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## THUCYDIDES

BOOK VI


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EDITED BY

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## INTRODUCTION

## I. Remarks on the Sicilian Expedition

§ 1. Athenian Intervention in Sicily.-It is usual to classify the states of antiquity according to the character of their government, and for Greek history down to the Peloponnesian War (431-404) this classification, derived from the teaching of Aristotle, is essential. But during the war the essential distinction is not between oligarchy and democracy : it is much more between Ionian and Dorian. What is held to draw states into united action is the natural bond of common origin. In practice the artificial bond of common interest may prove as strong or stronger than the natural bond, and may lead to alliance between aliens or enmity between kinsmen. In order to understand the transactions between the independent states, we have to banish from our minds the elaborate rules that constitute modern International Law. The right of intervention in disputes between independent states is now hemmed round with many restrictions. But in the Greek world the right to intervene on behalf of kinsmen was never called in question; ${ }^{1}$ and intervention on behalf of
${ }^{1}$ Of. Lawrence Principles of International Law p. 27.
allies, even when the alliance was conclurled after the outbreak of hostilities, was held to be at least technically justifiable. The intervention of Athens on behalf of Leontini in 427 B.c., being an intervention on behalf of kinsmen and allies, was accordingly justifiable. But if, even after the growth of modern International Law, we scarcely look for straightforward dealing in the intercourse of states, still less can it be supposed that the Greeks were really guided in their resolutions by the abstract principles that they professed. Thucydides keeps constantly before us the contrast between Athenian professions and Athenian intentions. Their real excuse, he tells us, though least voiced at the time, was the desire to add Sicily to their empire. Hitherto the expansion of the Athenian Empire had been the natural result of naval supremacy. But it was one of the unhappy effects of the Peloponnesian War that it raised in the minds of a powerful party at Athens what we call 'imperial aspirations' - the desire to extend the empire without regard to its natural limitations.

A war had broken out between Leontini and Syracuse, and in 428 Leontini sent the orator tiorgias with others to Athens to solicit help. In response to this request a few ships were sent to Sicily umler Laches, the political supporter of Nicias. The only solid work Laches accomplished-solid with mischief, as it turned out-was the conclusion of alliance with the old alien city Segesta. A larger force sent in 425 , in response to a fresh appeal, did nothing; and in 424 the war in Sicily, that had threatened to become general, was stayed by the Pacification of Gela, the work of the Syracusan patrint IIermocrates. The Athenians, though little pleased with the inter-
ruption of their designs, were constrained to withdraw from the island.

But in 422 fresh troubles between Leontini and Syracuse were reported at Athens. The Leontines, in order to increase their security against Syracuse, had enrolled new citizens, and proposed to provide them with land at the expense of the rich aristocrats. These latter protested, and obtained help from Syracuse. This gave Athens a pretext for sending out Phaeax, who was to attempt the formation of an anti-Syracusan party in Sicily, ostensibly with the purpose of saving Leontini. But his efforts failed; and Syracuse actually appropriated Leontini and divided its land.

In the winter of 416 B.c. Segesta took advantage of the alliance concluded in 426 to ask for Athenian help against her neighbour Selinus, with whom she was at war. Selinus had already received the support of Syracuse. The result of this request was the great Sicilian Expedition, which was opened with the most brilliant splendour in June 415, and came to its awful close in September 413.
§ 2. The Atherian Forces.-The expedition, undertaken with the avowed object of helping Segesta and Leontini, quickly resolved itself into a war between Athens and Syracuse ; and the states that took an active part on one side or the other were not much fewer in number than the whole of those that fought in the Peloponnesian War. But it was not so much the natural bond of kinship that united them as the artificial connexion of obligation resulting from treaties. ${ }^{1}$

Thucydides says (ii. 65) that in his judgment the

$$
{ }^{1} \text { Thuc. vii. } 57,1 .
$$

forces sent out originally were adequate. Experience had shown that armed intervention in Sicily on a small scale was worse than useless, and Nicias was clearly right in requiring large numbers. The chief items were 5100 hoplites and 134 triremes. But it is computed that not less than 36,000 men in all sailed to Sicily. The absence of cavalry is remarkable, because Syracuse was particularly strong in this arm. But we must remember that when Nicias reckoned up the forces, he intended to attack Selinus and Syracuse immediately on arriving in Sicily. In an assault by land and sea cavalry would not be necessary ; and if required for further operations it could be obtained in Sicily. His original intention was frustrated (1) because Italy failed to give the support he expected ; (2) because Segesta hroke her promises; (3) because the rising in Sicily that Alcibiades confidently foretold did not take place.
§ 3. The Generals. - The generals chosen to command were Nicias, Alcibiades, and Lamachus. Nicias had been in constant employment both at home and abroad for twelve years. He was strongly opposed to the expedition, and when in spite of his protests it was decided upon, he hoped to limit the hostilities to the attainment of their declared olject. At the conference held at Rhegium he practically advised the abandoning of the contemplated attack on Syracuse, and proposed only to coerce or persuade Selinus. Under the circumstances the proposal was surely reasomable; but it was little likely to find favour with Alcibiades, or indeed with the troops.

It was only in 421 B.C. that Alcibiades began to exert influence on Athenian polities. He was opposed to the Peace of Nicias, and he attempted to
counteract its effect by arranging a new confederacy in the Peloponnese. But the allies were defeated at Mantinea in 418. He had been strategus for the first time in 420-19, and again in 419-18, perhaps also in 417-16. He was an egoist and an opportunist. With his unbounded ambition, he looked upon the expedition as a means of rising to a predominant position at Athens. With his private life we are not concerned here ; but that his recall and banishment at the very beginning of the expedition was a grave error on the part of the government cannot be doubted. Thucydides himself says that the expedition was ruined mainly through the ill-judged measures adopted by the Ecclesia after the departure of the forces. And of these measures the chief were the recall of Alcibiades in 415 and the retention of Nicias in 413 after he had advised the government that he was not in a fit state of health to command an army.

At the Rhegium Conference the advice of Alcibiades was guided by his own taste for diplomacy and his ambition to accomplish the objects of the expedition in spite of the disappointments with which he had met. They would make alliances first, and would then deal with Syracuse and Selinus. It is difficult to see what merit such a policy possessed. Either the Athenians should have attacked Syracuse at once, or they should have abandoned the intention of attacking her. To lose the advantage of surprising the enemy was to sacrifice the chief hope of success. But Alcibiades' experience in the Peloponnese was a bad preparation for dealing with Siceliot states that were at least as much afraid of Athens as of Syracuse.

Lamachus had gained great reputation as a brave soldier before he was elected strategus for the first time in 424 -the year in which Thucydides himself attained the strategia. But he was a poor man and devoid of political influence. He saw that the real business in hand was to attack Syracuse, aud he accordingly urged that there should be no delay before making the attack. This spirited advice was rejected by Nicias, and Lamachus thereupon gave his vote for the plan of Alcibiades. After the recall of the latter he followed the wishes of Nicias implicitly. His death during the assault on the second Syracusan counterwork left Nicias sole commander. Lamachus had led a few of his men across a trench and found himself without supports in the presence of the enemy's cavalry. The disaster, incurred somewhat rashly, was a severe blow to the Athenian cause.
§ 4. Strategy of Nicias. - When we read the accounts of ancient battles, we can scarcely fail to be struck with the feebleness of the strategy of those times. If we except Brasidas and possibly Demosthenes, what considerable military leader was produced during the Peloponnesian War? Even Pericles is a small man in the field, and Phormio, brilliant as his victories were, scarcely deserved his success. It is easy to condemn Nicias for his want of energy and foresight ; but we must remember that even reconnoitring was almost unknown, that the importance of transport was not understood, and that there were no tactics in existence. ${ }^{1}$

After the departure of Alcibiades, Nicias proceeded with the plan laid down by Alcibiades and

[^0]accepted at the Rhegium Conference, though circumstances had somewhat modified its details. He did not abandon the design of attacking Syracuse. He made no serious attempt to settle the quarrel between Selinus and Segesta, but directed his main efforts to the acquisition of allies among the Sicels. But if, as Plutarch states, Nicias now 'had the whole power,' why, we may well ask, did he not wholly abandon the plan of Alcibiades? It seems as if he had already changed his mind, and come to the conclusion that the home government would call him to account if he returned with nothing accomplished. This is the view that he expressed strongly in 413 ; but it is a view that conflicts with the advice he gave at Rhegium. This change of front can be accounted for only by the fact that the acquisition of Naxos and Catana as allies deprived him of the defence that the lack of support had necessitated a return.

Another question that arises is, Why did not Nicias attempt an assault on Syracuse after the departure of Alcibiades? The answer is that of all undertakings in ancient warfare the carrying of a city by assault was undoubtedly the most difficult. The great Athenian army failed in this very autumn to take the miserable little Hybla. How then could Nicias, who was greatly impressed with the power of Syracuse, venture upon an assault?

The trick by which he obtained possession of Dascon during the winter was well planned. But this first success against Syracuse and the victory which emphasised it were not followed up. Nicias discovered that after all the position, which he had been so anxious to secure, was not suitable, and he
undid all that he had accomplished by returning to Catana.

In the spring of 414 he left Catana, placed his fleet at Thapsus, snatched Epipolae from the control of the enemy by a well-timed effort, and established a fortress at Labdalum. But by a grave oversight he failed to secure the approaches to Epipolae, and thus left his position open to attack from the west. And Labdalum became a source of weakness when he built his round fort lower down on the hill at a point where Labdalum was out of sight, and still more when he moved the fleet from Thapsus to the Great Harbour.

His contempt for Gylippus proved disastrous, and it is clearly without excuse. He ought also to have sent home for a colleague, if not for a successor, to himself when Lamachus fell. For Nicias was then already suffering from disease of the kidneys. From the death of Lamachus onwards Nicias deserves pity rather than censure. He was by nature a nervous man ; and his illness not only aggravated his natural defect, but rendered him positively unfit to keep the field.

It should not be forgotten that with all his faults he strongly opposed the expedition, and that he died the death of a hern and a martyr.
§5. Ought the Erpedition to huve been undertaken? -We have seen (§ 1) that Athens was within her rights in sending out the expedition. But was she well advised? Pericles laid down the principle that no effort should be made to extend the empire during the war. But Athens was not now at war with Sparta, though there were undoubtedly grave questions yet unsettled. Thucydides thonght that the
expedition was well planned; ${ }^{1}$ but he held that mistakes were made by the home government after it sailed. But that the enterprise was prudent, he by no means suggests. On the contrary, the praise that he bestows on Nicias surely shows that Thucydides held him to be right ; and no one who reads the arguments of Nicias and reflects on the critical relations subsisting between Athens and Sparta, the great strain that she had already put upon her allies, and her own need of tranquillity, can fail to see that she committed a grave error of policy. As it turned out, the undertaking ended in a disaster from which she rallied but never recovered; and first and foremost among the immediate causes of her overthrow must be set the Sicilian Expedition.
${ }^{1}$ Cf. Fokke Alkibiades und die sicilische Eapedition. Emden, 1879.

## II. Manuscripts and Text of the Sixth Book

§ 6. Chief MSS. of Thucydides.

1. Vatican Group.

B or Vaticamus. Nith century. Vatican Library.
A or Ciselpinus or Italus. XIIth century. Biblintheque nationale, Paris. Lust from 1815 to 186 , when it was found by R. Prinz
E or Palatinus. XIth century. Heidelherg. F or Augustanus. Datel 1301. Munich.
Observe also that Parisinus H , one of ten MSS. at Paris which were collated lyy (iail in 1807, was copied from B. I1 ends at vii. 49 ; but from vi. 92,5 to vii. 49 it is the only other MS. that gives the peculiar version of the text that we have in B from vi. 92, 5 ouwards.

## 2. Laurbntian Group.

C or Laurontianus. Xth century. Florence.
G or Munucensis. XIIthis century. Munich. The top is eaten away throughont.
3. Tur Bmitisi MS., agreeing sometimes with group 1 . sometimes with 2.
M or Pritumas. Xlth century. vi. vii. viii. collated by Blommfield: viii. ly van Herwerden; the whin by Fogereling for Stahl. A new collation of vi. is included in the present altition. The MS. is disapprointing, considering its antiquity.
Bekker pronounced B to bee the hest MS.; but. in recent years several crities have supported the
claims of C. All three groups so back to a not very ancient archetype. In 1885 Wessely discovered the famous Fayoum Fragments of viii. 91, 92 in Upper Egypt. ${ }^{1}$ They are supposed to belong to a MS. of the first century A.D., and are consequently some nine centuries older than C , from which, however, they differ only in orthography and in the order of words. They are too scanty to support any theory with regard to the condition of the text as a whole.
§ 7. The separate Tradition of the latter Books.-The division into books is the work of Alexandrine scholars. It is known that some critics made thirteen books instead of eight, and Wilamowitz ingeniously suggests that according to this division the Tenth Book began at vi. 94 , where we reach the beginning of the campaign of 414 B.C. If this theory is correct, it may be that the scribe of $B$ used a different MS. from vi. 94 onwards, or rather took up a MS. divided into thirteen books close to the end of the Ninth Book, i.e. at our vi. 92, 5.

But, in any case, what is the origin of this separate version? From a passage of the pseudoPlutarch quoted by Wilamowitz, ${ }^{2}$ it appears that the division into thirteen books was known in the second century A.D., perhaps in the reign of Augustus. Hence, if the scribe of B really used the version contained in the MSS. that were divided into thirteen books, it follows that the,version itself is of great antiquity.

1 Wiener Studien vii.
${ }^{2}$ A Spartan is said to have declared to Augustus that he was connected with Brasidas, and to have added кєौ̇єvбov aútòv
 Book vii., which has nothing to do with Brasidas. It suits iv. $79-\mathrm{v} .24$, which Wilamowitz assigns to Book vii. according to the other division.

It is evident that in some passages-even Hude, who supports $C$ against $B$, admits this ${ }^{1}-B$ has the better of all the other MSS. It is equally indisputable either that the text of Thucydides must have undergone some process of editing at some time, or that we must have two independent versions as the result of copying in different schools. It is not claimed that either version represents exactly what Thucydides wrote ; and because the balance is against $B$, it does not follow that the version of $B$ represents a mere edition. On the other hand, some of the discrepancies cannot be accounted for by any theory of independent copying, and it is very strange that we should have no other trace of the second version for these latter books, and no trace at all of such a version for the earlier books. The most likely theory is that some Alexandrine critic made it his business to correct the text, and that B preserves these important traces of his work.

It was held by Müller-Strübing that the whole of the text has suffered from heing edited in antiquity for school use. This view receives considerable support (1) from the explanatory interpolations that here and there disfigure the text, (2) from the elementary character of a large portion of the Scholia. But it is incapable of proof.
§ 8. Principal Editums and Latin Versioms.- (1) The Eiditio Princeps is the Aldise, published at Venice in 1502 . (2) The Juwrint, edited by Antonius Francimus, published by Bernard (finuta at Florence, 1526. (3) Joachim Camerarius, published by Hervagius at Basle, 1540 . A great advance on Francinus. (4) Henry Stephens, jun., Geneva, 1546, ${ }^{1}$ See Hude Commentarii Critici p. 89.
with Valla's Latin version corrected. 'Egregie de Thucydide meruit' is Poppo's judgment. (5) Stephens' 2nd edition, 1588, with Casaubon's translation of Marcellinus' Life of Thuc. ; 3rd edition at Frankfurt, 1594, with the commentary of Franciscus Portus and the Valla-Stephens Latin version corrected by Aemilus Portus, son of the foregoing. This book is the Vulgate, and formed the basis of all editions down to 1821. (6) John Hudson, of University College, Oxford, 1696, with variorum notes and chronology by Dodwell, ${ }^{1}$ and a collation of five MSS. (7) C. A. Duker, Amsterdam, 1731, with collation of three more MSS. The best edition since Stephens, and the basis of several subsequent editions, as for instance the Gottleber-Bauer-Beck, Leipsic, 1790-1804. (8) Gail, Paris, 1807. The 4th edition contains the variants of ten Paris MSS. (9) E. F. Poppo, in eleven vols., Leipsic, 1821-1840; school edition, 1841-1848. The latter has been revised by J. M. Stahl. (10) J. Bekker, three vols. Berlin and four vols. Oxford, 1821 ; in one vol., 1824, 1832, 1846, 1868. Poppo and Bekker revolutionised the criticism and the text of Thuc. Bekker picked out and collated the best MSS., and his text superseded the Vulgate. Poppo devoted fifty years to the study of Thuc. (11) Arnold, three vols., London and Oxford, 1830-51; last edition 1868. The geographical and historical notes are valuable. (12) Bloomfield, in three vols., London, 1830 ; a new work in two vols., London, 1842. (13) Krüger, two vols., Berlin, 1846. An
${ }^{1}$ 'The Jacobite who defended the use of instrumental music in public worship on the ground that the notes of the organ had a power to counteract the influence of devils.
excellent grammatical commentary. Now edited by Pükel. (14) Classen, eight vols., Berlin, $1862-72$. This edition has permanently influenced the interpretation of innumerable passages. Now edited hy Steup. ( 15 ) J. M. Stahl, critical edition in two vols., Leipsic, 1873-74. (16) Van Herwerden, five vols., Utrecht, 1877-81. Holds that the text has heen extensively interpolated. The principal Latin versions are: (1) Laurentius Valla, published by Aldus at Venice, 1485 ; reissue, Basle, 1564. This affords some help in textual criticism owing to its early date. Revised by Stephens and Aem. Portus. (2) T. Winsemius, 1569. (3) G. Acacius, 1614 . (4) F. Haase, Paris, 1869. Haase's rendering is based on Portus, and so ultimately on Valla. All four translations are good.
§ 9. Ntute of the Text.-All the MSS. are faulty. Sometimes a word is left out ; sometimes words are incorprated from the margin. The tenses are frequently wrong in some or all MSS. : sce, for instance, the critical notes on c. 6, 2. It is possible that here and there the true reading has heen expelled in favour of a marginal comment. Thus in c. 7,1 the MS'S. generally give vitor aveкориiravoí tuva 〔єíy кори́ravтes, 'they carried off corn having bronght wagons.' The insertion of корírartes is very awkward after eiveкopúcuvto, and it is possible that the original text was jeryers without the participle: for which ef. Hertul. i. 31 seizet кориertipme.

Sometimes words are wrongly divided. For
 which Dolrree corrected into oirrorratp ifpectr. In vii. 33,3 all MSS. except ( C M and the ('ambridge T give ėréo Xovto for énév Xov tó. In vii. $i l$ some give the
true reading $\pi \alpha \rho \alpha \pi \lambda \eta$ 向 $\iota \alpha$ ' $\tau^{\prime}$ é $\pi \epsilon \pi o ́ \nu \theta \epsilon \sigma \alpha \nu$ for the $\pi а р а т \lambda \eta{ }_{\eta} \sigma a a^{\prime} \tau \epsilon \pi \epsilon \pi o ́ v \theta \epsilon \sigma a \nu$ of the others. Now in vi. 35 the reading commonly adopted is $\delta \delta \bar{\eta} \mu \circ$ о $\dot{\epsilon} v \pi o \lambda \lambda_{\eta}$

 all MSS. give $\lambda \epsilon ́ \gamma \epsilon \epsilon$ тoî $\delta \epsilon ́ \epsilon$ for $\lambda \epsilon ́ \gamma \epsilon \tau a \iota$ oi $\delta \in \epsilon$. Is it not probable that $А E \Gamma E I$ TOIC is a corruption of АЕГOITOOI, the last two letters being wrongly transposed, and the TO being attached to the wrong word ?

Of the error called lipography I believe that an unnoticed example occurs in vi. 64, 1. The MSS'.


 wrong sense, it is bracketed by all editors, and indeed the scholiast explains the passage on the assumption that кai is not there. But in c. 66 we
 $\dot{\epsilon} \pi \iota \tau \eta_{j} \delta \epsilon \iota \circ \nu$. Now каí = ICAI in uncials, and $\delta v v \eta \theta \in v \tau$ ECICAI, by inserting the letters OICA after the letters CICA, becomes $\delta v \nu \eta \theta^{\prime} v \tau \epsilon s$ каӨícal, sc. тò $\sigma \tau \rho \alpha$ тєчра.

Classen had a theory that in some passages obscurity in construction or narrative is to be accounted for by the supposition that Thucydides had not finally revised any portion of his work; and if Freeman was right in supposing that Thucydides had visited Sicily and had seen the places that he describes, the intolerable obscurity of his account of the siege-works can scarcely be excused on any other ground. An example of obscurity in the narrative occurs at c. $62,4-5$, where it is impossible to follow the course of the events referred to. As
a case of obscure construction we may instance $c$.


 $\mu \in v o \iota ~ \pi a p a \mu \epsilon i v a \iota$, which probably means $\theta \in p a \pi \epsilon \epsilon^{\prime}$

 каì ßovло́ $\mu$ куоь.

The most important points in which the MSS. readings have been corrected by the labours of a long succession of critics are as follows:-(1) The correction of tenses. (2) The insertion of syllables and small words, most frequently monosyllables, where the construction needs them. (3) The removal of little words wrongly inserted, or of notes, this last a very hazardous but necessary undertaking. (4) The correction of cases, which are easily confused in cursive MSS. through the abbreviation used. (5) Alteration of the punctuation, in which the authority of MSS. counts for very little. The correction of late forms and late orthography.

As regards punctuation, the following changes have been made for the first time in this edition:-

 opúrt should be placel in parenthesis, because it interrupts the main narrative, and oquiot, which
 refers instead to the main suhject of the whole

 кт. ., both the explanations hitherto given (see note) seem to be wrong; and, supplying to eंvènurtov rò



 to remove $\tau \grave{\delta} \delta \pi \lambda \iota \tau \iota \kappa o ́ v$. If Nicias is made to say that it is necessary to attack the Syracusans 'with a force a match for theirs, except, of course, as regards our hoplites in comparison with their (total) fighting force,' the sentence is really nonsense. It would be absurd to suggest that Athens might be thought not to be a match for Syracuse because the Atherian infantry could not equal the whole of the Syracusan forces added together. No evidence of disparity could be deduced from such a consideration. The fact is that $\tau \grave{\partial} \delta \pi \lambda \iota \tau \iota \kappa o ́ v$ is object to $\pi а \rho a \sigma \kappa є v a \sigma \alpha \dot{\mu} \mu \nu \nu$, and that a comma is required after aủ兀 $\hat{v}$. The Athenians were strong in infantry, they were weak in cavalry: they could easily send a force of infantry equal to any force of infantry that Syracuse could put into the field. But, says Nicias, though the heavy infantry be a match for them (except of course, he throws in, when compared with their infantry and cavalry taken together), that will not be enough. What is required is that all the forces taken from Athens should be more than a match for the enemy's whole fighting force, so as to counterbalance the obvious inferiority in cavalry. The unusual position of $\tau \grave{o} \dot{\circ} \pi \lambda \iota \tau \iota \kappa o ́ v$ is accounted for by the prominence that has already been given to the 'hoplites' in the previous chapter. It is emphatic, and requires to be made so in the sentence.
$\S 10$. Formation of the present Text.-The text of the present edition is based upon that of Dr. Hude. ${ }^{1}$

[^1]But it is more conservative, especially in the matter of the insertion of small words, in which Hude allows himself perhaps rather too much license. In the following passages his insertions, which are mentioned in the critical notes, are not accepted: cc. 8,$2 ; 8,3$ (where the insertion of rov certainly makes things worse) ; 13,$2 ; 25,2 ; 31,1$ (bis) ; 34, 5; 36, 2 ; 38,$5 ; 55,1$. In only one passage is a new insertion made, viz. in c. 83, 4, where фupév is inserted after $\tau \grave{c}$ év $\theta \dot{a} \dot{\partial} \dot{\epsilon}$. The sentence stands $\tau \dot{j}, \quad \tau \epsilon$


 the result is an untrue statement, since nothing that has been previously said corresponds to it. Stahl
 of the sentence and the sense are improved by \$apív, and a similar contrast between one statement and another occurs in i. 38 and iii. 62.

In the following passages words removed by Inde from the text, on his own conjecture or on that of others, are retained: ce. 18,$3 ; 20,4 ; 21,2$ (where (íлие $\chi$ о is essential) ; 25,$2 ; 27,1 ; 31,3 ; 33,6$; 63,$2 ; 72,4 ; 74,1 ; 82,2 ; 87,4 ; 104,2$. Other changes are as follows:-

## Huns

9. $\therefore$ ill " An with Malvig
10. 11. Natop0oîtrą

15, 2. тà то入ıтıลá
17, 1. тарабхоріц!

3. $\mu$ ovi(uots with lukas


This Edition
a $1 \mathrm{~d} \dot{\eta}$ av MSS.
латорноїтає (:..ller [tà mo\trenà] Wiviluer

толıтeî̀ BCAFGM
ropisors MSS.

with Classen
 MSS．
29，1．el jv $\tau \iota \tau 0 \varepsilon ́ \tau \omega \nu$ eipya－del．Herw． $\sigma \mu$ évos
31，1．＇E $\lambda \lambda \eta \nu \iota \kappa \hat{s}$ with Haacke

36，3．olovgтє $\rho$ with Kruger， Cobet

57，3．$\pi \epsilon \rho$ т т $\Lambda \epsilon \omega \kappa \delta \rho \iota o y$ with H
61，2．$\pi \rho \rho \in \lambda \theta 0 \hat{v} \sigma a$ with Bad－ ham
62，4．$\tau \dot{d} \tau^{\prime} d \lambda \lambda \alpha$
$\dot{\alpha} \pi \epsilon \delta 6 \theta \eta \sigma \alpha \nu$ with Mad－ vig
$\pi \in р є \pi \varepsilon \mu \psi a y$ with Clas． sen
$\tau \hat{\eta} \mathrm{K} a \tau d \nu \eta$
68，1．тоtoरิтоע．
71，1．$\dot{a} \nu \in \hat{\lambda} \epsilon \xi{ }_{\xi} a \nu$ with $\mathbf{C}$
72，4．［ $\tau \delta$ $\pi \lambda \hat{\eta} \theta$ os $\tau \hat{\omega} \nu \sigma \tau \rho a \tau \eta-$ $\boldsymbol{\gamma} \hat{\nu} \boldsymbol{\nu}$ каl］with Herw．
80，3．$\pi \in \ell \theta о \mu \epsilon \nu$
82，2．［avir $\hat{\nu} \nu$ ］with Herw．
3．aúтbvouot
87，4．ả $\nu[\tau \iota] \tau v \chi \in \hat{i} \nu$ with Herw．
and Badham
［кıעסvveviecข］with Kriiger．
88，4．oủ $\pi 0 \lambda \lambda$ ol with Canter
89，3．［ $\tau \lambda] \pi 0 \lambda \lambda \grave{\eta}$
91，5．Є̇кто入є $\mu \in \imath ̂ \nu$
93，2．T $\hat{\varphi}$ with Herw．
＇EA入Пעıкиิ MSS． $\pi \tau a i \omega \sigma \iota \nu$ BAFM $\omega ̈ \sigma \pi \epsilon \rho$ MSS．
ö $\mu$ ороу olкiбаעтєs $\pi a \rho d$ to $\Lambda$ ．best MSS．
$\pi a \rho \in \lambda \theta 0 \hat{\sigma} \sigma a$ MSS．
$\tau \tilde{\lambda} \lambda \lambda \alpha$ MSS． $\dot{\alpha} \pi \epsilon \in \delta \sigma \alpha \nu$ MSS．
$\pi \varepsilon \rho \epsilon \in ́ \pi \lambda \epsilon \varepsilon \sigma a \nu$ MSS．
$\epsilon^{\epsilon} s \tau \grave{\nu} \nu \mathrm{Ka} \mathrm{\tau} \mathrm{\alpha ́} \mathrm{\eta} \mathrm{\eta} \mathrm{MSS}$ ．
$\tau \delta \nu \nu u ̋ \tau \delta \nu$ MSS．
$\xi v \nu \epsilon \lambda \epsilon \xi a \nu$ with BAEFGM
 ［кai］
$\pi \epsilon і \sigma о \mu \epsilon \nu$ MSS．
aủт $ิ$ ข
aủtol MSS．
àขтเтuðeî̀ MSS．

кะขסuvev́et
of ro入入ol MSS．
$\tau \dot{\alpha} \pi o \lambda \lambda \dot{\alpha}$ MSS
є̇кто入є $\mu$ о̂̀ Stahl
Toे MSS．
The previous collations of M have not been accurate． In two cases the text is now altered in accordance with readings found in M only and hitherto un－ recorded ：viz．c． 78,4 ä $\pi \epsilon \rho<a ̈ \nu>\epsilon \mathfrak{i}$ ．．$\delta \epsilon o ́ \mu \epsilon \nu о \iota ~ \hat{a} \nu$
 $\nu о \mu i \sigma \alpha \iota \delta \grave{\epsilon}$ in place of vоцібає $\tau \epsilon$ ．

The following list gives the correct orthography of certain words for Thucydides，with the authority in each case：－
«̇日poísu，ui $\theta$ póos，Herodian．
aíí，Meisterhans Gri．utt．Inschr．${ }^{2}$ p． 25 ；Marcellinus § 25.

áva入íok $\omega$ ，ávŋ入－，Meisterhans p． $13 \%$.
$a ̈ \pi \omega \theta \epsilon v$ ，not ${ }^{a} \pi \circ \theta \epsilon \varepsilon$ ，Herodian．

äфарктоя，not «̆фрак－，Meisterhans p．145．
ßoídopar，द́ $\beta$－，not $\grave{\eta} \beta$－，Meisterhans p． 134.

${ }^{\prime} \theta \in \lambda \omega, j^{\prime} \theta-$ ，not $\theta^{\prime} \dot{\epsilon} \lambda \omega$ ，$\varepsilon^{\prime} \theta-$, Meisterhans p． 142 ．
єіќќ乡ต，$\jmath^{\kappa}$－，not єiк－，Herodian．

évera，not єїєка nor ëveкєv，Meisterhans p． 176.

є́pipmos，є́тоípos，Herodian．
e＇s and evow，Stahl p． 43.
 p． 81 ．
еірьккш，गip－，Meisterhans p． 136.

каӨíra，Stahl p． 61.
$\propto \lambda \dot{\prime}(0)$ Meisterhans p． 28.
$\lambda_{\iota \pi o \sigma \tau \rho a \tau i ́ a, ~ n o t ~} \lambda_{\epsilon \iota \pi-}$, Stahl p. 41. $\mu_{i}^{\prime} \gamma v v \mu \iota, \mu \in i \xi^{\prime} \omega, \mu \in \hat{i} \hat{\xi} a \iota$, Meisterhans p. 144. $\mu^{\prime} \dot{\prime} \lambda \lambda \omega,{ }_{\epsilon} \mu$-, not $\ddot{\eta} \mu$-, Meisterhans, p. 134. $\mu \mu \nu \eta ́ \sigma \kappa \omega$, Meisterhans p. 141. нódıs, not $\mu$ ó $\begin{array}{r}\text { ss, Stahl p. } 50 . ~\end{array}$
$\xi \in v, M e i s t e r h a n s ~ p . ~ 181 . ~$
ópoios, Herodian.
тataví\} $\omega$, Herodian.
тарок $\chi \chi$ ๆ, Photius.
$\pi \rho о \mu \eta \theta i ́ a, \dot{\omega} \phi \in \lambda i ́ a, S t a h l ~ p . ~ 40 . ~$
$\sigma \alpha \lambda \pi \iota \kappa \tau \eta \eta_{s}$, not $\sigma a \lambda \pi \iota \gamma \kappa \tau \eta \eta^{\prime}$, Meisterhans p. 65. $\sigma \omega ́\}(\omega)$ Meisterhans p. 142.
$\tau \dot{\alpha} \lambda \lambda a$, Stahl p. 35.
т $\rho$ еís каì ס́́ка, Meisterhans p. 126.
т pota aîov, Etym. Mag. vós, Meisterhans p. 47.

## III

§ 11. In the following sections a new explanation of certain passages hitherto regarded as oliscure or corrupt is offered. It will be found that the explanation in every case arises naturally out of the construe given, and it is therefore the construe rather than the explanation that requires a defence. For the purpose of contrast, to mark the difference between the received construe and the construe given in this edition, Jowett's translation, always acute, even where it is clearly inaccurate, is appended to each passage. In exploring the meaning of a difficult passage, the golden rule is carefully to examine the context. ${ }^{1}$ In several instances it will appear that, if the construe is sound, the alterations of the text proposed by editors are the consequence of simple misunderstanding.

An asterisk prefixed to a passnge means that the MSS. reading is defended against proposed changes, for which the reader is referreal to the critical notes.




1 The clear statement of this rule is one of the greatest services rendered hy L. Heibst to Thurydiclean criticism.

Construe: 'It seems to me that the Siceliots, in their present condition-i.e. so long as we have not interfered so as to affect their condition-would be even less formidable to us (than they now are) if Syr. established her power over them.'
 mistaken. Nicias is trying to persuade his hearers not to invade Sicily. He is told that if they do not do so Syracuse will establish an empire there. So much the better, he says, for us. Hence $\dot{\omega} \gamma \epsilon v \hat{v} v$ 'Є̌ovя means 'if we do not disturb the status quo.' ['I should say that the Sicilians are not dangerous to you-certainly not in their present condition,-and they would be even less so if they were to fall under the sway of the Syracusans,' J.]

 $\mu \epsilon \tau \grave{\alpha} \tau \sigma \sigma \omega \hat{\omega} \delta \delta^{3}$ âv $\mu \alpha \rho \tau u ́ \rho \omega \nu$ aitíav $\sigma \chi \in i ̂ v$.

Construe: 'Thinking, if you are afraid of [the illegal act of] putting a question again to the vote, that illegal action would not be blamed where there are so many witnesses [to its innocence].'

It is generally agreed from this passage that it was illegal to reopen a discussion on a vote. Nicias here distinctly implies that the act would be $\pi \alpha \rho \alpha^{-}-$ $\nu o \mu o v$, but that the $\alpha \delta_{\epsilon \epsilon} \sigma_{a}$ or permission would of course be readily granted in such a case. Hence Nicias is really proposing a vote of $\alpha 0 \delta \epsilon \iota \alpha$ on the ground that $\dot{\eta} \sigma \omega \tau \eta \rho_{i}{ }^{\prime} \tau \hat{\eta} s \pi o ́ \lambda \epsilon \omega s$ required it. For the meaning of airíar "̈ $\chi \omega$ see the note. ['If you hesitate, remember that . . there can be no question of breaking the law,' J.]
§ 14. * c. $21,2 \mu \eta \nu \hat{\omega} \nu \nu$ ov̉ठè $\tau \epsilon \sigma \sigma \alpha ́ \rho \omega \nu \tau \hat{\omega} \nu \chi \in \iota \mu \epsilon \rho \iota \omega \hat{\nu}$

' Not even within four months, namely the winter months, is it easy for a messenger to come.'

For the use of the gen. of. v. 14 oi Дaкe $\delta a \mu$ póvon
 Sirapur. Nicias puts the distance between Sicily and Athens in the worst light by saying that in winter it may be that more than four months may elapse before a messenger can start, or, if he starts, can reach Athens. In the latter case he may have to put in for shelter at some port on the way and wait for spring. Thus oidé is not, as the editors suppose, misplaced, nor is $\tau \hat{\omega} \nu \quad \chi \in \varphi \mu \in \omega^{\prime} \omega \hat{\omega}$ spurious. ['During the four winter months hardly even a message can be sent hither,' J.]-On c. 23, 1 see above p. xxv.





 that having sailed from a single city with a Greek force far surpassed all those that had hitherto (sailed from a single city with a (ireek force) in costliness and magnificence.' Thucydides here looks forward to a time when possibly some Greek state might send out an expedition that would beat the record established by the Sicilian Expedition for costliness and magnificence. In this passace apeórn would be illogical - the note in Jowett says it is so-
 Tềv és éceivov tè xpórov clearly means something more
 tov xpóvor. The superlative with ofy implies a great
stricle forwards. Some expedition in the past may have been second to it, but it was longo proximus intervallo. Some earlier expedition from a Greek city-say the next after the Argonauts-must have established some sort of record, but it was only a little better than that which went before. Of course $\mu u \hat{s} \pi o ́ \lambda \epsilon \omega \mathrm{~s}$ סvvá $\mu \in \iota$ 'E $\lambda \lambda \eta \nu \iota \kappa \hat{\eta}$ excludes such expeditions as those of the Persians.

Recent editors who retain the text place a comma hefore $\pi \rho(\dot{\tau} \tau \eta$ and after 'Eлдпиьк $\hat{\eta}$, and render 'being the first to sail from a single city with a Greek force' ; but this is contrary to fact, unless $\delta v v a ́ \mu \epsilon \iota$ 'Eג $\lambda \eta$ пıкй can, as Stahl supposes, mean 'with a force drawn from all parts of Greece.' ['No armament so magnificent or costly had ever been sent out by any single Hellenic power,' J.]




'The result was that among themselves they fell to quarrelling at their posts (as to who was best equipped for the expedition), while to the Greeks at large (through the splendour of the equipment) a display was portrayed of their (internal) power and (external) influence rather than a force equipped against an enemy.'
(1) $\pi \rho o ̀ s ~ \sigma \phi \hat{a} s$ av̉rov̀s ${ }^{\epsilon} \rho \iota \nu \quad \gamma \in \nu \in \epsilon \in \sigma \theta a \iota$ is not merely 'there was rivalry amongst them in the matter of arms,' etc. ; much less, as some suppose, 'they strove

 - they disputed whether $\lambda \iota \mu o ́ s$ and not $\lambda o \iota \mu o ́ s$ was the word.' In ii. 21 катà छ̀vaтá⿱宀єєs $\gamma \iota \gamma v o ́ \mu \epsilon \nu 0 \iota$ év
$\pi o \lambda \lambda \eta \bar{\eta}$ '́piồ ĵjour is 'they gathered in groups and

 'guarrelled in their ignorance.' The only other passage in which ëpis nccurs in Thue is c. 35 of this book, where the meaning is clearly 'disputed hotly.' So in our passage the sense must be 'as they stood waiting to embark, they disputed as to which man's equipment was the best.'
 no means 'to the rest of the Greeks the expedition resembled a grand display.' 'Thucydides is describing the start of the expedition, not the effect that the news of it produced on the (ireeks; nor what the Greeks thought on that day but what the Athenians were doing. 'The rest of the (ireeks' were not there to see what the expedition looked like. The words can mean only 'a display intended for the rest of Greece was portrayed rather than an armament directed against an enemy.' 'Thus (1) and (2) present two aspects of one and the same picture, the two being closely connected-the $\quad$ ets among themselves and the $\dot{e \pi}$ incelts to Greece. [' While at home the Athenians were thus competing with one another in the performance of their several duties, to the rest of Hellas the expredition seemed to be a grand display of their power and greatness,' J.] -On c. 34, 1 see above p. xxiv. J.'s rendering is 'the idea of an Athenian attack is no novelty to them.' It should be 'our message is not unexpected by them.'



'Those who have some private anxiety of their own wish to throw the state into alarm in order that by the public fear they may cloak their design.' Cf. c. 38,2 , where of the same persons it is said $\dot{\epsilon} \pi i \cdot \sigma \tau \alpha \mu a \iota$

 fear' that they wish to conceal ; nor could it be, for just before the speaker has alluded to the тó $\lambda \mu a$ of such unscrupulous men. тò $\sigma \phi^{\prime} \tau \epsilon \rho \rho \nu$ is 'their meaning, intention'-which is av̇rov̀s $\alpha \rho \chi \epsilon \iota v$. The 'private anxiety' is lest their design should be detected. ['Having private reasons for being afraid, they want to strike terror into the whole city that they may hide themselves under the shadow of the common fear,' J., with footnote 'Or, "that they may hide their own consciousness of guilt." ']


'By Nicias the news from $\mathbb{S}$. was expected; to the other two it was even more unaccountable than unexpected.'

The length to which Thuc. carries ellipse has been dealt with in great detail by L. Herbst. With the comparative ellipse is especially common. Here the

 expected that the Egestaeans would fail them; to the two others their behaviour appeared even more incomprehensible than the defection of the Rhegians,' J.]


 $\dot{\alpha} \nu \tau \epsilon \pi \tilde{\eta} \sigma a v$.
' Nevertheless, though they did not expect that
the $A$. would make an attack on them, and that they would suddenly by compulsion defend themselves, they took up their arms, etc.

 defend ourselves.' oоípєrot governs «́pivartou, and $\ddot{¿} \nu$ extends to it. The editors make evrakašoperou govern áprivur $\theta a t$-in which case, as Stahl sees, the participle ought to be causal to make sense. ['They were compelled to make a hasty defence, for they never imagined that the Athenians would hegin the attack. Nevertheless they took up their arms,' J.]




