύω. No. 17.23, note
- **παραπροστάταs** Agrig., an adjunct προ- $\sigma \tau \dot{a} \tau as$ or presiding officer of the council. Cf. $\pi a \rho a \pi \rho v \tau \dot{a} v \epsilon_{is}$ in Teos
- παρβάλλω Delph. = παραβαίνω transqress
- πάρδειχμα Epid. = παράδειγμα. 66
- παρείαν Boeot. = π αρ η σ αν. 138.5
- mapsis Boeot. = $\pi a \rho \hat{\eta} \nu$. 163.3
- παρετάζω Arc., examine into (cf. $\xi \epsilon$ τάζω), and so approve. παρετάξωνσι (no. 19.29), 142. παρhεταξαμένος (no. 17.20), 173
- mapis Boeot. = $\pi a \rho \hat{\eta} \nu$. 16 a
- παρκα(θ)θέκα Lac. = παρακαταθήκη
- **Παρόχθεος**, see Περόχθεος
- Πασιάδαρο Gela. 105.2a
- πάσκω ΕΙ. = πάσχω. 66
- πασσυδιάζω Lesb., assemble. 96.2
- πασσυδίηι Ion. = πανσυδίηι. 96.2
- πάσταs Cret., owner. 49.5a
- πατάρα Locr. = πατέρα. 12
- πάτρα Arc., Dor. = γένος gens. Ion. $\pi \dot{\alpha} \tau \rho \eta$ also, rarely, in this sense
- πατριά Delph., Elean = γένος gens, as in Hdt.1.200
- πατριδιδκός Cret. = $\epsilon \pi i \kappa \lambda \eta \rho \sigma s$ heiress. Law-Code VII.15, note (p. 270)
- $\pi \epsilon$ Arc. = $\pi \epsilon \delta \dot{a}$, $\mu \epsilon \tau \dot{a}$. 95, 135.5
- $\pi\epsilon\delta\dot{a} = \mu\epsilon\tau\dot{a}.$ 135.5
- Πεδαγείτνιος = Mετα-, 135.5
- πεδάροικοι Arg. = μέτοικοι. 53, 135.5
- $\pi\epsilon\delta i$ ja Cypr. = $\pi\epsilon\delta lov$
- πεδιόν Arg. = μετεών. 9.7, 135.5
- $\pi\epsilon \hat{\iota}, \pi\epsilon \iota$ W. Grk. = $\pi o \hat{\upsilon}, \pi o \upsilon$. 132.2
- Πειλεστροτίδας Boeot. 68.2
- πείσαι Thess. = $\tau \epsilon i \sigma a \iota$. 68.2
- πείσει Cypr. = τ ε l σ ε ι. 68.1
- $\pi\epsilon\lambda\alpha\nu\delta$, originally a cake offered to the gods, but also applied to an offering of money. So in no. 82, as in

some inscriptions of Delphi and Amorgos

- πέλεθρον = πλέθρον. 48
- πέλεκυς (or πέλεκυ) Cypr., used of a sum of money equal to 10 minae. Cf. Hesych. ήμιπέλεκκον ... τὸ γὰρ δεκάμνουν πέλεκυ καλείται παρά Παφίous. Used elsewhere with other values; cf. Hesych. s.v. $\pi \epsilon \lambda \epsilon \kappa vs$
- πελτοφόρας Boeot. = πελταστής
- $\pi \epsilon \mu \pi \epsilon$ Lesb., Thess. = $\pi \epsilon \nu \tau \epsilon$. 68.2. 114.5
- $\pi\epsilon\nu\tau ah\epsilon\tau npis$ Heracl. = $\pi\epsilon\nu\tau a\epsilon\tau npis$. 58 c
- πενταμαριτεύω Delph., serve as πενταμαρίτας. 12, no. 51 D 16, note
- πεντηκόντων Chian = gen. pl. of $\pi \epsilon \nu \tau \dot{\eta}$ коνта, 116
- πεντορκία Locr., quintuple oath, oath sworn by five gods. 58d
- πέντος Cret., Amorg. = π έμπτος. 86.2, **114**.5 with App.
- *memeiotely* Thess. = $\pi \epsilon \pi \epsilon i \sigma \theta a \iota$. 85.1. 156
- πεποιόντεισσι Boeot. = πεποιηκόσι. 9. 2a, 146
- πέποκα Lac. = $\pi \omega \pi o \tau \epsilon$. 132.6,9
- $\pi\epsilon\rho = \pi\epsilon\rho l$. 95 with App.
- περαιόω Cret., set aside, repudiate (the purchase of a slave). Law-Code VII.10, note
- περιβολιβόω Rhod., fasten round with lead. 88
- περίδρομοι, officials at Mytilene, *clerks* of the court
- Περοθαρίαι Locr. 6, 95
- πέροδος Delph. = περίοδος. 95
- Περόχθεος, Παρόχθεος, Locr. or Actol. ethnicon. App. 12, 95
- Πέρραμος Lesb. = Πρίαμος. 19.2
- πέσσυρες Lesb. = τ έτταρεs. 68.2, 114.4
- Πεταγείτνιος = Mετa-. 135.5
- πέτευρον Orop. = σανίς wooden tablet. Same word as $\pi \epsilon \tau a \nu \rho o \nu$ springboard and perch for fowls
- **Πετθαλόs** Thess. = Θ εσσαλόs. 65, 68.2, 81 b
- πετράμεινον Boeot. = $\tau \epsilon \tau \rho \dot{\alpha} \mu \eta \nu o \nu$. Cf. 68.2
- πέτρατος Boeot. = τ έταρτοs. 49.2a, 68.2. 114.4
- πέτταρες, πετταράκοντα Boeot. = $τ \epsilon \tau \tau a$ ρες, τετταράκοντα. 68.2, 114.4, 116
- πεύθω Cret. (πεύθεν), inform. 162.9
- πεφειράκοντες Thess. = τ ε θ η ρ α κ δ τ ε s. 68. 2, 147.3