 бо́ $\mu \boldsymbol{\varepsilon}$ Өa.
'He himself has borne the strongest witness by saying that the Ionians are always enemies to the Dorians. Moreover, the case stands exactly as follows. We being Ionians to the Pelopomenesians who are Dorians and superior in numbers and near neighbours, considered the best way of avoiding dependence on them.'
 to what precedes. The yrural principle Ionians rersus Dorians' is emough to justify Athens. But there are speciul circumstances, as he explains in the next sentence.
(2) "loves örves Iledumormprius gro together: Ite domonvprines is not governed liy iтuкonvrípetia. He has said "Iwves are modépcot Dwpиeivц': nuw for

тодє́ $\mu$ но he substitutes "I $\omega v \in$. "The Dorians regarded us as Ionians, and therefore as enemies and inferiors over whom they were to rule.' This dative Me $\lambda_{o \pi т о v}{ }^{2} \boldsymbol{\sigma}$ iots is 'the person judging.' ['We Ionians dwelling in the neighbourhood of the Peloponnesians, etc.,' J.]
§ 21. * c. 82, 3 av́тoì $\delta \grave{\epsilon} \tau \hat{\omega} \nu$ vi $\pi o ̀ ~ \beta a \sigma ı \lambda \epsilon i ̂ ~ \pi \rho o ́ \tau \epsilon \rho o v ~$

'We being established as leaders of the cities that were formerly under the great king's power ourselves control them.' $\tau \hat{\omega} \nu$. . ơv $\nu \omega \nu$ is neut., not masc. ; оіко仑̂ $\mu \epsilon \nu=\delta \iota \iota \kappa о \hat{\mu} \mu \nu$, as in tragedy often, and


 an inanimate cf. i. 4 т $\hat{\omega} \nu \mathrm{K} v \kappa \lambda \alpha{ }^{\delta} \delta \nu \nu \hat{\eta} \rho \xi \epsilon$. . $\tau o ̀ ̀ s$
 Oíovs $\tau \hat{\eta} s \pi o ́ \lambda \epsilon \omega \varsigma)$ クे $\gamma \epsilon \mu$ óvas $\pi o t \epsilon i \sigma \theta a \iota$. In i. 75, it is


 the use of oiкov̂mev shows that the neut. is intended. ['We then assumed the leadership of the king's former subjects which we still retain,' J.]

 $\pi \epsilon \iota \rho \hat{\sigma} \theta \theta$.
' Now do not you sit in judgment on our conduct nor try by chastisement to divert us from it,' i.e. from our settled line of action.

The whole of the context in which this occurs refers to the conduct and habits of Athenians-what is called below their $\pi о \lambda v \pi \rho a \gamma \mu \sigma \sigma v ́ v \eta$ каì $\tau \rho \frac{\prime}{\pi} о$, their 'intermeddling, or rather character.' Hence $\tau \hat{\omega} v$

भjuiv $\pi 0 \circ o r \mu \in \nu \omega \nu$ does not refer merely to the intervention in Sicily ('our enterprise'), but to the settled course of action on which Athens had started long before. 'If you refuse to aid us,' says Euphemus, 'you virtually attempt to censure the Athenian imperial policy,' and it is far too late to do that. The speaker had started with a defence of that policy, and that defence is most ingeniously bound up with the appeal for the support of Camarina. ['Do not sit in judgment upon our actions, or seek to school us into moderation and so divert us from our purpose,' i.e. the purpose of interfering in Sicily, J.]






'The man who thinks that he will suffer wrong and he who plots mischief, because they feel a lively expectation, the one of obtaining from us a return in the form of help, the other that if we come he will be in danger of not escaping unpunished, are both alike compelled, the one to restrain himself against his will, the other to accept safety without taking action.'
 to refer to Stahl ().1t. ${ }^{2}$ p. 7 . cirtitix cil' means 'to obtain something as a return (for joining our alliance),' and not 'to obtain redress for a wrong' ; for the commission of the wrong, as the context shows, is to be grevented, not punished. кwoेrveview pì ciósi єivat = 'to be in danger of not going mupunisheal.' In
$\dot{\alpha} \delta \in \epsilon \hat{i}$ there is an allusion to the technical meaning of ä $\delta \epsilon \iota \alpha$, which is a prospective remission of any pains and penalties that may be incurred by violating $\tau$ ò ки́poov. The argument is that even before Athens had intervened in any state, a plotter who intended a crime against his opponents would have to think whether he might not be giving occasion for Athens to intervene; and whether he would not find that Athens took the same view of the crime after its committal that she would have taken if her influence had already been established in that state before the crime was committed: she might take the view that the crime was against her, as champion of all oppressed Greeks, and that she had not consented to the crime; and hence she would exact the full penalty.

In this passage the speaker is describing the effect of Athenian prestige, felt even in parts of the Greek world where she had not intervened. Her prestige is a safeguard for the tranquillity of the Greeks. ${ }_{\alpha} \nu$ aүкágovтaє is with some humour applied to those who anticipate oppression as well as to those who intend a crime. Both sides 'are compelled' to abstain from action by this moral force. [J.'s rendering gives the general sense correctly, but he wrongly renders ( 1 ) «̈v $u \iota \tau v \chi \epsilon i v$ 'to obtain redress'; (2) $\mu \eta$ dà $\delta \epsilon \epsilon \hat{\epsilon}$ єivaı кıvסvvєv́єtv' he may well be alarmed for the consequences'; (3) $\sigma \dot{\psi} \bigcup_{\epsilon \epsilon \sigma \theta a \iota} \dot{a} \pi \rho a \gamma \mu o ́ v \omega s$ ' a deliverance at our hands that costs him nothing.' Euphemus means, not that Athens steps in, but that in consequence of her prestige tranquillity is obtained without her active interference.]

 $\kappa \hat{u} \nu$ [for MSS. каi] $\lambda_{0 \iota \delta о р \eta ́ \jmath \sigma \alpha \iota \mu \iota . ~}^{\text {. }}$
'For the nature of democracy was known to those of us who had any insight, and I should show the superiority of my insight by the amount of abuse I might pour on it.' But, he continues, there is nothing new to say, and it would only be flogging a dead horse to abuse democracy.
 the editors do, but фpovoínv. ${ }^{1}$ It would he, says Alcibiades, an obviously prudent thing for mo here at Sparta to abuse democracy ; the more I abused it, the more you would admire my фpoingots. But, all I need say is that it is an 'admitted folly.' Herbst explains the passage as intended to represent

 others as I should have more right than others to attack it.' But surely such a brachylogy is unintelligible. Several editors think something is lost after $\ddot{0} \sigma()_{1}$ каi. Fr. Miiller regards the text as hopeless. ['Of course, like all sensible men, we knew only too well what democracy is, and I hetter than any one, who have so good reason for alusing it,' i.e. because I have been so unjustly treated loy it, J.]
${ }^{1}$ See however the crit. note.

## IV

§ 25. Analysis of Book VI.-(1) cc. 1-5 The Sicilian cities and their inhabitants. (2) ce. 6-26 Events leading to the decision of the Athenians to invade Sicily. (3) cc. 27-29 Mutilation of the Hermae. (4) cc. 30-32 Departure of the expedition. c. 32-41 Reception of the news at Syracuse. cc. 42-52 Journey of the armament and its arrival in Sicily. (7) cc. 53-61 Recall and flight of Alcibiades, with episode about the Pisistratids. (8) cc. 62-71 The Athenians at Catana and Dascon, and their first success against Syracuse. (9) cc. 72-88 Preparations of Athenians and Syracusans during the winter of 415-414. (10) cc. 88-93 Flight of Alcibiades to Sparta and his reception there. He persuades Sparta to help Syracuse. (11) cc. 94-102 Beginning of the siege of Syracuse (except c. 95, which refers to hostilities in Greece). (12) cc. 103-104 Contrast between the prospects of the Athenians and the Syracusans before the arrival of Gylippus from Sparta. The last chapter of the book again refers to hostilities in Greece.
§ 26. Remarks on cc. 1-5.-It is impossible to know exactly whence Thucydides derived the knowledge that he shows of early Sicilian history. It is possible that he used the Sicilian History of An-
tivehus, ${ }^{1}$ which, according to Diodorus, was carried down to 424 B.C. One or two peculiar expressions are known to have occurred in Antiochus, and the system of chronology lends some support to the idea that Thucydides draws on a Syracusan writer. The whole narrative is too condensed to be good reading; it is bald and without grandeur, and recalls the manner of the early chroniclers, thongh it is of course marked by the author's usual impatience of mere tradition. The ease of the style, however, which suggests the pleasant manner of Herodotus, makes some amends for the excessive brevity of the narrative.

But this similarity is confined to the form. The treatment of the subject contrasts strongly with the treatment of primitive history which we find in Herodotus. When Herodotus is about to narrate the Egyptian expedition of Cambyses, he inserts an episodical account of the Egyptians. This episode occupies the whole of his Second Book, and the minutest details about the private habits of the people and the peculiarities of the country are carefully set down. The legend of Helen is related at length, and statements are given in the direct form. Now no land is richer in legend than Sicily, and we may be sure that Thucydides had ready to hand all that was to be known ahout Arethusa, the Two Corddesses, the Isle of Vulcan, the Home of the ('yelops, the dread 'Sicilian Strait,' and so forth. But he says nut a word of such things. Lewend is carefully excluded, and only the ascertainable is admitted.
§ 27. ce. 0-26.-In ce. 7 and 8 there is a dramatie
${ }^{2}$ of. Forbes Thuc. I. p. lxav.
touch worthy of notice. At the beginning of c. 7 the Athenian embassy departs for Sicily. At the beginning of c. 8 the embassy returns. Thucydides, with great propriety, omits to say what happened to the envoys until c. 46 , when the story of their deception comes in admirably. Now in c. 7 the dramatic convention is ingeniously kept up. While the envoys are absent from the stage our attention is occupied with a summary of hostilities in Greece. ${ }^{1}$ There is in this an instinctive and characteristic conformation to the conventional rules of drama-a conformation that may thus be noticed in certain external details of arrangement (called by Dionysius $\tau \dot{\alpha} \hat{\xi}(s)$, as well as in the actual presentment of the facts. ${ }^{2}$

In the speeches of Nicias and Alcibiades (cc. 9-14, 16-18) the arguments for and against the expedition are contrasted. Nicias urges two things against it: it is äкаьpov and it is $\chi^{a} \lambda \epsilon \pi$ óv. Alcibiades replies that the undertaking is easy, that the war is just, necessary, and advisable (סíкаьov, ảvaүкаiov, $\sigma v \mu \phi$ ќрov). Though Thucydides did not hear the speeches himself, we may be sure that these were the main arguments actually used. At the same time the two speeches bring out the hostility of the two chief directors of the expedition and the nature of the two men-the one cautious and timid, the other enterprising and headstrong, a firm believer in his own prescience. The purpose of the writer, then, is not to set down in detail what was actually said, but to give a picture of the two chief

[^2]actors, and to give the headings only under which they grouped their arguments. The last worl is given to Nicias, who emphasises the difficulty of the expeedition, and thinks to give panse to the ragerness of his hearers by dwelling on the vastness of the forces that will be required. The answers made to this speech are given only in summary, so that, without being told it, we are led to infer that Nicias was the supreme director of the Athenian counsels upon the details of the forces (cf. c. 34, 6).
§ 28. cc. 27-29.- ${ }^{\text {s }}$ The mystery surrounding the mutilation of the Hermae.' says Thucydides, 'has

 that is clear is that the enemies of Alcihiateswhether among the democratic leaders whom he had supplanted, or among the oligarchs whom he had deserted-took advantage of the popular excitement to compass his ruin. Acts of foolish impiety in which Alcibiades was implicated, acts which at normal times would have passed by undiscovered and unpunished, were now easerly reported, and by those eager to ruin the popular general were connected with the mutilation of the statues. A revolution must be threatened, and Alcibiades must be the arch-plotter.

The two extant accounts of the matter given by the orator Andocides- the one in 410 , the other in 399 B.c.-are inconsistent; and Thucydides rightly casts doult on the truth of the information given by hins in 415 . We must be content to know nothing of the circumstances surrounding the mutilation. Whether the oligarehs, who certainly had a hand in it, intended more than harm to Alcibiades
is not clear. At least they could surely foresee that it would be easy to cast suspicion on Alcibiades, the determined opponent of the devout Nicias. It is strange, indeed, that Thucydides says nothing about the feelings of Nicias. Why did he not try to postpone the departure of the flect? We should like to know what action he took.

The dispassionate account of the affair is a fine instance of the calmness and self-possession of the classical style.
§ 29. cc. 30-32.-The magnificent and pathetic description of the start of the expedition contains not a single reflection upon the facts, not a word of reference to the disastrous end that awaited the men who now seemed to embody before the eyes of Greece a display of Athenian resources and Athenian influence. 'This is the first expedition,' he says, 'of which it might be said that it undoubtedly eclipsed all efforts ever made by a single Greek city.' And at the close of Book VII he tells us that it ended in the 'gravest disaster that ever fell upon Greeks, and few out of many came home.' From beginning to end the story is left to speak for itself; and in this self-restraint Thucydides again shows conspicuously his dramatic power. ${ }^{1}$
§30. cc. 32-41-The opinions prevalent in Syracuse about the rumoured expedition are thrown into direct form in the speeches of Hermocrates and Athenagoras. These are in a sense the counterpart of the speeches of Nicias and Alcibiades; and they too are delivered by political opponents. A defence of democracy, which cannot really have been delivered,

[^3] p. 146 .
is put into the mouth of Athenaroras, and he delivers a personal attack on its enemies. ${ }^{1}$ In spite of the influence that Thucydides attributes to Athenagoras, he makes it clear that Hermocrates was the cautious and far-sighted counsellor, though at the moment his advice was not taken.
 finalia of later writers) are, as usual, employed in these addresses. Hermocrates uses tò кa入óv and тò єikós: Athenagoras retorts with appeals to tò єiкós and to díkator. But the real strength of the speeches as composition is in the broad and certain strokes with which Thucydides presents to us, not merely the feelings of the Syracusans at the moment, but the characteristics of the people and the political conditions under which they were living. Instead of giving a description of them, he makes them describe themselves.
§ 31. cc. $42-52$.- We have here an enumeration of the Athenian forces, a short account of the attempt to gain support from the cities on the south coast of Italy, the revelation of the fraud of Segesta, the dehate of the generals at Rhegium, and the alliance with Catana. Now all these incidents are grouped round the account of the plan of campaign as sketched by Alcihiades and adopted against the wish of Nicias. Alcibiades has already defeated Nicias in the Athenian assembly, and he now defeats him at the council. Yet the events that preceded and followed the council constitute a criticism on the views that he supported; and the continued popularity of Alcibiades with the men is somewhat surprising when we consider the disappointments

[^4]with which they met. The withdrawal of Alcibiades was, indeed, not so much a loss to the Athenians as a gain to the Spartans, for whom he did far more than he had done for his own state.
§32. cc. 53-61.-This passage contains the episode about the Pisistratids. The circumstances of their fall were imperfectly understood in Thucydides' day, and he proceeds to set his readers right on the matter. We must remember that the history of the Tyranny was of vital interest to the Athenians. Thucydides himself has already referred to it (i. 20); but Herodotus had not given a detailed account of the death of Hipparchus. Thucydides seems to lave gone into the subject more deeply since writing his previous account, with which the longer version of the story that he now gives does not entirely agree. Strangely enough this later version is itself criticised in the Athenian Polity, written some eighty years after.

The ingenious critic E. Junghahn ${ }^{1}$ regards this episode as wholly unworthy of Thucydides, and uses it in support of his theory that the history was left by the author in a rough state, and was in parts patched up by an editor. It is true that the arguments with which Thucydides supports his statement that Hippias was older than Hipparchusa statement that is in agreement with Herodotusare not such as would be deemed convincing by a modern historian. But, immeasurably superior to his predecessors as he was, even Thucydides, in dealing with early history, did not understand how to weigh evidence. It has been said of him with truth that 'there is very little of the really scientific

[^5]element' in him. ${ }^{1}$ He is always content to accept what he judges to be the reasonable view.

As to the propriety of the introduction of so long an episode at this place, it may perhaps be doubted whether it is an error in art. It certainly serves to heighten our impression of the excitement produced by the agitation against Alcibiades, and to intensify our sense of the fear, baseless as it was, that a tyranny was threatened.
§ 33. cc. 62-71. -The capture of Hyccara and the scizure of Dascon by the Athenians are followed by their first victory over the Syracusans and their retreat to Catana. The account of the battle is preceded by a brief harangue of the tromps hy Nicias, in which is set out clearly the contrast between the two sides. The insertion of such a speech at this moment is an appropriate mark of the importance of the first engagement, and it serves to bring before us the mixed feelings of Oiperes and фóßos with which the Athenians faced the crisis. Indeen, Thucydides insists even in the narrative on the contrast ; and, as at the start of the expedition he details the ritual ohserved, so now he does not omit the priests and the victims. The departure of Alcihiades, stained with sin against the two great godlesses of Sicily, must have been a real relief to the conscience of Nicias, who carefully abstains from violating the temple of Zeus after his victory Thucydides makes no comment on the retreat to Catana; but it is clear from the narrative that Nicias throws away the fruits of victory.
\$34. ce. 7-2-88. - First Thucydides gives in indirect form the measures proposed by Hermocrates during
${ }^{1}$ W. S. Lilly Ninctecnth Century Oct. 1895, P. 620.
the winter of 415-4 for the better defence of Syracuse. These details of administration, though highly important, do not call for an extended description from the historian, his practice being to introduce direct speeches only where without them it would be necessary to enter into abstract comment on his own account ; and, besides, the general views of Hermocrates with regard to Syracusan action have been already set forth in his earlier speech. ${ }^{1}$ Presently there follow the very striking but difficult speeches delivered by Hermocrates and Euphemus at Camarina. Both sides desire the help of Camarina, which, though a Dorian state, had no reason to feel very friendly towards Syracuse. It is a typical example of the efforts made by both sides to obtain support in Sicily; and it suits the Athenian historian's purpose admirably to choose the case in which the enemies actually confronted one another, and fought in the assembly as they had lately fought in the field. This, then, is the question ( $\dot{v} \pi{ }^{\prime} \theta \epsilon \sigma \iota s$, causa) to which the speakers have to address themselves :Camarina should make alliance with Syracuse, or she should renew alliance with Athens. But into this question is ingeniously woven the universal proposition ( $\theta^{\prime}$ ' $\iota$ s $\pi \rho \alpha \kappa \tau \iota \kappa \eta^{\prime}$, quaestio actionis) that the extension of Athenian empire is or is not disastrous to the Greek world-in other words, that friendship with Athens means slavery or protection. Cicero has remarked that to see what needs to be said requires but moderate insight: the real power of the orator consists in saying it ornate, copiose, varieque ; and

[^6]for variety and eloquence at least these speeches rank high in classical literature-and that though their ground-plan, as it were, is of the simplest character. The only commonplaces employed are toे
 and the first two by Euphemus. While yielding a general assent to the opinion of Cicero and Quintilian that the study of Thucydides is of little value to a public speaker, we may except at least these two speeches as affording an admirable presentment of a question from opposite sides.
§35.cc.88-93.-The speech delivered by Alcibiades ${ }^{1}$ at Sparta opens with a brief statement of the point with which he proposes to deal ( $\pi$ pó $\theta$ eo $\iota s$ ). This is followed by a somewhat lengthy narrative ( $\delta$ or' $\gamma \eta \sigma t s)$, in which he endeavours to explain away his support of democracy. Then he passes to the Athenian expedition, the subject before the assembly. He states what the true purpose of the expedition is, and declares that unless speedy help be given to Syracuse the object will be attained. The peroration, in which he defends himself against the charge of want of patriotism, is sophistic. The speaker plays with the word фi八ótodıs, and says that he proves his love for his state by the eagerness with which he is trying to recover it! Thucydides makes no comment on the appointment of Gylippus, though subsequent events showed that it meant the victory of Syracuse.
§36.cc.94-10\%. These chapters contain the account of the capture of Epipolae, the building of Labdalum, and the opening of the siege of Syracuse. ${ }^{2}$ Nicias

[^7]began by building a fortress which was to act as the central point of his lines. In selecting the site he had to look for a point that lay about half-way between the Great Harbour and the northern seasince to these limits their walls were to be carried. The fort must not be very near to the city itself; but at the same time the question of the distance to be covered with their lines was, of course, of extreme importance. They fixed on a site due south of Trogilus, and distant from the north coast about a mile and a half or rather less. Reckoning together the wall which would have to be built on the southern cliff from the central fort and that which would run from the southern cliff to the Great Harbour, about the same distance would have to be covered south of the fort-that is to say, about a mile and a half. This point was thus north of the Portella del Fusco, and a short distance from the spot at which the southern wall would touch the edge of the cliff. In this place, then, they built a large round fort-or circle-protected in front by an outwork.

Soon, when the fortress stood finished, they began building out from it towards Trogilus. Meantime the Syracusans knew well that the object of the enemy was to hem them in, and they determined, by building a counterwork, to prevent him from reaching the Great Harbour. The besieged knew better than the besiegers that safe communication with the harbour was to the Athenian a matter of vital importance. This safe communication he should not obtain without a struggle. Now he was at present thinking only of his communication with his naval station at Thapsus. Accordingly the Syra-

## INTRODUCTION

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${ }^{1}$ See Appendix. ${ }^{2}$ Disussion on the statements moule with regard to the siege-works will be found in the notes.
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way does he prepare us for the narrative of the delivery of Syracuse. In this passage we reach the climax of the fortunes of Athens. From this point there is a gradual decline, arrested for a moment by the arrival of the new armament from Athens in the following year, but only to continue its course with greater speed towards the fatal catastrophe, in consequence of which the Athenian forces 'were destroyed with utter destruction.'

The following abbreviations are employed in the critical notes:-

Bk. = Bekker
Herw. = van Herwerden
Kr. = Krigger
Cla. = Classen

Sta. $=$ Stahl
Hu. = Hule
Sitz. Sitzler
Fr. Miii. = Franz Mifler

Fab. = Tanayuil Faber's MS. notes extracted for this edl. by Dr. Kutherford from his copy of Stephens' 1588 ed.
$<>$ denote words inserted in the text by critics ; [ ] denote words regarded as spurious.

## ఆO؟Kฯ $\Delta \mathrm{I} \Delta \mathrm{O} \mathrm{\Upsilon}$

## ЕХГГРАФНЕ 与'

1 Tov̂ $\delta$ ’ av̉тô $\chi \epsilon \iota \mu \hat{\omega} \nu o s$ * 'A $\theta \eta \nu a i ̂ o \iota ~ \epsilon ่ \beta o v ́ \lambda o \nu \tau o ~$





 2 тò̀ $\pi \rho o ̀ s ~ \Pi \epsilon \lambda о \pi о \nu \nu \eta \sigma i ́ o u s . ~ \Sigma i \kappa \epsilon \lambda i ́ a s ~ \gamma a ̀ \rho ~ \pi \epsilon \rho i ́-~$


 тò $\mu \eta \eta_{\eta} \pi \tau \epsilon \rho o s$ єivaı.

The changes suggested at cc. 4,$2 ; 4,6 ; 6,3 ; 8,3 ; 17,4$; 18,$3 ; 20,4 ; 69,1 ; 82,4$, but not accepted in the text, are due to the editor.


 mens., Badham, Herw. : MSS vary between $\sigma \tau a \delta i o s, \sigma \tau a \delta i \omega(t)$, $\sigma \tau \alpha \delta i \omega \nu \| \in[\nu v a c]$ oũ $\sigma \alpha$ MSS. 'Wasse and Pp. have noted imitations of this passage in Demetr. Phal., Aristid., and Polyaenus;









 "IB











 and they might have added [four] others in Procopius, in all of which eivar is used, and not orion Bloomfield, who keep ls ova. Lately orca has been defended only by LHerhst. See note |l





 corruption






 סè Є̇ऽ тो̀v ミıкє入íav $\sigma \tau \rho a \tau o ̀ s ~ \pi o \lambda u ́ s, ~ \tau o u ́ \varsigma ~ \tau \epsilon ~$














 " $0 \pi \eta$ каas habent. Sed ab Aristot., Strab., Dionys. Hal., Paus., Steph. Byz. tam constanter 'Oדıкol nominantur ut eandem nominis formam Th. tribuere cogamur' Stahl Qucest. Gram. ${ }^{2}$
 mihi satisfacio; sed persuasum habeo nunquam ita ineptiisse magnum scriptorem ut $\sigma \tau \rho a \tau \partial \nu \nu \pi o \lambda \dot{\nu} \nu$ hoc modo trajecisse crediderit : nedum ut addiderit ẁs cikbs" Dobree || étc om. M \& oìt $\omega$ M || ['I $\tau \alpha \lambda i a]$ Cobet, Herw.
5. à $\pi \in \sigma \tau \epsilon \lambda a \nu$ MSS : corr. Bek.
















 кои́бая oiкıбөєías $\Lambda$ єортínous $\tau \epsilon \pi о \lambda \epsilon ́ \mu \varphi$ тоѝs



 «ффікєто, каі̀ ілтє́р Паутаки́ои тє тотаной Трө́-








3. $\chi$ ankiơeîs $M$

4 1. $\alpha \lambda \lambda o t]$ d $\lambda \lambda$ ou $B$ : aî Weiduer

 $2 \kappa \lambda \eta \theta$ ย́vтаs. каі єैтך оікท́баутєৎ тє́vтє каі̀ тєб-





 'A 1
















 еं $\lambda \theta$ д̀ Dadham, Herw. || боүкатч́кибє M
 Sta.
4. o\% $\kappa \eta \sigma \iota \nu \mathrm{M} \| \Psi^{\mu} \kappa \eta \sigma a \nu \mathrm{M}$
5. < $\dot{\pi} \delta \delta>\lambda \eta \sigma \tau \hat{\omega} \nu$ Herw., Sitzler



























6. ḯtepoy oủ $\pi 0 \lambda \lambda \hat{\psi}$ M $\|$ ainds] aútoîs MSS : corr. Dohree. Perhaps ATTOCEIC =aútòs $\langle\dot{\epsilon} x>\|$ aít $\dot{\omega} \dot{\omega} \nu \dot{\mu} \mu a \sigma \epsilon(\nu)$ BAEFM

1. $\mu v i \lambda i t o ̂ a r ~ M$
2. $\delta^{\circ}$ 'tyos M




 ข์тò $\Gamma$ Г $\lambda \stackrel{\varrho}{\circ} \omega \nu$.

6




 ßou入ó $\mu \in \nu \circ \iota ~ \tau о i ̂ \varsigma ~ є ́ a v \tau \hat{\omega} \nu ~ \xi v \gamma \gamma є \nu \epsilon ́ \sigma \iota ~ \kappa a i ~ \tau о i ̂ s ~ \pi \rho о \sigma-~$

 $\pi \rho о \theta \nu \mu o ́ \tau \epsilon \rho о \nu$ є̇тькалои́ $\mu \epsilon \nu о \iota$. ő $\mu о \rho о \iota ~ \gamma a ̀ \rho ~ o ้ \nu \tau \epsilon \varsigma ~$
 є́ $\sigma \tau a \sigma a \nu ~ \pi \epsilon \rho i ́ ~ \tau \epsilon ~ \gamma а \mu \iota \kappa \omega ิ \nu ~ \tau \iota \nu \omega \nu ~ к а i ̀ ~$


 $\mu \omega$ каì катà $\gamma \hat{\nu} \nu \kappa a i$ катà $\theta a ́ \lambda a \sigma \sigma a \nu$.

The E. sent to
Athens to solicit her intervention.'


 Ol. v. 19 contains the same blunder, $\epsilon i \tau \alpha \dot{v} \pi \dot{\partial} \mathrm{~T} \epsilon \lambda \omega \nu$ os $\sigma u \nu \varphi \kappa i \sigma \theta \eta$

 $\dot{\epsilon} \pi \iota \theta \nu \mu \in \mathfrak{\imath} \nu$ et similia non possunt cum futuro componi' Cobet II

2. [ $\tau \epsilon$ ] om. N (Cod. Clarendonianus) \| $\pi \epsilon \rho \hat{\ell} \tau \epsilon$ रà $\rho \mathrm{M}: \pi \epsilon \rho l$











 єivaı $\mu \in \tau a ̀ ̀ \tau \hat{\omega} \nu \dot{v} \pi \sigma o \lambda o i ́ t \tau \omega \nu$ éT८ $\xi v \mu$－＇They rested ué $\omega \nu$ ảעтé $\chi \in \iota y$ тois ミ̇upacooious，their appeal $\mu \dot{\chi} \chi \omega \nu$ àтє́ $\chi \epsilon \iota \nu$ тоîs ミvракобiots，chimfin om ä $\lambda \lambda \omega \varsigma \tau \epsilon$ каi $\chi \rho \eta \dot{\eta} \mu a \tau a \quad \sigma \phi \omega ิ \nu$ тар．pणlicy：






 âa è
 mévous．

2．［Aeovtivшv］Cla．，Sta．，Herw．，Hu．，Fr．Minl，，Sitz．＂
 corr．Francis．Portus，Cinhet \＆jwpeis M \＆［He入otorvnoiuss］ Cobet

 It is probable that the text of c． 6 bus suffered somewhat from interpulation of comments
 av่тov̂ $\chi \in \iota \mu \omega ิ \nu o s ~ \kappa a i ̀ ~ o i ~ \xi v ́ \mu \mu a \chi o \iota ~ \pi \lambda \eta ̀ \nu ~ ' T h e ~ L a c . ~$


 корібаутєя，каi є́s＇Орvєàs катонкі＇－ баעтєя тоѝs＇A $\rho \gamma \epsilon i \omega \nu$ фurá $\delta a s$ каl тท̂ऽ ă $\lambda \lambda \eta$ ऽ $\sigma \tau \rho a \tau i a ̂ s ~ т а р а к а т а \lambda \iota \pi о ́ \nu-~$
entered the Argeian terri－ tory，and estab－ lished the oligarchical exiles at Orneae； from which these latter were again speedily ex－ pelled．










 таîs vavoì é $\pi$＇oľkov．




7 1．$\dot{\alpha} \pi \epsilon к о \mu i \sigma \alpha \nu \tau о] \dot{\alpha} \nu \epsilon \kappa \delta \mu \iota \sigma \alpha \nu \mathrm{C}$ ：$\dot{\alpha} \varepsilon \kappa о \mu i \sigma a \nu \tau о$ ABEFGM：corr． Hu．＇Parum elegans est sermo ávєкодібауто ．．кодlбаутєs et forsitan aliцpuid vitii hic lateat＇Sta．Cla．thinks rıva may be


 res M
 äто日єц BAG








 кє入ías каì oi＇Eyєoтаîoı $\mu \in \tau$＇aùt $\omega \nu$



$2 \pi \epsilon \iota \nu$ ．каì оi＇Аөŋvaîo七 є́кклऋбíà
 $\kappa а i ̀ ~ \grave{\kappa о и ́ \sigma а \nu \tau \epsilon \varsigma ~ \tau \hat{\omega} \nu ~ \tau \epsilon ~ ' Е \gamma є \sigma \tau а і є \nu ~}$ $\kappa a i ̀ ~ \tau \hat{\omega} \nu \quad \sigma \phi \epsilon \tau \epsilon ́ \rho \omega \nu \quad \pi \rho \in ́ \sigma \beta \epsilon \omega \nu$ тá тє ä入入a Є̇таушуà каì оủк $\dot{a} \lambda \eta \theta \hat{\eta}$ каi
 ＇The assembly
determined to retemminod to tos Surily，under three getnerals 10 with full



 Хоע то̀ 引evoфávovs，ßoŋӨoùs mèv＇Eyєotaioos





## 8


1． $\operatorname{cis}^{2} \pi \pi^{\prime} M$
 $\|$ тdi入a èr $\tau \hat{\mathrm{t}} \mathrm{M}$



 àкоv́бıos $\mu e ̀ \nu \nu \dot{\eta} \rho \eta \mu$ évos ă $\rho \chi \in \iota \nu$, vouí- Embarrass-






 $\chi \rho \grave{\eta}$ és इıкє入íà èкктлєiv. є̇ єоі̀ $\mu$ évтои ठокєî каіे $\pi \epsilon \rho \grave{\imath}$ aùто̂̀ тои́тov ย̈́ть









 M
4. $\delta \hat{\varepsilon}$ om. M $\| ? \tau \hat{\eta} \mathrm{~s} \dot{\alpha} \pi \dot{\alpha} \sigma \eta s<a ̆ \rho \xi a l>:$ cf. c. 6,1 .

1. каөо́ть M || є́ $\sigma \pi \lambda \epsilon \hat{\imath} \nu \mathrm{M} \| \epsilon \hat{i}$ om. C
2. $\pi \rho \circ \nu o \hat{\eta} \tau a \iota] ~ ' s c h o l . ~ l e g i t ~ \pi \rho o ́ \eta \tau a \iota, ~ q u o d ~ v e r u m ~ e s t ' ~ F a b . ~$


 fortunes, as I do who seek power and wealth through the dangers of war'

OOYKY $\triangle I \Delta O Y$




 Concluding with тpobects: the




 $\delta \iota \delta a ́ \xi \Leftarrow$.
10


 $\sigma \theta a \iota$. [каì oйєб $\theta \epsilon$ ïбws тàs үєvouévas e. 10.
 $\mu \epsilon ̀ \nu ~ \dot{v} \mu \hat{\omega} \nu$ ỏvó $\mu a \tau \iota ~ \sigma \pi о \nu \delta a i ~ \epsilon ै \sigma о \nu \tau a \iota ~(о и ̆ т \omega ~ \gamma a ̀ p ~$











3. ávervis mov àv dipo $\lambda$ dojos M

10

1. סeîpol jcintepor MSS; corr. Stephens
2. oфàturav пov M

 $\nu v ̂ \nu ~ \sigma \pi \epsilon v ́ \delta o \mu \epsilon \nu$, каì $\pi a ́ \nu v ~ a ̂ ̀ \nu ~ \xi v v \epsilon \pi \iota \theta о i ̂ \nu \tau o ~ \mu \epsilon \tau \grave{d}$









 ảठıкоч́ $\mu \in \theta a$, є้ть $\mu$ é $\lambda \lambda о \mu \epsilon \nu$ ả $\mu \dot{\nu} \nu \in \sigma \theta a \iota$.
1 "Kaíto九 тov̀s $\mu \epsilon ̀ \nu$ катєргаба́ $\mu \in \nu \circ \iota ~ \kappa a ̂ \nu ~ \kappa а \tau a ́-~$ $\sigma \chi \circ \iota \mu \epsilon \nu \cdot \tau \hat{\omega} \nu \delta^{\prime} \epsilon i$ каì крат $\eta \sigma a \iota \mu \epsilon \nu$, в. The plan is








 $\chi a ́ \rho \iota \tau \iota, ~ є ̇ \kappa є i ́ \nu \omega s ~ \delta ’ ~ о и ̉ \kappa ~ є i к о ̀ s ~ a ̉ \rho \chi \eta ̀ \nu ~ є ่ \pi i ̀ ~ a ̉ \rho \chi \eta ̀ \nu ~$


3. $\tau \mathfrak{\eta}]$ ] $\tau \in$ MSS : corr. Kr. $\|\beta \epsilon \beta a \iota \omega \sigma b \mu \epsilon \theta a \mathrm{M}\| \chi^{\alpha \lambda \kappa \iota \delta} \bar{\epsilon} \hat{\iota} \mathrm{M} \|$
 Reiske






 $\sigma \phi a \lambda \in i ̂ \mu \epsilon ́ \nu ~ \tau \iota, \tau a ́ \chi \iota \sigma \tau ’$ àv virtepiסóvtes $\mu \in \tau a ̀ ~ \tau \hat{\omega} \nu$

 Sıà тò $\pi a \rho a ̀ ~ \gamma \nu \omega ́ \mu \eta \nu ~ a u ̉ \tau \omega ̂ \nu ~ \pi \rho o ̀ s ~ a ̂ ~ \epsilon ́ \phi о \beta \epsilon i \sigma \theta e ~ \tau o ̀ ~$



 ть $\dot{\eta} \gamma \dot{\eta} \sigma a \sigma \theta a \iota ~ \hat{\eta}$ Sià тò aí $\chi \rho o ̀ \nu ~ \sigma \kappa о \pi \epsilon i ̂ \nu, ~ о ̈ \tau \varphi ~$

 $\pi \lambda \epsilon i ́ \sigma \tau о ⿱ ~ к а i ̀ ~ \delta ı a ̀ ~ \pi \lambda \epsilon i ́ \sigma t o v ~ \delta o ́ \xi a \nu ~ « i \rho \epsilon \tau \eta ิ s ~ \mu \epsilon \lambda \epsilon-$





 the MSs: Ranchenstein ( 1 hiluhums 'is $\rho$. 242) framsposeal them.









 коvpías $\delta є о \mu e ́ v \omega \nu$, ois тó $\tau \epsilon \psi \epsilon v ́ \sigma a$ -
 aủtov̀s $\lambda$ óyous $\mu$ óvov ттараб $\chi$ оц́́vovs, ท̂ катор $\theta$ ஸ́-





b. Why further the selish plan of Alcibiades and $\mu \epsilon ̀ \nu ~ a ̉ \pi o ̀ ~ \tau \eta ̂ S ~ i \pi \pi т о т \rho o \phi i ́ a s, ~ \delta \iota a ̀ ~ \delta \grave{~ h i s ~ f r i e n d s ? ~}$









III. ènídoyos (c. 13). A. Appeal to the conserva-
 Usener || à̇Tติv aúroús Hu. ; the MSS vary between aưrov̀s and
 the rest through confusion of $\dot{\epsilon} \nu \theta \dot{d}-\delta \epsilon$ with $\delta \epsilon$-о $\rho \dot{\epsilon} \nu \omega \nu \mathrm{M} \| \xi \Leftarrow \nu-$ a $\pi 0 \lambda t \sigma \theta a \iota$ MSS: corr. Reiske
 өav $\mu a \sigma \theta \hat{\eta}$ M, whence Mïller - Stribing conjectures öncws $\mu \grave{\eta}$ Oav $\mu a \sigma \theta \hat{\eta} \mu \dot{\epsilon} \nu \mu \dot{\partial} \nu o v \| \dot{a} \pi \dot{o} \tau \hat{\eta} s i \pi \pi o \tau p o \phi i a s ~ i s ~ p l a c e d ~ b y ~ B a d h a m ~$ after $\pi$ o $\lambda \nu \tau \epsilon \bar{\epsilon} \epsilon c a \nu$, but see note $\| \nu \epsilon \omega \tau \notin \rho o u s] ~ \nu \epsilon \omega \tau \epsilon \rho \omega$ MSS : corr. Pluygers. The dat. would suit oibv $\tau \epsilon$

ӨOYKY $\triangle I \Delta O Y$

 $\epsilon \grave{a} \nu \nu \dot{\eta} \psi \eta \phi i \zeta \eta \tau a \iota \pi о \lambda \epsilon \mu \epsilon i \nu, \mu a \lambda а \kappa o ̀ s ~ \epsilon i \nu a \iota, \mu \eta \delta{ }^{\prime}$,



 ảvappıтттой $\eta \mathrm{s}$, ảvтı$\chi є \iota \rho о т о \nu \in i ̂ \nu ~ к а і ~ \psi \eta ф i \zeta є \sigma \theta a \iota ~$





 $\pi \rho \hat{\omega \tau o \nu} \pi o ́ \lambda \epsilon \mu \circ \nu, \mu \epsilon \tau a ̀ ~ \sigma \phi \hat{\nu} \nu$ aủt $\hat{\nu} \nu$ каì ката入úє-
 $\tilde{\omega} \sigma \pi \epsilon \rho \epsilon i \omega \dot{\theta} \theta a \mu \epsilon \nu$, ois как $\hat{\varsigma} \mu \bar{\epsilon} \nu \quad \pi \rho a ́ \xi a \sigma \iota \nu$ व̇ $\mu \nu \nu 0 \hat{-}$ -


 каì ßoúleє үєvé $\sigma \theta a \iota$ то入íтŋऽ áyaӨós, member lisis duty.

 тoùs vó $\mu$ ovs $\mu \grave{\eta} \mu \in \tau a ̀$ тоб $\hat{\omega} \nu \delta^{\prime}$ ảv $\mu a \rho \tau \cup ́ \rho \omega \nu$ aitià





 schol.

 $\mu \eta \delta \in ̀ v ~ \beta \lambda a ́ \psi \eta$ ．＂
 $\pi a \rho \iota o ́ \nu \tau \epsilon \varsigma$ oi $\mu \epsilon ̀ \nu \pi \lambda \epsilon i \sigma \tau o \iota \sigma \tau \rho a \tau \epsilon v ́ \epsilon \iota \nu$＇The speech of $\pi a \rho \grave{1} \nu \mathrm{v}$

 ó K $\lambda_{\epsilon \iota \nu i ́ o v, ~ \beta o v \lambda o ́ \mu \epsilon \nu o s ~ \tau e ̂ ̀ ~ \tau \epsilon ~ N \iota к i ́ a ~ \epsilon ́ v a \nu т \iota o v ̂ \sigma \theta a \iota, ~}^{\iota}$





 є่ $\pi \iota \theta \nu \mu i ́ a \iota s ~ \mu \epsilon i \zeta o \sigma \iota \nu \hat{\eta} \kappa a \tau a ̀ ~ \tau \grave{\eta} \nu \quad \dot{v} \pi$－ $\begin{gathered}\text { to reply，pro－} \\ \text { voked as well as }\end{gathered}$
 alarmed．＇ iттотрофías каі̀ тàs ä入入аs $\delta a \pi$ ávas．öттер каì ${ }_{15}$








## 1．©́s for ois M

5 2．［ $\tau \dot{\alpha} \pi 0 \lambda \iota \tau \iota \kappa \alpha ́]$ Weidner．$\tau \tilde{a} \lambda \lambda \alpha \tau \grave{\alpha} \pi 0 \lambda \iota \tau \iota \kappa \alpha ́$ cannot $=\tau \dot{\alpha}$ $\alpha \lambda \lambda \alpha \pi о \lambda \iota \tau \iota \kappa \alpha$ ，and ought to represent something that does

 ANieschke proposes to take $\delta \iota a \tau \epsilon \theta \epsilon \nu \tau a \tau \alpha$ ．．$\pi 0 \lambda \epsilon \epsilon \mu 0 v$ as accus． absolute｜｜$\delta \iota a \theta \in ̇ ้ \tau \tau \alpha$ тoû $\pi 0 \lambda \epsilon ́ \mu o v ~ M ~$


 тои́́ $€$.
16 "Kaì тробท́кєє $\mu \circ \iota \mu a ̂ \lambda \lambda o \nu$ є́ $\tau \in \rho \omega \nu$, க̉ ’ $\mathrm{A} \theta \eta$ -




 exordium, he starts at ofice with the rioris. A. The attark is truleserverl ( e . 16), as is shown 5 (1) by his private aution, 影 $1-5$.

















## 4. el $^{\prime}$ a $\lambda \lambda$ las Lindner



 BCAEFG
$\pi \rho a ́ \sigma \sigma \omega \nu \pi \rho o ̀ s ~ o v ̉ \delta \in ́ v a ~ \tau \eta ̂ s ~ \xi u \mu \phi o \rho a ̂ s ~ i \sigma о \mu о \iota \rho \epsilon \hat{\imath}$.




 $\kappa а т$ aủtoùs ßị́ $\lambda v \pi \eta \rho o u ̀ s ~ o ้ \nu \tau a \varsigma, ~ \tau о \imath ̂ \varsigma ~ o ̂ \mu o i o \iota s ~$












 oủס́́тा каì ขv̂̀ $\beta \in \beta a i ́ \omega s$ Өapбov̂б८.






B. The expedition should be undertaken (cc. 17, $18881-3$ ) for three reasons:
(1) it is well.
timed, c. 17 \& 15 and 887,8 .

## 6. каІтєєр $\pi \epsilon \rho เ \gamma \epsilon \nu b \mu \epsilon \nu o \iota$ Cobet

7 1. $[\dot{\omega} \mu i \lambda \eta \sigma \epsilon]$ Herbst. : $\dot{\omega} \phi \in \hat{\phi} \eta \sigma \epsilon$ Naber $\| \pi \epsilon \phi 0 \beta \hat{\eta} \sigma \theta \alpha \iota$ MSS: corr. Reiske \| $\pi \in \phi \circ \beta \bar{\eta} \sigma \theta a \iota$. . $\dot{\alpha}_{\pi} \boldsymbol{\chi} \rho \rho \eta_{\sigma} \sigma \sigma \theta a \iota \mathrm{M}$



 $\mu \epsilon i \kappa к т о \iota$ то $\lambda v a \nu \delta \rho o \tilde{้} \sigma \iota \nu$ ai $\pi o ́ \lambda \epsilon \iota \varsigma$ каi (2) it is cany,

 $\pi \epsilon \rho i$ oikcías тatpíסos ov̌rє $\tau$ à $\pi \epsilon \rho i ̀ ~ \tau o ̀ ~ \sigma \hat{\omega} \mu a$


 $|a ̈ \lambda \lambda \eta \nu \gamma \hat{\nu} \nu,| \mu \eta े$ катор $\theta \dot{\omega} \sigma a \varsigma$, оік $\eta \sigma \in \epsilon ้$, таи̃та















 || râ̂ra] roûro Classen

5. ठ̈бous! bía best MSS ! aüroùs] aíroû Ilu.
6. [ $\tau \epsilon]$ Hancke

 $\dot{\eta} \mu \hat{\omega} \nu$ тoùs av̉тoùs тoútovs büбтєן $\nu \hat{v} \nu$ фaनı $\pi o \lambda \epsilon-$

 ov̉k aै $\lambda \lambda \omega$ тเvो $\hat{\eta} \tau \hat{\eta} \pi \epsilon \rho \iota o v \sigma l a ̨ ~ \tau o v ̂ ~ \nu a v \tau \iota \kappa o \hat{v}$ 8 í $\chi$ v́ovтєร. каì vv̂ע ov้тє ả้ขє $\lambda \pi \iota \sigma \tau o \ell ~ \pi \omega ~ \mu \hat{a} \lambda \lambda o \nu$





 є̇єєî छॄv $\mu \mu a ́ \chi o v s ~ \sigma к \eta \pi т о ̋ \mu є \nu о \iota ~ \mu \eta े ~ \beta о \eta-~$ $\theta$ $\hat{\imath} \mu \epsilon \nu$; ois $\chi \rho \epsilon \omega \dot{\nu}, \epsilon \in \pi \epsilon \iota \delta \eta$ خ $\gamma \epsilon$ каì allies, \& 1. $\xi \nu \nu \omega \mu o ́ \sigma a \mu \epsilon \nu$, є̇ $\pi a \mu v ́ v \in \iota \nu, \kappa a i ̀ \mu \eta ̀ ~ a ̀ \nu \tau \iota \tau \iota \theta \in ́ v a \iota ~ o ̈ \tau \iota ~ 5 ~$











7. $\phi a \sigma t]$ ф $\eta \sigma t$, sc. $\delta$ Nıclas Kr.
8. [vavtckóv] Herw.
 M || кıข




 av̉тoì ä $\lambda \lambda \omega \nu$ a้ $\rho \chi \circ \iota \mu \epsilon \nu$ ．каì ov̉к є̉к тоข̂ av̉тov̂
 $\kappa a i ̀ \tau a ̀ ~ \epsilon ่ \pi \iota \tau \eta \delta \epsilon \cup ́ \mu a \tau a ~ e ́ s ~ \tau o ̀ ~ o ́ \mu о i ̂ o \nu ~ \mu \epsilon \tau а \lambda \eta ́ \psi \epsilon \sigma \theta \epsilon . ~$
 ìa $\Pi \epsilon \lambda о \pi о \nu \nu \eta \sigma i \omega \nu ~ \tau \epsilon \quad \sigma \tau о \rho \in ́ \sigma \omega \mu \in \nu$









 тoîs עéoıs és toùs трєє


2．$\delta \pi \omega s \mu \dot{\eta}] \mu \grave{\eta}$ ö $\pi \omega s$ hest MISS ：$\mu \eta$ 向 $\pi \omega s$ Haacke
 civac］Usener．The words camot stand with ap才 Hiprac duv：hut



 airoxpáropes MSS：corr．Valckenawt ；ef．Intr． 1 ．xxii：тap． （Govan aúroxpditopes M













 $\dot{\alpha} \pi \rho a \gamma \mu \circ \sigma v ́ v \eta s \quad \mu \epsilon \tau a \beta o \lambda \hat{\imath} \hat{\prime} \delta \iota a \phi \theta a$－c．Who is the $\rho \eta ิ \nu a \iota$ ，каì $\tau \hat{\omega} \nu \dot{a} \nu \theta \rho \omega ́ \pi \tau \omega \dot{a} \sigma \phi a$－true Athemian入є́бтата тov́tovs oiкєî̀ ồ ầ $\tau 0 \stackrel{\imath}{\varsigma} 87$ ．


19 Toıav̂тa $\mu$ è $\nu$ ò＇А $А \kappa \iota \beta \iota a ́ \delta \eta \varsigma ~ \epsilon i \pi \epsilon \epsilon \nu . ~ o i ~ \delta ' ~$ ＇Aөŋvaîo兀 àкои́баутєs є̇кєívov тє каì＇The E．and L． $\tau \hat{\omega} \nu \quad$＇Eүєбтаí $\omega \nu$ каi $\Lambda є о \nu \tau i \nu \omega \nu$ фuүáowע，ố тарє入Өóvтєऽ є́ठє́оעтó тє
 ікє́тєvov ßоךӨŋิбaı $\sigma \phi i \sigma \iota, \pi о \lambda \lambda \hat{\omega}$ renewed their supplications－ N．，perceiving that direct oppo－ sition was use－ less，attempted a manceuvre．＇
$2 \mu \hat{a \lambda \lambda о \nu}$ ทै $\pi \rho о ́ \tau \epsilon \rho о \nu ~ \check{\omega} \rho \mu \eta \nu \tau о ~ \sigma \tau \rho а т є v ́ \epsilon \iota \nu . ~ к а i ~ o ́ ~$



7．бок $\hat{\iota}$ for $\delta$ бокєiv $\mathrm{M} \|$ тоútots for toútovs M
19 1．Aeovtiverv＜$<t \nu \hat{\omega}\rangle>$ Sta．
$\pi o \lambda \lambda \eta \nu \nu$ モ̇ $\pi \iota \tau a ́ \xi \epsilon \epsilon \epsilon, \tau a ́ \chi$ ầ $\mu \epsilon \tau a \sigma \tau \eta ́ \sigma \epsilon \iota \epsilon \nu$ av̀тov́s, 10

 $\dot{\omega} \rho \mu \eta \mu \epsilon ́ \nu o v s ~ \sigma т \rho а т \epsilon v ́ \epsilon \iota \nu, ~ \xi ข \nu є \nu \in ́ \gamma к о \iota ~$


1. $\pi$ рооініоу, Itassing to











 Svvá $\mu \epsilon \iota$, каì ov̉ خँкєбта є́тì âs $\mu a ̂ \lambda \lambda о \nu \pi \lambda \epsilon ́ о \mu \in \nu$,






20 2. oive . . ol̆t Bk., for MSS oite . ois. The change is
 סekoutvas M with CE
4. EXourov, : $\dot{\omega} v=1$ [Eedenolvtioss] Weilner. Thue, does not mean that Syr. had not money in temples, while sellimus had; lout that, thongh Sclinus reerived nu tribute, still she had funds stored away. It is a hrief expression for tà है̀
 $\kappa т \lambda$.


 $\chi$ рติขтає．
 фaúlov $\sigma \tau \rho a \tau i a ̂ s ~ \mu o ́ v o v ~ \delta \in i ̂, ~ a ̉ \lambda \lambda a ̀ ~$
 ßov入ó $\mu \epsilon \theta a$ äछ̆ıóv $\tau \iota \tau \hat{\eta}$ Sıavolas $\delta \rho a ̂ \nu$ required，ce．21， 22.

 $\kappa а i ̀ \mu \eta ̀ ~ a ̀ \nu \tau \iota \pi a \rho a ́ \sigma \chi \omega \sigma \iota \nu ~ \grave{\eta} \mu i ̂ \nu ~ \phi i \lambda o \iota ~ \tau \iota \nu \epsilon ̀ s ~ \gamma є \nu o ́-~$

 є́ $\pi \iota \mu \epsilon \tau а \pi \epsilon ́ \mu \pi \epsilon \sigma \theta a \iota$ тò $\pi \rho \hat{\omega} \tau о \nu$ ảбкє́ $\pi \tau \omega \varsigma$ nov $\lambda \epsilon v$－ 10







 Súo Colet
 instance in which the MSS agree in giving $\epsilon l$ with subj．in Thuc．छยvacôocv M
 Pontus ：ỗ Herbst，which is awkward with $\epsilon \nu$ roîs $\tau \hat{y} \delta \epsilon \dot{u}$ ．Il бтратєvба́ $\mu \in \nu=$ all but C $\|$［ $\dot{\varphi} \dot{\mu \mu а \chi о t] ~ S t a ., ~ H u . ~ ; ~ b u t ~ t h e ~ w o r d ~}$ undoubtedly gives a sharper point to the passage \｜${ }^{2} \pi a \rho \tau \dot{\eta}$－ waves or ámapтグбovtes MSS：＇de hoc loco non placet scholiastes＇ Fab．（see n．）：da $\pi \dot{\alpha} \rho a \nu \tau \epsilon s$ Poppo：ad $\pi a \rho \tau l$ lóv$\tau \tau e s$＇but that we are on the contrary about to proceed to a country：＇Rutherford， with much probability ：$\dot{a} \pi a \rho \tau \dot{\eta} \dot{\sigma} \sigma \nu \epsilon \overline{\mathrm{M}}$
$22 \tau \hat{\omega} \nu \chi \epsilon \iota \mu \epsilon \rho \iota \nu \hat{\omega} \nu$ ă $\gamma \gamma \epsilon \lambda \frac{}{}$




 à $\nu \tau \in ́ \chi \omega \sigma \iota, \nu a v \sigma i ́ \tau \epsilon \kappa a i ~ \pi о \lambda \grave{v} \pi \epsilon \rho \iota \epsilon i ̂ \nu a \ell$ ，ìva каi





 ov̉ $\pi a ́ \sigma \eta \varsigma$ єै $\sigma \tau a \ell ~ \pi o ́ \lambda \epsilon \omega \varsigma ~ v i \pi o \delta ́ \epsilon ́ \xi a \sigma \theta a \iota)$ ，тá тє



 $\mu a ́ \lambda \iota \sigma \tau a$ є́тоî $\mu a$ єivą．


 $\dot{a} \lambda \lambda a ̀$ каì $\dot{v} \pi \epsilon \rho \beta$ cí $\lambda \lambda о \nu \tau \epsilon \varsigma$ тоîs $\pi a \hat{\sigma} \iota$, ，male umainst it．

 ả入入офúдous каì тодєнioıs oiк九ov̂rtas iéval，ov̂s


## 22 1．txet for ${ }^{2} \times \mathbb{M}$


2．oixcoiontas M with the rest












 кáそouтo $\sigma \tau \rho a \tau \epsilon v ́ \varepsilon \sigma \theta a \iota, \mu a ́ \lambda \iota \sigma \tau^{\prime}$ àv hat had intended.'. 2 oṽт












3. тарабкєvウ̀ M with BCA \| aं $\sigma \phi a \lambda \epsilon \hat{\imath}$ Dobree $\|$ [ $\epsilon \kappa \pi \lambda \epsilon \hat{v} \sigma \alpha u]$ Kr., Dobree, 'haec mihi suspecta: aliquid hoc loco haeret' Fab.

1. [ $\eta$ ] Cobet $\| \mu \alpha ́ \lambda \iota \sigma \tau^{\prime}{ }_{2} \nu$ Bk. for MSS $\mu \alpha ́ \lambda \iota \sigma \tau a$
2. $\pi \rho о \sigma \kappa т \eta \sigma \sigma a \sigma \theta$ ac MSS: corr. Madvig



 $25 \kappa a i$ тє́ $\lambda o s \pi a \rho \epsilon \lambda \theta \hat{\omega} \nu$ т $\tau \varsigma \tau \hat{\varsigma} \nu$ ' $1 \theta \eta$ -








 $\xi \nu \mu \mu a ́ \chi \omega \nu ~ \mu \epsilon \tau а \pi \epsilon \mu \pi \tau \in ́ a s ~ \epsilon i \nu a l \cdot ~ о т \pi \lambda i ́ t a \iota s ~ \delta e ̀ ~ \tau о i ̂ s ~$



 $\kappa а i ̀ ~ \sigma ф \in \nu \delta о \nu \eta \tau \omega ิ \nu ~ к а i ~ \eta ้ \nu ~ \tau \iota ~ a ̆ \lambda \lambda о ~ \pi \rho \in ́ т о \nu ~$

 кри́тораs єivaı каì $\pi \epsilon \rho i ̀ ~ \sigma т р а т i a ̂ s ~$ $\pi \lambda$ rïlous каì $\pi \epsilon \rho i$ то̂́ таעтòs $\pi \lambda о \hat{v}$
 germeral- full jwwer to fix




 Hu. I wai after aitoblen omitted M




 $\mu o v$ és $\tau \epsilon \dot{\eta} \lambda \iota \kappa i ́ a s ~ \pi \lambda \hat{\eta} \theta o s ~ \epsilon ่ \pi \iota \gamma \epsilon \gamma \epsilon \nu \eta$ - was elate,

 Є่ $\nu$ тарабкєข $\hat{\eta} \eta$ ท̉ $\sigma a \nu$.

 Є́

 2 єкóт $\eta \sigma a \nu$ тà $\pi \rho o ́ \sigma \omega \pi a$. каi тov̀ৎ hands.'


 $\mu \in ́ \nu o \nu, \mu \eta \nu v ́ \epsilon \iota \nu$ ả $\delta \epsilon \hat{\omega} \varsigma ~ \tau o ̀ \nu ~ \beta o v \lambda o ́ \mu \epsilon \nu o \nu ~ \kappa a i ~ a ̉ \sigma \tau \hat{\omega} \nu ~ 10$


 $\mu a ́ \tau \omega \nu$ каi $\delta \eta \eta^{\mu} о v$ ката入и́бєшऽ $\gamma є \gamma є \nu \eta ิ \sigma \theta a \iota$.

 à $у а \lambda \mu a ́ \tau \omega \nu ~ \pi \epsilon \rho \iota к о т а i ́ ~ \tau \iota \nu \epsilon \varsigma ~ \pi \rho о ́ т є \rho о \nu ~ ن ́ \pi o ̀ ~ \nu \epsilon \omega-~$ тє́рюข $\mu \epsilon \tau \grave{\alpha} \pi a \iota \delta \iota a ̂ s ~ \kappa a i ~ o l \nu o v ~ \gamma \epsilon \gamma \epsilon \nu \eta \mu e ́ \nu a \iota, ~ \kappa а \grave{~ \tau a ̀ ~}$

 [ì] Gertz \| $\|[\tau \dot{\alpha} \pi \rho \sigma \sigma \omega \pi a]$ Dobree, probably rightly


 $\tau \hat{\iota}$ ' $\triangle \lambda \kappa \iota \beta \iota a ́ \delta \eta \quad \grave{\eta} \chi$ Өо́ $\mu \in \nu о \iota ~ \epsilon ́ \mu т о \delta \omega ̀ \nu ~$

 $\lambda a ́ \sigma \epsilon \iota a \nu, \pi \rho \omega ̂ \tau o \iota ~ a ̀ \nu ~ \epsilon i \nu a \iota, ~ \epsilon ่ \mu \epsilon \gamma a ́ \lambda \nu \nu \nu \nu$




'The political "गromims of Nh. tahe adiantaza of the reizoning excitement ws try and ruin lim.'
${ }^{4}$ Once under this shock-they bocame eager talkers and listeners on the subject of other recent acts of impiety."


















> 28 2. i $\mu \pi \sigma \delta \hat{\omega} \nu \mathrm{M}$ with BAE ? $\delta \eta \mu \omega \tau \kappa \grave{\eta} \nu \mathrm{M}$ with EF
> 29
> 1. $\{i, \ldots$ in] Herw. : eln for 刟 Cubet
> 2. аїоксї

ЕҮГГРАФНЕ ऽ' (28-31)



 $\sigma \theta$ ย́vтa] av̉тòv ả $\gamma \omega \nu i ́ \sigma a \sigma \theta a \iota$, каì єै $\delta o \xi є \pi \lambda \epsilon i ̂ \nu$ тòv 'А入кıßıáonv.
30 Mєтà $\delta \epsilon ̀ ~ \tau а ข ̂ t a ~ \theta \epsilon ́ \rho o v s ~ \mu \epsilon \sigma o v ̂ \nu t o s ~ \eta ้ \delta \eta ~ \dot{~}$
 т $\hat{\nu} \nu \mu \epsilon ̀ \nu$ oûv $\xi v \mu \mu a ́ \chi \omega \nu$ тoîs $\pi \lambda \epsilon i$ - fhe armament

 бкєvŋे छvขєітєто тро́тєроу єйрŋто є’я Кє́ркขрау









 $\kappa т \eta ́ \sigma о \iota \nu \tau о, ~ \tau о и ̀ \varsigma ~ \delta ’ ~ є і ̈ ~ т о т є ~ o ้ \psi о \iota \nu \tau о, ~ є ’ \nu \theta \nu \mu о и ́ \mu є \nu о \iota ~$

 $\kappa \iota \nu \delta u ́ \nu \omega \nu$ ả $\lambda \lambda \eta \eta_{\lambda} o v \varsigma ~ a ̉ \pi o \lambda \iota \pi \epsilon i ̂ \nu, ~ \mu a ̂ \lambda \lambda o \nu ~ a v ̉ т o u ̀ s ~$

 [комш $\sigma \in \nu \tau \alpha]$ Herw.










 є́като̀ข каі̀ $\Lambda \in \sigma \beta i ́ \omega \nu$ каі̀ Xíwע тєขтйкоута, каі̀









 $\tau \hat{\omega} \nu<\delta \dot{e}>\tau \rho \iota \eta \rho u ́ \rho \chi \omega \nu$ è $\pi \iota \phi о \rho a ́ s ~ \tau \epsilon \pi \rho o ̀ s ~ \tau \hat{\varrho}$ è $\kappa$
 vaut $\hat{\nu}$ каì тaîs ím $\eta \rho \in \sigma i a \iota s ~ к a i ̀ ~ \tau a ̊ \lambda \lambda a ~ \sigma \eta \mu \epsilon i o l s ~$

 то入erècoráp and eimpereoráty his. See Intl. p. xxxii
 M with $\mathrm{BG}\left\|\| \mathrm{K}_{\mathrm{c}}\right.$ omitted


ヨУГГРАФНГ ऽ＇（31）




 $\pi \epsilon \rho \grave{\imath}$ тò $\sigma \hat{\omega} \mu a \quad \sigma \kappa \epsilon v \hat{\omega} \nu \quad \mu \epsilon \gamma a ́ \lambda \eta \quad \sigma \pi o v \delta \hat{\eta} \pi \rho o ̀ s ~ 35$





 $\kappa а і ~ \tau \hat{\omega} \nu \quad \sigma \tau \rho a \tau \epsilon v o \mu \epsilon ́ \nu \omega \nu$ т $\nu \nu$ iठíav，тท̂s $\mu \epsilon ̀ \nu$ то́入є由ऽ őба тє ク้ठך троєтєтєлє́кєє каі а̀ є้ $\chi о \nu \tau а \varsigma$ тov̀s $\sigma \tau \rho a \tau \eta \gamma o u ̀ s ~ a ̉ \pi \epsilon \epsilon \sigma \tau \epsilon \lambda \epsilon, ~ \tau \hat{\omega} \nu \quad \delta \epsilon ̀ ~ i \delta \iota \omega \tau \omega \hat{\nu}$

 $\chi \omega \rho i s \delta^{\prime}$ à єiкòs $\geqslant \nu$ каi a้עєv то̂̂ є̇к $\delta \eta \mu о \sigma i ́ o v ~$




 Өа́ $\beta \epsilon \iota$ каі ő $\psi \epsilon \omega \varsigma ~ \lambda a \mu \pi \rho о ́ т \eta \tau \iota ~ \pi \epsilon \rho \iota \beta o ́ \eta \tau о \varsigma ~ є ่ \gamma є ́-~$ עєто ท̂ $\sigma \tau \rho a \tau \iota a ̂ \varsigma ~ \pi \rho o ̀ s ~ o u ̂ \varsigma ~ \epsilon ่ \pi \eta ̂ \sigma a \nu ~ ن ́ \pi \epsilon \rho \beta о \lambda \hat{\eta}$ ，каi

3．e่ $\kappa \dot{\alpha} \sigma \tau \omega$ for $\mathfrak{\varepsilon} \kappa$ á $\sigma \tau o v \mathrm{M}$
5．［ $\delta \eta \mu \sigma \sigma i a \nu] \mathrm{Kr} .:<\tau \eta ̀ \nu>\delta \eta \mu o \sigma l a \nu$ Thomas $\| \pi \rho o \sigma \epsilon \tau \epsilon \tau \epsilon \lambda \in \kappa \epsilon \iota$

 the rest

6．H$\sigma \sigma \omega \nu \mathrm{M}$
 є́ $\pi i \quad \mu \epsilon \gamma i \sigma \tau \eta$ €̀ $\lambda \pi i ́ \delta \iota ~ \tau \hat{\omega} \nu \quad \mu \epsilon \lambda \lambda o ́ \nu \tau \omega \nu$ трòs $\tau \grave{a}$



 v̇тєб $\eta \mu a ́ \nu \theta \eta$ ，єủ $\chi a ̀ s ~ \delta e ̀ ~ \tau a ̀ s ~ \nu o \mu c-~$

－The moment
imme－${ }^{\text {inataly }}$ sutereoding the farewell was jesatiliarly
 є่тоьô̂ขто，кратท̂рás $\tau \epsilon \kappa є а ́ \sigma a \nu \tau \epsilon \varsigma ~ т а \rho ’ ~ a ̈ т а \nu ~$
 ápүvpoîs oĭ $\tau \epsilon \epsilon \in \pi \iota \beta a ́ t a \iota ~ к а i ̀ ~ o i ~ a ̆ \rho \chi о \nu \tau \epsilon \varsigma ~ \sigma \pi \epsilon ́ \nu-~$




 äul $\lambda \lambda a y$ そ้ठ $\eta$ 白x




3

 xpónov ，，，ithè there was a
 éкк $\overline{\text { ® }}$


32 1．тapdтav M with AFG
2．anawigavies M with the rest IEnvelejovto M
3．［rotolöc］Sita．y［Tà ．．AOŋvai $\omega \nu$ ］（iertz





 $\dot{a} \lambda \eta \theta \in i ́ a \varsigma ~ \lambda \in ́ \gamma \epsilon \iota \nu$, каì $\gamma \iota \gamma \nu \omega ́ \sigma \kappa \omega$ öть hiedjeer his own oi $\tau \grave{a} \mu \eta े \pi \iota \sigma \tau a ̀ ~ \delta o \kappa о \hat{\nu} \boldsymbol{\tau} a$ єivai $\hat{\eta}$
 crod-that the reports were even less than the full truth.' 5



 ô $\pi a ́ \nu v ~ \theta a v \mu a ́ \zeta \epsilon \tau \epsilon, ~ \pi о \lambda \lambda \hat{\eta}$ бтратьâ










 $\beta \lambda a ́ \pi \tau \epsilon \iota \nu \hat{\eta} \mu a ̂ s ~ \pi \lambda \epsilon i ́ \omega$ oioí $\tau^{\prime}$ धै є́ovтa८ ทै $\pi a ́ \sigma \chi \epsilon \iota \nu$,

33 1. $\mu \grave{\eta} \tau \dot{\alpha}$ M \| катафоßךөєío S M

3. áфарктоц] see Intr. II. end, under $\phi \rho \alpha ́ \sigma \sigma \omega$

ӨOYKY $\triangle I \Delta O Y$



11. $\operatorname{\pi i\sigma \pi tr}(\mathrm{e} .33$ $84+318 \%)$. There is no, inem fost merror. Intron. duction of to кaton, $\frac{5}{5}$, anil тo cixos, s̊ 5 .

















B. Proquesals тoùs $\mu \epsilon ̀ \nu \mu a ̂ \lambda \lambda o \nu \beta \in \beta a \iota \omega \sigma \omega ́ \mu \epsilon \theta a$, тoîs for jurpanation
(e. at so $1-5$ )(e. 34 s
 Sè фı入íà каi छv $\mu \mu a \chi i ́ a \nu ~ \pi \epsilon \iota р \omega ́ \mu \epsilon \theta a$

 hand) M
5. $\pi$ ávta $\gamma d \rho \rho \bar{\eta} \mathbf{~ M ~ \| f ~ \pi \tau a i \omega \sigma u ~ M ~ w i t h ~ B a F ~}$



1. roîs mèv for roves mèy $M$

ЕҮГГРАФНГ 5' (33-34)


 $\mu a \chi i ́ a \nu ~ \pi о \iota \omega \mu \epsilon \theta a$ ท̀ $\mu i ̂ \nu ~ \eta ै ~ \mu \eta ̀ ~ \delta є ́ \chi \omega \nu \tau a \iota ~ ' A \theta \eta \nu a i ́ o v s . ~$
 ษai oủ $\gamma \grave{\mathrm{a}} \rho$ àvé $\lambda \pi \iota \sigma \tau o \nu$ av̉тoîs, ả $\lambda \lambda$ ' aici Sià 10







 סаípova каì є́s KópıעӨор, סєó $\mu \epsilon \nu о \iota ~ \delta є \hat{\nu} \rho о$ катà




 $\pi a \nu \tau \epsilon \varsigma, \epsilon i$ ठє̀ $\mu \eta$, őт $\pi \lambda \epsilon \hat{\epsilon} \sigma \tau o \iota \quad \mu \epsilon \theta^{\prime} \dot{\eta} \mu \hat{\omega} \nu, 25$




 probability, the same error occurring elsewhere in Thuc.: то七ิิvтau Stephens, Cla., Sitz. \# [ $\dot{\eta} \mu \hat{\nu}\rangle$ Sta., Böhme-Widmann, Fr. Mül.
3. $\delta \in v \delta \mu e v o l ~ M$
4. $\pi \epsilon \rho \hat{l} \tau \hat{\eta} \mathrm{\Sigma} \iota \kappa \epsilon \lambda i a l$ MSS : corr. Dobree

 $\kappa а т а \sigma т \eta ́ \sigma а \iota \mu є \nu$ öть о́ $\rho \mu \dot{\rho} \mu \in \theta a \quad \mu \in ̀ \nu$ є̇к фıлias

 $\pi \epsilon \rho a \iota \frac{v ิ \sigma \theta a \iota}{\mu \epsilon \tau a ̀ ~ \pi a ́ \sigma \eta \varsigma ~ \tau \hat{\varsigma} \varsigma \pi a \rho a-~}$ $\sigma \kappa \epsilon v \eta ิ s, \chi^{a \lambda \epsilon \pi o ̀ \nu} \delta_{\epsilon} \delta_{\imath a}^{\imath} \pi \lambda o v ̂ ~ \mu \eta ̂ \kappa o s$

єїท，ßрабєîá тє каі кат’ ỏخíyov тробтiттоиба．










 âv àmâpaı àтò Kєркúpas，d̀ $\lambda \lambda ’ \hat{\eta}$


3．This refler． timf is likely 50 vent them from leavillg Curcyra at all．





4．đóvion M with EG if Bpaxciá for Bpadeiai M with BAEF ii кat＇©̀ǐop］кarà Móyov liust Msis
 тольоркойто］та入аитшоїто Cla．：inжо入ьоркоivto Naber，Hu． diто入（тоєе M with BAEF

6．वंтоклecoptyous MI with the rest

ЕУГГРАФНУ 5' (34-35)
 $\kappa a \grave{~ a ́ \sigma \mu \in ́ \nu o v ~ a ̂ \nu ~ \pi \rho o ́ \phi a \sigma \iota \nu ~ \lambda a ß o ́ \nu \tau о \varsigma, ~ \epsilon \iota ้ ~ \tau \iota ~}$

 тро̀s тà $\lambda \epsilon \gamma о ́ \mu \epsilon \nu a \kappa a i$ ai $\gamma \nu \hat{\omega \mu a \iota ~ і ̈ \sigma \tau а \nu \tau а \iota, ~ к а і ̈ ~} 60$
 $\pi \rho о \delta \eta \lambda о \hat{\nu} \tau a \varsigma$ öт८ ả $\mu \nu \nu o v ิ \nu \tau a \iota \mu \hat{\lambda} \lambda \lambda о \nu \pi \epsilon \phi о ́ \beta \eta \nu \tau a \iota$,





 $\delta \nu \nu a ́ \mu \epsilon \iota$.
" Пєí̈є $\sigma \theta \epsilon$ ov้̉ $\mu a ́ \lambda \iota \sigma \tau a ~ \mu e ̀ \nu ~ \tau a v ̂ \tau a ~ \tau о \lambda \mu ท ́-70 ~$

 $\pi a \rho a \sigma \tau \eta ̂ \nu a \iota ~ \pi a \nu \tau i ~ \tau o ̀ ~ \mu e ̀ \nu ~ \kappa а т а ф \rho о \nu є i ̂ \nu ~ \tau o u ̀ \varsigma, ~$
 $\delta^{\prime} \eta ้ \delta \eta$ тàs $\mu \epsilon \tau a ̀$ фóßov тарабкєvàs à $\sigma \phi a-7$ $\lambda \epsilon \sigma \tau a ́ \tau a \varsigma ~ \nu о \mu i \sigma a \nu \tau a s ~ \grave{\varsigma ~ є ̇ \pi i ~ \kappa \iota \nu \delta v ́ \nu o v ~ \pi \rho a ́ \sigma \sigma \epsilon \iota \nu ~}$

 ő $\sigma$ оข ойт $\omega$ тá $\rho \in \iota \sigma \iota \nu$."
35 Kaì ò $\mu$ є̀v 'Ериокра́тทร тобаи̂та єiтє. т $\hat{\omega} \nu$ ठє̀

 number of speakers placed

9. $\pi \alpha \rho \alpha \sigma \tau \hat{\eta} \nu \alpha \iota] \pi \alpha \rho \alpha \sigma \tau \dot{\eta} \tau \omega$ Badham || $̇ \kappa \tau \hat{\omega} \nu \not{\epsilon} \rho \gamma \omega \nu \mathrm{M}$ with B || тápetoъ M with BAG
ov̉ $\delta^{\prime}$ ả $\lambda \eta \theta \hat{\eta}$ є̇ $\sigma \tau i \bar{\nu}$ à $\lambda$ éyouto, oi $\delta$ é, Amumg thuse







36 "Toùs $\mu$ èv 'A $\theta \eta v a i o v s ~ o ̋ ~ o ̃ \tau \iota s ~ \mu \eta े ~ \beta o u ́ \lambda \in \tau а \iota ~$



 1. прооінар
(s8 1, 1, ). Thean reports are falificatel by oppmenemt of



 фóß $\varphi$ тò $\sigma \phi \in ́ \tau \epsilon \rho о \nu$ є́ $\pi \eta \lambda v \gamma a ́ \zeta \omega \nu \tau a \iota$. каì $\nu \hat{v} \nu$ aủtaı 10 ai à $\gamma \gamma \epsilon \lambda i ́ a \iota ~ т о и ̂ т о ~ \delta v ́ v a \nu \tau a \iota ~ о и ̉ к ~ i ̀ \pi \grave{~ т а и ̆ т о \mu и ́ т о v, ~}$






35 1. ol $\delta \varepsilon$ for où $\delta^{\prime} \mathrm{M}$ with CAG || a $\lambda$ tr $\gamma$ ce toîs $\delta \varepsilon$ MSS; see lutr. § 9: a néretal, oi Marlvig: a déres, oi Acm. Portus
36









 $\Pi_{\epsilon} \lambda_{0} \pi о \nu \nu \eta \sigma \sigma=\delta \iota \alpha \pi о \lambda \epsilon \mu \hat{\sigma \alpha \iota} \quad \delta \sigma \omega$ they were to catè távta औै






 （ $\mu$ éya yàp тò каi aủtaîs тaîs vavбi коúфаıs тобои̂тоע $\pi \lambda о \hat{\nu} \nu \delta \epsilon \hat{v} \rho о \kappa о \mu \iota \theta \hat{\eta} \nu a \iota), \tau \eta \dot{\eta} \nu \tau \epsilon \not{\alpha} \lambda \lambda \eta \nu$








 corr．Haacke

 but the sense is＇establish，＇＇found，＇＇build＇；see note \｜ク̈rou M




 $\gamma \iota \gamma \nu \omega ́ \sigma \kappa о \nu \tau \epsilon \varsigma$ ，тà $\sigma \phi \in ́ \tau \epsilon \rho a$ aủt $\omega \hat{\nu} \epsilon \dot{v}$ IB．Atluack on















 тo入入oùs $\pi \epsilon i \theta \omega \nu$ roùs［ $\delta \hat{\epsilon}$ ］тà toんaûta $\mu \eta \chi a \nu \omega$－

 Súvavtą $\delta^{\prime}$ ou้（тòv yàp ẻ $\chi$ Өpòv où $\chi$ ต̉v $\delta p \hat{\imath}$
 Sta．，Hu．，Sitz．

3．$\left[\delta i^{\circ}\right.$ aúrà $]$ Kieser；but the worls refer to rá $\delta \in$ newoío 36， 2 ｜｜aúthy for aúrin M

4．［ṓ］and no入ájew for MSS nolájwy Weil


 $\phi \nu \lambda a ́ \sigma \sigma \omega \nu, ~ \tau \grave{a}$ ठè каì $\delta \iota \delta a ́ \sigma \kappa \omega \nu \cdot \mu a ́ \lambda \iota \sigma \tau a ~ \gamma a ̀ \rho ~$



 $\mu a ̂ \lambda \lambda o \nu ~ \hat{\eta}$ סvva $\mu \in ́ \nu o v \varsigma ~ \epsilon ́ \tau \epsilon ́ \theta \eta ~ a ̉ \tau \iota \mu a ́ \zeta \epsilon \iota \nu . ~ a ̉ \lambda \lambda a ̀ ~ \delta \grave{\eta}$


 íбov єival，тoùs $\delta$ è é $\chi o \nu \tau a s ~ \tau \grave{a} \chi \rho \eta$－c．Defence of $\mu а \tau а$ каі ă $\rho \chi \epsilon \iota \nu$ aै $\rho \iota \sigma \tau a$ ßє $\lambda \tau i ́ \sigma \tau o u s$ ． $\begin{aligned} & \text { demoeracy：} \\ & \text { altercutio and }\end{aligned}$ є่ $\gamma \grave{\omega} \delta \epsilon ́ ~ ф \eta \mu \iota \pi \rho \hat{\omega} \tau a \mu \epsilon ̀ \nu \delta \eta \hat{\eta} \mu \nu \bar{\xi} \dot{v} \mu \pi a \nu{ }^{\text {antithesis．}}$


 §’ ä้ ảкои́баขтаs ăpıбта тоùs mоддоús，каì
 $2 \delta \eta \mu о \kappa \rho а т i ́ a ~ i \sigma о \mu о \iota \rho \epsilon i ̂ \nu . ~ o ̉ \lambda \iota \gamma a \rho \chi i ́ a ~ \delta e ̀ ~ \tau \hat{\omega} \nu ~ \mu \grave{\nu} \nu \nu_{10}$ $\kappa \iota \nu \delta u ́ \nu \omega \nu$ тоîs mo入入oîs $\mu \epsilon \tau a \delta i ́ \delta \omega \sigma \iota, \tau \hat{\omega} \nu \delta^{\prime} \omega \phi \in \lambda i-$ $\mu \omega \nu$ oủ $\pi \lambda \epsilon о \nu \epsilon \kappa \tau \epsilon i ̂ ~ \mu o ́ \nu o \nu, ~ a ̀ \lambda \lambda a ̀ ~ \kappa a i ̀ ~ \xi v ́ \mu \pi a \nu \tau '$

 катаб $\chi$ єิข．

5．［ $\dot{\kappa} \mathrm{K}] \tau \tau \hat{v} \mu \grave{\eta} \delta$ ．Herw．\｜$\mu \epsilon \tau \dot{\alpha}<\tau \hat{\omega} \nu>\pi 0 \lambda \lambda \hat{\omega} \nu$ Hu．
39 1．［ $\beta \in \lambda \tau i \sigma \tau o u s]$ Cobet：$\beta \epsilon \lambda \tau i o u s \mathrm{C} \|$ кarà $\tau \grave{\alpha} \mu \notin \rho \eta \mathrm{M}$ with EFG


OOYKY $\triangle I \Delta O Y$





 [グ $\pi \epsilon \rho$ тò т $\eta \varsigma ~ \pi o ́ \lambda \epsilon \omega \varsigma ~ \pi \lambda \hat{\eta} \theta о \varsigma] ~ \mu \epsilon \tau a \sigma \chi \epsilon i \nu, \epsilon i \delta^{\prime}$


















40

 [ $\left.\dot{\alpha} \lambda \lambda^{\prime}\right]$ Cubet If roitou Badham is nai hefore foov omitted
 note li ^à toû mavtòs Kr. II $\pi$ poacotopetvous for $\pi$ poòs air $\theta$. Mi
 mévous] ßovionévous $\mathrm{C}, \mathrm{Hu}$.