- πεφυτευκήμεν Heracl. 147.2 πήλυι Lesb. = $\tau \hat{\eta} \lambda \epsilon$. 68.2, 132.4 πιθόω Boeot. = $\pi \epsilon l \theta \omega$. 162.3 πίσυρες Hom. = τέτταρες. 11, 68.2 πλάγοs Herael., side πλαθύοντα El. = πληθύοντα. 15 πλάν Dor. etc. = $\pi \lambda \eta \nu$ $\pi\lambda\epsilon\epsilon_{s}$ Lesb. = $\pi\lambda\epsilon_{o}\nu\epsilon_{s}$. 113.2 πλευριάς, -άδος Heracl. = πλευρά $\pi\lambda$ έθα ά Locr. = $\pi\lambda\hat{\eta}\theta$ os majority $\pi\lambda\eta\theta\dot{\upsilon}s = \pi\lambda\eta\theta\sigma s$, as in Homer. Cret. the amount, Locr. the majority $\pi\lambda i \epsilon_{\rm S} \, {\rm Cret.} = \pi \lambda \epsilon_{\rm S} = \pi \lambda \epsilon_{\rm OVes.} \ 9.4, 42.$ 3, 113.2 πλίυι Cret. = πλ ϵ ον. 113.2, 132.4 πλός Arc. = πλ ϵoν. 42.5 d, 113.2 ποεί, ποήσω, etc. = ποιεί etc. 31 ποεχόμενον Cypr. = προσεχόμενον adjacent to. Cf. $\pi \rho o \sigma \epsilon \chi \eta s. 59.4$ πόθικες Lac. = προσ ή κον τ εs. For stem $\pi \delta \theta \iota \kappa$ - to $\pi o \theta \iota \kappa \omega$, cf. $\pi \rho o \iota \xi$, $\pi \rho o \iota \kappa \delta s$ ποθίκω Boeot. = προσήκω. Cf. ϊκω πόθοδοs = πρόσοδοs. Cf. ποτi = πρόsπόθοδωμα Boeot., Epir. = $\pi \rho \delta \sigma \sigma \delta \sigma s$. 164.9 **mol** Argol. etc. = $\pi \rho \delta s$. 135.6b ποιείνται Phoe. = ποιοῦνται. 158 ποίενσι Arc. = ποιοῦσι. 77.3, 157 ποιγέω Arg., Boeot., El. = ποιέω. 53 ποιήασσαι El. = ποιήσασθαι. 59.3, 85.2 ποιήαται El. = ποιήσηται. 59.3, 151.1 ποικεφάλαιον Delph. = προσκεφάλαιον. Cf. $\pi ol = \pi \rho bs, 135.6b$ ποιόντων Delph. = ποιούντων. 42.5dΠοίτιος Cret. = Πύθιος. 63 πόκα W.Grk., Boeot. = $π \delta \tau \epsilon$. 13.3 with App., 132.9 πόκ κί Thess. = $\delta \tau \iota$. 131 πόλερ El. = πόλις. 18 b πολιανόμοι Heracl., title of municipal magistrates in charge of public buildings, streets, etc., like the Roman aediles. Called doruvbuoi at Athens, Rhodes, etc. πολιάτας Cret., Epid. = πολ(της. 167 πολιάχος Lac. = πολιούχος. 167 $\pi \delta \lambda \iota s = \delta \hat{\eta} \mu o s$. Especially frequent in decrees of Phocis, Locris, Thessaly, and other parts of Northwest Greece, and notably in Crete, where it is almost constant
- πόλīs Lesb. nom. pl. 109.3
- πόλιστος Herael. = πλείστος. 113.2. hως πολίστων = ως πλείστων
- πολιτήα = πολιτεία, 28 α

- πόλλιος Thess. = πόλιος (πόλεως). 19.3
- πονέι, πονίοι, etc. Cret., see φωνέω
- Πολοιδάν, Πολοίδαια Lac. = Ποσειδών, Ποσειδώνια. 41.4, 49.1, 59.1, 61.5
- ποππάν Cret. = πομπήν. 69.3
- πόρνοψ Boeot., Lesb. = πάρνοψ. 5
- πορτί Cret. = πρόs. 61.4, 70.1
- $\pi \circ s$ Arc.-Cypr. = $\pi \rho \circ s$. 61.4
- Ποσείδαν Lesb., Ποσειδάν late Dor. = Ποσειδων. 41.4, 49.1, 61.5
- Ποσειδέων Ion. = Ποσειδών. 41.4, 49.1
- Ποσίδειος, Ιου. Ποσιδήιος. 49.1
- Ποσοιδάν Arc. = Ποσειδών. 41.4, 49.1, 61.5
- $\pi \circ \tau = \pi \circ \tau i, \pi \rho \circ s.$ 95
- **ποταποπισάτω** Bocot. = προσαποτεισάτω. 68.2
- Ποτειδά(\mathbf{f})ων, Ποτειδάν = Ποσειδών. 41. 4, 49.1, 53, 61.5
- Ποτείδουν Thess. = Ποσειδών. 41.4 c
- ποτειχεί Heracl. = προσεχωs. 132.2
- ποτελάτο Arg. enforce. See ἐπέλαμι. 162.4
- $\pi \sigma \tau \ell = \pi \rho \delta s. \ 61.4, 135.6$
- Ποτίδαιον Carpath. 49.1
- ποτικλαίγω Herael., be close to, adjacent to. 142a
- **ποτισκάπτω** Heracl. =*προσσκάπτω dig up to, heap earth upon
- Ποτοίδανι Lesb. (?). 49.1
- ππάματα Boeot. = πάματα. 69.4
- πράδδω Cret. = $\pi \rho \dot{a} \tau \tau \omega$. 84 a
- πρασσόντασσι Herael. 107.3
- πράτος W.Grk., Boeot. = πρώτος. 114.1 πρείγυς, πρειγευτάς, πρεγγευτάς, πρεί-
- γων, πρείγιστος Cret. = πρέσβυς, πρεσβευτής, πρεσβύτερος, πρεσβύτατος. 68. 1, 86.3 with a
- $\pi \rho \epsilon l \nu$ Cret. $= \pi \rho l \nu$. 86.3 a
- **πρεισβεία** Thess. = $\pi \rho \epsilon \sigma \beta \epsilon la$. 86.3 a
- πρήγιστος Cret., πρηγιστεύω Coan. 86.3
- πρήξοισιν Chian = πρήξωσιν. 77.3, 150
- πρήσσω Ion. = πράττω. Cf. 8, 81
- πρήττω Eub. = πράττω. 81
- πρήχμα Chian = πρήγμα, πρ άγμα. 66
- πριόω Herael. = $\pi \rho l \omega$. 162.3
- πρισγείες Boeot. = πρέσβειs. 68.1, 86.3
- **προαγορίω** Agrig., be προάγορος, presiding officer of the άλία
- προαγρημμένω Lesb. : προαιρουμένου. 89.3, 157 α. See $dγρ\ellω$
- **προάνγρεσις** Thess. = πρoalpeores. See aγρξω
- προβειπάλας Lac. = προειπάσας. 51, 59.1

πρόθθα Cret. = $\pi \rho \delta \sigma \theta \epsilon \nu$. **133**.1

- προξεννιοῦν Thess. = προξενιῶν. 19.3, 41.4 c
- πρόξεντος Corcyr. = πρόξενος. 54
- πρόξηνος Cret. = πρόξενος. 54
- πρόσθα Dor. = πρόσθεν. 133.1
- **προσθαγενήs** Arc. (προσσθαγενέs) of prior date. Cf. ἐπιγενήs, μεταγενήs, etc. **133**.1, no. 16.30 ff., note
- προσθίδιος (προστιζίον) El. 165.2
- προσμέτρεις Lesb. = προσμετρέων. Cf. 78, 157
- πρόστα Delph. = πρόσθεν. 85.1, 133.1
- **προστάτης.** (1) As at Athens, one who looks after the rights of aliens. So in no. 55.34. (2) The chief magistrate of a city or state. (3) προστάται = Att. πρύτανεις. So in Cos, Calymna, Cnidus, etc.
- [προστί]θησ[θον] Lesh. = προστιθέσθων. 157 a
- **προσφάγιον** Ceos = πρ b σ φ a γ μ a sacrifice
- **πρότανις** Lesb. (rarely Att.) = $\pi \rho \dot{\tau} \tau \alpha \nu \iota s$. The more usual prefix $\pi \rho \rho$ - replaces
- here the related but uncommon $\pi \rho v$ -. $\pi porepeta$ Heracl. = $\pi \rho o \tau \epsilon pata$ the day before
- προτηνί Boeot., formerly. 123, 133.1
- πρυτανήιον = πρυτανείον. 164.1
- πρωγγυεύω Heracl., be surety
- πρώγγυος Heracl. = $*\pi \rho o \epsilon \gamma \gamma v o s surety.$ 44.4
- πτόλεμος = πόλεμος. 67
- πτόλις Cypr. etc. = π όλις. 67
- πύας ό Boeot. = πola. 30
- **Πύργος**, **Πυργίας**, **Πυργαλίον** = Πύρρος etc. 54 c
- $\pi \hat{v}s$ Dor. = $\pi o\hat{i}$. 132.4
- Πύτιος Cret. = Πύθιος. 63
- $\pi\hat{\omega}$ Dor. etc. = $\pi\delta\theta\epsilon\nu$. 132.7
- **εράτρα** El., see δήτρα
- **ρρέτα**, **ρρετάω** Cypr., see ρήτρα
- **ρήτρα**, originally speech or verbal agreement, but in dialects other than Attic-Ionic also used of a formal agreement, compact, decree, law. Cf. Herael. κάτ τὰs ῥήτραs καὶ κὰτ τὰν συνθήκαν according to the laws and the contract, Photius ῥῆτραι· Tapaντῖνοι δὲ νόμωνs καὶ οἶον ψηφίσματα, and L.&S.s.v.H. So El. εράτρα compact, decree, Cypr. ερἑτα compact, promise, ερετάω promise. 15, 55, 70.3 phogaior Coreyr. 53, 76 b