 $\tau \hat{\omega} \nu \pi \rho o ̀ \varsigma ~ \tau a ̀ \varsigma ~ \pi o ́ \lambda \epsilon \iota \varsigma ~ \delta \iota a \pi о \mu \pi \hat{\omega} \nu \quad a ̈ \mu a ~ e ै \varsigma ~ \tau \epsilon$

 $\mu \epsilon \theta a$ Є̇s $\dot{v} \mu a ̂ \varsigma ~ o ั ้ \sigma o \mu \epsilon \nu . " ~$



 $\pi \rho \omega ิ \tau o \nu ~ \mu \epsilon ̀ \nu ~ \epsilon ่ \pi \tau \epsilon \epsilon є ́ \tau a \sigma \iota \nu ~ \tau o ̂ ̂ ~ \sigma \tau \rho a \tau \epsilon v ́-~$
 о́ $\rho \mu \iota \epsilon \hat{\imath} \sigma \theta a i ́ ~ \tau \epsilon \kappa a i ~ \sigma \tau р а т о \pi \epsilon \delta \epsilon v ́ \sigma \epsilon \sigma \theta a \iota$

 'The armament complete was passed in review -triremes were despatched to ascertain which 5 of the cities would welcome the arrival.'




2. тарабкєvaбஸ́ $\mu \in \theta a \mathrm{M}$ with G
3. oủdè $\mu i a^{\text {M }} \|$ фaivetal M with EF

2 1. $\sigma \dot{v} \tau \tau \mathfrak{\xi} \iota \nu$ M \| $\sigma \tau \rho a \tau о \pi \epsilon \delta \epsilon \dot{v} \epsilon \sigma \theta a \iota ~ M S S: ~ c o r r . ~ K r . ~ \| ~ a ̨ \mu a ~$
 M with BAEF









 vavтıкò Xíwv каi $\tau \omega ิ \nu$ ă $\lambda \lambda \omega \nu \xi \nu \mu \mu(\dot{\prime} \chi \omega \nu)$, óт $\lambda i-$
 (каì тои́т $\omega \nu$ 'А $\theta \eta \nu a i ́ \omega \nu ~ \mu \epsilon ̀ \nu ~ a u ̉ \tau \omega ̂ \nu ~ \eta ̄ \sigma a \nu ~ \pi \epsilon \nu \tau a-10 ~$




 סѐ тоі̂s $\pi a ̂ \sigma \iota \nu ~ o ́ \gamma \delta о \eta ́ к о \nu \tau а ~ к а і ~ т є т р а к о б і о и s ~(к а i ̀ ~$
 סovท́таıs 'Poঠíшу є̇ттакобioıs, каì Meуарєv̂бє


44. Тобаи́тך $\geqslant \geqslant \pi \rho \omega ́ \tau \eta ~ \pi а \rho a \sigma \kappa є \nu \eta े ~ \pi \rho o ̀ \varsigma ~ \tau \partial े \nu ~ \pi o ́ \lambda \epsilon-~$
 олки́סєє $\mu \in ̀ \nu ~ т \rho \iota а ́ к о \nu т а ~ \sigma \iota т а у \omega \gamma o l, ~ к а i ~ т о и ̀ s ~$

 Osberger ; cl. c. 94, 4






 $\kappa a i$ тро̀s Та́раута каi ès e̋кабтоц cities.'










 $\mathrm{X} a \lambda \kappa \iota \delta \epsilon \hat{v} \sigma \iota \nu$ ov̉ $\sigma \iota \Lambda \epsilon о \nu \tau i ́ \nu o \iota s, \beta o \eta \theta \epsilon i v$. meason.'






 ${ }^{\prime}{ }^{\prime} \gamma \gamma \in \lambda \circ \iota$.

1. ไáviov M

2. $\epsilon t \sigma \omega$ M with the rest $\|[\tau \epsilon] \mathrm{Kr}$. : $\delta \epsilon$ Sauppe

ӨOYKY $\triangle I \Delta O Y$










 каӨі́бтауто.


 'The ships from Egestal ret fromed with dishwarten.

2 коута סè тáخаעта нóva фаiveтаи. каi oi $\sigma \tau \rho a-$ s









 ther commiosimsers on their $1: 9$
first liwit, was

45
 теретठixa M \|| фроиройs M
 àvaӨグцата，фıá入as тє каi oivoұóas каì $\theta v \mu \iota a-$











 $5 \mu a \tau a \pi о \lambda \lambda a ̀$ íסoıє ．каі̀ oì $\mu \epsilon ̀ \nu$ av̉тоí тє $\dot{a} \pi a$－ тท日่́עтєৎ каi тоѝs ä入入ovs то́тє $\pi \epsilon i ́-$

 ＇The generals now discussed their plan of action．＇
 oì ठè $\sigma \tau \rho a \tau \eta \gamma o \grave{~ \pi \rho o ̀ s ~ \tau a ̀ ~ \pi a \rho o ́ \nu \tau a ~ є ́ \beta o v \lambda є v ́ o \nu \tau о . ~}$

 $\epsilon ่ \pi \epsilon ́ \mu \phi \theta \eta \sigma a \nu, \kappa a i{ }^{\eta} \nu \nu \epsilon ̀ \nu$ таре́ $\chi \omega \sigma \iota$＇Nikias wished хр́иara to circumseribe
 ＇Eүєбтaîoı，тоòs таи̂тa ßоv入єv́єбӨa८，
 his range of operations with the rigorous


 $\tau \rho \iota \eta \rho \hat{\omega} \nu$ for $\tau \rho \ell \eta \rho \iota \tau \omega \bar{\nu} \mathbf{M} \| \chi \rho v \sigma \dot{a} \mathbf{M}$ with $\mathrm{E} \| \dot{\alpha} \rho \gamma \nu \rho \alpha \dot{M}$ with E

4．$\pi \alpha \rho \in i ̄ \chi 0 \nu \mathrm{Kr}$ ．







 каi т $\hat{\eta}$ то́入єє $\delta a \pi a \nu \hat{\omega} \nu \tau а \varsigma ~ \tau a ̀ ~ о і к є i ́ a ~ \mu \eta ̀ ~ к \iota \nu-~$ $\delta \nu \nu \in \cup ́ \varepsilon \iota \nu$.








 $\pi \rho \omega ̂ t o \nu ~ \delta e ̀ ~ \pi \epsilon i ́ \theta \epsilon \iota \nu ~ M e \sigma \sigma \eta \nu i o u s ~(e ่ \nu ~ \pi o ́ \rho \varphi ~ \gamma a ̀ \rho ~$

 є้ $\sigma \epsilon \sigma \theta a \iota), \pi \rho о \sigma a y a \gamma o \mu \epsilon ́ v o u s ~ \delta e ̀ ~ \tau a ̀ s ~ \pi o ́ \lambda \epsilon \iota s, ~ \epsilon i \delta o ́ t a s ~$


 катоик!そєь.



 кой́бай M

इupakov́бas, каì $\pi \rho o ̀ s ~ \tau \hat{\eta} \pi o ́ \lambda \epsilon t ~ \dot{\omega} s$


 - Lamachus both. He advised that they should proceed at onee to attack




















49 1. бvpakoú $\sigma$ as $M$
 Poppo \| <oú> $\pi \rho о \sigma \delta \dot{́} \chi$ outal Sitz. \|| $\sigma \phi \in i ̂ s ~ f o r ~ M S S ~ \sigma \phi a ̂ s ~ B k . ~: ~$ ó $\phi$ âs Cla.

## e





ӨOYKYAI $\triangle O Y$

 He founcl no, fat nur with the ather two.
入óyovs тоıךба́ $\epsilon \in \nu o s$ тєрі $\xi v \mu \mu а \chi i ́ a s$
 Ali. wht simin as his phath has! beventerelopter 5 -tailan acerums the strait from Rhegrinm $\omega$
 Hessine.'

 vav̂s є่к табผิ้ oi бтратךүоi каì
 1 He comld not 10 induce them to conelute an alliance.-Naxos




 ßоидо́ $\mu \in \nu о \iota)$, є́ко $\mu і \sigma \theta \eta \sigma a \nu$ émi тò $\nu$ Tпрíà тота-







 ミupaкои́бaıs $\Lambda є о \nu т i ́ v e \nu ~ \dot{s ~ m a p a ̀ ~ ф i ́ \lambda o u s ~ к а i ̀ ~}$


50

1. aírov̂ for airô̂ M with BAEG?

 ous M






 тєт ани' $\tau \epsilon \tau \rho a \mu \mu \epsilon \nu \omega \nu$, oi $\sigma \tau \rho a \tau \iota \omega \tau a \iota \pi v \lambda i \delta a$ of Katana-

 $2 \tau \hat{\omega} \nu \delta \grave{\epsilon} \mathrm{~K} a \tau a \nu a i ́ \omega \nu$ oi $\mu \grave{\nu} \nu$ тà $\tau \hat{\omega} \nu \Sigma \nu \rho a \kappa о \sigma i ́ \omega \nu$

 oi ठغ̀ ä̀ $\lambda \lambda о \iota \in \notin \eta \phi i \sigma a \nu \tau o ́ ~ \tau \epsilon ~ \xi v \mu \mu a \chi i ́ a \nu ~ т о i ̂ s ~$

 oi 'A $\theta \eta \nu a \hat{\imath} o \iota ~ \epsilon ่ s ~ \tau o ̀ ~ ' ~ ' P \eta ́ \gamma \iota o v, ~ \pi a ́ \sigma \eta ~ \eta ้ \delta \eta ~ \tau \hat{\eta} \sigma \tau \rho a \tau \iota \hat{a} 15$
 єбкєขа́そоעто то̀ бтрато́ттєор.



 å $\pi a ́ \sigma \eta$ oûv $\tau \hat{\eta}$ бтратьâ тapé $\pi \lambda \epsilon v$ - Katana.'




51 1. ol before Katavaîo omitted M \| èvตкодол $\eta \mu \in \nu \stackrel{\eta}{\nu}$ ( $\eta$ Ist hand) M with $\mathrm{A} \|\left[\begin{array}{c} \\ \hline\end{array} \tau \dot{\eta} \nu \pi \delta \lambda_{\iota \nu}\right]$ Herw.
2. $\tau \in$ before $\xi v \mu \mu a x i a \nu$ omitted M
3. $\tau \grave{\partial}$ before $\sigma \tau \rho a \tau \delta \pi \epsilon \epsilon \delta \nu \nu$ omitted M

1. бupakои́ббas M





 $\kappa a i ̀ ~ \tau \hat{\omega} \nu \psi \iota \lambda \hat{\omega} \nu$ тıvàs $\epsilon \in \kappa \epsilon \delta a \sigma \mu \in ́ v o u s ~ \delta \iota a \phi \theta \epsilon \iota-$





 $\tau \hat{\omega} \nu<\mu \epsilon ̀ \nu>\mu \epsilon \tau$ ' aủtov̂ $\mu \epsilon \mu \eta \nu v \mu \epsilon ́ \nu \omega \nu$ $\pi \epsilon \rho i ̀ \tau \hat{\omega} \nu$



 $\tau \hat{\nu} \nu \pi \epsilon \rho i ̀ \tau o u ̀ s ~ ' E \rho \mu a ̂ s ~ \delta \rho a \sigma \theta \in ́ \nu \tau \omega \nu, ~ \kappa a i ̀ ~$

'Finchuss and procembacs since the les. part ure of the armament.
 $\dot{a} \nu \theta \rho \dot{\omega} \pi \omega \nu \pi i \sigma \tau \iota \nu \pi a ́ \nu v \quad \chi \rho \eta \sigma \tau o u ̀ s ~ \tau \hat{\omega} \nu \pi о \lambda \iota \tau \omega ิ \nu$




## 2. ovpanovaroles M

53 1. [vaîv] Iuker, Cohet, Merw., hut of. c. 61 : viii. 74 тinv


3. àverbitws Lindan [fal cipeiv] lhadham. Heww. : eipeiv < $\mu \eta$ Vitv> Gerts








 oư่ $\epsilon$ тov̀s ä $\lambda \lambda$ dovs ov̉тє aútoùs ' $A \theta \eta$ - $\begin{aligned} & \text { stories of the } \\ & \text { last and worst }\end{aligned}$
 and wort oppressions of the Peisistratid
 despots, ninetyfive years before,
 $\tau \epsilon \lambda \epsilon \cup \tau \eta{ }^{\prime} \sigma a \nu \tau o \varsigma ~ \epsilon ่ \nu \tau \hat{\eta} \tau v \rho a \nu \nu i \delta \iota$ oủ ${ }^{\text {" }} \mathrm{I} \pi \pi a \rho \chi \circ \varsigma$, $\tilde{\omega} \sigma \pi \epsilon \rho$ oi $\pi о \lambda \lambda o i ̀ ~ o i ้ o \nu \tau a \ell, ~ a ̉ \lambda \lambda ' ~ ' ~ I \pi ~ \pi i a s ~ \pi \rho \epsilon \sigma \beta v ́-~$

 $\tau \omega ิ \nu \dot{a} \sigma \tau \hat{\omega} \nu, \mu \epsilon ́ \sigma o \varsigma \pi o \lambda i \tau \eta \varsigma, ~ \epsilon ่ \rho a \sigma \tau \eta े \varsigma ~ \hat{\omega} \nu$ єi $\chi \in \nu$ 3 aủtóv. $\quad \pi \epsilon \iota \rho a \theta \epsilon i s ~ \delta є ̀ ~ o ̀ ~ ' A \rho \mu o ́ \delta \iota o s ~ v ̇ \pi o ̀ ~ ' ~ ' I \pi \pi a ́ \rho \chi o v ~$




 $4 \nu i ́ \delta \iota$. каi є̇v тои́тழ ó " $1 \pi \pi a \rho \chi \circ \varsigma$, ஸ́s aû $\theta \iota \varsigma$ $\pi \epsilon \iota \rho a ́ \sigma a s ~ o v ̉ \delta e ̀ \nu ~ \mu a ̂ \lambda \lambda o \nu ~ \epsilon ̈ \pi \epsilon \iota \theta \epsilon ~ \tau o ̀ \nu ~ ' A \rho \mu o ́ \delta \iota o \nu, ~ 20 ~$








 $\tau \epsilon \pi o ́ \lambda \iota \nu ~ a u ̉ \tau \omega ิ \nu ~ к а \lambda \hat{\omega} s ~ \delta \iota \epsilon к о ́ \sigma \mu \eta \sigma a \nu ~ к а i ~ т о и ̀ s ~$


 $\sigma \phi \hat{\omega} \nu a v ̉ \tau \hat{\omega} \nu$ év тaîs ajp $\alpha a i ̂ s ~ \epsilon i v a \iota . ~ к а i ̀ ~ a ै \lambda \lambda o \iota ~$












4. Toútur $\mathrm{M} \|$ हो

6. a0t7n M with BAEF
7. $\mu$ eigon om. M [Toí pouor] Kr.: Aliresth takes it with




 'I $\pi \pi a ́ \rho \chi o v ~ o u ̉ \delta \epsilon i s ~ m a i ̂ s ~ \gamma є ́ \gamma \rho a \pi \tau a \iota, ~ ' ~ ' I \pi \pi i o v ~ \delta e ́ ~$



 тои̂то áтєоцко́тшs $\delta \iota \grave{\iota}$ тò $\pi \rho \epsilon \sigma \beta \epsilon v ́ є \iota \nu ~ \tau \epsilon ~ a ̉ \pi ’ ~$
 $\sigma \chi \epsilon i ̂ \nu ~ \mu о \iota ~ \delta о к є \hat{\imath}$ тотє ${ }^{\text {'I }} \boldsymbol{I} \pi \pi i ́ a s ~ \tau o ̀ ~ \pi а \rho а \chi \rho \hat{\eta} \mu a_{15}$










56 Tòv $\delta$ ' oủv 'A $\rho \mu o ́ \delta \iota o v a ̉ \pi a \rho \nu \eta \theta$ Є́v $\tau a$ т $\eta \nu \pi \epsilon i \rho a-$

55 1. $\mu \dot{\partial} \nu$ ov best MSS $\| \dot{\eta} \sigma \tau \dot{\eta} \lambda \eta\langle\dot{\eta}\rangle$ Bk., Hu., Herw. ; but perhaps the art. following justifies the omission \|['A $\theta \eta \nu \alpha i \omega \nu]$
 BAEFG
2. aủrŷ for MSS $\pi \rho \omega ́ r \eta$ Poppo, comparing Valla's inaccurate


 ef. Hampke Studien p. 12








 тоѝs тทेข $\pi о \mu \pi \eta ̀ \nu ~ \pi \epsilon ́ \mu \psi a \nu \tau a s ~ \dot{~} \theta \rho o ́ o v s ~ \gamma \in \nu \epsilon ́ \sigma \theta a \iota . ~$


















3. oi om. M with G oivecka M with A







 тоѝs סoрvфо́роия тò av̉ті́ка ঠıафєúyєє ó 'Aрıбто-



 тоv̀s тонтéas тoùs ó $\pi \lambda i \tau a \varsigma, ~ \pi \rho o ́ t \epsilon \rho o \nu ~ ท ̂ ~ a i \sigma \theta \epsilon ́-~$
 $a ̉ \delta \eta ́ \lambda \omega s ~ \tau \hat{\eta}$ oै $\psi \in \iota \pi \lambda \alpha \sigma a ́ \mu \epsilon \nu O s ~ \pi \rho o ̀ s ~ \tau \eta े \nu ~ \xi v \mu \phi о \rho a ̀ \nu ~ 5 ~$





 $\pi о \mu \pi a ̀ s ~ \pi o \iota \in i ̂ \nu]$.

3. $\left.\pi \rho o \tau \iota \mu \omega \rho \eta{ }^{\prime} \sigma \sigma \theta a \iota\right] \mathrm{M}$ only, and by conjecture Didot: the
 Poppo






 тoteiَ $\theta a l$, (2) in c. 56,2 we had the statement here made. $\mu \epsilon \tau \grave{\alpha}$



 $\mu \epsilon \tau a ̀$ тои̂то $\dot{\eta}$ тираעvis катє́नтך, каi ó '1 $\pi \pi i a \varsigma_{5}$

 $\epsilon$ є้ $\pi о \theta \epsilon \nu ~ a ̀ \sigma \phi u ́ \lambda \epsilon \iota a ́ v ~ т \iota \nu a ~ o ́ \rho \omega ́ \eta ~ \mu \epsilon \tau а \beta о \lambda \hat{\eta} \varsigma$

 Өvүатє́ра є́auтои̂ $\mu \epsilon \tau a ̀ ~ \tau а u ̂ \tau a ~ ' А \rho \chi \epsilon \delta i к \eta \nu, ~ ' А \theta \eta-~$ $\nu a i ̂ o s ~ \omega े \nu ~ \Lambda а \mu \psi а к \eta \nu \varphi ิ, ~ \epsilon ้ \delta \omega к є \nu, ~ a i \sigma \theta a \nu o ́ \mu \in \nu о s ~$ aùtoùs $\mu$ é $\gamma a$ тарà ßaбi入єî $\Delta a \rho \in i ́ \varphi ~ \delta u ́ v a \sigma \theta a \iota . ~$
 モ้ $\chi$ оу тóסє.






 $\sigma \pi o \nu \delta o s$ és $\tau \epsilon$ Eíyєıov каi тар' Aiavtíonv є́s






59 2. Eltrweev M

4. ixeîfer $\frac{\text { te }}{} \mathrm{M}$

60

1. $\mu \mu \nu \eta \kappa \dot{\mu} \mu \in \nu$ os M
 $\pi \epsilon \rho i$ т $\hat{\nu} \nu \mu v \sigma \tau \iota \kappa \hat{\omega} \nu$ т $̀ \nu$ aiтíà $\lambda a \beta o ́ \nu \tau a s, ~ к а i ̀$





 $\xi v \lambda \lambda a \mu \beta a ́ \nu \epsilon \iota \nu, ~ \epsilon ่ \nu \tau a v ̂ \theta a \quad$ ảעaтєíӨєтає єis тิ̂$\nu$
 єivaı, $\dot{v} \pi \grave{̀}$ т $\hat{\omega} \nu ~ \xi v \nu \delta \epsilon \sigma \mu \omega \tau \hat{\omega} \nu ~ \tau \iota \nu o s$
 каì ой є́ єт' а̉ $\mu ф о ́ т є р а ~ \gamma a ̀ \rho ~ є і к а ́ \zeta є т а и, ~$
'Andokides is solicited by his fellow-prisoners to stand forward and give infor-mation-he complies.'



 тарои́бךs íто廿ías тav̂бaı. ßєßaıoтє́рау रàp ${ }_{20}$



2. [кal rupavııर̂] Weidner: <n̂> кal $\tau$. Gertz \| $\pi \in \pi \rho a ́ \chi \theta a \iota$ M with the rest


 our is equally correct with the MSS reading, since it is the statement of Thuc., not the advice of the fellow-prisoner \| cilce oơ $\mathrm{M} \|$ ỡ $\theta^{\prime}$ cîs M . : ov่ $\theta$ eis the rest
 $\mu \hat{\epsilon} \nu \omega \nu$ Bothe, sc. $\tau \hat{\omega} \nu$ 'A $\theta \eta \nu a l \omega \nu$ 'since they had promised impunity': a $\delta$. alin $\eta$. Cobet; but for the sense of $\pi$ оєєí $\theta a \iota$ Herw.

3. $\kappa a \theta^{\prime}$ ' $\dot{a} u \tau \partial \nu$ MSS: corr. Stephens












 $\tau \hat{\omega} \nu \epsilon ่ \chi \theta \rho \hat{\omega} \nu$, ої $\pi \epsilon \rho$ каі трі̀ ढ่ктл $\epsilon \hat{\iota} \nu$
${ }^{4}$ There still reswained the photanatichas of the mysteries, which harl not yet lmen













61 катесрікен for катпүорірке Herw. 1. Metà tồ aìroû 入óyou, [кal]





 ßıáoov oi év "A
 каi тov̀s ó $\mu \eta$ ทिроия т $\omega \bar{\nu}$ 'A $\rho \gamma \epsilon i \omega \nu$ тov̀s
 vaîo то́тє тарє́סобаע т仑̨ 'Арүєíшv Argos connected with Alk. were suspected of a plot for the subversion of their








 бтрать́тая тє $\sigma \phi \epsilon \tau \in ́ \rho o v s ~ к а і ~ \pi о \lambda є \mu i o v s ~ \mu \grave{~}$
 'Apreíovs ßovдópevol таранеìvai, ठi' éкєívov



 tas 'A Ávas.


4. [ $\nu \alpha \hat{v} \mathrm{p}]$ Herw. || $\alpha \lambda \lambda$ ov M
 [ $\tau \epsilon]$ : the $\tau \epsilon$ is misplaced, as though another partic. were not to follow; but $\beta$ ou $\lambda \delta \mu \epsilon \nu$ ol is afterwards inserted instead of $\theta \in \rho a-$ тє́vovies being carried on $\| \delta i^{\prime}$ Eкeî̀ov Herw. \| $\sigma \phi i \sigma t$ for MSS $\sigma \phi a ̂ s$ Lindau. The same error occurs in v. 49, 1
 àme入Өóvtєऽ à àtò $\tau \hat{\eta} \varsigma \nu \epsilon \grave{\omega} \varsigma$ ov̉ фavєpoì Pelopmonnesus.






 $\kappa a \tau \in ́ \gamma \nu \omega \sigma a \nu$ aủтои̂ $\tau \epsilon \kappa a i ̀ \tau \hat{\omega} \nu \mu \epsilon \tau$ ' є่кєívov.
 тоıท́баутеऽ той бтратєи́رатоя каi



 каì тà סı́́íора $\mu a \theta \epsilon i ̂ \nu ~ \tau a ̀ ~ \pi \rho o ̀ s ~ ' E y є \sigma т а i o u s . ~$









## 7. $\pi 0 \lambda \lambda \omega \hat{\omega}$ M

7.) 入axìr -zy CEFM: corr. Kr. 1 [ini Lelluoîutos nai] Sta. ; they dial mat get to Selimes, lmet intemded to do so. The narrative of e. 62 is ubscure if oi hefore 'Eyearaîos om. MI


 $4 \pi \epsilon \rho \iota \epsilon ́ \pi \lambda \epsilon v \sigma a \nu, \tau a ̀ a ̀ \nu \delta \rho a ́ \pi т о \delta a$ aैyovбaı. Nıкías 20

 трьа́коута тарฑ̂̀ є́ऽ тò бтра́тєvца. каì та̉עбра́-








 2 є̇кєívovs ióvtes. є̇ $\pi \epsilon \iota \delta \grave{\eta}$ yàp aủtoîs Syracuss.
 $\pi \rho \circ \varsigma$ тOV $\pi \rho \omega \tau 0 \nu$ фoßov кai $\tau \eta \nu$ confidence and
 є่тє́кєьขто, катá тє тท̀ $\quad \dot{\prime} \mu \epsilon \rho a \nu$ delays of єீка́ $\sigma \tau \eta \nu \quad \pi \rho o i ̄ o v ̂ \sigma a \nu ~ a ̉ \nu \epsilon \theta a ́ \rho \sigma o v \nu ~ \mu a ̂ \lambda \lambda о \nu, ~ к а i ̀ ~$
3. inteîs M with BG
4. $\tau \dot{\alpha} \tau^{\prime} \dot{d} \lambda \lambda a$ for $\left.\tau \tilde{a} \lambda \lambda a \mathrm{Hu} . \| \dot{\alpha} \pi \in \dot{\delta} \delta \sigma \sigma \alpha \nu\right]$ MSS : $\dot{\alpha} \pi \in \delta \delta \theta \eta \sigma a \nu \mathrm{Mad}-$ vig, followed by edd. generally : $\dot{\alpha} \pi \dot{\varepsilon} \delta o \nu \tau o \mathrm{Bk}$. The MSS reading is to be retained: for (1) it is not clear whether Nieias did not leave Hyccara before its fall and the enslavement of its people ; (2) in any case Nicias would not take the prisoners to Segesta; (3) the passage is not really less obscure with the proposed correction. The sense is 'they delivered the prisoners to Nicias'
 Sta. : $\pi$ epiŕryelo Herw.

1. бvракой́баs М
 good sense

OOYKYロIJOY







 $\tau \hat{\nu} \nu$＇A $\theta \eta \nu a i ́ \omega \nu$ éфúßpıఢоv ằ $\lambda \lambda a \quad \tau \epsilon$ каi єi



 є่к тท̂s $\pi o ́ \lambda \epsilon \omega \varsigma ~ o ̂ \tau \iota ~ \pi \lambda \epsilon i ̂ \sigma \tau o \nu, ~ a u ̉ \tau o i ̀ ~$ סє̀ таîs vavoì є̇v тобои́тщ viтò ขи́кта тарат入єи́баขтєऽ отрато́тє －Manomivere of Nikias from
kitana－－ Kitana－lue
lants lis forces lanifs lis furces
unopposed sonth
 of the Anspus．＇


 （roùs yà $\rho \hat{a} \nu$ భı入oùs［roùs］$\sigma \phi \hat{\omega} \nu$ кai Tòv oै $\chi \lambda o l l{ }^{10}$

2．$\pi$ 入的ovtes $\tau$ á $\tau \in$ MSS：eorr．Sta．；the misplamement of Te is not possible here，beeause $\pi$ deoves would be monsense
 Reiske，Batham，Herw，：$\pi$－icore＇s re is rim．Ihhmee

3．imeris M with BG te is wanting in all lest MSs
64 oфloun autois MSS：corr．Bk． 1．ämájrev for áyeer Herw．II natalausável CC，Hu．
 Reiske and suhsequent edhl．：see Intr．\＄！ 1 oi for a li：：it

 the addition of the art．before opion being mustrperted by examples
 $\sigma \phi i \sigma \iota \delta^{\prime}$ ov̉ таро́vтшע $i \pi \pi \epsilon \epsilon \epsilon \nu, \beta \lambda a ́ \pi \tau \epsilon \iota \nu$ à $\nu$

















 סè таи̂тa тoùs $\xi v \nu \delta \rho a ́ \sigma o \nu \tau a \varsigma ~ \pi о \lambda \lambda o u ̀ \varsigma ~ K a \tau a \nu a i ́ \omega \nu ~$

 ä้ $\lambda \lambda a$ Oapनєîv каi єivai є̀v סıavoía каi ă้ขєv


1. $\tau \hat{\omega} \nu$ before $\sigma v \rho a \kappa o \sigma t \omega \nu$ om. $\mathbf{M} \|[\{\pi \pi \epsilon \in \nu]$ Sta. $\| \mu \in \gamma \alpha ́ \lambda \omega \iota \mathrm{M}$
2. [émi тò $\sigma \tau \rho \dot{\alpha} \tau \epsilon v \mu a]$ Sta. \| aं $\pi о к \lambda \epsilon \dot{i} \sigma \epsilon \iota \nu$ M with BAEG ||
 by Philipppi after aipウ́ $\epsilon \epsilon \nu$ || [ $\tau \grave{̀} \sigma \tau \rho a ́ \tau \epsilon \nu \mu a]$ Bloomfield, Sta., Fr. Mül. \|| $\delta^{\prime} \dot{\epsilon} \nu \tau \alpha \hat{v} \theta a$ for $\delta \grave{\varepsilon} \tau \alpha \hat{\tau} \tau a$ Naber $\| \dot{\eta} \tau о \nsim a ́ \sigma \theta \eta$ M
3. [ $\pi a \rho \epsilon \sigma \kappa \epsilon v a ́ \sigma \theta a t]$ Dobree: $\pi a \rho a \sigma \kappa \epsilon v a ́ \sigma a \sigma \theta a l ~ B l o o m f i e l d: ~$ тарабкешd́бөal M with G









 $\lambda a ß o ́ v \tau \epsilon \varsigma ~ \tau о ́ ~ \tau \epsilon ~ \sigma т \rho и ́ т \epsilon v \mu a ~ a ̈ \pi a \nu ~ \tau o ̀ ~ \epsilon ́ a v \tau \hat{\nu \nu ~ к а i ̀ ~} 15$
 $\kappa a i ̀ ~ \epsilon ̀ \pi \iota \beta \iota \beta c i \sigma a \nu \tau \epsilon \varsigma ~ \epsilon ̀ \pi i ̀ ~ \tau a ̀ s ~ \nu a v ̂ s ~ \kappa a i ̀ ~ \tau a ̀ ~ \pi \lambda о i ̂ a ~$












4. кai airina for nal aritol Badham it iv hefore ais om. M
5. бuparoúras M
6. És tìn natà roे M with BCAPG rò hefore atpatíntrino
 Hn.

 каì оiккía єípүov каì $\delta$ év $\delta \rho a$ каì $\lambda i ́ \mu \nu \eta$, тарà $\delta$ è



 $\lambda i ́ \theta o \iota s ~ \lambda о \gamma a ́ \delta \eta \nu ~ к а i ~ \xi ु v ́ \lambda o \iota s ~ \delta \iota a ̀ ~ \tau а \chi є ́ \omega \nu ~ \omega ้ \rho \theta \omega \sigma a \nu$




 $\sigma \tau \rho a \tau \epsilon \dot{\jmath} \mu a \tau о \varsigma ~ \tau \hat{\omega} \nu$ 'A $\theta \eta \nu a i ́ \omega \nu$ тò $\pi \rho \hat{\omega} \tau о \nu$, єै $\pi \epsilon \iota \tau \alpha$

 баעтo.

## 67









1. $[a \nu]$ Sta.

 corr. Cla., Cobet
2. où $\theta$ eis all best MSS \|i inteîs M \| id $\nu \tau i \pi \rho o \sigma \hat{\eta} \sigma a \nu$ Herw. \| eो $\lambda \omega \rho(\nu \eta \eta \mathrm{M}$ м with BAF
67 1. цavrıveis M with BAG








 єїкобь каі тоछ̆ттає ळ́s тєขтท̆коута), тоѝs סє̀










 1. ix tis mapa5
2 бтратотє́ઈ́ov. о̋тои үàp 'Aрүєio九 каì
बrevīs $\theta$ apaos.




3. ¿фориஸ̂yras Meineke


4. tougtoy for tò aítò Ilu. |aít M
5. mavtiveîs M

ЕУГГРАФНЕ $5^{\prime}$ (67-69)














 àторíà фоßєрштє́рау ท̀ $\gamma \eta \sigma a ́ \mu \epsilon \nu о \iota ~ \tau \hat{\omega} \nu \pi о \lambda \epsilon \mu i ́ \omega \nu$."
'O $\mu$ ѐ̀ Nıкías тоцаи̂та таракє $\lambda \epsilon v \sigma a ́ \mu \epsilon \nu о \varsigma ~$

( Battle near the
 Olympieion.
First atmenian
 Victory.


 $\pi \eta$ тоі̂ऽ $\pi \lambda \epsilon i ́ \sigma \sigma \iota ~ \pi \rho о \sigma \mu \epsilon i \xi \epsilon є \epsilon ~ к а Ө i \sigma \tau а \nu \tau о ~ o v ̉ ~ \gamma a ̀ ~ \rho ~$


3. $\langle$ oủ> $\kappa \tau \dot{\eta} \sigma \epsilon \sigma \theta \epsilon$ Weiduer, Rauchenstein; the sense is 'there is mo friendly country near that youl can obtain without fighting for it yourselves' $\| \dot{\alpha} \lambda \lambda \lambda^{\prime} \hat{\eta} s$ for $\dot{\epsilon}_{\xi}^{\xi} \eta^{\prime} s$ Herw. : $\left\langle\dot{\alpha} \lambda \lambda \lambda^{\prime}>\right.$


тaútท̣ Tท̣̂ $\mu$ rí























1. [ouik $d_{v}$ oibucvot . . xai] Sta. ; both clauses are concessive,

 for émoiony Herw. $\sigma a \ \pi i$ gatai Mss: corr. Herw.

 rô or a partic, of wishiny is lost i M repeats of arizbropor
 крarêoı] Weidner







 $\sigma \theta a \iota$ סокєîv, тоv̀s סè à $\nu \theta \epsilon \sigma \tau \hat{\omega} \tau a \varsigma ~ \pi o \lambda \dot{v} ~ \mu \epsilon i \zeta \omega$


 катà бфа̂s aủтои́s, тарєррท́yขvто そ้ठך каі то̀















 || $\kappa \grave{\alpha} \nu$ แ̈pq Badham : $\kappa \alpha \theta^{\prime}$ ©̈pav Bothe
2. inteìs M with $\mathrm{G} \|$ els $\mathrm{M} \|$ |uves M with A
 Badham
 $\tau \hat{\omega} \nu \quad \chi \rho \eta \mu u ́ \tau \omega \nu$ à $\hat{\eta} \nu$ au̇тótı кı $\nu \eta j \sigma \omega \sigma \iota$, каi oi
 'A $\theta \eta \nu a \hat{\imath} o \iota ~ \pi \rho o ̀ s ~ \mu \epsilon ̀ \nu ~ \tau o ̀ ~ i \epsilon \rho o ̀ \nu ~ o u ́ k ~ j ̉ \lambda \theta o \nu, ~ \xi u \gamma-~$


 $\nu \epsilon \kappa$ рои́s (ảméӨavov סє̀ aủтஸ̂̀ каi т $\omega \nu \nu \xi \nu \mu c ́ \chi \omega \nu$

 $\xi v \mu \mu a ́ \chi \omega \nu$ ف́s тєขтท́коута), каi тà т $\omega \nu \pi о \lambda \epsilon \mu i \omega \nu$
 $2 \nu \eta \nu . \quad \chi \in \iota \mu \dot{\prime} \nu \quad \tau \epsilon$ ја̀ ${ }^{2} \nu$ каì тòv Nikiar revemban ho lus army 10 $\pi o ́ \lambda \epsilon \mu \circ \nu$ aủтó $\theta \epsilon \nu$ тоєєîन $\theta a \iota$ ойтт Kataha : 1 ! semds to Athens for reinforee.


 табьv іттократюิขтаь, каі хрі́цата бѐ ä $\mu a$ av่тó $\theta \epsilon \nu$ тє $\xi v \lambda \lambda \epsilon ́ \xi \omega \nu \tau a \iota ~ к а i ~ \pi а \rho ' ~ ' A \theta \eta \nu а i ́ \omega \nu ~$



 таîs さıракои́баıs.
 with $13 C F$


 onndirovtal M with Abs; is is] ©ore MSS: corr. stuphens ? oupakoúroass M






 oủסєขòs $\lambda \epsilon \iota \pi о ́ \mu \epsilon \nu о \varsigma$, каì ката̀ тò̀ $\pi o ́ \lambda \epsilon \mu о \nu$ є́ $\mu$ $\pi \epsilon \iota \rho i ́ a ~ \tau \epsilon ~ i к а \nu o ̀ s ~ \gamma \epsilon \nu o ́ \mu \epsilon \nu о s ~ к а i ̀ ~ a ̉ \nu \delta \rho \epsilon i ́ a ~ є ̇ \pi \iota ф а \nu \eta \jmath_{\imath}$,


 $\lambda \in \iota \phi \theta \hat{\eta} \nu a \iota$ on $\sigma o \nu$ єiкòs єìvaı, ä $\lambda \lambda \omega \varsigma \tau \epsilon \kappa a i$ тоîs


 $\pi о \lambda v a \rho \chi i a \nu(\eta \mathfrak{\eta} \sigma a \nu$ үà $\pi \epsilon \nu \tau \epsilon \kappa а i ́ \delta є \kappa а$ oi $\sigma \tau \rho a \tau \eta \gamma о \grave{\iota}$ aủтоîऽ), т $\hat{\omega} \nu \tau \epsilon \pi о \lambda \lambda \hat{\omega} \nu \tau \eta ̀ \nu ~ a ̉ \xi v ́ \nu \tau а к т о \nu ~ a ̉ \nu a \rho \chi i ́ a \nu . ~$





 cf. note
3. $\begin{aligned} & \text { rove cikds }[\text { eivat }] \text { Sta., who objects that the clause with }\end{aligned}$ the inf. ought to be consequential, and that it would be an awkward ambiguity to write $\epsilon$ iva here as 0.0 . for $\hat{\eta} \nu$. But since the clause taken as a consequence gives no sense, there is no ambiguity here \| $\kappa a l$ is omitted by best MSS || $\chi \epsilon \rho \rho \tau \epsilon \in \chi$ vas MSS
4. [Tò $\pi \lambda \hat{\eta} \theta$ os $\tau \hat{\nu} \nu \quad \sigma \tau \rho a \tau \eta \gamma \hat{\omega} \nu$ kail] Bethe, Herw., Widmann, Pluygers, Mu. \| $[\epsilon \not \phi \eta]$ Kr., Pluygers $\| \sigma \phi \epsilon i s$ for $\sigma \phi a ̂ s$ Herw., but the accus. is equally correct
$\tau \hat{\omega} \nu$ èvaעtíw , «̀v $\rho \in i a \varsigma ~ \mu \in ̀ \nu ~ \sigma \phi i \sigma \iota \nu ~ i \pi a \rho \chi o v ́ \sigma \eta \varsigma, ~$


 то̂̂ $\pi \iota \sigma \tau o \hat{v}$ тท̂s є̇ $\pi \iota \sigma \tau \eta ่ \mu \eta \varsigma ~ \theta a \rho \sigma a \lambda \epsilon \omega \tau \in ́ \rho a \nu ~ є ้ \sigma \epsilon-~$ 5 б日ai. тои́s tє $\sigma \tau \rho a \tau \eta \gamma o u ̀ s ~ к а i ̀ ~ o ̀ \lambda i ́ \gamma o u s ~ к а i ̀ ~ a u ̉ t o-~$
 ӧркוоע ウ̉ $\mu \eta ̀ \nu$ є́á $\sigma \epsilon \iota \nu$ ă $\rho \chi \epsilon \iota \nu$ ő $\pi \eta$ à $\nu$ є̇ $\pi i ́ \sigma \tau \omega \nu \tau a \iota \cdot 30$
 бтє́ $\gamma \epsilon \sigma \theta a \iota ~ \kappa a i ̀ ~ т a ̉ \lambda \lambda a ~ к а т a ̀ ~ \kappa о ́ \sigma \mu о \nu ~ к а і ~ « ı т р о-~$


 'Ериокра́тך каі 'Нраклєі́ठףv тòv $\Lambda v \sigma \iota \mu a ́ \chi o v ~ к а i ̀ ~$


 каì то̀̀ тоо̀s 'A $\theta \eta \nu a i ́ o u s ~ \pi o ́ \lambda є \mu о \nu ~ \beta є \beta a i o ́ т є р о \nu ~$









5. ※ффt $\lambda$ ctay $M$ with $G$
6. 7. droter M with A












 $\pi \rho o ́ s ~ \tau \epsilon \tau \hat{\eta} \pi o ́ \lambda \epsilon \ell$, $\tau \grave{\partial} \nu \mathrm{T} \epsilon \mu \epsilon \nu i ́ \tau \eta \nu$ ' Enlargemennt of '̇ừ̀











1. [oi tâ̂ta $\beta$ ou入ó $\mu \epsilon \nu o \iota]$ Herw., Hu.
2. тргккаiঠека M with BCAG \| öрıа каі=OPIAKAI: $\theta \rho \hat{a}(\imath)-$ каs MSS = OPAIKAC. The sehol. has öpta $\pi \epsilon \rho \ell$ тò $\sigma \tau \rho a \tau o ́ \pi \epsilon \delta o \nu$
 mara Bothe


 ム'́хŋтоऽ $\gamma \in \nu о \mu \epsilon ́ \nu \eta \nu$ छ̀v $\mu \mu a \chi i ́ a \nu \pi \rho \in \sigma$.