- ρογός Herael., granary. Cf. Hesych. ρογοί · σιροί σιτικοί, σιτοβολώνες, and Pollux IX.45 σιτοβόλια · ταῦτα δὲ ρογούς Σικελιώται ώνόμαζον
- póros Cypr. 53

ρόπτον Epid. = ρόπτρον. 70.3

- σά Meg. = $\tau l \nu a$. 128
- **σαδράπας** = σατράπης. Still other variations in the transcription of the Persian word ($\chi \delta a \theta^r a p \bar{a} v \bar{a}$) are seen in έξαιθραπεύοντος, έξσατραπεύοντος, έξατράπης
- Σακρέτης Arc. 41.2
- Σαλαμόνα El. = Σαλμώνη. 48
- σαρμεύω Heracl., make mounds or pits (?). Cf. Hesych. σαρμόs σώρος γής και κάλλυσμα, but Etym.Mag. σάρμα χάσμα
- Σαυγένεις, Σαυκράτεις Boeot. 41.2
- σελάνα Dor. etc., σελάννα Lesb. = σ ελήνη. 76
- Σελινόεντι, Σελινόντιοι. 44.4
- σιός Lac. = θεός. 64
- σ us Cypr., $\underline{\sigma}$ us Arc. = τ us. 68.3, 128
- σιταγέρται Heracl., receivers and inspectors of grain. So ἀγέρται οἰ ἀπὸ σιτωνίαs at Tauromenium, σιτοφύλακεs at Athens, Tauromenium, etc., σιτῶναι at Athens, Delos, etc.
- σίτηριν Eretr. = σ ίτησιν. 60.3
- σκευάον El. = σκευέων. 12 a
- σκευόω = σκευάζω. 162.3
- σποςδδάν Cret. = σπουδήν. 32, 89.3
- σπυρός Coan, Epid., Syrac., Ther. = $\pi \nu \rho \delta s$
- στάλα Dor. etc., στάλλα Lesb., Thess. = στήλη. 75
- σταρτός Cret., a subdivision of the tribe. 49.2a
- στέγα Cret., house. Law-Code III.46, note
- στέγασσις Epid. = στέγασις. 164.3
- στέπτω Coan = $\sigma \tau \epsilon \phi \omega$. No. 101.29, note
- στεφανίζω = -δω. 162.1
- στεφάνοι Lesb. App. 159
- στεφανώω = $-\delta\omega$. 159 with App.
- στεφών Ion., ridge. 165.4
- στοίχεις Lesb. = στοιχέων. 78,157.1
- στονόρε(σ) σαν Corcyr. 164.2
- **στορπά, στορπάοs** Arc. = ἀστραπή, ἀστραπαίος. 5, 31
- στρόταγος Lesb. = στρατηγόs. 5
- **στροτεύομαι** Boeot. = στρατεύομαι. 5
- **στροτιώταs** Boeot. = στρατιώτης. 5

- στρότος Lesb., στροτός Boeot. = $\sigma \tau \rho a$ τός. 5
- **στροφά** Delph., turn of the road (?). See no. 51 C 33, note
- σύγγραφος Arc., Boeot., Argol. = $\sigma v \gamma$ γραφή contract
- συγχέαι Ιοη. 144
- συλαίε El. 157b
- συμπιπίσκω Delph., invite to drink together
- συναρτύω Arg., belong to the body of άρτῦναι. No. 78.2, note
- συναρχοστατέω Phoe., join in appointing magistrates
- συνδαυχναφόροι Thess., fellow δαφνηφόροι. See δαύχνα
- **συνhépξοντι** Heracl., enclose, cut off (the roads). Heracl. Tab. I. 130 ff., note
- συνεσσάδδω Cret. = συν-εκ-σάττω assist in carrying off. Cf. χρήματα ἐκσκευάζειν Strabo. 84 a
- συνκλείς, -είτος Thess. = σύγκλητος έκκλησία. 164.9
- συντέλεσθαι Cret. (Dreros) = συνέσεσθαι. 163.10
- σφάδδω Boeot., σφάζω Ion. = σφάττω. 84 a
- $\sigma\phi\epsilon\iotas$ Arc. = $\sigma\phi\iota\sigma\iota$. 119.4
- σφηνόπους Ceos, having wedge-shaped feet
- σφυχή = $\psi v \chi \eta$. 87
- σῶs, σω-, Σω-. 41.2
- **ταγά** Thess., time when there is a ταγός, hence time of war. No. 33, note
- ταγεύω Delph., Thess., hold the office of ταγός
- ταγός, official title, Cypr., Delph., Thess. In Thessaly applied to (1) a military leader of the united Thessalians appointed only in time of war (cf. no. 33, note), (2) eity officials like the äρχοντει of many places. At Delphi, officials of the phratry of the Labyadae (no. 51)
- $\tau a l = a l$. 122
- τat El. = $\tau \delta \delta \epsilon$. 122
- Tais Lesb., $El. = \tau \dot{a}s.$ 78
- τάμνω = τέμνω. 49.4
- τάμος Thess., of the present time (τδ τ \hat{a} μον the present one, no. 28.44). Cf. τ $\hat{\eta}$ μος to-day, Apoll. Rh.4.252
- τάνε Thess. = τάδε. 123
- **τανί** Boeot. = $\tau \eta \nu \delta \epsilon$. 122
- τάννυν Arc. = $\tau \eta \nu \delta \epsilon$. 123

- $\tau \dot{a} v s = \tau \dot{a} s. 78$
- τάνυ Arc. = τάδε. 123
- ταότα East Ion. $= \tau a \hat{v} \tau a$. 33
- $\tau \dot{\alpha} s = \tau \dot{a} s. 78$
- ταυτά Lac. = ταύτη thus. 132.5 α
- **ταῦται** = αὖται. · 124
- ταύτε El. = ταύτη here. 132.6
- ταύτων El. = τούτων. 124
- τέθμιος Dor. = θέσμιος. 164.4 \cdot
- τεθμός Dor. = θεσμός. 164.4
- τείδε W.Grk. = $\tau \hat{\eta} \delta \epsilon$ here. 132.2
- τειμά, τειμή = $\tau \iota \mu \eta$. 21
- $\tau \epsilon l \omega$ Arc. = $\tau l \nu \omega$. 162.12
- τέκνα Locr. = τέχνη. 66
- τελαμό(ν) Arg., support. No. 77, note
- τελεστά El. official. Cf. τέλος office. 105.1 α
- τέλεστρα τά Ion., Coan, expenses of inauguration
- τελεσφορέντες Cyren. 157
- τέλεως Coan = τ έλειος. 43, 276
- **τέλομαι** Cret. = ἔσομαι. **163**.10
- τέος Dor. = σοθ. 118.3
- τεός Dor., Lesb., τιός Boeot. = σ δς. 120.2
- τέρτος Lesb. = $\tau \rho i \tau o s$. 18

τέρχνιja (οτ τρέχνιja) Cypr., shrubs, brees. Cf. Hesych. τέρχνεα· φυτὰ νέα and τρέχνοs· στέλεχοs, κλάδοs, φυτόν, βλάστημα

- τέσσαρες, τέσσερες. 54 e, 81, 114.4
- τεσσερακόντων Chian, gen. pl. of τεσσεράκοντα. 116
- τεταρτεύς Coan, a measure, like έκτεύς
- τέταρτος, τέτρατος. 49.2 a, 114.4
- **τέτορες** W. Grk. = τέτταρες. 54 c, 114.4. Acc. pl., 107.4
- τετράκιν Lae. = τετράκιs. 133.6
- τετρώκοντα W.Grk. = τετταράκοντα. 116
- τέτρωρον Herael., group of four boundary stones. 41.2
- τέδε El. = $\tau \hat{y} \delta \epsilon$ here. 132.6
- Thuor Ion. 37
- Tŷva, Trŷva Cret. = Zŷva. 84, 112.1
- τηνεί = έκεινη there. 125.1, 132.2
- τηνοs = ϵκεινοs. 125.1
- τίθηντι Mess. = $\tau \iota \theta \hat{\omega} \sigma \iota$. 151. Ι
- τίμαι Lesb. App. 159
- Τιμακλής, Τιμακράτης, Τιμαναξ = Τιμοκλής etc. 167
- $\tau(v Dor. = \sigma ol. 118.4)$
- **τίνω**, fut. τείσω, nor. ἕτεισα (not τίσω, ἕτίσα) in Attic and elsewhere, **28***a*. πείσω, ἕπεισα, **68**, 1, 2. Arc. pres. τείω, **162**, 12