 $\pi \rho a ́ \xi a \nu \tau a \varsigma_{x}^{\mu n} \pi \rho о \sigma \chi \omega \rho \hat{\omega} \sigma \ell \delta^{\prime}$ аи̉тоîऽ катà тท̀





Сіманама.
Siveech of $\gamma \in \nu o \mu \epsilon ́ v o v ~ \tau \omega ิ \nu \mathrm{~K} a \mu a \rho \iota \nu a i \omega \nu$ ßouló- Hermocrates.
 тоиáde.
76 " $\mathrm{O} \hat{v}$ тท̀̀ $\pi a \rho o \hat{v} \sigma a \nu ~ \delta v ́ \nu a \mu \iota \nu ~ \tau \omega ̂ \nu ~ ' A \theta \eta \nu a i ́ \omega \nu$,
 є̀ $\pi \rho \in \sigma \beta \epsilon v \sigma(u ́ \mu \epsilon \Theta a, ~ \grave{u} \lambda \lambda a ̀ ~ \mu a ̂ \lambda \lambda o v ~ \tau o u ̀ s ~$ $\mu \in ́ \lambda \lambda o \nu \tau a \varsigma ~ a ̀ \pi ' ~ a v ̀ \tau \hat{\omega} \nu ~ \lambda o ́ \gamma o v \varsigma, ~ \pi \rho i ́ \nu$



1. Tрооiptos (9 1) Hillinwol by 8ay natrat mat of the true parpersie of 5 Athems.





2. [i้v $\tau_{\hat{\eta}} \mu \mathrm{\mu} \chi \chi \eta$ ] Kr.
3. гupakouббف̈v M
4. [dत्] Bailham


оєкіॅєєข, каі $\Lambda є о \nu \tau і ́ \nu \omega \nu ~ \mu \epsilon ̀ \nu ~ X a \lambda \kappa \iota \delta є ́ \omega \nu ~ o ̋ \nu \tau \omega \nu ~$












 $\kappa а к о \xi$ vуєтштє́роv $\delta$ є́.
耳о́р $\eta$ тov ov̉ $\sigma \alpha \nu$ e $\pi o ́ \lambda \iota \nu$ $\nu \hat{v} \nu$ ท̃ко $\mu \in \nu$ II. пícrus (ce. ,

 " the invaders,





2. out ot for ot
 roùs oè Badham \| [eǐov] Kr.

77 1. aúroùs $\dot{\eta} \mu a ̂ s ~ M|\mid \tau \tau \hat{\omega} \nu \dot{\epsilon} \kappa \kappa \hat{\imath}$ Gertz, but $\tau \epsilon$ is not misplaced here ; see note \| $\dot{\omega}$ ] $\delta$ öoc Badham














 є́avтò̀ $\delta$ ' ou' то入є́ $\mu l o \nu$ єival т $\hat{e}$ ' $\mathrm{A} \theta \eta$.

 13. Alliance with syr. means sesurity: (1) alliabce with Atloms and (2) maitrality alik.





2. tois dè ws exdotous Bothe, Bulham, Hu. ; lut perlap.s the insertion of $\dot{\omega}$ is ináctos . Sinaptat sanses altmetion in the dat.; see note II 入é fovtas [ốvavtau] Herw. i ätwhev, nowt awobev, M
78 1. eautòv $\dot{o}^{\prime}$ oŭ Kir. ; but it is mot necessary to understamel a panse after ous. If Thue. had meant this, he would probahly

 to supply rodrucon to tion Ėupanóaco il maxúuevos M with B.AFF if $\begin{aligned} \text { epmuor best MSS }\end{aligned}$



 тáde $\pi a ́ \sigma \chi \epsilon \tau \tau a ̀ ~ \mu \epsilon i \zeta \omega)$ ，ठıà סè aùtà $\tau a ̀ s ~ \Sigma ̇ v p a-$

 oủ火 ả̀ $\nu \rho \omega \pi i ้ \nu \eta s$ סvvá $\mu \epsilon \omega s$ 及oú $\lambda \eta \sigma \iota \nu$ è $\lambda \pi i \zeta \epsilon \epsilon$ ，ov̉









 o้עтas каì тà $\delta \in u ́ \tau \epsilon \rho a ~ \kappa \iota \nu \delta \nu \nu \epsilon v ́ \sigma о \nu т a s ~ \pi \rho о о \rho a ̂ \sigma \theta a \iota ~$




1．$\phi t \lambda i a \nu]$ Sou $\epsilon^{\prime} \dot{a}$, Reiske，Rauchenstein，but see note \｜oj $\left.\chi\right]$ oils M with BCAEF｜｜$\beta$ ai $\alpha \sigma \theta a \iota$ Poppo，Dore；but，according to Hermocrates，friendship with Athens means constant danger of subjection to Athens；and Athens wants to strengthen by a new alliance the formal friendship already existing as the result of the old alliance

2．бupaкoú $\sigma a s$ M II aủzoû for aúroû MSS ：corr．Stephens \｜I oủk $\dot{\alpha} \nu \theta \rho \omega \pi i \nu \eta s$ ．$\dot{\epsilon} \lambda \pi i \xi \epsilon t]$＇non video quid velit＇Fab．

3．lois aútoû M with BAEFG｜｜aútoû $\sigma \omega \tau \eta \rho \dot{\alpha} a \nu$ MSS ：corr． Stephens

4．［ $\ddot{\omega} \sigma \pi \epsilon \rho \nu \hat{v} \nu]$ Herw．$\left.\| \ddot{a} \pi \epsilon \rho \not \tilde{a}^{\nu} \epsilon i\right] \mathrm{M}$ only ：ä $\pi \epsilon \rho \epsilon \boldsymbol{l}$ the rest




 каì тро̀s тоѝs є̇тьóvтаs $\theta \in \rho a \pi \epsilon \cup ́ \sigma \epsilon \tau \epsilon$



(1) Do bot say
that your existthat your exist-
ing allianee with Athens prevents yotr joining 11s, and necesuitates your joining her. 5

















79 1. Over $\dot{\pi} \boldsymbol{\pi}$ toîs $\phi i$ ilous appears in M, first hand, кacà $\tau \hat{\omega} \nu$

2. émei $\delta^{\prime}$ oif $\delta^{\prime} \mathrm{M} \| \chi$ âkiōeis M
 Cobet ; the coustructions with ini and $\pi$ poos 'against ' are, however, apt to vary




 єìval, $\dot{v} \mu \hat{\imath} \nu \delta \dot{e} \dot{a} \sigma \phi a \lambda \hat{\eta}$, $\tau \grave{o} \mu \eta \delta \epsilon \tau \in ́ \rho o \iota s, \begin{gathered}\text { think neutrality } \\ \text { the fair and safe }\end{gathered}$






 $\mu \in ́ v o \iota s ~ \kappa а i ̀ ~ a ̈ \mu a ~ \xi ̌ v \gamma \gamma є \nu \in ́ \sigma \iota ~ \pi \rho о \sigma \theta є \mu \in ́ v o v s ~ т \eta ́ \nu ~ \tau \epsilon ~ 15 ~$












 best MSS
3. $\chi \epsilon i \rho \omega$ M \| after $\delta \in \delta \mu \epsilon \theta a$ $\delta \epsilon$ Herm. marks a lacuna ॥!

4. $\tau \mu \boldsymbol{\mu} \boldsymbol{\sigma} \sigma \nu \tau \alpha$, Herm.

 $\mu \in \theta a$, тท̂s aitias т̂̂v кєvठúvel oi aútoì тìv 30

 $\pi \epsilon \rho \iota \gamma \epsilon \nu$ о́ $\mu \epsilon \nu 0 \iota \quad \mu \epsilon \theta^{\prime}$ ทं $\mu \hat{\omega} \nu$ тои́б $\delta \epsilon \tau \epsilon$ $\mu \grave{~} a i \sigma \chi \rho \omega ̂ s$ ठєбто́тas $\lambda a \beta \in i ̂ \nu$ каì
C. Alliance ) slavery ;-11. B


81 Toıav̂тa $\mu \epsilon ̀ \nu$ ó 'Epرокра́тクs єiттєv. Euphemus
 $\pi \rho \in \sigma \beta \epsilon ข \tau \grave{\zeta} \varsigma \mu \epsilon \tau^{\prime}$ aủtòv тоルáठє.

 кобíov каӨаұанє́vov àváyкך каі̀ тєрì including a lung










 $\hat{\eta} \kappa о \nu ~ \mu a ̂ \lambda \lambda o ́ v ~ \tau \iota ~ \epsilon ̇ \kappa \epsilon i \nu о v s ~ \hat{\eta} \mu \hat{\imath} \nu$ ท̂ каi $\hat{\eta} \mu a ̂ s$


82 2. кai hefore oïrws omittel by M 1 [kai] mapouxoivtes Cla., Sta.; кal mapookoîvees sitz, so that the partie. may govern
 aưrol Madvig


















 $\tau \hat{\omega} \nu \delta \epsilon \mu a \hat{\lambda} \lambda \frac{\nu}{\eta} \tau \hat{\omega} \nu \quad \xi \nu \mu \pi a ́ \nu \tau \omega \nu \quad \tau \epsilon \kappa a i \quad \tau \hat{\eta}$


 є゙vєка каі̀ є́v $\theta a ́ \delta \epsilon \pi a \rho o ́ \nu \tau \epsilon \varsigma ~ o ́ \rho \hat{\omega} \mu \epsilon \nu$ indentical．


 Herw，，Hu．，Sitz．

4．［ $\left.\epsilon \phi^{\prime}\right]$ Bothe，Herw．$\left.\delta o v \lambda e i ́ a \nu\right]$ Sou入ev́ecv inferior MSS，


2．ov่ ка入入ıє $\pi$ ov́ $\mu \in \theta a]$ oủk $a \lambda \lambda \lambda_{0}$（or $\mathfrak{a} \lambda \lambda \omega$ ）$\dot{\epsilon} \pi$－（or $\dot{\epsilon} \pi$－） $6 \mu \epsilon \theta a$ best MSS｜｜\＆$\rho \chi \nsim \mu \in \boldsymbol{M}$



 $\tau \epsilon \rho \pi о \mu \epsilon ́ \nu o v \varsigma, ~ \tau \hat{\eta} \delta^{\prime}$ є่ $\chi є \iota \rho \eta \dot{\eta} \sigma \iota$ ข̃ $\sigma \tau \epsilon \rho \circ \nu$ тà

 $<\phi a \mu \epsilon ̀ \nu>\delta \iota a ̀ ~ \tau o ̀ ~ a u ̛ \tau o ̀ ~ \eta ゙ \kappa \epsilon \iota \nu ~ \mu \epsilon \tau a ̀ ~ \tau \hat{\nu} \nu ~ \phi i ́ \lambda \omega \nu$ $\vec{a} \sigma \phi a \lambda \omega \hat{\varsigma} \kappa a \tau a \sigma \tau \eta \sigma o ́ \mu \in \nu \circ \iota$ ，кaì ov̉ $\delta о v \lambda \omega \sigma o ́ \mu \in \nu \circ \iota$ ，



 тoút $\pi \epsilon \mu \psi$ ávt $\tau \nu$ tivà $\delta u ́ \nu a \mu \iota \nu$ Priends in sicily． 5











2．ímìv そjuî̀ C $\|$ taîta BCAFGM ：taırd E ：corr．Poppo
4．＜$\phi$ a $\mu$ iv＞is inserted becatse cipina


 dтopalvopey
84 1．抗］8h Badham
3．фทoiv thmas M

ЕУГГРАФНЕ 5＇（83－86）










 סє̀ тол入оѝs $\chi \rho \eta \mu a ́ \tau \omega \nu$ ßıaוóтєроע форâ，ă $\lambda \lambda \frac{\tau}{}$


 каi тảข日áde єiкòs трòs тò $\lambda v \sigma \iota \tau \epsilon \lambda о ข ̂ \nu, ~ \kappa a i ́, ~ 15 ~$




 $\pi \rho o ̀ s ~ a u ̉ r o u ́ s . ~ o u ̛ \tau \epsilon ~ \gamma a ̀ \rho ~ \grave{\eta \mu \hat{\iota} \nu \text { єैть єै } \sigma \tau a \iota ~ i \sigma \chi u ̀ s, ~}$



 є่ $\pi \eta \gamma a ́ \gamma \in \sigma \theta \epsilon$ ov̉火 ä $\lambda \lambda \frac{\nu}{} \tau \iota \nu \grave{a} \pi \rho o$－for help from
85 2．тoùs ．．g̀vundxous］C only ：the rest have roîs ．．छvu－

 бoytes M










 $\mu \epsilon \gamma a ́ \lambda \omega \nu \kappa a i ~ \tau \hat{\eta} \pi а \rho a \sigma \kappa \epsilon \cup \hat{\eta} \eta \boldsymbol{\eta} \pi \epsilon \iota \rho \omega \tau i \delta \omega \nu \cdot$ оíठє


















4. ím' aỉroîs Herw.
5. poutiou ail M emly, and hiy inmpenture Hhe: the reat youlfou te \|f el for alel best MSS
 $\pi \epsilon \rho a \nu \epsilon \hat{\imath} \pi a \rho a \gamma \epsilon \nu o ́ \mu \epsilon \nu о \nu \quad \dot{v} \mu \hat{i} \nu$.
87 "'А 'А $\lambda$ à $\mu \eta^{\prime} \tau \epsilon \dot{v} \mu \epsilon i ̂ \varsigma, ~ \grave{\omega}$ Ka $\mu a \rho \iota \nu a i ̂ o \iota, ~ \tau a i ̂ \varsigma ~ \tau \omega ̂ \nu \delta \epsilon ~$
 $\delta^{\prime} \dot{v} \mu \hat{\imath} \nu \pi \hat{a} \sigma a \nu \tau \grave{\eta} \nu a ̉ \lambda \eta \dot{\eta} \theta \epsilon L a \nu \pi \epsilon \rho i \quad \AA \nu$
 $\dot{v} \pi о \mu \nu \eta \eta^{\sigma} \alpha \nu \tau \epsilon \varsigma \quad \dot{a} \xi \iota \omega \sigma о \mu \nu \quad \pi \epsilon i ́ \theta \epsilon \iota \nu$.
III. èmíגoyos. A. Be confident we will keep you free, 82.

 $\mu \eta$ ن́m' aủ $\frac{1}{\omega} \nu \beta \lambda a \pi \tau \omega \prime \mu \epsilon \theta a$, $\pi о \lambda \lambda a ̀ ~ \delta ' ~ a ̀ \nu a \gamma-~$ $\kappa র ́ \zeta \epsilon \sigma \theta a \iota ~ \pi \rho а ́ \sigma \sigma \epsilon \iota \nu, \delta \iota o ́ \tau \iota ~ к а і ~ т о \lambda \lambda a ̀ ~ ф v \lambda a \sigma \sigma o ́-~$



 $\dot{\omega}$ б $\sigma \phi$ роข८ $\sigma \tau a i ́$, ò $\chi a \lambda \epsilon \pi o ̀ \nu ~ \eta ้ \delta \eta, ~$

B. Do not

т८ ن $\mu \hat{\imath} \nu$ тท̂ऽ ทi $\mu \in \tau \in ́ \rho a \varsigma ~ \pi о \lambda v \pi р а у \mu о \sigma u ́ \nu \eta \varsigma ~ к а i ~$










 Cla. : áde's Reviske, Dolrree : à $\delta \in \epsilon$ is MSS ; cf. Intr. § $23 \|[\kappa \kappa v-$ Soveciecu] [sr., Sta., Herw. : Bardhan's explanation is non tufo se periculum fucturum, venturi simus neene

ӨOYKY $\triangle I \Delta O Y$





 $\lambda a ́ \beta \in \tau \varepsilon . "$
88 Toıâ̂ta $\delta e ̀ ~ o ́ ~ E u ̈ \phi \eta \mu o s ~ \epsilon i \pi \tau ย \nu . ~ o i ~ \delta e ̀ ~ K a \mu a-~$ рıраі̂o九 є่тєєтóv $\theta \epsilon \sigma a \nu$ тоוóvסє. тоîs Camarina$\mu \epsilon ̀ \nu$ 'A $\theta \eta \nu a i ́ o \iota s ~ \epsilon v ้ \nu o c ~ \eta ु \sigma a \nu, \pi \lambda \eta\rangle \nu \kappa a \theta$ ' 'themphat it
 Fvasivy aluswer of frimully semtimment 10.
 wards thith aíì катà тò ő $\mu \circ \rho o \nu$ Sućф́ $о \rho o \iota^{\circ}$ Seठiótes parties.'
 кai ăvєv $\sigma \phi \hat{\omega} \nu \pi \epsilon \rho \iota \gamma \in ́ v \omega \nu \tau a \iota$, тó тє $\pi \rho \hat{\omega} \tau o \nu ~ a u ̉-~$
 є́ठóкєє aútoîs ímoupүєî̀ $\mu \epsilon ̀ \nu$ toîs Supaкoбious 10









 otávees Bailham [Toiss Ľupanooioss] Sta.
88 1. [ei] Reiske, Haacke : $\pi \lambda \dot{\eta} \nu$ кall $\overline{\text { Brov }}$ e is a solecism : aici enrreetly is with CEG \| ioxwoth civat Msis: corr. Duker, Valckenaer: jon̄̂our cirat cirot Duhree


 Toùs 之ıルє入oùs eै $\pi \rho a \sigma \sigma o \nu$ ö ö $\pi \omega$ ऽ av̇тoîs Nikias．＇






 $5 \mu a \tau a$ ．є่ $\pi i$ ठè тoùs $\mu \eta$ ทे троб $\chi \omega \rho о \hat{\nu \tau a s ~ o i ~ ' A ~} \theta \eta$－













3．тò кa日＇éautoùs M with G
4．oi $\pi 0$ ג入oi MSS，which is inconsistent with c．103， 2 ：corr． Canter \｜$\mu$ eबóracav MSS：corr．Kr．\｜aiei］M correctly with E ｜｜＜ai＞Bk．，Poppo \｜$\tau$ à $\chi \rho \dot{\mu} \mu a \tau a \mathrm{M}$
 Bothe，＇partion ne missa a Syracusanis auxilia possent adire prohibucrunt＇Valla－Stephens \｜｜фpovpoús $\tau^{\prime} \dot{\text { é } \sigma \pi \epsilon \mu \pi б \nu \tau \omega \nu ~ H u . ~: ~}$ ф．$̇$ é $\sigma \pi \epsilon \mu \pi \delta \nu \tau \omega \nu$ C $\| \dot{a} \pi \epsilon \kappa \dot{\omega} \lambda \nu o \nu$ MSS ：corr．Doederlein

$\kappa a i ~ \tau u ̉ \lambda \lambda a ~ e ́ s ~ \tau o ̀ v ~ \pi \epsilon р \iota \tau \epsilon \iota \chi \iota \sigma \mu o ́ v, ~ \pi \lambda \iota \nu \theta i a ~ к а i ̀ ~$


7

 тои́s $\tau \epsilon$ 'Іта入ьம́тая ä $\mu a$ таратлє́од-








 $\sigma \theta a \iota \pi \rho o ̀ s ~ \tau o u ̀ s ~ ' A \theta \eta \nu a i o v s, ~ к а i ̀ ~ e ́ s ~ \tau \grave{\eta \nu ~ \Sigma i \iota к є \lambda i ́ a \nu ~}$









 тои́s тє Kopıv日ious каi тоùs Supaкобiovs tà то
6. $\pi_{\mu \alpha}{ }^{\text {tipe }} \mathrm{M}$

 $\nu$ ( $\omega$ M
av̉тà каi тòv＇A $\lambda \kappa \iota \beta \iota a ́ \delta \eta \nu$ סєo $\mu \in ́ v o v s ~ ' S p e e c h ~ o f ~ A l k i-~$
 §ıavoov $\mu \in ́ \nu \omega \nu \tau \hat{\omega} \nu \tau \epsilon$ モ̇фóp $\omega \nu$ каi $\tau \hat{\omega} \nu$ assembly．＇

 ov่ $\pi \rho \circ \theta \dot{v} \mu \omega \nu$ ő $\nu \tau \omega \nu, \pi a \rho \in \lambda \theta \grave{\omega} \nu$ ò＇А $А \kappa \iota \beta \iota a ́ \delta \eta s$
 $\lambda \in ́ \gamma \omega \nu$ то九áסє．



$2 \tau \hat{\omega} \nu \delta^{\prime} \epsilon \in \mu \hat{\omega} \nu \pi \rho o \gamma o ́ \nu \omega \nu \tau \eta ̀ \nu \pi \rho о \xi \in \nu i ́ a \nu$
 $a \nu ̉ \tau o ̀ \varsigma ~ \epsilon ่ \gamma \grave{\omega} \pi a ́ \lambda \iota \nu ~ a ̉ \nu a \lambda a \mu \beta a ́ \nu \omega \nu$ є่ $\theta \epsilon$－

I．（No трооíulov proper．）First тро́日єбเร（（8 1）， leading to （82－c． 9081 ）．His 5 political history． ра́тєєvov $\dot{\nu} \mu a ̂ \varsigma ~ a ै \lambda \lambda a ~ \tau \epsilon ~ \kappa a i ̀ ~ \pi \epsilon \rho i ~ \tau \eta ̀ \nu ~ \epsilon ́ \kappa ~ \Pi v ́ \lambda o v ~$



 є́ $\mu \circ \hat{v} \pi \rho o ́ s ~ \tau \epsilon ~ \tau a ̀ ~ М а \nu \tau \iota \nu \epsilon ́ \omega \nu ~ к а i ~ ' A \rho \gamma \epsilon i ́ \omega \nu ~ т \rho а т о-~-~$ $\mu \in ́ v o v ~ \kappa a i ̀ ~ o ̋ \sigma a ~ a ̈ \lambda \lambda a ~ \epsilon ่ \nu \eta \nu т \iota o v ́ \mu \eta \nu ~ \dot{v} \mu i ̂ \nu ~ \epsilon ่ \beta \lambda a ́-$

 4 бкот $\hat{\nu} \nu \dot{a} \nu a \pi \epsilon \iota \theta \epsilon ́ \sigma \theta \omega \cdot \hat{\eta}$ єl้ $\tau \iota$ ，ठıóть каi т $\hat{\omega}$

## 10．ovpakóvoras M

89 2．$\tau \hat{\omega} \nu \delta^{\prime} \dot{\eta} \mu \hat{\omega} \nu \quad \pi \rho \rho \gamma \delta \nu \omega \nu$ MSS：corr．Haacke ；the order of $\dot{\eta} \mu \hat{\omega} \nu$ is impossible ：$\tau \hat{\omega} \nu \bar{\nu} \dot{\eta} \dot{\epsilon} \mu \hat{\omega} \nu$ Reiske；but the order then is unsatisfactory：we should expect $\dot{\pi} \pi \epsilon \epsilon \pi \delta \nu \tau \omega \nu \quad$ ò $\|$ ката入абनб－ $\mu \in D o c$ M with BCEG
 $\theta \epsilon \in \sigma \omega$ Badham




















5. [द's Td тohetukd] Herw.

 the school,, Sitz. : Sta. marks a lacuna after öro cai. following Tala and Stephens: [ $\quad 8 \sigma \omega$ ai] Clan.; see Intr. p. xl. : the text
 parenthesis; and Hus. accordingly objects to my explanation
 it is strange to supply a verb to oidevòs ar Xeipov from фpoooivtes

 iSo net, 'we knew the worthlessness of democracy, and yet we did not think we could change it'; (2) cai airòs . . Aoôopm'rance applies only to oi фpouoî̀ es ot, we knew it, we sensible men (and I might show as much sense as any of them, int. might show that I am among of фpovoivtes)'; (3) it bereomes
 $\delta \eta \mu o \kappa p a r i a \nu ~ i n s t e a d ~ o f ~ \pi \delta \dot{\lambda} \omega \nu-a$ great improvement, since Alci-
 каì тò $\mu \in \theta \iota \sigma \tau a ́ \nu a \iota ~ a u ̉ \tau \eta ̀ \nu ~ o v ̉ \kappa ~ \epsilon ̇ \delta o ́ к є є \iota ~ \grave{\eta} \mu i ̂ \nu ~ c ̉ \sigma \phi a \lambda e ̀ s ~ з 5 ~$ єival $\dot{\nu} \mu \hat{\omega} \nu \pi о \lambda \epsilon \mu i ́ \omega \nu \pi \rho о \sigma \kappa a \theta \eta \mu \in ́ \nu \omega \nu$.











 סѐ $\beta a \rho \beta a ́ \rho o v s ~ \mu \iota \sigma \theta \omega \sigma a ́ \mu \epsilon \nu о \iota ~ к а і ~ " I ß \eta \rho а я ~ к а і ~$

 $\pi о \lambda \lambda a ̀ s ~ \nu a v \pi \eta \gamma \eta \sigma a ́ \mu \in \nu \circ \iota, ~ \in ̇ \chi o u ́ \sigma \eta s ~ т \eta ̂ s ~ ’ I \tau a \lambda i ́ a s$


biades expressly says that he and his followers did not think it right to replace democracy by some other constitution ( $\mu \in \theta$ ${ }_{\iota \sigma T a ́ v a l} \tau \eta \dot{\eta} \pi \dot{\sigma} \hat{\lambda}(\nu)$, but would have liked to limit the existing
 Badham : the vulgate has $\delta \sigma \sigma \nu$ for $\delta \sigma \omega$, but without authority :




1. $\eta \mu i v \nu \tau \beta$ ov入. M
2. каi ä入ous кai "Iß 1 ррas Bothe ; cf. Verg. Georg. iii. 408 impacatos . . Iberos || [ $\beta a \rho \beta \alpha \rho \omega \nu$ ] Bk., Sta., Herw. ; the order is certainly awkward \| $\mu a \chi \not \mu \omega \tau$ ár $\omega \nu$ Poppo \| aîs for MSS ots Duker.

ӨOYKYロIAOY
$\pi o ́ \lambda \epsilon \omega \nu$ тàs $\mu \epsilon ̀ \nu$ ßią $\lambda a \beta o ́ \nu \tau \epsilon \varsigma$, тàs $\delta^{\prime}$ èvtє८ $\chi \iota \sigma c i-~$













 II. miotis

 pparta shmalil
belp :yr. (1) hy belp ayr. (1) by
serblina forem: (2) ly sumbtine vavoì ä $\mu a$ катєıруо́ $\mu \in \nu$ аи áठv́vaтаи (z) ix momithe

















 ' $\mu \epsilon ́ \lambda \epsilon \sigma \theta a \iota \mu a ̂ \lambda \lambda o \nu a ̉ \nu \tau \epsilon ́ \chi \omega \sigma \iota \kappa a i$ 'A $\theta \eta$ - Greece.



 $\pi є \pi \epsilon \iota \rho a ̂ \sigma \theta a \iota$. $\beta \in \beta a \iota o ́ t a \tau a ~ \delta ’ a ̆ ้ \nu ~ \tau \iota \varsigma ~ o v ̃ \tau \omega \varsigma ~ t o u ̀ \varsigma ~$

 єіко̀s үàp aủтоùs ảкрıßє́бтата є́ка́бтоиs тà бф'є-

 тíous кю入ú $\sigma \epsilon \tau \epsilon$, тод $\lambda \lambda a ̀$ тарєis тà $\mu \in ́ \gamma \iota \sigma \tau a \kappa є \phi a-40$ $\lambda a \iota \omega ́ \sigma \omega$. oîs тє үà $\rho$ ท $\chi$ '́ра катєбкєv́aбтац, тà

 $\mu \epsilon \tau a ́ \lambda \lambda \omega \nu \pi \rho о \sigma o ́ \delta o v s ~ \kappa a i ~ o ̈ \sigma a ~ a ̉ \pi o ̀ ~ \gamma \hat{\jmath}$ каі ठıка-
 $\mu a ́ \lambda \iota \sigma \tau a$ ठє̀ тท̂ऽ ảтò т $\omega \hat{\nu} \xi_{v \mu \mu a ́ \chi} \omega \nu \pi \rho о \sigma o ́ \delta o v$
5. $\dot{\epsilon} \kappa \pi о \lambda \epsilon \mu \epsilon \hat{\imath}$ MSS : corr. Sta. ; the sense required is 'to stir' up war,' which is not éктодє $\mu \epsilon \hat{\epsilon} \nu$ || $\tau \epsilon$ before $\nu \rho \mu i \zeta о \nu \tau \epsilon s$ om. M || $\dot{\epsilon} \pi \iota \mu \in \lambda \hat{\eta} \sigma \theta a \iota \mathrm{M}$ with EF
6. $\tau \epsilon \iota \chi i \zeta \epsilon \epsilon \nu \tau \epsilon \chi \rho \eta े \mathrm{Hu}$. with $\mathrm{C} \|$ oúxi $\pi \epsilon \pi \epsilon \epsilon \rho \hat{\rho} \sigma \theta a \iota$ Meineke : ov่ ठ̀े $\pi$. Herw. : $v \dot{\cup} \delta \in \in \pi \omega \pi$. Naber
 ঠєкатєитпрíw Meineke, Madvig, Sta. : épycotךрíw Kr., Bartham, Miiller-Strübing


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 үขळ́ $\mu \eta$ ร) тávv $\theta a \rho \sigma \hat{\omega}$.
2 $\epsilon i$ $\tau \hat{\eta}$ द̈ $\mu a v \tau o \hat{v} \mu \epsilon \tau a ̀ ~ \tau \omega ̂ \nu ~ \pi о \lambda \epsilon \mu \omega \omega \tau a ́-~$





















2. refor тote $\mathrm{M} \|$ els M







 Bрадєî $\mu \circ \rho i ́ \omega ~ \xi \nu \mu \pi а р а \gamma є \nu o ́ \mu є \nu о \iota ~ \mu є \gamma a ́ \lambda a ~ \sigma \omega ́ \sigma \eta \tau \epsilon$
 סv́va $\mu \iota \nu \kappa а \theta \in ́ \lambda \eta \tau \epsilon$, каì $\mu \epsilon \tau \grave{a} \tau a v ̂ \tau a$ av̉тoí $\tau \epsilon \dot{a} \sigma \phi a-$




 'AӨŋ́vas, $\mu$ е́ $\lambda \lambda$ оутєя $\delta^{\prime}$ 'єть каі̀ тєрьto Syr.'




 тıvà тıцюрíav. каi Гú $\iota \iota \pi \pi о \nu$ тò $\mathrm{K} \lambda \epsilon a \nu \delta \rho i ́ \delta o v ~ 10$ $\pi \rho о \sigma \tau a ́ \xi a \nu \tau \epsilon \varsigma \quad$ ä $\rho \chi о \nu \tau a$ тоîs $\Sigma v \rho a$ - 'Theynominated





 M \| elkasov M with $\mathrm{AG} \|$ aưtol $\tau \epsilon$ om. $\mathrm{M} \| \hat{\eta} \gamma \hat{\eta} \sigma \theta \in \mathrm{BH}$ only: the rest $\dot{\eta} \gamma \dot{\eta} \sigma \epsilon \sigma \theta \epsilon$ ( M with AEF) or $\dot{\eta} \gamma \dot{\eta} \sigma \eta \sigma \theta \epsilon$
2. $\tau \hat{\varphi}$ тapaut $k a$ Bothe, Herw., Hu. ; see note

тарабкєváそєбӨaı ö $\sigma a \varsigma ~ \delta \iota a \nu о о и ̂ \nu т а \iota ~ \pi ' \epsilon ́ \mu \pi \tau є \nu, ~ к а i ́, ~$



 тє хри́лата каi iттéas．каì oi＇Remforrements
 from Athens．＇



















 hut the change is umecessary


 $\mu \epsilon \nu o \iota$ ó $\mu \circ \lambda o \gamma i ́ a ~ a ̉ \pi \eta ̧ \sigma a \nu, ~ \pi \iota \mu \pi \rho a ́ \nu \tau \epsilon \varsigma ~ a ̈ \mu a ~ \tau o ̀ \nu ~$




 трıа́коута каì тáдаута ảpүvрíov трıако́бıа．
95 Tô̂ $\delta$＇aủтov̂ ทึpos кaì є่ $\pi$＇＂Aрүos $\sigma \tau \rho a$－






 є゙ $\chi о v \sigma \iota \nu$ ои̉ катє́ $\sigma \chi \epsilon \nu$ ，ả $\lambda \lambda a ̀ \beta o \eta \theta \eta \sigma a ́ \nu \tau \omega \nu ~ \Theta \eta \beta a i ́ \omega \nu$

 Oоуто тои́s［ $\tau \epsilon]$ iттє́as خ̈коעtas тoîs Syracuse

 ，＇syr．to occupy ＇Етıто入⿳⺈ $\nu \kappa \rho а \tau \eta \sigma \omega \sigma \iota \nu$ oi＇A $\theta \eta \nu a i ̂ o \iota$ ，the summit．＇


4．$[\check{\nu} \nu \in v \tau \hat{\omega} \nu \geqslant \pi \pi \omega \nu]$ Cobet
1．$\mu \dot{\epsilon} \nu$ after $\mu \dot{\chi} \chi \rho t$ om．M
2．$\hat{\epsilon}^{\lambda} \lambda a \sigma \sigma o \nu\langle\hat{\eta}\rangle$ Herw．： $\bar{\epsilon} \lambda a \tau \tau o \nu$ all but B \｜$\dot{a} \theta \eta \nu a l \omega \nu$ for O $\eta \beta a i \omega \nu$ all best MSS but B：$\dot{\alpha} \lambda \lambda$＇$\langle\alpha \dot{u}\rangle \beta o \eta \theta \eta \sigma \alpha \nu \tau \omega \nu$＇A $\theta \eta$－ vai $\omega \nu$ Mïller－Striibing \｜$\dot{\epsilon} \xi \in \pi \epsilon \sigma o v]$ é $\xi \in \phi v \gamma o \nu B H$

1．$[\tau \epsilon] \mathrm{om}$. BEH；see note

 $\pi \rho o \sigma \beta \dot{\epsilon} \sigma \epsilon \iota \varsigma ~ a u ̉ \tau \omega ิ \nu ~ \phi u \lambda c ́ \sigma \sigma \epsilon \iota \nu$, ö $\pi \omega \varsigma ~ \mu \grave{\eta}$ катà таиิтa 入á $\theta \omega \sigma \iota$ бфâs ảvaßántes oi mo入é $\mu \iota o \iota$ oủ 10




 є $\lambda$ Өо́vтєऽ $\pi a \nu \delta \eta \mu \epsilon \grave{\iota}$ є́s тòv $\lambda \in \iota \mu \hat{\nu} \nu a<\tau o ̀ \nu>\pi a \rho a ̀ ~$












1. $\sigma \phi \varepsilon$ is for $\sigma \phi$ âs Herw. ; see note

 ( $=\ell \sigma \omega$ ) 'consprici pmssim. Sel nmmilhil dubitu an sanum sit zow. An tois zow vel 'zowtev sine roîs?' Duhne

 nbocot Valla

 Dobree, alding'sell potins credo énrájovro e vicinia durtunn








 $\delta \iota a \sigma \tau a \nu \rho \omega \sigma a ́ \mu \in \nu o \varsigma ~ \tau o ̀ \nu ~ i \sigma \theta \mu o ̀ \nu ~ \eta o ́ v ́ \chi a \zeta \epsilon \nu \cdot$ ó ठè

 ミиракобiovs aíӨонє́vovs є́к той $\lambda є \iota \mu \omega ̂ \nu o s ~ к а i ̀ ~ 15 ~$

 $\Delta \iota o ́ \mu \iota \lambda o \nu$ é $\xi a \kappa o ́ \sigma \iota o \iota \cdot \sigma т a ́ \delta \iota o \iota ~ \delta \grave{~} \pi \rho i \nu ~ \pi \rho о \sigma \mu \epsilon i \xi a \iota$




 5 т $\omega \nu$ ä $\lambda \lambda \omega \nu$ ف́s трıако́бьоا каi $\mu \in \tau$ т̀ тойто оi


 є่ $\pi \epsilon \xi \hat{\eta} \sigma a \nu$ aủтoîs, є่ $\pi a \nu a \chi \omega \rho \eta \dot{\sigma} \sigma \nu \tau \epsilon \varsigma$



2. àтакт т́троц BH
 $\left.<\delta^{\prime}\right\rangle$ oúk Cla .







 $\pi є \nu \tau \eta \dot{\kappa о \nu \tau а ~ к а і ~ є ́ \xi а к о ́ \sigma \iota o \iota ~ i \pi \pi \eta ̂ \varsigma ~ \xi v \nu є \lambda є ́ \gamma \eta \sigma a \nu . ~}$


 ＇Nikins de－ scended to 8 new pasition called Bres－




 $\tau а \sigma \sigma о \mu \epsilon ́ \nu \omega \nu$ à $\lambda \lambda \eta$ ท́ $\lambda \circ \iota s$ oi т $\hat{\nu} \nu$ ミvракобíw $\sigma \tau \rho a-15$



 $\lambda_{\iota}$ Өофорєîv тє каі àтобкі́ঠvaбӨац цакротє́рал．20 4 каì т $\hat{\nu} \nu$＇А $\theta \eta \nu a i \omega \nu \phi \nu \lambda \grave{\eta} \mu i a$ т $\hat{\omega} \nu$ о́т $\lambda \iota \tau \hat{\omega} \nu$ каi oi




$$
\text { 5. } \pi \text { pooriouen Msis: corr. Acm. P'orths }
$$


2．imi fior ì BH ícexifavto núnतon（iert\％

1．Etpetyan M

 $\tau \in i \chi \circ s$ oi $\lambda$ ither -in a northerly





 $\mu \epsilon ̀ \nu \pi \alpha \nu \delta ̊ \eta \mu \epsilon i$ трòs 'A $\theta \eta \nu a i o u s ~ o v ̉ \kappa є ́ т \iota ~ \epsilon ́ ß o u ́ \lambda о \nu т о ~$




 $\phi \theta a ́ \nu \epsilon \iota \nu$ ầ тoîs $\sigma \tau a v \rho o i ̂ s ~ \pi \rho о к а т а \lambda а \mu \beta a ́ \nu о \nu \tau \epsilon \varsigma ~ 15 ~$

$3 \pi a ́ \nu \tau a \varsigma ~ a ̂ \nu \pi \rho o ̀ s ~ \sigma \phi a ̂ \varsigma ~ \tau \rho \epsilon ́ \pi т \epsilon \sigma \theta a \iota . ~ \epsilon ̇ \tau \epsilon i ́ \chi \iota \zeta о \nu ~ o v ̉ \nu ~$










 MSS : corr. Bk. : aúvoi Arnold: < $\boldsymbol{\epsilon}^{\prime} \boldsymbol{\prime}^{\prime}>$ av̉roùs Badham, H. J.

 $\tau \hat{\nu} \pi \epsilon \rho l$ tì̀ $\begin{aligned} & \text { ád } \lambda \alpha \sigma \sigma a \nu \\ & \text { repeated }\end{aligned}$






 тои̂ оiкобонท́भатоs ảעє $\chi \omega ́ \rho \eta \sigma a \nu$ є́s тท̀ $\nu$ то́ $\lambda \iota \nu$, oi


 кобíous ката̀ бкทขàs o้ขтая èv $\mu \in \sigma \eta \mu \beta р i ́ a ~ к а i ́ ~$

 трıакобíovs $\mu \epsilon ̀ \nu ~ \sigma \phi \hat{\omega} \nu$ aủт $\hat{\nu} \nu$ 入oүáSas каi т $\hat{\nu}{ }_{15}$




 $2 \pi a \rho a ̀$ тोे $\pi v \lambda i ́ \delta a$. каi $\pi \rho о \sigma \beta a \lambda o ́ v \tau \epsilon \varsigma$ oi трıu-
 oi фи́дакєऽ av́тò є́кдıто́vтєऽ катє́фv- destroyed.' үov Є́s тò $\pi \rho о \tau \epsilon i ́ \chi \iota \sigma \mu a$ тò $\pi \epsilon \rho \grave{\imath}$ тò $\mathrm{T} \epsilon \mu \epsilon \nu i ́ \tau \eta \nu$.