GREEK DIALECTS

τιούχα Boeot. = $\tau \dot{\nu} \chi \eta$. 24 τιρ El. = τ_{is} . 60.1 Thasíaro Coreyr. 105.2a τνατός Cret. = θνητός. 66 τόζ Rhod. = τόδε. 62.2 $\tau o \overline{l} = o \overline{l}$. 122 τοΐ El. = τ όδε. 122 Toit Boeot. = o'' $\delta\epsilon$. 122 τοίνεος Thess. = τοῦδε. 123 τοινί Arc. = $\tau \hat{\omega} \delta \epsilon$. 123 τόκα W. Grk. = $\tau \delta \tau \epsilon$. 13.3, 132.9 τόκιος or τόκιον Delph. = τόκος interest τόνε Thess. = $\tau \delta \delta \epsilon$. 123 τόνς = τούς. 78 τός = τούς. 78 τόσνυν Αrc. = τούσδε. 123 $\tau \hat{\sigma} \tau o = \tau o \hat{v} \tau o. 34 a$ **τού** Boeot. = σύ. **61**.6 τοῦννεουν Thess. = $τ \hat{\omega} v \delta \epsilon$. 123 τοῦτα Eub., Delph. = $\tau a \hat{v} \tau a$. 124 τούτας Delph. = τ α ύ τ a s. 124 τουτεί W. Grk. = $\tau a \dot{\nu} \tau \eta$ here. 132.2 τούτει Eub. = τ α ύ τ η. 124 τοῦτοι = οῦτοι. 124 τουτώ Dor., thence. 132.7 τοφιών Heracl. = $\tau a \phi \epsilon \omega \nu$ burial-place. 6, 165.4 τρακάδι Thess. = τριακάδι. 19.4 τράφη Amorg. = τάφρη. 70.2 τράφος Heracl. = τάφρος. 70.2 **T**pées Cret. = $\tau \rho \epsilon \hat{\iota} s$. 42.3 τρέπεδδα = τράπεζα. 18, 84 **τρέω** Arg. = $\phi \epsilon \dot{\nu} \gamma \omega$ in technical sense. No. 78, note $\tau \rho \eta s$ Ther. = $\tau \rho \epsilon i s$. 25, 114.3 τριάκοιστος Lesb. = τριακοστός. 116τριακοντάπεδος (se. δδός) Herael., a road thirty feet wide τριηκόσιοι Ιοη. 117.2 τρίινς Cret. = $\tau \rho \epsilon \hat{i} s$. 114.3 τρικώλιος Coan = τρ(κωλος. δβελός τρικώλιos three-pronged fork τριπανάγορσις Arc. See πανάγορσις $\tau \rho \hat{\iota} s = \tau \rho \epsilon \hat{\iota} s.$ 114.3 τρίτρα τά Cret., the threefold amount. 165.3, Law-Code I.36, note (p. 262) **ττολίαρχοι** Thess. (Phalanna), for $\pi \tau o$ - $\lambda lap \chi oi. 67, 86.2.$ City officials (like the $\tau a \gamma ol$ of other Thessalian cities, also sometimes $\tau \alpha \gamma o i$ at Phalanna). Cf. the $\pi o \lambda \iota \tau \dot{a} \rho \chi a \iota$ of Thessalonica (Acts 17.6) and other Macedonian towns (Ditt.Syll.318) τύ Dor. = σύ, σέ. 61.6, 118.2,5

 $\tau \hat{v}, \tau \hat{v}s$ Boeot. = $\tau ol, \tau ols.$ 30

Tut Boeot. = $\tau olde$. 122 τυΐδε Lesb. = $\tau \hat{\eta} \delta \epsilon$ here. 132.4 τύμος Corcyr. = τ ύμβος. No. 89, note τυρεία Heracl., cheese-press τωνί Arc. = τοῦδε $\tau \omega s = \tau o \upsilon s$. 78 $\mathbf{\hat{v}}$ Cypr. = $\mathbf{\hat{e}}\pi\mathbf{\hat{l}}$. 135.8 ύ**ξαί**s Cypr., forever. **133**.6 'Υβρίστας Thess. = 'Υβρίστας. **18** ύδαρέστερον Lesb., less pure. Used with κερνάν of mixing water and wine, and so applied also to the debasement of coinage. No. 21, note ύδρία Loer. 58d vî Cret. = oî. 132.4vîs Rhod. = oî. 132.4 viús = viós. 112.2FUKIA BOEOL = olkia. 30huλορέοντος Thess., from ύλωρέω be ύλω- $\rho \delta s$, the official in charge of the public forests (cf. Arist.Pol.6.8.6). **41**.4*c*, 53, 157, 167 ύμέν late Cret. = \dot{v} μεῖς. 119.2 a ύμές, ύμέ = ύμεῖς, ύμέας. 119.2,5 ύμμες etc. Lesb. = i μ ε i s etc. 119 ύμοίως, ύμολογία Lesb. = όμοίως etc. 22 a \dot{u} νέθεκε Cypr. = \dot{a} νέθηκε. 22 υνέθυσε Arc. = $d\nu \epsilon \theta \eta \kappa \epsilon$. 22, no. 15, note úós, úús = viós, viús. 31 $\dot{\upsilon}\pi$ Thess. = $\dot{\upsilon}\pi \delta$. 95 ὑπά El., Lesb. = ὑπό. 135.3 υπαρ Pamph. = υπερ. 12 ὑπό El., Lac. = $i \pi l$ with gen. in expressions of dating. App. 136.11 ύποδιασύρω Epid. = διασύρω ridicule ύπόθεμα = ὑποθήκη security. No. 109, ύππρὸ τâs Thess., just, previously. 136. 1,10. No. 28.43, note $h\upsilon\pi\dot{\upsilon}$ Cumae = $\dot{\upsilon}\pi b$. **22** c $v_{s} Arg. = ol. 132.4$ ύσταριν El. = "υστερον. 12, 133.6 ύστερομειννία Thess., ούστερομεινία Boeot., the last day of the month ύστερος Arc. 58dword, hence variation in spelling φαΐμι Lesb. = φημl. 47