 тротаîov ยै $\sigma \tau \eta \sigma a \nu$.

01
 'A $\begin{aligned} & \eta \nu a i ̂ o c ~ \tau o ̀ \nu ~ к \rho \eta \mu \nu o ̀ \nu ~ \tau o ̀ \nu ~ i ́ \pi t ̀ ̀ ~ \tau o v ̂ ~\end{aligned}$ ề тòv $\mu$ évà $\lambda \iota \mu \epsilon ́ \nu a$ ó $\rho \hat{\imath}$, каi $\geqslant \geqslant \pi \epsilon \rho$ aủ- Circle.'

 2 тєí $\chi \iota \sigma \mu a$. кaì oi $\sum v \rho a \kappa o ́ \sigma \iota o \iota \epsilon ่ \nu \tau o u ́-\quad$ 'SECOND $\tau \omega \epsilon \in \xi \in \lambda \theta o ́ \nu \tau \epsilon \varsigma \kappa a i$ av̉тoì $\dot{\alpha} \pi \epsilon \epsilon \tau a u ́ \rho o v \nu$ of the Syr.

 oióv тє ท̂ тoîs 'A $\theta \eta \nu a i o \iota s ~ \mu e ́ \chi \rho \iota ~ т \eta ̂ \varsigma ~ \theta a \lambda a ́ \sigma \sigma \eta s ~$ 3 áтотєє $\chi$ íбal. oi $\delta^{\prime}, \epsilon \in \pi \epsilon \iota \delta \eta े ~ \tau o ̀ ~ \pi \rho o ̀ s ~ \tau o ̀ \nu ~ к \rho \eta \mu \nu o ̀ \nu ~$



 $\pi \epsilon \rho \grave{\text { o้ } \rho \theta \rho о \nu ~ \kappa а т а ß a ́ \nu \tau \epsilon \varsigma ~ a ̉ \pi o ̀ ~ \tau \omega ि \nu ~ ’ Е \pi \iota \pi о \lambda \omega ̂ \nu ~ \epsilon ่ \varsigma ~}$



 тáф $о$, каi v̈ $\sigma \tau \epsilon \rho о \nu$ каi тò viтo- Lamachus-
 § 3; but see note \| $\| \delta \nu$ after $\kappa р \eta \mu \nu \partial \nu \quad$ om. M
3. [ $\delta \grave{\alpha}$ ] tồ énous $\hat{y}$ Herw. \| V̈бтepov kal all but BH omit



 $\epsilon \grave{\omega \nu v ́ \mu \omega ~ т а \rho a ̀ ~ \tau o ̀ \nu ~ \pi о \tau а \mu o ́ v . ~ к а i ̀ ~ a v ̀ т o u ̀ s ~ \beta o v \lambda o ́ . ~}$





 $\kappa \epsilon ́ \rho a s ~ \tau \hat{\omega} \nu$＇А $\theta \eta \nu a i ́ \omega \nu$ ．каі $\pi \rho о \sigma \pi \epsilon \sigma о ́ \nu \tau \omega \nu ~ a u ̉ \tau \hat{\nu} \nu$

 є́avт $\hat{\nu} \nu \mu \epsilon \tau a ̀$ тоछัот $\omega$ ע $\tau \epsilon$ oủ то入入 $\hat{\omega} \nu$ каi тоѝs ＇Aprєíous тарадаßผ́v，каì є̇тьঠıaßàs тáфроу






 $\pi o ́ \lambda \iota \nu$ aủt $\hat{\nu} \nu$ тò $\pi \rho \hat{\omega} \tau о \nu$ катафиүóv．A．Sirceleanh of


3．［elגov］Herw．
4．èv airn̂ min．E．，Sta．，IIerw．It thryov for z＇申eryor all himt


5．филакोे for фu入ो MAS＇：corr．Duker




 $\mu \epsilon ́ \rho o \varsigma ~ \tau \iota ~ a \check{\tau} \hat{\omega} \nu \pi \epsilon ́ \mu \pi о \nu \sigma \iota \nu ~ \epsilon ่ \pi i ̀ ~ \tau o ̀ \nu ~ к и ́ к \lambda о \nu ~ т o ̀ \nu ~$
 ＇ 2 каì тò $\mu \epsilon ̀ \nu ~ \delta є к а ́ т \lambda \epsilon \theta \rho о \nu ~ \pi \rho о т \epsilon i ́ \chi \iota \sigma \mu a ~ a v ̉ т \omega ̂ \nu ~$

 ảбӨ́́vєıav ímo入є入є七 $\mu \mu \epsilon ́ \nu o s . ~ \tau a ̀ s ~ \gamma a ̀ \rho ~ \mu \eta \chi a v a ̀ s ~$

 ảठvขátovs є̇ $\sigma o \mu \in ́ v o v s ~ \epsilon ̇ \rho \eta \mu i ́ a ~ a ̉ \nu \delta \rho \hat{\omega} \nu ~ a ̈ \lambda \lambda \omega ~ \tau \rho o ́ \pi \omega ~$
 $\pi \rho о \sigma \hat{\eta} \lambda \theta$ ov oi $\sum \nu \rho a \kappa o ́ \sigma \iota o \iota ~ \delta \iota a ̀ ~ \tau o ̀ ~ \pi \hat{v} \rho, ~ \grave{a} \lambda \lambda a ̀ ~ a ̀ \pi$－






 $\sigma a \nu \tau \epsilon \varsigma ~ \mu \eta े ~ a ̀ \nu ~ є ै т \iota ~ a ̉ \pi o ̀ ~ т \eta ̂ ऽ ~ \pi a \rho o v ́ \sigma \eta ร ~ \sigma ф i ́ \sigma \iota ~$


 каi тoùs עєкроѝs íтoбтóvסovs ảméסoбаע тoîs



3．$\left.\dot{\alpha} \pi o \delta \iota \omega \xi{ }_{\xi} \dot{\alpha} \nu \tau \omega \nu\right]$ BHT ：$\dot{\alpha} \pi o \delta \iota \omega \xi \delta \nu \tau \omega \nu$ CAEFGM
4．$\epsilon \pi \eta \dot{\eta} เ \epsilon \sigma a \nu \mathrm{M}$ with AEF
1．каi aย่тоі є́коцібаעто IIu．， $\mathrm{F}_{2}$ ，and Herw．
 таעтòs то̂́ бтратєv́भатоৎ, каi то̂̂


 2 ミuракобíous. тà $\delta^{\prime} \epsilon ่ \pi \iota \tau \eta ́ \delta \epsilon \iota a ~ \tau \hat{\eta}$ бтратьî є̀ $\sigma$ -















 $\epsilon i \chi o \nu$, каì тоùs $\sigma \tau \rho a \tau \eta \gamma o u ́ s ~ \tau \epsilon ~ Є ่ \phi ’ ~ \dot{\omega} \nu$ aủtoîs




 and $M$ : see noto
 रd $\rho \boldsymbol{\eta} \delta \eta$ B
4. $\pi$ piv om. C, Hu., Doliree: $[\eta \pi$ piv] Herw.

 $\kappa a ́ \delta a ~ \eta ้ \delta \eta ~ \eta ౌ \sigma a \nu, ~ \beta o v \lambda o ́ \mu \epsilon \nu 0 \iota ~ \epsilon ’ s ~ \tau \eta ̀ \nu ~ \begin{gathered}\text { dylippus-he } \\ \text { despairs of }\end{gathered}$





 $\mu \epsilon ̀ \nu$ каì Пvө̀̀v ó Kopívөlos vavai סvoî̀ $\mu$ èv 10





 $\pi \rho \hat{т о \nu} \pi \rho \in \sigma \beta \epsilon v \sigma a ́ \mu \epsilon \nu о \varsigma ~ \kappa а \tau a ̀ ~ \tau \eta ̀ \nu ~ \tau о \hat{v} ~ т а \tau \rho o ́ s ~$




 $\sigma \theta \epsilon i \varsigma$ €́s тà $\mu a ́ \lambda \iota \sigma \tau a ~ \tau e ̣ ̂ ~ T a ́ p a \nu \tau \iota ~ \pi \rho о \sigma \mu i ́ \sigma \gamma є \iota . ~$


 $\pi \lambda \eta \rho \dot{\omega} \sigma a \nu \tau \epsilon s$ for $\pi \rho \circ \sigma \pi$. M with A
 $\dot{\alpha} \nu \dot{\alpha} \rho \pi a \sigma \theta \epsilon i s(s i c)$ M $\|[\kappa \alpha \tau \dot{\alpha} \ldots \kappa \dot{d} \lambda \pi o \nu]$ Göller ; see note \|.
 ${ }^{6} \pi \delta \nu \eta \sigma a \nu$ is om. by all but BH
 $\epsilon \hat{i} \delta \epsilon$ тò $\pi \lambda \hat{\eta} \theta$ os $\tau \hat{\omega} \nu$ $\nu \epsilon \hat{\omega} \nu$, ö $\tau \epsilon \rho$ каіे

 є่тоцєі̂то.
105 Katà סè toùs aủtoùs $\chi$ póvovs toútov тои̂
 є́ $\sigma \in ́ \beta a \lambda o \nu$ av̉тоí тє каì oi छ'v́ $\mu \mu a \chi o \iota$




Printmennese.
"The latr. satisfied that the peace hat lieen Hetw firat armi undestiably tornken hy their जиену:











 aitià és toùs 'A $\theta \eta \nu a i ́ o u s ~ \tau o ̂ ̀ ~ i ̀ \mu u ́ v \epsilon \sigma \theta a \iota ~ e ̀ т o i ̀ \eta-~ . ~$

 1311
105 1. tàs hefore $\pi$ pods is nm. by all lint BH : $\pi$ pois toi's خawe-

 Aucípar all limt BII + mpaoian CAlifiM if dAta ärta for ǘa aNla li [es tois 'A Anpaiors ) sita.

## ヨУГГРАФНこ 5' (104-105)




 єं $\boldsymbol{\pi}^{\prime}$ ойкоу.
3. à átéкєєขd̀ $\tau \in \mathrm{BH}$


M. T. $=$ Gioodwin, Aterels and T'nws.

Gardner and Jevons $=$ Mennult of Greck: Antiquitiss, by G. and J.

Stein $=$ Thukiydides. $\quad$ Auswahl von Heinrich Stein.

## NOTES

 र $\rho a \phi$ ग̂s. Thuc. did not himself give a title to his work; but he would have preferred $\xi v \gamma \gamma \rho a \phi \hat{\eta} s$ : iacopt $\omega_{\nu}$ is the invention of commentators. ioropia nowhere occurs in Thuc.; but Dr. Hude finds that all authors who quote Thuc. call his work Iatoplat.

5 -the Alexandrine scholars divided the History into books. Some numbered the books from $\alpha^{\prime}$ to $\eta^{\prime}$ : others lettered them from $a$ to $\theta$. There was another division of the work into thirteen books.
§ 11. 1. EBovidovio-'the word is here (as in Xen. Hel. inI, 1 4,2 , and elsewhere) used not so much of will as of intention' (Bloomfield). This is not accurate. Trans. 'felt a wish.'
 means 'make up one's mind,' and consequently cannot, like $\delta$ oavoov̂ $\mu u$, be constructed with a fut. infin.
 Thuc, to place the prominent word early in its clause. For the previous A. expeditions see Intr. p. x.
 are not known. [Pythodorus and] Eurymedon took forty ships with them.
\áx $\boldsymbol{\eta}$ тos-in Sicily 427-426 b.c. ; replaced in winter of 426 by Pythodorus. He was a supporter of Nicias in arranging the peace of 421. Plato's Laches is named after him. It has been conjectured that he is represented under Tydeus in the Supplices of Euripides (produced circ. 420 в.c.). He is the dog Labes in Aristoph. Wasps. He was attacked by Cleon.

кal-joins the names of two commanders who were not in power at the same time. Hence the full form would be $\tau \hat{\eta} s$
 with the seconl of two expressions joined by wai it is pussitle to omit (1) the "rticl, (2) the fropesition. Such omissions are common even when the conneeted expressions are quite distinet.
3. Evjpunéovros - on returning to Athens from Sivily in 121, he had been tried on a charge of taking lrilues (rpaфin óspow or ©कpoiokias), and was fined. He was not otparmjós again until $111 \mathrm{k} . \mathrm{t}$. This long period of retirement is probally connected with his trial and condemnation.
 the common object of a prarticiple and verb so as to suit the participle.
4. ג̈тєเpot of $\pi 0 \lambda \lambda 0$-in limiting apposition to 'A $\theta \eta \nu a \hat{o} \circ$. Thuc. enlarges or contracts the suhject at will.
5. Tov̂ $\mu \in \gamma^{6} \theta$ ovs . . тov̂ $\pi \lambda \hat{\eta}$ Oous-chiasmus is so common in
 теixous $\dot{\alpha} \sigma \theta \epsilon \nu \in i a \nu ~ к а l ~ т о и ̆ ~ \sigma т p a r o u ̂ ~ r o ̀ ~ \pi \lambda \hat{\eta} \theta o s$. (On héretos and $\pi \lambda \bar{\lambda}$ $13 \pm 6$ a, with Fowler's C'ity-Stute, p. 276.)
6. kal 8 ©t-a clause introduced by öT $\iota$ in either of its meanincrs is often co-ordinated to a noun, as in vir. 58 , 4 oià

 то入ьтее'онаи. (1) A similar use of 'and that' is common in cirhteenth-century English prose ; as also is (2) the habit of using tegether two constructions after a single verb or governing
 Thus ill vil\}. 4, 1 we have mapeonevájovto $\delta \delta$. . Tinv te vautinian kal Zóvion teixioantes: Addison has 'It was his design to marry her to such a gentleman, and that her wedding should he celebrated on such a day'; 'They helieve the steme of all works of art . . ctund thent, as any one of these thinus jurish, their souls go into another world'; Cowere has 'Thie fine gentleman would find his ceilings too low, amd thent his casementsalmitted too much wind'; Jehnson, 'They think veneration grained hy such apprearanees of wisdom, but thet no ideas are annexed to the words.' Thackeray, Carlyle, and Ruskin also indulge in this and similar constructions.
 vásew.' (ireek has three worts for oir 'very,' 'really,' or 'actually' (quidam with adjivetives) - (1) tis (世nmerally with adjectives of duntee) ; (2) mávn and $\sigma$ фúdpa (often with words other than numeral: which cannot le compural. See Class. Firr. vilt. p. 152 h). With mengatives res or mave or buth toget her can be used. (See Stein on Herod. v. 33.)



ànpoivvto-the pres. and imperf., especially of - $\gamma$ lqvouat and $-\delta i \delta \omega \mu$, often express intention or attempt ; as Aristoph. Pax

 peritura.
§ 21.8. इuke入las-here follows a description of Sicily, in which Thue., 'like Herodotus, retains the spirit of the older geographers and logographers,' and writes with something of the grace that characterises the style of Herodotus. It has been commonly supposed since Niebuhr that Thuc. borrows from his contemporary Antiochus of Syracuse - so Göller, Wölfllin, Classen, Mahaffy,-but there is no certainty (see Freeman, Hist. Sic. I. p. 456). Thuc. probably visited Sicily during his exile.
 regularly used in such cases. Cf. c. $95,1 \dot{\epsilon} \pi \rho \dot{a} \theta \eta \tau a \lambda \alpha{ }^{2} \tau \omega \nu$ oủk
 phasises the vastness of the undertaking.
 length of the coasts of sicily is 512 miles. In ancient times, astronomy not being applied to navigation, distance round the coasts of a country of which the measurements were unknown, could be reckoned only by the time occupied in the voyage.

тocavirt ovoa-Thuc. 'seems to think that there is a geographical incongruity in so large an island being separated from the mainland by so narrow a channel ' (note in Jowett); or rather, he adds as a second proof of the geographical importance of the island-and consequently of the magnitude of the new undertaking-the fact that Sicily, in addition to its size, is so close to the mainland as to be almost part of the continent. Athens was in the habit of reducing islands- $\pi \lambda$ evoravees кaraorpé $\psi a \sigma \theta a r-b u t$ she had not the means for reducing a large continental country. (Stein explains similarly.)
${ }^{\epsilon} v . \quad$. $\mu \dot{e} \tau \rho \varphi-a$ difficult use of $\dot{e} \nu$ in its quasi-instrumental sense, 'res in qua aliqua actio vel qualitas cernitur.' c. 16, 5
 use that adverbial phrases like èv $\tau \alpha \chi \in t$ come.
 ঠןầ. MI.T. 811; Weeklein on Agam. 1588. It is internal accus.
eivar-see crit. note. Poppo defended oûra here as a confusion between two constructions; but Classen is probably right in thinking that ô̂̃a got in from roaaútך ỗoa above.

Among recent critics, only L. Herbst defends oiva : he thinks that $\tau 6$ does not affeet the construction here and in other places, but is used as a demonstrative particle. Would $\mu \eta$ then be possible?
 cc. $2-5$ are generally deseribed as a digression : but the passage is perhaps rather a continuation of the deseription of the greatness of Sicily. 'The greatness of Sicily,' Freeman says, 'was essentially a colonial greatness, the greatness of communities which did not form whole nations but only prarts of nations, nations of which other parts remained in their elder homes.'

##  manner').

 When the art. precedes $\pi \hat{a} s$ and its compds., the whole is regarled as the sum of its component parts. (To take $\tau \mathrm{d}$ E¿umavra as aceus. is wrong. A complete list of tribes is what Thuc. gives ; their geographical distribution is also deseribel, but that is already referred to in $\dot{\omega} \delta \bar{\delta} \dot{\psi} \kappa i \sigma \theta \eta$. Cf. the last sentence of c. 2, where the same ideas recur in inverse order.)
3. $\lambda$ éरovtar- $\lambda$ érouau usel personally or impersonally is regularly constructed with an infin.
4. Kúk $\lambda$ wies-Homer does not say that the Cyclopes dwelt in Sicily (Od. IX); but the scene of his story was always localised by later writers (as by Euripides) in Sicily.

வaworpuyoves - mythieal beings (Od. x. 81) like the Cyelopes, $d$ welling, like them, in fairy-land. The story that they lived in Sicily is the product of Greek fancy. (See Freeman i.c. pp. 100, 106.)
6. $\pi$ otทraîs-esp. Homer. Ohserve that the perf. pass., when the subject is non-personal, regularly has the agent in dat.
7. ©s Íkaatos yเyvérket-so in II. 48, of the origin of 'the Plague.
$\pi \varepsilon \rho l$ aưvôv-Classen takes airîv as neut., 'these questions,'
 auirá Thuc. is font. But $\mu c \tau^{\prime}$ auivoús below is strongly in favour of making avitûn masc.
§ 2 1. 8. Eukavol-some motern erities, including Holm, think that Euxaroi and עuehoi are 'simply dialectal differences of the same name.' Freman comhats this view l.e. IM. 472 finl.
¿vouktrápevor-'settled there.' The next words mean 'o: rather (sat $=$ immun) before them, acroriling to their own account.' There is an instance of the sareastic humour of
 'original inhabitants,' they could not be 'settlers.'
 out the antithesis sharply. It is a very common trick of order in Thuc.

סıà тd . . Etval-the inf. with $\delta \iota \dot{\alpha}$ tó is very common in Thuc. ( 63 cases according to Behrendt), but $\delta$ oà rov with inf. is not found. The inf. with art., commoner in Thuc. and Demosth. than in any other author, is in Thuc. found chiefly in the speeches and the loftier parts of narrative. The construction and usage of the Eng. inf. in -ing (as distinct from the verbal noun) are precisely similar to the Gk. inf with art., except only that the Eng. inf. can be qualified, not only by the def. art., but by a pronoun and by a substantive in the possessive case.
11. "I $\beta$ npes-great value attached to a well-authenticated claim to be aưTóx $\begin{gathered}\text { oves: } \\ \text { hence Thuc. marks the antithesis }\end{gathered}$



Eukavov--has been thought to be the Sègre or even the Seine, but it is unknown. It is not certain from what quarter these Iberians really immigrated to Sicily.
14. Tpıvakpia-Freeman points out that this name, derived from $\tau \rho \epsilon i{ }^{\prime}$ akpat, is probably a mere corruption of the Homeric Өрьขaкin, with which island Sicily was identified, the supposed reference being to the triangular shape of Sicily. Ov. Fast. IV. 419 Trinacris a positu nomen adepta loci.
 used when a name now obsolete is referred to. $\kappa \lambda \eta \theta \in l_{s}=$ 'called' (timeless), or 'having received the name,' and is used of names given under some definite circumstances referred to, as in c. 4,1 тovs ' $\Upsilon . \kappa \lambda \eta \theta \in \in \tau \tau a s$, and c. $4,5$.
 $\pi \rho o ̀ s ~ \beta o \rho \rho a ̂ ̀ ~ § ~ 5 ~ a n d ~ r d ~ \pi \rho o ̀ s ~ \nu o ́ \tau o \nu ~ I I I . ~ 6 . ~ \pi \rho o ̀ s ~ є ̀ \sigma \pi \epsilon \epsilon \rho a \nu ~ a l s o ~$ means 'towards evening,' sub vesperum.
 it cannot be shown that the historic pres. is used in any mood but the indic. Stahl takes it with $\delta(a \phi v \gamma \delta v \tau \epsilon s-$ - escaped at the time of the capture.' This is possible; but Goodwin (M.T.
 pres. may here resemble a perf.: but observe (1) when the pres. indic. of $\dot{\alpha} \lambda$. refers to the past, it appears to be historic pres.; (2) $\dot{\alpha} \lambda \iota \sigma \kappa b \mu \in \nu=s$ is either (a) coincilent in time with the main verb, or (b) approaches to the perf., like dंסıк $\hat{\omega}$. (An imperf.
partic. in gen. abs. joined to a historic pres. sometimes gives


17. க́фькvoûvrat - verlss of 'going' and 'sending' are especially common in the hist. pres.
18. $\bar{\xi} \dot{\mu} \mu \pi a v \tau e s ~ \mu(\nu$-Jowett renders 'they settled near the Sicanians, and both took the name of Elymi'; but Freeman says ' I certainly always understood this simply to mean that the whole people were called E. . . . but that there were two separate Elymian cities.' Freeman is clearly right. The Sicanians had given their name to the island, and they remained quite distinct from the Elymi. Also, is J.'s remlering of $\xi \dot{\xi} \mu \pi a \nu \tau \epsilon s$ possible? $\xi$. is often contrasted with warà $\pi$ obects, whereas it nover means in Thuc, 'they with the others.' And Thuc. is clearly giving the name and the cities of the new settlers.
19. "Epus-the story of the Trojan origin of Eryx is accepted and elaborated by Yirgil in Aeneid v.; hit Freeman shows that the older legend did not assign to it a Trojan origin.
20. "Eyєota-this is the Greek name; but the native name, retained by the Romans, was Segesta. It is the Acesta of Aen. v. 718. To the Romans is due the tradition that it was founded by Aeneas, who named it after Acestes.

 clauses exactly by anapllora, whereas in Xenophon such balance is very frequent. Cp. c. 20, 4.
$\Phi \boldsymbol{\Phi}_{\boldsymbol{K} \epsilon \omega \nu \text {-the statement that Phocians settled in Sicily re- }}$ ceives no support except from a single passage in Pausanias. And this testimony is really of slight value, as P . is enumerating the Greek settlers in Sicily, as distinct from the barlarians, among whom he places the Elymi (Phrygians, i.c. Trojans). The correction фpirûy is mot really supported, heeranse when later writers speak of Phrygians in" Sicily they inean "Trujans.
 arrival which appears under a much-levelopen form in lion. Hal. as the return of Acestes. Whether in \$antov tue's we have an carly form of the legend that reappears in the story of Aeneas, is much more doultful. Dion. Hal. assigns an Arcadian origin to Aeneas: and it should be borne in mind that the Trojans are harbarians in Thue. and l'ansanias hut Mellenes in Dion. Hal, and Virgil. Dion. Hal. spreaks of the
 Eineli(q. These facts only show how great was the confusion
in the stories concerning the settlement of the Elymi，and how impossible it is to correct $\Phi \omega \kappa \epsilon \omega \nu$ with any confidence．

21．тóтє－refers back to óaфuरbขtes（Stahl）．
is $\Lambda\llcorner\beta u ̛ \eta \nu$－it is not impossihle that this suggested to Virgil the bringing of $\Lambda$ eneas to Carthage．

22．$\pi \rho \hat{\omega}$ тov，ë ërecta without $\delta \epsilon$ é，unless kai follows è $\pi \epsilon \iota \tau a$ ，when $\delta \epsilon$ is always

$\dot{\alpha} \pi^{\prime}$ aùrŷs－this pronoun，referring to a preceding noun or pronoun，corresponds to is in Lat．There is in Thuc．a use of aúrá which corresponds to haec omnia，＇our empire，＇as in Cic． pro Sul．§ 28.

 ＇Axalol．
§4 1．23．Euke入ol－it is generally agreed among ancient writers that the Siculi were Italian，and had been driven into Bruttium from Latium．
＇Iradlas－i．e．only the modern Calabria，in ancient times the peniusula reaching to the Laus on W．，and to Metapontum on E．Dion．Hal．I． 12 defines Italy in this sense as $\dot{d} \pi \delta$ đ $\nless p$ as


24．＇Oпtuoús－identified by Strabo with the Oscans．They were enemies of the Latins，who regarded them as barbarous． Cf．Juvenal＇s opici mures．

25．wis $\mu$ èv cikós－there are two uses of $\varepsilon$ eikoss－（1）to introduce what is probable，but is incapable of proof；（2）of the reasonable conduct of persons．
$\dot{\epsilon} \pi \imath \sigma X \in \delta i \omega ิ \nu-c f$. on c．101，3．In this use，the gen．with $\dot{\epsilon} \pi i$ differs from the dat．in that it expresses the means as well as the place．

тทр $\eta \sigma a v \tau e s=\phi u \lambda a \xi \xi a \nu \tau \epsilon$ ， ，as III．22，and Demosth．28， 1
 ＇strait，＇but＇passage＇suits тทрウウซavтes better．＇Watching for the passage when the wind blew，＇means that they waited till
 is proverbial．Cf．the mare Siculum of Roman poets．

26．кaтtóvros－technical word．＜és＞$>\tau \partial \nu \pi$ ．Stein．
$\tau \alpha x^{a}$ d̈v—se．$\delta_{t} \epsilon \beta \eta \sigma a v$, M．T．§ 244．The contrast is between what they probably did and what they may possibly have done．
$\delta \in ́-\tau a ́ x a \quad \delta^{\prime}$ àd would be more usual，but expressions like $\tau a \chi^{\prime}$ av occasionally displace $\delta \epsilon$ ．Thus Andocides has $\delta \bar{\eta} \lambda o \nu$


28．ámd＇Itadov－this remark is of no value as history．Cf． Aen．1． 532 munc fama，minores｜Italium dixisse，diutis de nomine，gentem．

30．oütws－referring hack to $\dot{\alpha} \pi \grave{o}$＇Itaגô̂ after the paren－

§ 5 1．31．$\sigma$ тратòs $\pi$ rodús－predicate，$=$ ì $\lambda$ Oov $\pi$ o入入oí．
 of them is clearly implied－takes accus．in Thuc．，otherwise


 wrong．



35．inel－＇from the time that．＇The edd．compare imeion emaúauyzo I．6，and note that the sense is the same as that of $\dot{\alpha} \phi$＇oũ， $\begin{gathered} \\ \xi\end{gathered}$ oủ．The use is characteristic of tragedy and early prose． Sce L．\＆S．；in I．14， 3 д㕰 Tє＇$\phi^{\phi}$＇of is doulitiml．

37．тà $\mu \hat{\sigma} \sigma a$ kal тà tposs $\beta$ oppâv－comparing тd̀ $\mu \in \sigma \eta \mu \beta \rho ı \nu \grave{\alpha}$ kal érाépla above，we notice that $\tau$ d is inserted a second time．For the repetition see note on wal in c．1，1．The omission is impossible when the first member is an adj．$-\mu \dot{\epsilon} \sigma a$ －and the second is a participial expression－$\pi \rho o s$ s $\beta$ oppâv．Cf．


 rıvpoutyots．

Tà $\pi$ pòs $\beta$ ßoppâv－c． 2 § 2 1．14．Cf．Demosth．18， 301 oi $\pi \rho o ̀ s$ Пелотбир $\boldsymbol{\sigma о \text { у тотои．}}$
§ 61.38 ．世世 kovv －it should be noticed，（1）that the oljeet of the Phoenician settlements was trade with the Sierls：（2）that the Phocnicians were the earliest to send out colonists to Sicily．
 Odi入a $\sigma a \nu$ implies catent along the coast．But the distinction is not carefully ohserved．II． 9 Kapia $\dot{\eta} \ell \pi i$ \＃a\döon：1socr．5，


40．$\dot{\alpha} \pi \mathrm{o} \mathrm{\lambda a} \mathrm{\beta}$ bures－the constant use of participle and werl in the sentences that deserile the farions set tlement：lemuls a special character to these chapiters．Whether or not the whole is hased on Antiochus of Syracuse，the style is simple and amalistic．
$\boldsymbol{i} \pi \mathrm{uc}$ f（ $\mu \mathrm{eva}$－the Aumatian Islamds are meant．
41．＊veka－MSS，iverev，hint the form in－p is rery douht ful in older Attie．The order of tveena allows of（1）тìs $\pi$ pods rois
 $\pi \rho d s$ roùs $\Sigma$. On the other hand, éveка is not placed last in a phrase of this kind, where the epithet contains a preposition-

 that кatà $\theta \dot{\alpha} \lambda a \sigma \sigma a \nu$ lacks point. But it has often been noticed that a simple word ( $\pi \lambda \epsilon \omega$ ), when compounded, loses something of its force. Hence, to show that it was by sea that the Gks. came, and not by migration from their settlements-the sea being all-important in the struggle between Gk. and Phoenician -kard $\theta$. is naturally added. This kind of tautology is to be met with in English: e.g. Johnson, Idler 48 'Mons. Le Noir is made miserable . . by every account of a privateer caught in his cruize.' Burke, Mr. Fox's East India Bill, 'I have been long very deeply engaged in the preliminary enquiries, which have continued without intermission for some years.'
 three unconnected participles to a verb, provided that the participles are not absolutely parallel.
$\tau \dot{\alpha} \pi \lambda \epsilon \hat{\omega} \omega$-referring to $\pi \epsilon \rho \hat{\pi} \hat{\alpha} \sigma \alpha \nu \tau \eta े \nu \Sigma$. This vague use of the neut. is very common.

Morú $\eta$-an island about five miles N . of Lilybaeum. It was joined to the mainland by a mole, which, though under water, is still used as a track. In 397 the Carthaginians were driven from Motye by Dionysius and founded Lilybacum.
44. Sodóevta-Soloeis, the Roman Soluntum, became the eastern stronghold of the Phoenicians against the Greeks. It was a fortress, not a mere trading station. The present remains go back only to Roman times.

Mávopuov-the modern capital Palermo, 'la felice.' The following list gives the principal events in the history of this famous city :-

254 b.c. Taken by the Romans from the Carthaginians.
409 A.D. Sicily conquered by Alaric.
535. Belisarius recovers Sicily and takes Palermo by siege. The Byzantine Period begins.
830. The Saracen Period. Palermo made capital of Sicily.
1072. Conquered by Norman adventurers. The Norman Period.
1282. The Sicilian Vespers at Palermo end the dominion of the French. The Spanish Period, leading to the attachment of Sicily to the kingdom of Naples.
1860. Garibaldi takes Palermo. Sicily united with Italy.

Guvourforaveres-Stahl points out that this is contrasted with ఘ̈кои $\pi \varepsilon \rho l \pi$. $\tau \dot{\eta} \nu \mathbf{\Sigma}$. The three towns were not new settlements of the Phoenicians.
46. kal 8ta-cf. c. 1, 1. Two causes are constantly given in different eonstruetions by Thuc.: a clanse with ötc is sometimes joined to a prre]. (ócá, кará, $\pi \rho \dot{\text { ós }}$ ) and case.
47. KapX $\eta^{\mathbf{\delta}} \boldsymbol{\omega \nu}$ - the tradition generally accepted at a later time was that Rome and Carthage were founded on the same day; but there is good evidence that Carthage was founded shortly before 800 b.c. Freeman shows that the Pheenicians were probally confined to the three towns after the Gk. settlement of Selinus, i.e. after 628 в. ©.
48. rorol $\delta$ - the violation of the rule that these forms refer to what follows, oeeurs most commonly in speeches.
 cities :-


IV.


The ninve dates are not to be considered as more than approximate.

2．Nágov－never an important town．It was destroyed in 403 by Dionysius，who founded Tauromenium in its place．Though the site of N ．is now occupied lyy orange－groves，there are remains of the ancient walls．Pausanias exaggerates when he says that there were no traces of the city in his day．（Such exaggeration by Pausanias is found in other cases．）

3．＇A $\pi$ ó $\lambda \lambda \omega \nu$－thus Naxos remained the spiritual centre of Greek Sicily，though it was not the political centre．Freeman well compares the position of Cauterbury．
$8 \sigma \tau$－a strange use of $\delta \sigma \tau \iota s$ ，the ordinary rules for which as a relative are as follows：－1．Referring to an iudefinite ante－


 colent：$(\mathrm{a})=$ quippe qui．$(\mathrm{b})=$ of the kind that，any that．It has been supposed that Thuc．took at least this note from Antiochus of Syracuse，because Dion．Hal．I． 12 quotes from him the expression $\tau \grave{\eta} \nu$ रท̂̀ $\tau \alpha u ́ \tau \eta \nu$ ク̈Tıs $\nu \hat{v} \nu$＇I $\tau \alpha \lambda i a \kappa a \lambda \epsilon i ̂ \tau a \ell$ ，and the inference is that Antiochus used $\delta \sigma \sigma \tau$ for ös．On the other hand，Dion．Hal．is scarcely to be trusted in a minute linguistic point，and it is strange that Thuc．，even though he may have used Antiochus，should follow him in such a use of ö⿱宀八九s．Stein
 We may compare with this the use of $\sigma \phi \hat{\omega} \nu$ in Thuc．for $\dot{\epsilon} \alpha v \tau \hat{\omega} \nu$ or $\sigma \phi \hat{\omega} \nu$ aut $\omega \nu$ ，and of $\delta \ddot{\delta} \epsilon$ ，тotó $\delta \epsilon \epsilon$ ，rooboठ $\epsilon$ referring to what precedes（cf．c． 2 end）．All these uses are characteristic of Ionic rather than of Attic．

4．тฑ̂s $\pi$ ó $\lambda \epsilon \omega$－Naxos no longer existed after $403 \mathrm{~B} . \mathrm{C}$. ，and Tauromenium did not stand on the same site．Hence this appears to have been written hefore 403.

5．$\theta$ ewpol－to festivals and to distant shrines．
§21．6． ミupakoúras－the brevity of this notice of the founda－ tion and growth of S ．is in striking contrast with the prolixity of modern historians when they introduce the antagonists of ancient powers．

тov̂ éXouévov Ê．－an unusual phrase，found only here．Thuc．


7．＇Hpak $\lambda \epsilon$ t $\delta \omega \hat{\nu}$－of these one branch，the Bacchiadae，had recently established an oligarchy at Corinth，and it is probable that Archias was himself a Bacchiad．

8．vท்oov－Ortygia，to which modern Syracuse is confined． Livy，xxv． 24 insula quam ipsi Nason vocant．

9．$\pi \epsilon \rho\left\llcorner\kappa \lambda \operatorname{v}^{\circ} \circ \mu \epsilon \in \eta\right.$－about 540 B．c．Ortygia was joined to the mainland by a mole．Cf，the lines of Ibycus of Rhegium quoted
by the Schol. on Pind. Nem. 1. 1 . . $\pi$ apà Xípoov / Xithyov
 been replaced ly a bridge. At the present day the junction is a mole. Freeman, Sicily II, Note xv.
10. $\mathfrak{\eta}$ 气हॄ $\omega$-Achradina, a name first found in Polybius. It probahly included the 'eastern part of the hill and the low ground between the hill and the island.' (The precise extent of Achradina is a matter of dispute. See Freeman ir. Note v. It was joined to the island by Gelon ( $485-478$ ), the 'second founder' of Syracuse.)
 the work of Gelón. He joined Ortygia and Uprer Achradina by fortifying Lower Achradina.' Freeman If. p. 447.




 troduced as separate from the previous statement about Thueles. Hence the article is not required with $\Theta$ : : on the other hand, the article is always inserted with proper names when any special definiteness attaches to them, as here where a special class of Chalcidians is meant, viz. those who had founded Naxos.
 aorists, is really passive. See Rutherford, New lhryn. p. 188.
 $\mu \eta \nu \ell_{\text {. }}$
$\mu \epsilon \tau \alpha \dot{~ \Sigma . ~ o l k .-I n c l e x ~ s . v . ~} \mu \in \tau \alpha$ : this predicative use of the partic, after a prep. is much less common in (ik. than in Lat. It is generally found in expressions indicating time, and oftenest with éni (gren.) or äua. M.7. § 829. (See some characteristic remarks hy l'rof. Gildersleeve in A.J.P. July 1892, p. 358.)
13. $\Lambda$ forflyous-close to the modern Lentini. It was the only Grk. city of Sicily that was inland. For its oprosition to Syracuse see c. 6 \& 2.
15. Karávŋุv-the modern Cirtania, which dates only from the earthquake of 1693 . The city has survived many terrible disasters, due partly to its wars, and partly to its proximity to Aetna.
 artive loing used of the founders whe make the appointment for a colony, the mid, of the citizens whon chomse for themsthes. 'Some distinction,' says Freeman, 'is here hinted at between
the foundation of Leontinoi and the foundation of Katanê. It may point to some possible dissension or secession.'
§ 11. 1. кard́-a common use of kará, and one which is not 4 confined to words denoting time.
ròv aúròv X.-Megara was encouraged no doubt by the reports of the foundation of Syracuse by Corinth.
 w. dat. is an alternative ; (2) the rule in Attic prose is that, when $\pi$ ora $\mu$ bs is added to the name of a river, the art. is inserted before the name. But Herod. does not use the art. in such a case, and in four passages of Thuc. it is wanting. (So



Havtakvou -now the Porcari. Trotilon, Leontini, Thapsus, Megara all lay between Catana and Syracuse.
 adverb. accus. is commoner than òbдuart, for which see n. on c. 10, 2.

X $\omega$ piov- $\chi \omega \rho i o \nu, \pi \delta \lambda \iota \iota, \nu \hat{\eta} \sigma o s$, etc. regularly follow the proper name when they have no article. For the order of words Classen compares I. 45, 3.
 $\tau \in \dot{\sigma} \sigma a s$ toîs $\mathrm{X} a \lambda \kappa$.
7. Oáqov-a low-lying peninsula, now known as Magnisi, but scarcely occupied, except for its salt-works. Freeman quotes Acn. III. 688 vivo praetervehor ostia saxo | Pantagiae Megarosque sinus Thapsumque jacentem.
àmo日v as $\tau i \kappa \tau \omega$, $\gamma i \gamma \nu o \mu a t, \theta \nu i j \sigma \kappa \omega$, may be co-ordinated with another tense- $\boldsymbol{\psi} \kappa \iota \sigma a \nu$-which may equally well precede or follow it.
9. тapaס́óvos-Freeman says: 'The M. were helped by a Sikel king who betrayed the place to them'; but Stahl with the older edd. rightly explains $\tau \dot{\eta} \nu \chi \dot{\omega} \rho a \nu$ as the region in which M. was situated. Bloonfield, keeping the MS゙S. $\pi$ poóóvzos, renders 'having conceded,' and probably Hyblon granted the land because he was unable to defend it. Classen's correction $\pi a \rho a-$ is almost certain, being in accordance with the language of Thuc., whereas $\pi \rho o-\tau \grave{\eta} \nu \chi \dot{\omega} \rho a \nu$ is a most unusual phrase.
10. Meqapéas - the city, which was never important, was destroyed by Gelon (see c. 5, 3), but was rebuilt after the Sicilian expedition and made an outpost of Syracuse. Gelon had intervened in a civil war at Megara. (The single sentence of which this section consists illustrates the great power of the

expresses a sureession of events that are detailed in the hriefest. and simplest forms of words possible. The style is perioulir, thongh the period is not worked up in the rheturieal manmer. Olserve that $\tau \in$ helongs to the first kal, the two longer participial phrases making one pair, and the two sharter a seromd pair. Although this cumulation of participles is of course impussible in English, yet the outline of the whole sentence resemilles the modern English period, strictly so called, rather than the more artificial Gk. period.)

 $\ddot{\eta}(=\pi \rho i \nu)$. Poppo compares Plut. Luce. 5. It is well known that $\pi \rho \dot{\rho}$ тepov $\bar{\eta}$ is very rare outside Herme., Thue., and Antiphon, but reappears in late authors such as l'lut., I'ausan., Arrian.
15. aúroús-the accus., in spite of the fact that the sulject of krij̧ovet is the same. This is apt to happen when a contrast is implied, as here between the huilding of Megara and the

 $\lambda$ órous. When a plur. and sulject of infin. includes the suliject of the main verb, the nom. and accus. are used indifferently with the infin.
oixtrat - sc. Meraptas. Classen reads oikîoa, hut most recent edd. follow l'llrich in reading oixiout after (C). ктijova favours oixioat, for which, by a common device of composition, it is a substitute; and, though oixरुoal gives romil sense as ingressive aor., it is awkward after oinjoavees in another sense.
$\Sigma_{\text {e } \lambda \text { ivovivra-captured }}$ by Carthaginians in 409, when the drums of columns that still lie in the quarry of $S$. were abandoned. At least two of the seven temples of which there are splendid remains were built soon after $6^{2} 28$. Hermecrates of Syr., when exiled, refoumbed a city here in 407 ; hut it was destroyed in the first Punic War, and the site has since remained deserted.
 so that kal . airois might have heen ots. For the alrupt



 tinv "Avtavopov, where кal airöv might he iv. TThe sequence would he considerahly inmpoved hy дetanten廿apres for $\pi t$ tuqavees, i.e. 'sending home for I?' We should have ex-
 with the explanatory kai. So with el; as Livy, 23,1 ubi fines
intravit, Numidas partim in insidiis-et pleracque cavae sunt vice sinusque occulti-quacumque apte poterat, disposuit.]
17. av่тoîs-with ơ̋ $\sigma \eta$ s and ė $\pi \epsilon \lambda \theta \dot{\omega} \nu$ (Sta.). Cf. vir. 64 ots av̇тoi ï $\sigma \tau \epsilon$ oïq $\gamma \nu \dot{\mu} \mu \eta \dot{\epsilon} \pi \eta \dot{\eta} \lambda \theta \epsilon \tau \epsilon$. $\dot{\epsilon} \pi \epsilon \lambda \theta \epsilon \hat{\iota} \nu$ is 'to come to with a I'urpose either friendly or hostile.
§ 31.17 . Té $\boldsymbol{\lambda} \boldsymbol{v}$ - the first Gk, city founded on the sonth coast of Sicily. Hippocrates, its tyrant, raised it to great prosperity: see c. 5, 3. Aeschylus died there 456 b.c. Gelon moved half of its citizens to Syracuse.
21. $\Gamma$ ena-the Gelas, so called from its coldness by the Sicels, whose language was akin to Latin.
22. Xwpiov-Freeman says: 'It would seem that Gela was a later, perhaps in its begimning only a popular, name. To the first spot which the Rhodian settlers occupied and fortified, the spot which became the akropolis of the later city, they gave, in memory of one of the four cities of their own island, the name
 т $\omega$ ข ék 'Pbóov.
$\dot{\eta} \pi$ ód $\mathrm{ts}-i . e$. acropolis; but the change of meaning is awkward.
23. kal 8--'attende rariorem syntaxin,' says Stahl. It would be more usual if $\delta$ were omitted. Were the pronoun in an oblique case, the ordinary form would be that of II. 4, $5 \delta \delta_{\nu}$
 Thuc. sometimes omits the pronoun altogether in the second
 $\pi a i ̂ \delta \epsilon s \in \dot{\epsilon} \sigma \epsilon \lambda \eta \lambda u \theta \dot{\delta} \tau \epsilon s, s c$. єंs aúrú. If, however, the first clause be neg. and the second positive, the rel. must be repeated; as II. 43,

 $\dot{\alpha} \lambda \lambda ’$ ô ${ }^{\alpha} \nu$. . $\dot{\alpha} \phi a \iota \rho \in \theta \hat{\eta}$. In Lat. the same omission of or substitution for the rel. is frequent in Cic.; and ef. Livy xxifi. 8 cum quo . . stcterat, nec eum . . patria majestas sententia depulerat. In Eng. cf. Hooker, Eccles. Pol., 'Whom though to know be life, and joy to make mention of His name.' Johnson, Tour in the Heb., 'We treated her with great respect, which she received as customary and due, and was neither elated by it, nor confused.' Macaulay, Warren Hastings, 'He hired musicians to whom she seemed to listen, but did not hear them.'

кa入єital- $B$ was thought to have originally contained кало仑िvтal, but this seems doubtful. Herw., in support of the
 $\dot{\epsilon} \kappa \alpha \lambda о \hat{\nu} \nu \tau о$, v. $49 \dot{\eta} \kappa \alpha \tau \alpha \delta i \kappa \eta \delta \iota \sigma \chi i \lambda \iota a \iota \mu \nu a \hat{\imath} \eta$ j$\sigma \alpha \nu$. But it is clear that the verb is not necessarily plur. : ef. Herod. vi. $47 \mu \in \tau a \xi \dot{v}$





## －Өєриотv́ไar．


 perhaps from Rhodes，though of Dorian institutions in the latter nothing is heard elsewhere．But the Tripulis of Rhmes －Lindus，Ialysus，Cameirus－belonged to the Dorian Hexapulis， which had a common centre in the temple of Apollo at Triopium （Herod．I．144）．There is nothing against the assumption that before Athenian influence was felt in Rhoiles，the Dorian in－ stitutions had prevailed．In later times the constitution of the island was generally democratic．The family of the Eratidae， who formed a Dorian aristocracy in lalysus，were banished between B．c． 428 and 412.
§41．24．Eyүútara－＇iyरús is used four times in these opening chapters in place of the ordinary $\mu \dot{\lambda} \lambda \iota \sigma \tau a$ ．This use is found nowhere else．

26．＇Aкрáyavta－Girgenti，＇fairest of mortal cities，＇ка入入iota
 destroyed by the Garthaginians in 406，but restored subse－ quently．The river from which the town was named is S．Biogio， the smaller of two streams that flow into the sea through one mouth．

27．ovopáбavtes ．．тotfoavres ．．Sbvtes－these aorists do not refer to things that occurred before the action of the main verb，$\psi$＊кtoav，but express merely the manner of the foundation．
 143．）

28．vó $\mu \boldsymbol{\mu}$ a $\delta$－$-\mu t \nu \ldots \delta t \ldots \delta t$ serve rather to co－ordinate the details than to contrast them．
§ 5 1．29．Záүк入ך－now Messina，a city which，after suffering from every form of ealamity in both ancient and modern times， is now second only to Palermo as a commercial centre．Thuse． gives no date for the foundation of Zancle and Himera（Free－ man，Sicily，1．586）．

30．${ }^{\text {＇Otrkia }}=$ Samnium and Campania．
31．$\lambda_{\eta} \sigma \mathbf{T} \omega \boldsymbol{\nu}$－＇As regarded the Sikel inhabitants all Greek settlers were alike pirates．．．What is memnt is that these settlers were private adventurers who were not sent forth moler an acknowledged foumeler，with the traditional reere－ monies observed in the sending forth of a colony＇（Freeman）．

34．amo Kv́rฑs－in the second and formal foundation．
35. Xàк ( $\delta$ os-as mother-city of Cumae.
 ঠ$\eta \mu$ ккратіa кéк $\lambda \eta$ тau. But Kriger rightly takes it as nom. ; sc. autins from above.
 having received the name from the S . because . .'; i.e. this is not a periphrastic form for $\dot{\epsilon} \kappa \dot{\epsilon} \kappa \lambda \eta r o$, but the passage is the

 $\theta \epsilon \sigma \mu \circ \theta \in \dot{\epsilon} \eta \eta^{\epsilon}$ " $\sigma \tau^{\prime} \delta \nu \rho \mu a$, and many others. The dat. is usual with broua $^{\text {Ë }} \sigma \tau \tau$, but the gen. is also found, as in Demosth. 21, 32 , after the passage above. For $\kappa \lambda \eta \theta \epsilon i \sigma \alpha$ we might expect
 Zá $\gamma \kappa \lambda \eta$ is quite natural. For the partic. following $\tilde{\eta}^{\nu}$ in this manner, cf. II. 67, 1 ô̂ $\hat{\eta} \nu \quad \sigma \tau \rho \alpha ́ \tau \epsilon v \mu a ~ \tau \hat{\omega} \nu$ 'A $\theta \eta \nu \alpha i \omega \nu \pi о \lambda \iota о \rho к о и ิ \nu . ~$

इıke入ติv-therefore Z. was not occupied for the first time by Gks.
37. Sperravociסés--'The sickle-shaped peninsula is the distinguishing feature of the place; this natural breakwater has enabled the city under all changes to keep up its character as a haven of the sea' (Freeman).
 pected by Haacke. This meaning of i iס́a is not common.
 in the sense of $\delta \rho \epsilon \pi a \nu 0 \nu$. The coins of $Z$. before the name was changed hear the forms $\delta a \nu \kappa, \delta a \nu \kappa \lambda, \delta a \nu \kappa \lambda \eta$.
39. av่rol-the Chalcidians.
$\Sigma a \mu i \omega v$-the story is told in Herod. vr. When Miletus and Samos fell to Persia in 494, the Ionians were invited by Scythes, tyrant of Zancle, to settle in Sicily. Fugitives from Samos and Miletus adopted a suggestion of Anaxilas, tyrant of Rhegium, that they should seize Z. while Scythes and his army were absent, being occupied in the siege of some Sicel city. Cf.

 494 B.C., and quarrelled with Seythes of Zancle, though hitherto the two cities had been closely connected. Between 493 and 476 he drove out the Samians in turn.
43. $\xi \nu \mu \mu \in \kappa \kappa \tau \omega \nu$ áve.-taken with oikloas, which is constructed like $\pi \lambda \eta \rho \dot{\omega} \sigma \alpha$ as (Clas.). Widmann compares Eur. Hec. 875 $\Lambda \hat{\eta} \mu \nu 0 \nu \dot{d} \rho \sigma \in \in \nu \omega \nu \dot{\xi} \xi \dot{\xi} \kappa \iota \sigma a \nu$.
44. Mé reasons for thinking that the change of name may have been later than the time of Anaxilas.

Tभीs＇autov－Rhegium was penpled snon after 7ancle by Chaleidians and ly setters from P＇eloponnesian Messene．

45．ávowvóuare－Class．supprots this word from Hin（ass （1．55．），from whom also Blwomfieh quotes àrт由youda $\eta_{\eta}$ ，wilh the note that the word is extremely rare．
§11．1．＇Inépa marks the western limit of rik．emeroach－ ment on the $\mathbf{N}$ ．coast．It was apparently intendeal as a strong． hold against Phoenician Solus and P＇anormus．It disappeareal for ever in 408，when Hammibal，gramison of the Hamitear whom Gelon had defeated at Ilimera in 480，captured the town and utterly destroyed it．

2．Evik $\lambda$ eíou－probably these founders came from Chalcis，as metropolis of Zancle．

5．oráact－Aristnt．Pol． 1303 b speaks of early factions in Syr．The hanished clan，as Freeman points out，is strong enough in numbers to affect the dialect of Himera．

6．фшvฑे $\mu$ erakù ．．expá日 $\eta$－this is the only place in Thue in whish $\mu \in T a s^{2}$ daplipes neither to place nor to time．The con－ stuction would he more regular if $\mu$ etas were ik．

Tฑ̂S te Xa入kıס́ $\omega v$ кal $\Delta$ ．－it is usual to omit the 2 ncl art． after $\mu \in \tau a \xi{ }^{\circ} \dot{0}$ when the grenter is the same．Dwpis，＇EAAnvis， Ifepois are the ordinary forms with $\gamma \lambda \hat{\omega} \sigma \sigma a$ or $\phi \omega v \dot{\eta}$ ．

7．Expárचoev－this probally hints at some diffieulty that arose between Ionian and Ibrian settlers．
\＄21．8．＂Akpat－a fortified outpost of Syr．against the Sicels． It was not a separate city．Frematn，sicil！II．p． 20 f ．

Kaopéval－the fommation of this second outpest of Syr． rame lout four years after that of Ilimera．The exact site is doubtful．
§3 1．11．Kapápıva－its fommlation marks the extension of Syransan power in the S．：Syr．retainal some sort of control over it．

14．divartárov－－the revolt in favour of independence oreurred in 5sis b．e．（scymmus）．

16．Xpóve－vi\％． 492 в．c．The war lefween IVippucrates of Gela and Syr．is mentioned by llemol．vil．1：if．Syr，was defeated at the Hetoms：II．restomed the SyI．prisomers in return for the cossion of Camarim．He then restored C．as an outpost of Ciela agrainst Syr．
＇Iттокрárys tyrant of Cela 49S－491 в．е．
17．入úspa for the phur．furm in the preal．noun，Jhonmfietal


19．yevórevos this use of the aor．partic．，for which spe a．A．

4 1． 27 ，is not infrequently found after another partic．，$\lambda a \beta \omega \boldsymbol{\nu}$, so that the first partic．is in sense subordinate to the second－ ＇when he had received ．．he made himself founder＇－and the two are accordingly not usually co－ordinated．

ข์mò 「є $\lambda \omega \boldsymbol{\nu}$ os－tyrant of Gela 491－485，and of Syracuse 485－478．He seized the tyranny of Gela on the death of Hippocrates．Camarina would not accept the wrestler Glaucus， of the famous Euboean city Carystus，whom Gelon set over it， and Camarina was consequently destroyed，and its citizens transferred to Syracuse．This destruction occurred about the same time as that of Megara．See c．4， 2.

20．rd тpltov－this occurred about 461 B．c．The Olympic victory of Psaumis of Camarina，assigned to 452，is celebrated liy l＇indar，Olymp． 4 and 5．This lends point to the words of



21．Te入ஸ́wv－see critical note．
§ 1 1．1．тобаขิรa $\kappa \tau \lambda$ ．－observe the chiastic form of the 6
 ${ }^{\xi} \theta \nu \eta=$ c． 2,1 ；$\tau о \sigma \dot{\eta} \nu \delta \epsilon$ ovi $\sigma \alpha \nu=$ c． 2,1 （previous sentence）．The same arrangement occurs in II．7，8， 9 ．

4．трофá⿱єь－in one other passage of Thuc．of the real motive，
 Cf．Demosth．de Cor． 201 ठัть $\tau \grave{\eta} \nu \mu \dot{\nu} \nu \dot{\alpha} \lambda \eta \theta \hat{\eta} \pi \rho \dot{́} \phi a \sigma \iota \nu \tau \omega ̂ \nu \pi \rho a \gamma-$ $\mu a ́ \tau \omega \nu \dot{a} \pi \epsilon \kappa \rho \dot{u} \pi \tau \epsilon \tau о$ ．In this use $\pi \rho \dot{\sigma} \phi a \sigma \iota s$ is the excuse which the writer gives as the true one in contrast with the alleged excuse．C．D．Morris quotes Bacon＇s＇the truest cause of this war，though least voiced．＇

5．dpgat－ingressive，as often with the aor．of $\not \approx \rho \chi \omega$ ．
\＆ua－i．e．Thuc．admits this as a secondary motive，and says that it was the one avowed in order to attract（eujnpe－ $\pi \omega ̂ s)$ ．

6．тoîs éautŵv छ．－i．e．the Chalcidians of Naxos，Catana， Leontimi，as Ionians．

тробүєүє $\boldsymbol{\nu}^{\boldsymbol{\eta}} \mu$ ќvoıs－Krüger，Hude，Stcin，Sitzler accept this reading against $\pi \rho 0$ ．＇The allies who had joined them＇in adaition to their kinsmen．Thus in IIr． 86 we have ai $\mathrm{X} a \lambda \kappa \iota \delta \iota-$
 in 422 persuades Acragas and Camarina to join with the allies of Athens against Syr．The Sicels also had joined in 426，inf． 103．For Segesta see § 2.
§ 2 l．8．［ $\tau \epsilon$－－those who retain $\tau \epsilon$－Classen，Bühme，Miiller， Sitzler－assume an anacoluthon，supposing the construction to bo brokeu by $\partial \mu o p o c ~ \gamma a ́ p, ~ a n d ~ t o ~ b e ~ r e s u m e d ~ a t ~ § ~ 3 ~ \tilde{\omega} \nu$
 кai oi ǧvaropéovres. But, as Stahl proints out, if this were so, the parenthesis would be addell from a wish to say something ahout 'Eyegraiwd apé $\beta$ Bets as distinct from oi suvaropetioures. But, in fact, the explanation applies to buch, as ${ }^{\$} 3$ shows. It often happens in the MSS. of Thue. that $\tau \in$ is found in some MIS. and not in others. Each passage has to be dealt with on its own merits.
9. троөицо́тєроv - 'earnestly.'
11. $\gamma a \mu \iota \kappa \bar{\omega} \nu \tau เ \nu \omega \nu-' N o t w i t h s t a n d i n g ~ d i f f e r e n c e ~ o f ~ o r i g i n, ~$ notwithstanding frequent quarrels, a right of commbium must have existed between the Greek and the barbarian city' (Freeman).
 tween the lands of the two cities.
16. む̈ote-quamobrcm, a use of ひ̈ore and indic. common in Thuc. and other prose authors, and by far the cummonest use of $\ddot{\omega} \sigma T \epsilon$ with indic. in Soph. and Eurip.
éri $\Lambda$ d́X ${ }^{2}$ ros-see on c. 1, 1. This alliance with Segesta is not mentioned before ; but an alliance is here plainly implied.
17. [ $\Lambda$ єovtiv $\omega \nu]$-has been taken with $\pi$ o $\lambda \dot{\epsilon} \mu \mathrm{ov}$, which is not a proper definition of the war of 426 , and with $\xi$ gumaxiav, which is contrary to fact, since the alliance with Lantimi-as is known from an inseription-was made in 433 , not in the previous war.
18. áva $\mu \mu \nu \eta^{\prime} \sigma \kappa o v e \epsilon$-with two accus., as Demosth. 45, 34

22. av̀тడิv- $\tau \hat{\nu} \nu$ 'A $\theta \eta v a l \omega \nu$. Syr. had alrcauly destroyed Leontini in 422 . The only remaining guestion was whe ther the art was to go unpunished: if it was not prunished, then Syr. might proceed to destroy the other Athenian allies as well, and so get possession of all Sicily.

Soadelparres-this is much leetter than the pres. partie. (sce crit. note), which would mean time concurrent with oxض்ovor. Clas. explains the pres. of the suceessive conquests. But this use of the pres. partic. to express a process not contemporary with the time of the main verl ean only he shown to exist where the time of the partie. is allowluth la past (see the

 poptes would refer to time absolutely futurs. Firiger understamds 'they will get passession of the whole prower of S . while destroying' : hut this is seareely satisflactory. Moreover, the order tiny ünauav shows that the sum of all the items that
make up the power is meant；and it is illogical to combine this with a distributive expression．

23．кivסuvov єival－$\lambda$ é $\gamma$ ovtes has here the infin．；cf．vii． $21 \lambda$ é $\boldsymbol{\sigma} \omega$
eival：but in II． 5 入éroytes öť ．．The pres．partic．with intin．is found in I． 38 ；II． 13 ；III． 70 ；IV． 22,70 ；v． 49

 is due to $a^{\prime} \nu \tau \in \hat{\lambda} \lambda \epsilon \gamma^{\prime} \nu \mu \eta$ ．．preceding．In none of these passages does $\lambda \epsilon ́ \gamma \omega$ mean＇to command．＇There are at least as many instances in＇Thuc．of $\lambda \epsilon \epsilon \gamma \omega \nu=$＇saying＇with infin．as of $\lambda \epsilon \in \gamma \omega \nu$


24．$\Delta \omega p$ ıि़s te $\Delta$ ．－the figure called polyptoton．It is a common means of emphasising an idea both in Gk．and Lat．

27．Ekєใv $\boldsymbol{2} \nu-\tau \hat{\omega} \nu$＇A $\theta \eta \nu a i \omega \nu$ ，so that it applies to the same persons as aủt $\hat{\nu}$ above．Cf．c． 61 кaтé $\gamma \nu \omega \sigma a \nu$ aủtoû tє кal tûע $\mu \in \boldsymbol{\tau}^{\prime}$ éкelvov，where see n ．

31．тóv－тঠ̀ $\mu e ́ \lambda \lambda o v \tau a$, Schol．
§ 3 l．31．akovovtєs－the pres．is used because the partic．is influenced by év taîs éккえそのlais．There were several meetings of the Ecclesia specially held（ $\xi_{v \gamma \kappa} \lambda \eta \tau o l \dot{\epsilon} \kappa \kappa \lambda \eta \sigma i a \iota$ ）to hear the arguments．Cf．Demosth．3， 4 mo入入へ̂̀ $\delta$ è $\lambda o ́ \gamma \omega \nu$ каi $\theta o p u ́ \beta o u ~$


33．тิิv छेvvay．－Alcibiades and his followers．These gens． are absolute．

34．$\pi \rho \hat{\omega} \tau \boldsymbol{\tau}$－before finally deciding．
 $\pi \delta \dot{\lambda} \epsilon \mu$ os can be considered as（a）a verbal noun，this order is im－ possible，because there is（b）no other epithet to $\pi 0 \lambda \epsilon \mu$ ov than $\pi \rho d s$ тoùs $\Sigma \epsilon \lambda$ ．Cf．（a）II． 52 向 $\xi v \gamma \kappa о \mu \delta \delta \grave{\eta}$（verbal noun）$\varepsilon \kappa \tau \hat{\omega} \nu$ $\dot{\alpha} \gamma \rho \omega \hat{\nu}$ ：（b）1． $110 \tau \grave{\alpha}$ кат $\alpha \tau \grave{\eta} \nu \mu \epsilon \gamma a ́ \lambda \eta \nu \quad \sigma \tau \rho a \tau \epsilon i \alpha \nu$＇ $\mathrm{A} \theta \eta \nu a i \omega \nu$ ．
$\S 1$ 1．3．oi $\xi \nu \mu . \pi \lambda \eta \nu \nu$ Kopเv $\theta$ i $\omega \nu$－the relations between 7 Corinth and Sparta since the Peace of Nicias，early in 421，had been somewhat complicated：

1．Corinth stood out of the Peace．
2．Autumn of 421 ，Corinth initiated a new league under Argos，v．27，on the ground that Sparta was aiming at ＇enslaving the Peloponnese．＇
3．In May 420 Athens concluded an alliance with Argos， Elis，and Mantinea；from this Corinth held aloof， v．48，and was inclined to join Sparta．
4．In 418 Corinth joined Sparta against Argos，v． 58.
But Corinth was never a cordial ally of Sparta after 421.
4．T $\boldsymbol{\eta} v$＇Apyeiav－in June 417 there had been a democratic revolution at Argos，which had then again joined Athens．In
the autumn of both 417 and 416 the Spartans hard invaded Argos.
6. rwa-Stahl takes this with oirov, Clas. with seirn. If it he genuine (see crit. note), it prolalily belongs to oirov. \&. кон!. oavres 'having brought waggons (for the purpose).'
7. 'Opvés-formerly an ally of Argos, hut oceupied by Sparta
 eapture of Orneae ef. Aristoph. Ax. 395.
8. фuyádas-oligarehs whe fled at the time of the revolution at Argos, and had since been living at Phlitus.


 M.T. § 110.

 is sound, Cic. ad Fam. vii. 1 has ex illo cubicule, ex quo . . tempora consumpseris.
 vicinity of another partic.
 tinguish this M. from the M. in Messenia, which was attacked by the $A$ themians in 431 B.C., 11. 25 .
25. фuyd́das- they liad been supprorters of Perliecas' hrother Philip, whom Perdiceas had expelled from Upper Macelonia.

тो̀ Пєр $\delta$ (ккоv-P. II. of Macedon, son of Alexander the Philhellene. His relations with Athens are not clearly explained hy Thuc, and the omission is serions, as we camot without such explanation understand fully the qulitical position in the north-cast. The following table is compiled from Thuc.:-
(1) P'erdiceas was in alliance with Athens hefore 432 .
(2) In 432 he encourated Potilaea to revolt.
(3) 431 : reconciliation with Athens.
(4) 429: Athens projected an expedition against him.

In 427 and 425 we know from inseriptions that Athens negotiatel with him to prevent him from injuring Methene.
(5) 121: he enemuaged Brasidas to go to the north.
(ii) 421 anturn: Ine mate terins with Athens.
(i) 418: he joineal sparta alloer Mantines. 417: the Athenians horkaded him inefleetnally.
(8) The present incident.
(9) 414: he is again on good terms with Athens.

20 . X. Tove $i \pi i$ 日.-it is unknown when the truce was
made between $\mathbf{A}$. and the Chal., but it was probably in 417.
27. §ex $^{\mathrm{n}} \mu \mathrm{\epsilon} \rho \mathrm{pous-Clas} .\mathrm{explains} \mathrm{'renewable} \mathrm{every} \mathrm{ten} \mathrm{days';}$ but such relations between A. and cities so distant are surely impossible. Grote is prolably right in explaining it 'an armistice terminable at ten days' notice.'
29. éte $\lambda$ єv́ra-the anaphora of this word is remarkable ; but we have almost the same form of expression : 'and winter ended, and with winter ended the year.' Procopius imitates this expression of Thuc.; but for the second '̇te入eúta he regularly substitutes $\epsilon \lambda \eta \gamma \epsilon$. The object of Thuc. in thus repeating E'Te $\lambda$ éra is doubtless to mark the fact that the end of winter and the end of the year of war coincide.
§ 11.2. $\eta^{\eta} \mathrm{Kov}-$ ' returned,' as often.
5. ${ }^{s}$-with $\mu \mu \sigma \theta b v$. According to the figures, each member of the crew of 200 is to receive one drachma a day, which was double the ordinary pay.

 could summon the Assembly, the techuical phrase being $\pi \rho o-$
 de Com. Ath. p. 53 ; Gilbert, 11. p. 269.)
9. $\pi \rho \dot{\epsilon} \sigma \beta \epsilon \omega \nu$-this must have occurred either at the third or the fourth Licclesia of the seventh Prytany, in the latter part of the month Anthesterion, Ol. xcii. (Cf. Aristot. l.c.) Four meetings of the Ecclesia were held in each Prytany.
14. 'A $\lambda \kappa \iota \beta$ ıá $\delta \eta \nu$-Intr. p. xii. aù often asserted, imply that the generals were released from the obligation to render accounts (ev̈月vaut), but only that the details were left to them. It was apparently-and quite naturallyusual to give to one or more generals such extended powers for distant and important expelitions (Gilbert, Beitrage, p. 39). Aristot. Ath. Pol. c. 61, slreaking of the Strategi generally,

 says that Lamachus during the expedition executed a soldier who was detected signalling to the enemy. This may have heen an exercise of his sperial powers.
17. $\xi$ иүкатоикíal-inf. of purpose, , T. T. § 770 .
 express the sense, but the pres. gives the meaning 'if they should find that they were succeeding.' M.T. § $88 . \pi \iota$ goes with rov̂. $\pi$. Stein renders 'if they had anything left from.'



23．Toîs orparךyois－another ohject of the meeting．This

 $\psi \eta \phi \iota \sigma \theta \hat{\eta} \nu a \iota$ ，subject $\epsilon l$ тou $\pi \rho \circ \sigma \delta \dot{\varepsilon} \circ \iota \nu \tau 0$ ，is adhed as an epexcuresis． （It is alsurd，as Hude points out，to make $\psi \eta \phi \quad \sigma(\hat{\eta} \nu \mathrm{va}$ degrem！ on $\chi \rho \eta$ ，as though they were to discuss＇how＇to wote．But the insertion of roû is unnevessary．）$\psi \eta \phi \iota \sigma \theta \hat{\eta} \nu a t$ is nut inf．of purpose，but depends on éккג $\quad$ ola é $\gamma i \gamma v \in \tau$ ，which is construeted like $\bar{\delta} \delta \circ \bar{\epsilon} \epsilon$ ：it gives the terms of the resulution proprosed．

## §41．27．Bpaxtio－＇slight．＇

28．$\mu$ eүá入ou Épyou－this is taken as in apposition to E゙ルє

母णхoppayoûvra，which is quite different，because $\tau \in \kappa v a$ 廿＇Xoppa－
 impossible except as a brachylogy．Hence prerhap＇s épyou


29．dтorpéqal－on the action of Nicias see e． 11 ．
 apaodar depends on xpîvas．For the sentiment ef．Bur．


8．$\dot{\alpha} \lambda \lambda$ oфú $\lambda_{0}$－Segestaeans，who in c． 11,7 are called $\beta$ áp．阝аро．See c．2， 3.
§ 2．1．9．каítot－N．might naturally desire war，for he obtains $\tau i \mu \eta$ in the shape of a command $\dot{\epsilon} \kappa \tau о \hat{\kappa} \pi \delta \lambda \epsilon \mu о \nu$ ápao甘at．

$\pi \epsilon \rho \mathrm{t} \hat{\mu}$ ．．$\sigma .-\pi \epsilon \rho \ell$ with dat．is rare in Attic outside Thue．：it oceurs only once in the orators，twiee in the senarii of Aristophanes（once after $\pi i \pi t \omega$ ，once after déôona）．In Thue．it often oecurs with verhs of fearing，Scöotna，фо，多ipal， ópp $\boldsymbol{\delta} \hat{\omega}$ ：in vii． 84 we have $\pi \epsilon \rho$ tois $\delta$ opations oue
 thesis of $\sigma \hat{\omega} \mu a$ and ovioia is common．pouis$\omega \nu$ is coneessive： Stahl motes that these words are adhed heeanse Niwias dowes not wish to refleet on the older men whom Alcibiades ateused of fear．

14． $8 \mu \omega s$－antithesis to каiro．
 is in antithesis to mapd $\gamma \nu \dot{\omega} \mu \eta \nu$ ，and $\dot{\beta} e^{\lambda}$ tofra is an adverb； ef．ápıта in e．8，2．See crit． 11 ．
§ 31.17 ．$\pi$ pòs $\mu$ èv roùs tpómovs－it is generally nut noticed
 . . $\dot{\omega} p \mu \hat{\eta} \sigma \theta \epsilon$. 'To produce any influence on your character, my speech would be impotent, were I to urge you . . : but that your eagerness is ill-timed and that . I will proceed to show,' The idea of instruction runs all through the passage. It would be impossible to persuade the $A$. to renounce in this instance their $\tau \rho \dot{\sigma} \pi o t$, -the character proverbial for its restless energy and its light-hearted impulsiveness.
20. $\sigma \dot{\text { ẃf }}$ кıעסvveveclv, are all words that suggest business transactions. $\dot{u} \pi \dot{\alpha} \rho \chi 0 \nu \tau a=$ 'halance in hand'; $\sigma \psi \mathcal{\psi} \xi \in \boldsymbol{\nu}=$ 'to keep in safe de-
 ยтоí $\mu a=$ 'ready money'; $\dot{\alpha} \phi a \nu \eta$ ( not in its technical sense, 'personal property,' but) $=$ 'what is merely conjectural'; кะעòvขevé
 but it may be that ' $\dot{\phi} \phi^{\prime} a=\dot{\epsilon} \kappa \in i v a$ ' $\epsilon \phi^{\prime}$ ' $\dot{\alpha}$, so that the trans. is, 'the oljects for which you are eager are not easy of attainment,' and so Bloomfield takes it.
§ 1 1. 3. Seipo-i.e. you have not to think only of the $\mathbf{1 0}$ enemies you will find in Sicily. Already before the Pel. war Sparta had applied for help to Sicily: now the friends of Sparta there would be provoked to send it.
ėmayaýéOat-a vox media, being used equally of inviting in good and evil.
§ 21.5 . $\sigma \pi$ ov8ds - the Peace of Nicias; Thuc. has more than onee pointed out that it was delusive; but considering the enthusiasm felt for Nicias at Athens in 421 when the Peace was signed, it is curious to find Nicias admitting his failure.
éXetv Tl $\beta \in \in \beta a \iota o v$ - 'afford you some security' (Bloomf.), hecause, if the Spartans refused to break the peace, no enemy from Sicily could come to attack $\Delta$ thens.
ai-'so long as you refrain from action, the treaty will last as a nominal treaty-thanks to the action of certain persons at home and on the other side.' $\dot{\eta} \sigma v \chi \dot{\alpha} \zeta \epsilon \omega$, quiesco, is often contrasted with $\pi 0 \lambda \epsilon \mu \hat{\omega}$.
6. 'ovópart-'as far as the name goes': it will not be a reality.
7. ävopes - at Athens Alcibiades, at Sparta certain of the ephors.
 side of diplomacy, $\alpha \dot{\partial} \dot{\alpha} \dot{\alpha}=\tau \grave{\alpha} \tau \hat{\omega} \nu \sigma \pi o \nu \bar{\delta} \bar{\omega} \nu$, the matters connected with the treaty. The use of aúrá referring to things connected
with what has been mentionel is common ; cy. 11. 43, 1 tipp סúvapiv . . aùrá, Eur. Bincrlicr: 202 rapaôoxàs . . aỉrá.
8. $\sigma \phi$ a $\lambda$ évt $\omega v$-se. $\dot{\eta} \mu \hat{\omega} \nu$, the gren. ahs. as often in spite of the proximity of another case having the same reference. This has the effeet of strongly emphasising the participial clause. d. $\delta u p d \mu \epsilon \epsilon$ with $\sigma \phi a \lambda \epsilon \nu T \omega \nu$.
 रोүрории.



11. Éx tov̂ aiox ${ }^{\text {lovos - ' in a manner more disereditahle than }}$ we, that is, of necessity.' We accepted preace voluntarily; they perforce. There is not much ground for this boast.
12. Ėv au่rท̂ тaúrq-' while the treaty is actually in force 'wo have many disputes; referring to the omission to carry out certain clanses of the treaty. These disputes were coneerned mainly with Amphipolis, Pylus, and Panactunı- sentence is co-ordinated with a rel. clause.
§ 3 1. 13. oú $\delta e$ taúт $\eta v$-partial and unsatisfactory as it is.
15. of $\mu \dot{v} v$-the Corinthians. See c. 7, 2 n .
of 8 kel-the Boeotians and Chaleidians of Thrace. It is not uncommon to find kal thus inserted after of $\overline{\partial 6}$ to emplasise the autithesis. кal aúrol = 'similarly.'
§ 4. 1. 18. 8(xa-part heing in Sicily.
 aut $\pi \rho o ̀ ~ \pi o \lambda \lambda \omega ิ \nu \quad \chi \rho \eta \mu \dot{\alpha} \tau \omega \nu$ dicendum erat' (Stahl) ; ef. Andoc. 2,

 фi入oroфlay.
§ 5 1. 22. тเva-instead of $\dot{\eta} \mu a ̂ s . ~ C f . ~ v i i . ~ 61 ~ ग े \nu ~ к р а т ~ \dot{\eta} \sigma \omega \mu e \nu ~$ $\ddot{\sigma} \sigma \tau \iota \tau \psi \tau \dot{\eta} \nu . . \pi 6 \mathrm{M} \nu \dot{\varepsilon} \pi \iota \delta \in \hat{\imath} \nu$. This use of tis increases the solemnity of a statement.

## av่rá-cf. 82 1. 7.







 times in Thue. with subjunet., hut iu other Attic prose writers the use is duubtful. See M.T. § 6.18 .
25. $\mathrm{k} \eta$-sixteen years.
 subject allies showed great readiness to revolt after the disaster in Sicily.
 writer except Thuc.
$\dot{\eta} \mu \epsilon \mathrm{e} \mathrm{s}$ 8́ 6 -this clause does not, as Classen thought, depend on $\epsilon l \ldots \gamma$, but clearly stands in antithesis to $\chi \rho \eta \bar{\eta} \sigma \kappa о \pi \epsilon i v \tau \iota \nu a$, as Stahl explains. What we are doing is quite different from what we ought to be doing. The contrast between $\sigma$ котеiv and

28. $\delta \dot{\eta}$-with $\beta o \eta \theta o v \mu \in \nu$ 'E $\gamma \in \sigma \tau a i o s s$. The verbal contrasts be-

 antithesis in the enthymeme, or rhetorical inference. The enthymeme, which is very common in the speeches of Thuc., is ' $\mathbf{a}$ syllogism drawn, not from the premisses proper to any particular science-such as medicine-but from propositions relating to contingent things in the sphere of human action' (Jebb): thus here :-proposition 1, we aid Segesta; proposition 2, we neglect our revolted subjects. The inference is that we are neglecting the city's interest in not reducing the revolted to oherlience. The most approved form of enthymeme according to later rhetoricians is this, which Cicero calls sententia ex contrariis conclusa: e.g. Cic. pro Sulle § 22 an vero clarissimum virum gencris vestri ac nominis nemo reprehendit qui filium summ rita privavit . . : tu rempublicam reprehendis, quae drmursticos hostes . . necarit? One of the two premisses is often omitted, in which case the enthymeme becomes a mere statement backed up, with a single reason.
§ 1 1. 1. каíтot . . катєру. кäv кат. - the alliteration 11 renders the assertion more incisive.

 causal force to the partic.
 as usual, the construction of the partic.
6. $\mathrm{kal} \mu \eta$-the rel. is not repeated in this clause, but the second $\mu$ ' carries on its force.
 and many others.
 similar words. Failure to capture a city by assault or siege was an experience of the Athenians: it had not hitherto led to
disastrous consequences. But a failure in Sicily would mean a combined attack from Sparta and their Sicilian frimeds, an invitation to doubtful allies to revolt, and great loss of treasure and prestige.
§ 2 1. 7. Sukentwrat $\delta^{\prime}$ div $\kappa T \lambda$.-this is explained in two ways: (1) After ढ̈s $\gamma \epsilon$ vîv éxovat supply oì ofteroi civat lyy an ellipse such as Herlst thinks characteristic of Thue. and calls 'heautiful.' Clas. thinks that there is a lacuna after "Xevot. The Schol. and others support this view. Cf. note in Jowett. (2) 'Looking at the actual state of Sicily, I should say that the island would be even less formilahle to us': so Arnold, Bloomf., Stahl, ete. This version misses the antithesis hetween ©̈s $\gamma \epsilon$ vồ exourt and ei ăpěecav which is carried on in piv... écelves. Now it is not certain that $\nu i ̂ \nu$ pèv $\gamma$ d́p . . is epexegretio
 $\hat{\eta} \sigma \sigma o \nu \eta\rangle \nu \hat{v} v \in i \sigma$. The real difficulty is to settle the meaning of üs . . exovac. According to Stahi ' the present state of the S.' means 'their state while they are independent.' Muth more probably 'uninvaded as they are by us' is the sense. Should we invade Sicily, the conditions would be altered. If we wom, we should not gain : if we lost, then Syracuse might get the upper hand, and of course then would join Sparta. Cf. C'luss. Rev. July 1895.

## 9. apgetav-ingressive.

8тep-internal accus. to ė $\kappa \phi \circ \beta$ ồ $\sigma$.
§ 3 1. 11. "kartor-'separately.' The statement is put vaguely, hecanse after the exprerience of Sparta with regarl to her Sicilian allies there could not be much ground for Athens to fear that the Siceliots, if umdisturtmed, would send help to Sparta. Ohserve that äs $\gamma \in \nu$ vèv exovot is still implied hoth


elcós-generally takes anr. inf., occasionally present. The argument ( $\pi i \sigma \tau t s$ ) from tò cikós is common in Thme. Autiphon, Tetrul. A, $a, 4$ is an example of a charge resting on to eikós, probabile.
apxivv $k \pi l$ dexfiv-the argument is not that it is ummatural for one empire isyracuse) to attack another (Athens) ; hint that if the Athenian power, the common enemy of Sparta am! Syracnse, were destroyed, Sparta would som come to regard the Syracusan power as the suceessor of the Athenian, and would grow jealous of it.
14. Tஸ̂v aúrôv the I'eloponnesians.
15. नфєт $\hat{\rho} a \nu$-the (secondary) reflexive, not $\dot{\epsilon} \kappa \epsilon i \nu \omega \nu$ or aút $\bar{\omega} \nu$, because the thought of the Syracusans is represented.
§เั̀ тov̂ aủrov̂-neut. = 'similar means,' i.c. by combination with other states. For the change from the dat. $\dot{\psi}$ d $\nu \tau \rho o \sigma^{\pi} \psi$


§41.16. ท̂ $\mu \mathrm{a} s \delta_{\text {é-after explaining that A. has nothing to fear }}$ from a Syracusan empire, Nicias proceeds to explain by what means A. may inspire the Siceliots with most fear.