- Pavareús, Pavoreús Delph. 46
- φάος. 41.2
- φαρθένος Arc. = π αρθ ένος. 65

318

- φάρξις Epid. = *φράξις. 49.2 α
- φάρχμα Epid. = $φ_{ρ} άγμα$. 49.2*a*, 66
- φάρω Locr., El., Delph. = φ έρω. 12
- φατρία = φρατρία. 70.3
- φαωτόs Delph., light-gray. 31, no. 51 C 6. note
- $\phi \epsilon \rho v \alpha$ Epid. = $\phi \epsilon \rho v \eta$, but meaning portion (for the god)
- φερόσθο Epid. = φερέσθων. 140.3b
- Φετταλός Boeot. = Θεσσαλός. 68.2
- $\phi \epsilon \hat{\omega} v$ Dodona = $\theta \epsilon \hat{\omega} v$. 68.5
- φήρ Lesb. = θήρ. 68.2
- $\phi\theta\epsilon\rho\alpha\iota$ Arc. = $\phi\theta\epsilon\rho\alpha\iota$. 80
- $\phi \theta \epsilon \rho \rho \omega$ Lesb. = $\phi \theta \epsilon l \rho \omega$. 74
- $\phi\theta\eta\rho\omega$ Arc. = $\phi\theta\epsilon\rho\omega$, 25, 74
- φίντατος Dor. = φίλτατος. 72
- Φίντων, Φιντίας = Φίλτων, Φιλτίαs. 72
- φοινικήια Ion. = γράμματα. Cf. Hdt.5.
- 58. 164.1
- $\phi ov \epsilon s$ Arc. = $\phi ov \epsilon v s$. 111.4
- φράττω Boeot. = φράζω. App. 84 α
- φρήταρχος Naples = φρατρίαρχος. 70.3
- φρίν Locr. = πρίν. 66
- φρονέοι Cypr. = φρον έωσι. 59.4
- φροντίδδω, φροντίττω Cret. = φροντίζω. 84
- φυγαδείω El. = φυγαδεύω. 161.1. Aor. subj. φυγαδεύαντι, 151.1
- φύοντες Dodona = θύοντες. 68.5
- φωνέω Cret. (πονέι etc.) declare, bear witness. Cf. anoquvéw

χάλκιος Lesb. = χ άλκεος. 164.6

- χάραδος Heracl. = χαράδρα ravine. Cf. Hom. χέραδος
- χ apífettav Boeot. = χ apíessav. 53, 164.2

- **X** ϵ **i** λ ioi. Ion. etc. = χ $l\lambda$ ioi. 76, 117.3
- χ λ ioi Lesb., Thess. = χ λ ioi. 76, 117.3
- χερρ- Lesb. = χ ειρ-. 79
- χήλιοι Lae. = χ ίλιοι. 25, 76, 117.3
- χ ηρ- = χ ειρ-. 25 b, 79 χίλιοι Att. 11 with App., 76, 117
- χραί(δ)δω El. = $\chi \rho \eta \zeta \omega$. 84
- **χραύζομαι** Cypr. = following
- χραύομαι Cypr., border on. 191
- χρήδδω Meg. = $\chi \rho \eta \zeta \omega$. 84
- **χρέξσται** El. = $\chi \rho \eta \sigma \theta a \iota$. 85.1, 161.2*a*
- χρηίζω (or $\chi \rho \eta(\iota) \zeta \omega$, 37) = θέλω, βούλομαι. Especially frequent in insular Dorie
- χρύσιος Lesb. = $\chi \rho \dot{\sigma} \epsilon \sigma s$. 164.6
- ψάφιγμα, ψάφιμμα Cret. = ψ ή φ ι σ μ a. 142 a
- ψαφίδδω Boeot., Cret. = ψηφίζω. 84
- ψάφιξις Actol., ψάφιξξις Locr. = $*\psi_{\eta-1}$ φισιs act of voting. Locr. έν ύδρίαν τάν $\psi \dot{a} \phi_i \xi \xi_i \nu \epsilon \hat{i} \mu \epsilon \nu$ (no. 55.45) = Att. $\psi \eta \phi \hat{i}$ ζεσθαι ές ύδρίαν. 89.1, 142 a
- ψήφιζμα = ψήφισμα. 60.4
- $\hat{\omega}$ Dor. etc. = $\delta \theta \epsilon \nu$. 132.7
- ώβά Lac. 51
- $\hat{\omega}v = o\partial v$. 25 c
- ώνέω Cret. (\ddot{o} νέν, $\ddot{\omega}$ νίοι) = πωλέω. 162.9
- ώραῖα Coan, festivals celebrated at a fixed date. Cf. Hesych. ώραῖα . . . τάσσεται ... ἐπὶ τῶν καθ' ὥραν συντελουμένων ίερῶν. — ώραία ήμέρα ή έορτή

- ώτῶ Lac. = $a \dot{v} \tau o \hat{v}$. 33 a

CHARTS AND MAP

The charts are intended to exhibit, in a form which may be easily surveyed, the distribution of some of the more important peculiarities common to several dialects. Chart I (repeated with slight corrections from the author's article in *Class. Phil.* 11, 241 ff.) represents a selection of phenomena which are especially signifieant for the interrelations of the dialects, and Chart I a is a condensation of the same.

The presence of a given peculiarity is indicated by a cross opposite the name of the dialect and beneath a caption which, like those used in the Summaries, is sufficient to identify the phenomenon, though not always to define it, and should always be interpreted in the light of the section of the Grammar to which reference is made. The cross is sometimes surrounded by a circle as an intimation of some reservation, the nature of which will be understood from the section referred to.

The coloring of the dialect map represents the grouping of the dialects as described above, pp. 1 ff. The mixture in Thessaly and Boeotia is indicated, also the Aeolic streak in the Ionic of Chios. But the various Aeolic and Achaean survivals scattered through West Greek territory are ignored. Along the western coast of Northern Greece the extent of Corinthian influence (see p. 10, note) is so imperfectly known that the coloring of Acarnania and the adjacent region is to be taken merely as a crude suggestion of the speech conditions, and Epirus, from which we have only a few late inscriptions, has been left uncolored.

		.2		-	1	61	60	F.1	2.2	80				~	3.4	3.3		1.4		3.6	22	Glossary	105.1a, 2b	t. 7	1.1	~	
61	116	117.2	142	122	13.1	13.2	13.3	114.1	132.2	223 a	141	114.4	116	179	118.4	118.3	125	121.4	145	133.6	49.3	Glo	105	164.7	135.1	158	12
δίδωτι	(f)lkars -	"דףומאלדנטו, -אלסוטו	éðínafa	rol	iapós	"Aprauis	ка, тока	πράτος	roúrei	Sau ρομες	Deizew	τέτορες	τετρώκοντα	al ris ka	éµlv	sožuje	Thros	aůrodavrós	fut. pass. w. act. end.	adv. in -v = -s	ALANDY	$\lambda \hat{\omega} = \nu \ell \lambda \omega$	maseå, genås	Aperthe	de vis	kahelperos	çåru
															-			1	1	-		-		T			F
		+	+-			Ð														1		-					T
														-				1						-	+		
																		•	-								
+	, -1		+		Ð				 									Ì	-	œ			Ð		+		
+	+	+	Ð	+	+	+	+	+	+		\			e				+			-		-	1	+	-	
+	++	+	+	+-	+	+	+-	-+	+	+	+	+	+	+	+		+	-					٢		+	+	.0
+			•	+			+	 								+				-					ł	-+-	t
+	+	+	+	+	+		+											1		+	1	1			1	+	÷
+	+-	+	+	+	+	+	+	; +	1	1		-						1		4	+	+					
+	1+	+	+	+	+		1 +	+	-+-	+	+	-†-	+	-+-			+	t					E				
+	I		+	 +	+	+	-+-	4.	+	+	+	F					7	1				1	-	7			
+	1		+	+	+	÷	1	4	+	÷	+		4	+		1	+				-	+		1			
+	+	+	G	-+-	+	+	+	ł	+	+	+	+	1	ŧ			4	÷		+				1	L		
+			+	-+-	+	ŀ	4-	+	+		+	1		+	L		1			-					-		
+	. .+	-+	-+		·+	+		1	-4	4	+	+		+	+			-		+		-		1			1
+		+	+	. . t	-+-	-			1+	+	+				L				1	+			+-	+		-	1
+	- +	- -+	- +	-	-	-	-+		14		+	-		14	17			1	1.+	+	+	+			1		

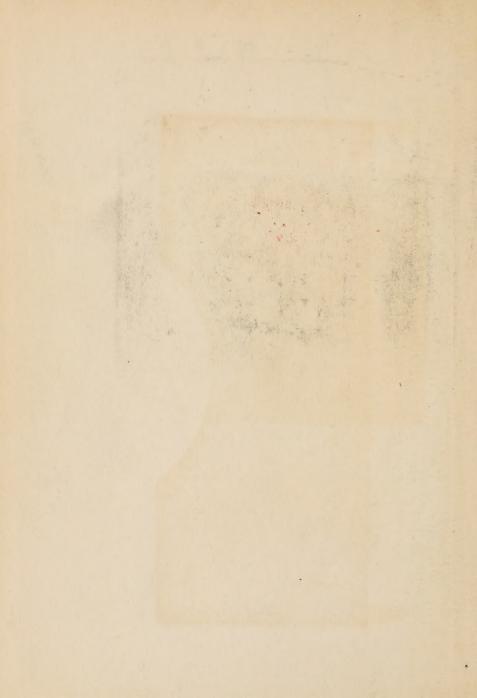
CHART 1a Attic Ionic Arcadian Cyprian Lesbian P. -P. | Thessalian { Th. Th. Boeotian Phoeian Locrian Elean Laconian Heraclean Megarian Corinthian Argolie Rhodian Coan Theran Cretan



-6







PABuck, Carl Darling502Introduction to the studyB83of the Greek dialects

PLEASE DO NOT REMOVE CARDS OR SLIPS FROM THIS POCKET

UNIVERSITY OF TORONTO LIBRARY