18. $\delta i^{\prime}$ ó $\lambda$ ใyou - temporal, with $\dot{\alpha} \pi \epsilon \lambda \lambda o \iota \mu \epsilon \nu$.
 Tiberius (Tac. An. 1, 47) major e longinquo revercntia, Virgil's minuit prucsentia fumam, etc. See crit. note.
 for testing its reputation.' Cf. Pericles' remark, II. $41 \tau \hat{\omega \nu}$ é $\rho \gamma \omega \nu$
 is making a point against the party of Alcibiades. Cf. c. 13, 1.
§ 5 l. 24. $\delta$ Lò ro--asyndeton after a demonstrative (which is here replaced by $\delta \pi \epsilon \rho$ ) is fairly common. Cf. II. 60, $4 \delta \delta \nu \hat{\nu} \nu$


тарà $\gamma \nu \omega \dot{\mu} \mu \nu=\pi a \rho$ ' $\epsilon \lambda \pi i \delta a$, 'contrary to your expectation'; contrast c. 9, 2. aưr $\hat{\nu} \nu$ probably belongs to $\pi \epsilon \rho \iota \gamma \epsilon \gamma \epsilon \nu \eta ิ \sigma \theta a \iota$, but is put early in order to contrast it with $\Sigma \iota \kappa \in \lambda i a s$. Stein thinks rapà $\gamma$. aủт $\hat{\omega} \nu=$ prueter vestram ipsorum opinionem.
 is commoner in Thuc. than in other Attic prose writers. (These words are inserted because Nicias does not mean 'having, contrary to your expectation, attained the mastery,' as Bloomfield renders : but, on the contrary, that the success of Athens has been considerable if viewed in the light of her fears at the begimning of the war, in the days when Pericles strove to calm her fears.)
 manifestations of the inscrutable $\tau \dot{\chi} \eta \eta$ that so often thwarts human $\gamma \nu \omega \dot{\mu} \eta$. According to Thuc. events are the outcome of ascertainable causes, except when rúx $\eta$ comes in. Nicias himself in vir. 61 expresses a hope that $\tau \grave{\delta} \tau \hat{\eta} s \tau u ́ \chi \eta s$ may side with the Athenians: he seems to think that the conduct of the gods may be reasoned about (vir. 77, 4), but that $\tau u ́ \chi \eta$ is unaccountable. The context here gives to $\tau$. the sense 'misfortunes.'
27. тàs Sıavolas кратң́баvтas $\theta$. - סıavolaı $=$ 'designs,' the results of $\delta \iota a \nu o l a$. If $\tau \dot{\alpha} \dot{s} \delta$. goes with крат $\dot{\sigma} \sigma a \nu \tau a s$, it is strange
that the gen. is not usel, in areorlance with the otherwise invarialle rule of Thue., expept when $\mu a x \eta$ is expressed or implied. Clas, takes $\tau \dot{a}{ }^{\prime} \delta$. as accus. of 'respect,' and' smplins aeitwiv to крarígavtas. It is hefter to take ràs otavoias as oljeret of Hapocin, and to memer ' to defeat (the enemy) and (thent) to hatere no fixar of his (further) plans.' For the sentiment, of. Demosth. proem.



28. $\mu \eta \delta \dot{E} \Lambda a k e \delta a \iota \mu o v$ lous - the paraphrase of the Schol. is a good example of the skill with which a good scholiast imitates




31. $8 \sigma \omega$ - 'in so far as': 'a point upon which their anxiety is proportioned to their long and passionate pursuit of military glory' (Wilkins). $\delta \sigma \omega$ is thus used with comparatives or superlatives, and with preeisely the same freedom with regard to the presence or absence of a correlative (тoбoitw; or of the comparative (or stuperl.) in one or the other clauses ats it appears in Tacitus in the case of $c 0$. quen, tanto . . quanto. Cf. c .
 $=$ 'above every thing.' For $\pi \epsilon \rho t$ see Index.
32. aperifs-here in its earlier sense, 'courage,' not in the sense that it has already in Thue., 'virtue.'

## 

35. $\delta$ ' ${ }^{\prime}$ dıyapx(as-'by means of an oligarrlyy: Nicias had experienced the cumning of the Spartan government in the matter of the peace: it had heen reluced to a name (e. 10, 2) through Spartan diplomacy aided hy those in Athens whon played into the hands of sparta. This is a direct appeal to the extreme demoerats, who were engerly surperting the expredition. Cf. Demosth. 15, 30 eis arewer iotip or apos tois



 бavta, of symptoms abating.


 $\delta \dot{\varepsilon}$ cis tà ójpata . . étorñaro ràs ripmpias. Clas thinks the art. is added to give prominence to the more important item.
36. $\eta \dot{\jmath} \leqslant \hat{\xi} \eta(\theta a \iota$-the perf. infin. is rare after $\ddot{\omega} \sigma \tau \epsilon$, but it is here required to express a state in the present.
37. Sícalov-sc. $\dot{\epsilon} \sigma \tau l$. It is probably right to omit eival after év $\theta$ á $\delta \epsilon$ with $C$; for, apart from the awkwardness of construction, it is far more pointed to state dogmatically that justice (to ourselves) demands that we should use what we have recovered for ourselves, than to say that we should think it just to do so: and $\delta \kappa \kappa \alpha \iota \sigma \nu(\dot{\epsilon} \sigma \tau \iota)$ is in antithesis to $\chi \rho \eta \sigma \tau \mu \delta \nu(\dot{\varepsilon} \sigma \tau \iota)$ below.
ev $v$ á $\delta \epsilon$-within the limits of our own empire.
áva入oûv-old form of àva入iбкєเข.
38. фuүáठ $\omega v$-an exaggeration : only the Leontines could be called фиүd́бєs. Cf. c. 6, 2.
39. Tó тє Чєv́ca,odal- 'whom it suits to lie plausibly,' by promising help and advantage to those who would help them.
40. т $\uparrow$ тоv̂ $\pi$. к.-'while others face danger, and they themselves provide nothing of their own but pretences, either, if they succeed, to make no adequate return, or, if they fail at all, to involve their friends in disaster.' $\chi \rho \eta \sigma^{\prime} \sigma \mu \nu \quad$ belongs to $\xi v \nu-$ $a \pi \% \lambda \epsilon \in \sigma a l$, and the sentiment that ' there are states which it suits to involve their friends in their own failure' is in accordance with a maxim well known in ancient times that trouble is lighter when the burden is shared by many. It was at least recognised in the case of individuals, and nothing is clearer than that Nicias here, as elsewhere-as he did apparently throughout his career-confuses the political attitude of states with the ethics of the individual. There is therefore nothing strange in $\chi \rho \eta \dot{\eta} \sigma \mu \mathrm{\mu} \nu$. Nor is there a zeugma in $\tau \hat{\varphi} \tau \boldsymbol{\tau} \hat{v} \pi \epsilon$ ' $\lambda a s$ $\kappa \iota \nu \delta \dot{\nu} \varphi \underset{\sim}{\text { : it }}$ belongs equally to катор $\theta \omega \sigma \sigma \nu \tau a s$ and to $\pi \tau a l \sigma a \nu \tau a s$ -whether they succeed or fail, the danger to their friends is the same.
§ 2 l. 11. ris-Alcibiades, as eager to accept the command as Nicias was reluctant.
apXєเv - sc. $\sigma \tau \rho a t \iota a ̂ s$, chosen from the board of ten strategi to command the army. Nicias does not mean, as is generally assumed, elected strategus. Alcibiades had held that office, (1) July 420-419, (2) July 419-418, (3) July 416-415, and had at this time been elected to hold office a fourth time, 415-414. Jokes had been made, especially by the comic poet Eupolis, about Alc.'s youth in 419. He was now about thirtysix, but was 'young for his age.' For és see Index.
41. $\mu$ óvov-instead of the interests of the state. This, says N., is what Alc. is doing, and one reason is that he is too young for so responsible a post.
42. $\theta a u \mu a \sigma \theta \hat{\eta} \mu \hat{\mu} v$-from the rather strange expression we must
assume N . to mean that Alc. Wanted the eommand in orler to incrouse his establishment anel to get moans to pay for it. 'There is nothing 'disorderly' in this seutence, as is sometimes said.
43. itтorpodias - 'so expensive was the kreping of horses in most parts of (ireece (see l'ind. Isth. is. 49, Auseh. I'r. IV. 475, Aristot. Pol. vi. $\boldsymbol{\sigma}$ ), that such was regarded as an evidenee of ample fortune, and, when attached to any one's ancestors, of high gentility. In Hdt. vi. 35 it is mentioned as a proof of Miltiades' gentility, that he was descemled oinins aimo refperтотро́фov' (Bloomfield). Cf. Isocr, 16, 33 of Alc., imтотpoфeiv
 iкतuk
44. $\mu \eta \delta$ غ̀ тоúтథ-'do not allow him either,' any more than Segesta.

45. $\mu \eta$ olov vewrépous $\beta$. - 'not one for young men to decide and to carry out in a hurry.' oios= тotoûtos $\ddot{\omega} \sigma \tau \epsilon$, as often.
13 § 1.2. таракєлєvoтov́s-Göller quotes Photius s. 2 .,
 deemed contrary to order (eunooria) in the Decelesia to ajpreal ( $\pi$ аракє $\lambda \in \boldsymbol{v} \varepsilon \sigma \theta a i$ ) to persons, ciccint of course while making a speech, and it appears that there were penalties for any interruption of the kind. (The evidence for this is Aeschines 1, 61, where таракe入etintat is surely misunderstond ly Shehmann the Com. Alh., E. T'. 119.) It was the business of the $\pi$ puradees, on whom see c. 14, 1 , $\bar{\epsilon} \pi \iota \mu \epsilon \lambda \epsilon \hat{i} \sigma \theta a \iota ~ \epsilon \dot{\jmath} к о \sigma \mu i a s$.
46. d̀vтtтapake $\boldsymbol{\lambda}_{\text {єvopas - ' appeal in turn,' and in the regular }}$ manner, not irregularly as Alc. has done.
47. karatoxuv0ทุทvat . . $8 \pi \omega s \mu \eta$ - 'i.e. not to be sheamed into foer lest he may seem to be weak:' M. T'. § 370 .

48. aúrol-i.c. even withont Alc. to encourage them.

Svofowras-this word is found in Lysias and Xenophon ; then not in prose until Lueian, Aristides, Plutareh, Dio Cass., Aelian.
 $\gamma \in \nu \eta \mu \in \nu \omega \nu$, and several other cases in Thue. There are familiar

11. davappitrov́oŋs $\cdots$ - 'hrynichus in Bekker's Ancerletur, p. 18.
 iautois eis кevoivous ápilvtev. Alter Heronl, and Thine, the phase does nut oecur in Gik. pose until Aristides and Aelian.

13．ov̉ $\mu \epsilon \mu \pi$ roîs－we have no fault to find with regard to boundaries．This is a thrust at the envoys of Segesta；ef． $\pi \in \rho i \quad \gamma \hat{\eta} \mathrm{~d} \dot{\alpha} \mu \phi \iota \sigma \beta \eta \tau_{\dot{\eta}} \mathrm{rov}$ c． 6,2 ．The boundaries are those ＇which nature has fixed＇（Freeman）．＇Ióvoos кסג $\pi$ os $=$ either the whole of the Adriatic，or，as here，the southern part of it （Poppo）．इıкє৯ıкds кбोтоs＝the sea S．of the Ionian，from the E．coast of Sicily to Crete．（Horace，however，gives to Siculum mare a different sense．See eld．on Odes iI．12，2．A Roman naturally understood by mare Sic．the sea between Italy and the


14．Sià $\pi \epsilon \lambda a ́ y o u s-s c . \not \eta_{\nu} \tau t s ~ \pi \lambda e ́ \eta$ ．It was not usual to take this route to Sicily，but，as Freeman says，it is assumed as possible．

15．ka日＇autroús－a common use of kard with reflexive pron．， esp．with éaurbu（－oús）．Sometimes a further definition is， added，such as $\mu$ b̀vos，lifq，aùrós．Aristoph．Vesp． 786 кar＇ é $\mu$ аuтঠ̀̀ кой $\mu \in \theta^{\prime}$ éт $\epsilon$ р́pov．

àvev－without consulting the Athenian Ecclesia，àvev $\tau \hat{\eta} s$ ทो $\mu \in \tau \epsilon \rho$ рas $\gamma \nu \dot{\mu} \mu \eta$ э．

17．кal छॄvvฑ̂భav ．．кal кат．－the double кal serves to balance the clauses．

21．$\dot{\omega} \phi$ 人 $\lambda$ ias $\delta \epsilon$－cf．on c．11， 1.
 presided both in $\beta$ où $\dot{\eta}$ and $\dot{\epsilon} \kappa \kappa \lambda \eta \sigma a$ ，the president chosen by lot from the fifty $\beta$ ou入evial of that $\phi \nu \lambda \eta$＇which happened to be on duty in the current Prytany．In the case before us the Prytany lasted thirty－five days（Aristot．Ath．Pol．c．43）．

2．$\kappa 斤 \delta \epsilon \sigma \theta a \_$－for the day and night during which the $\epsilon \pi \iota-$ $\sigma \tau \dot{d} \eta \eta \mathrm{~s}$ was on duty，he was in charge of the state seal，and held the keys of the temples in which state funds and documents were kept．

 $\dot{\epsilon} \pi \iota \psi \eta \phi i \zeta \epsilon \nu \nu($ Ath．Pol．c．29）；and probably N．is here urging the claim of his proposal，viz．入úєı $\tau \grave{a} \dot{\epsilon} \dot{\epsilon} \eta \phi \iota \sigma \mu \notin \nu a$ to be reekoned as $\pi \epsilon \rho l \tau \hat{\eta} s \sigma \omega \tau \eta \rho / a s$ ．It is to be observed that the A ． could always be persuaded to take any measure however ex－ ceptional if it could be shown that $\dot{\eta} \sigma \omega \tau \eta p i a \tau \hat{\eta} s \pi \delta \lambda \epsilon \omega s$ required it．See below on 1． 5.
 $\pi \rho o \tau t \theta$ eaciv．The phrase for＇to allow a debate＇is $\lambda$ doyov or



The phrase airiav éx $\omega$ is very common：it is regularly used of the persons who are blamed for any act，which is expressed by the gen．，the inf．，or，less commonly，tou and inf．If the subject is inanimate，the meaning is that the thing is hamed， as though it were a person．If $\lambda$ úet tou＇s vópous кT入．means，as is usually supposed，＇to act illegally will not involve hlame，＇it is extraordinary that Alc．in his reply should make no use of the most obvious argument against resciuling the decree．But N．probably only means that the president might have some doubt whether it was legral divaqnфioat，and not that he himself thought the action would he illegal．The question of legality， however，could not possibly be raised，because too many 1 ersons were wituesses that $\tau \dot{\alpha} \dot{\alpha} \nu a \psi \eta \phi i \sigma a t$ was the right course．Trans． ＇that illecral action would not be blamed where there are so many witnesses to its innocence．＇

7．Bouגєưapévŋs－the aor．partic．does not here denote time past relatively to $\gamma \in \nu \in \sigma \theta a c a \nu$ ，but $=$＇in her resolution．＇




 whole of the closing passage of the spreech，contains un－ mistakable references to the öpкos $\beta$ or：$\lambda$ eritaòs（for which see Ath．Pol．c． 22,2 with Sandys＇mote）iv $\dot{\psi} \dot{\eta} \nu \nu$ natà roks vépous ßounciocelv．The eithotáris might think that he would be violating the spirit of the oath．But $\beta \backslash$ ásтecv rìv nólav can－
 สó入et（Lys．31，1）．
15 §2 1．7．kai es $\tau$ d $\lambda \lambda a$－since the Peace of Nicias，which Alc．had opposed．
 to him．＇


10．Kapxךסóva－－aceording to Plutarch，Pir． 20 amd Ale． 17，it was already in the time of J＇erieles a dream of many to conquer Sicily，Etruria，and Carthare．（＇f．，prolahly，Aristoph． Eq． 174.
 word is often used of stratergi．



14．ov̉𧰨iav－Ale．hail recently married llipmarete，sister of

Callias, son of IIipponicus, 'the richest of the Greeks' (Andoc. 1,130 ), and ly her dowry had added to his wealth, which before was computed at 100 talents. The era of Callias and Alc. is spoken of hoth by Andoc. and by Demosth. as in evjaumovia. Both of them were outrageously extravagant. Callias married a first cousin of Andocides.
15. ठт $\quad$ кр кai the haughtiness and extravagance of Alc. brought Athens to ruin, because they deprived Athens of the serviees he might have rendered and led to his joining the enemy at a critical time.
 lessness with which he indulged his whims in private life, and of the spirit that he showed in his behaviour in whatever situation he might find himself.'
21. кal крátเซта Sta0'vтı- 'and though he administered the war (in Sicily) excellently, yet the citizens became indignant with him because of his behaviour.' (So Bühme-Widmann, rightly, I think, supposing the text be sound. Stahl takes
 as concessive. Stein reads $\dot{a} \chi \theta \epsilon \sigma \theta \epsilon \ell \tau \epsilon s<\kappa a \tau \epsilon \pi a v \sigma a \nu>$. Only Stahl is satisfied. Kriiger thinks that after modé $\mu$ ou some word
 $\dot{a} \phi \in \lambda$ ópevor is lost after $\dot{\alpha} \chi \theta \in \sigma \theta \in \nu \tau \epsilon s$, and that the construction

22. i8iq-his ability as a statesman is contrasted with the disgust that he caused as an individual. Cf. Bolingbroke.
 $\pi 0 \lambda \epsilon \mu \mathrm{ov}$, but (1) this would be a charge against the other generals in Sicily such as Thuc. nowhere makes; (2) the sense is not so forcible ; (3) the order of words is against it.
 be noticed that Thuc. traces the ruin of Athens, not to the incapacity of Nicias, but rather to the measures taken by the Eeclesia after the departure of the Expedition.
 great power (1) the temperament of Alc., (2) the reckless energy of the advanced democrats. The expedition to Sicily would not have been rash had it not been for the difficulties that were unsolved in Greece. Such seems to be the view of Thne. (II. 65 ; viI. 28), who seems to think too that the forces should have been recalled when Nicias wrote home in the winter of 414 . So too Isocrates, who has a long passage
 eival are not couvertible; the former laving reference to his
right to the office, on the score of his lirth, wealth, and lavish expenditure for the benclit of the state (in which view ef.
 field). Many passages (Gilhert, Beitrïye, 1p. 2-5) show that in the fifth century b.c. the $\sigma \tau \rho a \tau \eta \gamma i a$ was associated with such advantages.

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2. dpxetv-as in c. 12, 2, though the claims of hirth, etc. only entitled a man to hope for the office, not necessarily the command abroad.
3. Toîs $\mu \mathrm{s} v$ тpoyóvous-thus he reverses the ordinary idea that a man gains $\mathrm{o}_{5}^{2}$ a from, rather than confers it on his ancestors. So Statius, Silv. 1. 4, 68 grnues ipse suis, pruemissuque retre । nobilitas. Nec oriyn latet, sed luce sequente | vinvitur.
§ 2 l. 8. vi $\pi$ èp $\delta \dot{v} v a \mu เ v \mu \in\} \omega$-' greater even than her (real) strength warranted'; compared with the notion they had before, their respect for her was increased, and went even beyond what the facts justified. ('There is no 'mixture of constructions' here: there is only an instance of the moderoms Bpaxuloyia of Thuc.) In 420, the probable date referred to, there were not wanting 'spiteful rumours, that A. hat heen so much impoverished hy the war, as to he prevented from appearing with appropriate magnificence ' (Grote).
4. T $\hat{\oplus} \hat{\epsilon} \mu \hat{\oplus} \delta$. - 'hy my display as one of the embassy to 0 .' There are many stories comnected with this embassy and the private display of Alc. on the oceasion : some of them are given by Grote. The edd. compare II. 61, $2 \tau \hat{\psi} \dot{v} \mu e \tau_{i} \rho \varphi \dot{d} \sigma \theta \in v e \hat{\imath}$



 prize.' Pliny, N.MI. 34, 19 mentions a group by l'yromachus'Alcibiades driving a chariot.' Aglapphon the artist [ainted two pictures to celebrate the vietories (Athenacus), and Euripiles (I'lut. Alc. c. 11) wrote the ole.
5. $\tau \boldsymbol{i} \lambda \lambda a$-Iscerates speaks of the mannificence of Alc. iv
 says that he gave a magnifient banyuet.
 "pposition between $\lambda$ ó $\gamma \varphi$ and "py $\varphi$ ' (note in Juwett). 'Custom regands such suecess as an honour, and what is done leads men to infer power as well.'
\$3 1. 16. Xopyplas-orators ennstantly claim eredit for the Antorppriat that they have fultilled. The Choresia was the
most important of the ordinary, or encyclic, liturgies; ef. Ath. Pol. c. 56 § 5, of the Arehon, रop $\quad$ yoùs $\tau p a \gamma \varphi \delta o i s$

6. $\lambda \alpha \mu \pi \rho \dot{v o \mu a l-o ̈ \sigma \alpha ~ i s ~ i n t e r n a l ~ a c e u s . ~}$
7. кal â̂'ๆ -assimilated to the complement, as often in Lat., but not when there is a lefinition. Thus Gk. can say $\pi \alpha \dot{\alpha} \nu \tau \in s$
 quod ita erit gestum, id lex erit (Cic.). With aürך loxùs pal$\nu \in \tau a \iota$ ef. quae apud alios iracundia dicitur, ea in imperio superbia appellatur (Sall. Cat. 51 : Riemann, § 25).
 applied by his enemies to the $\lambda$ proupriac or to the display at Olympia.
8. $\delta \mathrm{s}$ d̈v-c. 14. тé $\lambda \epsilon \sigma t=\delta a \pi \alpha ́ v a l s$.

 'It is not at all unfair that he should have a high opinion of himself, and should not be on an equality, since he who is in trouble shares his adversity with no one.' The noun to
 has a right to think much of himself is he who benefits the state as well as limself : such a man is entitled to indulge in the self-satisfaction of a prosperous benefactor. This is fair, says Alc., because no one shares his misfortunes with others so as to be equal with them. There is not much real value in this rather quibbling (as to toos) enthymeme.
9. тробауорєчо́рєөa-salutaтиг: 引ै ктл. 'or else let him claim equality (with the prosperous) by granting it (to the unfortunate).;
 in fact all who surpass others through distinction in anything.' èv lit. $=$ 'in respect of.' Cf. Isocr. 10, $197 \pi \rho \circ \epsilon \in \chi \in \iota \nu$ év $\tau$ оútocs, and $\delta t a \phi \in ́ \rho \in \epsilon \nu$ év often.
10. E่v тఱิ кат' aútov่s $\beta$. = lit. 'in the life of their own time.'
11. Toîs of $\mu$ olors - 'their equals' are more jealous than others who do not aspire to rival their distinctions. छvvóvtas 'while they are with them.'
 claim is fictitious.' Some persons go so far as to invent a claim to deseent from him. This must refer to such persons as tried in the time of Alc. to make out a relationship with the tyrants, e.g. with the Pisistratids: ef. Andoc. 2, 26, where he claims that his great-grandfather Leogoras might have
married into the family of the tyrants. Alcihinales was deseended on the mother's sile from Cleistlienes of sicyom.
12. aüx $\begin{gathered}\text { ouv . } \pi \in \rho \text { - }- \text { the noun taking the construction of }\end{gathered}$ aix $\chi \hat{\omega}$. The partiality of Thuc. for verthal nomns in - ois has been often noticed. каталıाтóvtas-ymmmic, M. T. \$ 159.
13. $\dot{\alpha} \lambda \lambda_{\text {otp }}(\omega v$-lints at $\dot{\alpha} \tau \boldsymbol{\mu} \mu \boldsymbol{i}$ in the ease of certain offences against the constitution, which involved a complete loss of
 Similarly ámaptovt $\omega \nu$ probably refers to ostracism.
§ 61.38 . $\mu$ eraxetpifco-referring to what Nicias said in c . 12, 2. The active is an Ionie use.

тà Svvatஸ́тara - viz. Argos, Elis, and Mantinea in 420 B.c.
 16,15 ) as well as to кivóuvoun x . $\delta$.
kıvסv́vou-Alc, is deserilbed v . 52 as taking with him to the Pel. only a few Ath. hoplites and archers.

 joined with dyovifaroar, which is governel by катiotnoa-' 1 made them fight.'
42. ${ }^{5}$ of -with $\theta a \rho \sigma o \hat{o} \sigma$. Th. Thongh they won in 418 , yet even in 415 their conlidence is not fully restored. This boast is of no value.
§ 11.1. ท̂ e. vérons kal davola-joined also by Andoc. 2, \%.
тapà $\phi$. Sokov̂ca el. - with ăvota only, which is added as an ulternutive for vebirns. 'This was the way in which my . . in dealing with the power of the Pel. was associated with rensonable arguments, and by its vehemence won credence and persuaded men.' For the readings see erit. n. The autithesis in ävoua and $\lambda$ byous $\pi$ pénowor contains the chief puint of the sentence. ds . . Sv́vapuv means the hestile power of I'el., nmt the alliance formed by Alc. Soy'f is 'impulse' rather than 'anger.'
5. avirfv-peórŋra, which throughout is uppermost in the

7. Sokeî elvat-carries us hack to סoxoiña cival, and is somewhat sareastie. Nicias worshipped cimelia.
10. $\xi v \mu \mu \varepsilon 6$ коьs-referring, not to the immigrations, hut to the changes among the inhabitants under the Sicilian tyrants or at their fall. 'Olservers in old fireece did not fail the embrast these eonstant changes with the comprative stalility of thinms in their own cities. . No man looked on the land in which he dwelled as really his country ; each man in his schemes
reckoned on the chance of having to leave the city where he lived, and of finding house and lands elsewhere' (Freeman).
13. émıסoxás-the acceptance of new constitutions means really the acceptance of democracies, which in 415 were not so unstable as Alc. represents.
§ 3 l. 13. kal ovidels-' the result is that no one has obtained a supply of arms for his personal equipment or of suitable ( vouiposs $=$ iкavais Schol.) defences for the public property.' катабкєvai $=$ permanent works, for which no proper provision

16. $\delta$ th $\delta \in$ - 'but each man seeks to get only that which either by persuasive argument or by political strife he hopes to obtain and in case of failure to settle (with it) in another land.' The money which ought to go in $\delta \pi \lambda a$ and кaтaбкeval goes instead into the pockets of individuals : the politicians there think only of providing themselves with funds in view of the chance that they may be driven out. $\tau \alpha \hat{\tau} \tau \alpha$ after $\begin{gathered}\delta \\ \tau \\ \iota\end{gathered}$ is a slight anacoluthon of a common kind.
 oratory in Sicily. Diodorus 11, 87 speaks of the number of
 $\tau \hat{\omega} \nu \nu \in \omega \tau \epsilon \in \rho \omega \nu \eta$ jुбкєito. If the picture as given in Diod. is at all accurate, the description of Alc. contains much truth, at least as applied to the Syracuse of a somewhat earlier time.

 тарахás.
§ 4 1. 19. ${ }^{8} \mu \nu \lambda o v$-this word is confined to poetry, to Herod., Thuc., and late authors. ©s with éкабтоs and éќттєроs without a verb, after Herod. and Thuc., first reappears in Aristotle.
22. ka日' $\mathfrak{\eta} \delta o v \eta v$-i.e. would be ready to join any one who could show by argument that he could serve them.
 prove to be so numerous as the forces of the several states reckoned themselves to be ; on the contrary G., finding she was greatly deceived about their number, was with diffieulty provided with an adequate force of hoplites in this war.' As Alc. is not referring only to Athens and Sparta, and there were certainly hostilities in the Peloponnese, there is no difficulty in $\tau \hat{\psi} \delta \epsilon$, nor is there any ground for rejecting кal $\mu \dot{\eta} \nu$. $\dot{\omega} \pi \lambda \iota \sigma \theta \eta$ as spurious with Classen. Alc. himself was no believer in the Peace of Nicias. коцт $\hat{\omega}$ - is an Ionic word.
§ 6 1. 30. ßapßápous үáp-explaining єủторárєрa. The Sicels did in fact join the $A$. in large numbers.
§ 7 1. 33. of үàp $\pi a r$ tpes-i.e. from 478 to 4.49 p.c.
C 3.38. áve入turot-active, 'despondent.' vûv is acenmmonhated to el̆ Te . . द̈ppowtat, where $\tau \epsilon$ correspomls to oirte, 'even if thry ate ever so confilent, to invade us is in their prower." To $\mu \mathrm{iv}$ é $\sigma \beta$ ád $\lambda \epsilon \boldsymbol{v}$ is aceus. of 'respert,' as in in. 53 тò $\mu$ ì $\pi$ poortalat.

42. $\beta \lambda$ árтetv-the real question is, Would Athens still have a fleet large enough to retaliate on the P'el. in case of an invasion by making effeetive descents on the coast of Pel.? ėotv means after subtracting the fleet for Sicily : but durlmaiov hegs the question.
18 §11.1. Tl dv $\lambda$ 'yovers - 'by what reasonable assertion can we hold back ourselves or make excuse to our allies there for refusing to aill them?' Thus ri à cixós belongs to hoth clauses. aùrd is somewhat artificially contrasted with $\pi \rho \dot{\text { o }}$ s roùs

 § 292).
 them.' Classen says this refers to the maגaca $\xi v \mu \mu a \chi i a$, for which see on c. 6, 2. The A. cannot have bound thenselves by any oath which was unconditional, and they would he false to their oath only if they could not show that it was impossille for them to send help.
5. ávetritéval -this sense of the verb may he compared with
 nuyvav. Miller notes that Thue, is very fond of compounds of $\dot{\alpha} \nu \tau \ell$, which are well adapted to his style.

extpois-Sparta had appliel for ships from her allies in Sicily at the beginning of the war, but without result.
§ 21 . 9. ovitws-explained by maparcyvbuevor. fipgav is 'ingressive' sor.
13. ท̄ouxágouv-like quiescerc, often opposed to arıned intervention.

фudokptwoitev - this rare verh, lwsides being explained by Hesychius and Pollux and in Bekker's Ancatum, is used iwiee by Aristides, and, accorling to Bloomfield, by other late authors.
14. $\beta \rho a x v i d v a t-$ 'while making only a small aldition to the empire, we should he more likely to lose what we have already'; i.e. We, the Athemians, oi $\pi$ poixoures, should som find ourselies isolated if all Athenians were to act on the primeiples re-
commended by Nicias ; and thus in any undertaking, however slight, we should be more likely to lose than to gain. (This sentence is generally wrongly rendered.)
15. тòv yà $\rho$ т $\rho$ oúXovta - 'for against a superior power men not only defend themselves when attacked, but to esealie heing attacked take action beforchand'; i.e. against a prominent state which is isoluted, smaller states, can combine, and do so from fear of an attack, when they see that the superior power is bent on increasing its influence.
§ 3 1. 18. тapuev́єcӨaı-Bloomfield quotes three instances of this verb used in this metaphorical sense by Xen. 'We cannot regulate at will the limits that we choose for our empire, but being established in the position we occupy (i.e. as a ruling state) . . and not relax our hold on others.' àvévau with personal object, though not found elsewhere in Thuc., is common.
20. $\delta$ Là Tò ápX 0 ๆ̂vac $\alpha \nu$-either we must retain our own rule or fall under the rule of others. This statement is true of the ancient city-states, but would not hold nowadays.
 'you cannot regard inaction from the same point of view as others, unless yon mean to alter your methods to the pattern of theirs.' ro $\eta^{\prime \prime} \sigma v_{x} \boldsymbol{v}$ is the general conception of $\dot{\eta} \sigma v \chi i \alpha$ apart from special circumstances; but much more often the neut. adj. expresses the idea of the corresponding noun under special circumstances, the noun being the universal concept. $\quad \pi เ \tau \eta \delta \epsilon v v^{-}$ $\mu a \tau \alpha$ are the concrete outcomes of $\dot{\epsilon} \pi \iota \tau \eta \dot{\delta} \epsilon v \sigma \iota s$.
 with è $\pi^{\prime}$ èneêva.
27. नторєб $\omega \mu \mathrm{kv}$-met. from quelling a storm at sea. The
 and Bloomfield compares the same use of stervere, as in Aen. vi. 858 sternet Poenos Gallumque rebellem.
28. vimepiobvies-i.e. that we stand in no need of the present rest from hostilities.
30. тต̂v èkei-neut.
32. $\boldsymbol{i v} \boldsymbol{\psi} \hat{\phi}=$ ' while,' as often.
 being epexegetic of da $\sigma \phi a \lambda \epsilon \in s$. M.T. $\S \S 749$. The suppression of the alternative to $\eta_{\nu} \tau \iota \pi \rho \circ \chi \omega \rho \hat{\eta}$ is in accordance with the Gk . love of avoiding distinct allusions to misfortune.
35. кal $\mathfrak{\xi} v \mu \pi d^{2} v \tau \omega \nu-i . e$. all the Siceliots together. This is an answer to the argument of Nicias, c. 11, 4, that in case of any reverse the Siceliots would despise them.

 tois véos és $\tau$ ou's $\pi$. This is one of the passacres in Thuc, that prove that not only the possessim gen. is placed hetween the art. and noun. Sue e. 62, 5 nl . The dat. Tois veors is somewhat unusual : 'the difference for the young with the old' is the lit. meaning ; for there is no ground for taking ocaotaocs as cunsul. aimparuooivp = 'avoilance of trouble' for cll. the cilisens, and otáoraбıs, 'a dispute for the young.' are the two jarring notes of the speech. 'Let not the avoidance of effort and the dispute . . which N. sets out in his speech
39. $̈ \sigma \pi \epsilon \rho$ kal of $\pi a r$ 'pes-Classen notes that these words recall sentiments expressed by Pericles.
41. és ráסe-dleictic. aútá applies to the matter being discussed, as in c. 10, 2.
44. Tó $\tau \in \phi$ фûdov-'Baner says there is reference to the three ages of man-the juvenile, the virile, and the senile; thus understanding $\phi$ aûhov to denote the first. . . There is an allusion to the position they may be thought to occupy in the exercise of counsel-the raw, the mature, and the quite consummate judgments' (Bloomfield). It is suphosed that Ale. is speaking sareastically, himself meaning rather the whd by фaîtov. But all this ingrenuity is needless. Ale. only means that it is wrong to imply, as $\mathbf{N}$. did, that only the olit are fit to settle the matter. The right way is for all-young or ohiwhether their ability be 'inferior,' 'average,' or 'consummate,' to take part in affairs. The best result is olitained liy this fusion of abilities. छัчккрa日ev is comlitional. Cf. vit. :1\%

47. тp(廿erdat-passive, also in VII. 42. 5 auitou's терi éarroi's occurs in the same sense in vini. 46. Poppo, 1, 1, 192 gives a collertion of fut. mill. used by Thue. in pass. sense ; cf. ¿बownбomat c. 87, $\beta$ \áqouat c. 64. Ale. argmes ats though Athems had not already enongh to oceupy her energy in connterarting the influmee of sparta within her empire : eiv $\mu \dot{v} \nu$ jovodedsy begs the question. Kir.'s edov is prohably right.

 sulyeet of all the infinitives. Hence trans. 'as repards her knowledge of everything, she will grow uhd therein. mávTav
 pound being one of several compoumds of iv that require a persomal or ymasi-pmersmal suhjest. The eonstruction is the
 Sop Sanlys' note. Aceording to stahl irymáoectias o mpá.
$\sigma \epsilon \sigma \theta a \iota ~ \epsilon \nu \nu \hat{\psi} \tau \rho i \beta \epsilon \sigma \theta a \iota$; but this construction cannot be got out of the passage.
50. кal тd á $\mu$ v́verӨal-'and will be more accustomed to defend herself by action rather than by mere words.' ou $\lambda \delta \delta \psi \propto \lambda \lambda \lambda^{\prime}$ ${ }^{\ell} p \gamma \omega$ belongss to $\tau \delta \alpha^{\prime} \mu u u^{\nu} \in \sigma \theta a \iota$, the policy of Nicias being described

 in my opinion a state accustomed to activity would quickly be ruined by a change to inactivity.' For $\gamma \iota \gamma \nu \omega \dot{\sigma} \kappa \omega$ with infin. see M. T. § 915 . $\mu$ o九 $\delta$ oкєì is not superfluous, but is intended to emphasise the contrast between the views of Alc. and Nic.
 commonplace, but is capable of being variously applied. The datives go with $\delta c a \phi \delta \rho \omega s$.
§11.4. $\phi v \gamma a ́ \delta \omega \nu$-this and the rel. clause belong to $\Lambda \epsilon o \nu \tau l \nu \omega \nu 19$ only.
5. $\delta \rho k i \omega v$-see c. 6, 2.
6. $\sigma$ ф'́r-being the indirect reflexive, this refers to the subject of ikérevov.
§ 2 1. 9. єi $\pi 0 \lambda \lambda \eta\rangle \nu$ E.-this hope of N. was, as Freeman says, 'not quite honest.' It is strange that he did not resign.
11. av่тoîs $\alpha \dot{\theta} \mathrm{l}_{\mathrm{L}}$-with $\pi \alpha \rho \in \lambda \theta \dot{\omega} \nu$.
 toútots c. 45 .
 dom is here insisted on. It is not possible for Athens to raise the cry of $\epsilon \lambda \epsilon u \theta \epsilon p l a$ in Sicily as Sparta had done in Greece. With one or two exceptions, says Freeman, such as that of the relations between Syr. and Leontini, 'this is a perfectly true description of the political states of the Greeks of Sicily at the time. Since the fall of the tyrants, the great body of the Siceliot cities had been truly free and independent.'
 ävtekpus é $\lambda \in v \theta \epsilon \rho l a \nu$ viII. 64.
 trasted with their internal condition.
11. тó $\tau \epsilon \pi \lambda \hat{\eta} \theta 0$ - - 'as for their number, the cities of Greek origin are many for a single island.' $\tau \dot{\alpha} s$ 'E $\lambda \lambda \eta \nu i \delta a s$ is added emphatically at the end. $\pi \dot{\delta} \lambda c s$ is the only noun with which Thuc. uses the adj. 'EA $\lambda \eta \nu$ is.
§ 3 1. 14. є́ $\pi$ rá-Selinus, Syracuse, Gela, Acragas, Messene, Himera, Camarina. Acrae and Casmenae are not reckoned, as
being merely outposts of Syracuse，using the same coinage and jussessing no seprarate history：

סцоьотро́тшs $\mu$ á入เのтa－－so as to closely resemble our own power：＇$\delta v a a^{\mu} \mu \mathrm{t}$ is not＇the armanent＇that is to he sent out， but inclules all the details that make up，the power of $\Lambda$ ．，in

 vaûs кal＂$\pi \pi$ ous кai $\mu \varepsilon \gamma^{t} \theta \eta$ é Xov́raıs．

18．ěvecot－i．e．in Selinus and Syracuse．
 өєратеи́боутоя．

20．ev rois iepois－public money stored in temples and the sacred treasures of the temples themselies．
 refers specially to Selinus；but the wai of the next shows that Syracuse is not excluded from the statement．＇Selinus has money ．．：Syracuse receives in culdition ．．＇
 the Sicels were dependent on Syracuse，and lived on their lami on sufferance，paying a rent in kind．Hence in c． 45 to the dependent Sicels $\phi$ é $\lambda a \kappa \in s$ are sent by Syr．to secure them on the enming of the Athenians．Some Sicels had even become serfs at Syracuse in the earliest times of the city，under the title кa入入époo（Free－
 sce not．crit．


 áббov，Aitvaias $\dot{\epsilon} \pi i \mid \pi \omega$＇िlou $\beta \in \beta \hat{\omega} \sigma a v$. Athens，on the contrary， had to buy her horses from Boeotia and elsewhere．

24．$\sigma(\tau \omega$－Sicily has always been famed for its corn．（See Frecman，Sic：1．Pp．67，91．）On the coutrary，Athens had to import corn，mainly from the ports of the Euxine，also from Euhoea，and shortly after this time from C＇ypus．She was on several oceasions in great straits on this account when an enemy controlled the sea．
§ 1 1．2．фav́入ou－the sense cannot be＇mean，＇＇poor，＇ as L．\＆S．say，sinve N．would appear to be disparaging the A．naval prower by the eonnexion with vairanîs．ó singús zotiv
 Ath．P＇ul．init．）．фaūhos otpatia is the urdinury or conventinnal force reguired for a naval expedition．It is a feature of the

Sic. expedition that there were soldiers in unusual numbers on board.
$\delta_{\varepsilon i-c o n s t r u c t e d ~ w i t h ~ i n f i n . ~ i n ~ t h e ~ c l a u s e s ~ t h a t ~ f o l l o w . ~ I t ~}^{\text {in }}$ is a recognised principle that a verb that admits of two constructions may appear in the same sentence with both: e.g.

 with the accus. and then with the partic.
3. elmep- 'that is if,' or 'assuming that.' Cf. Xen. Occ. 1, 8




5. vind imetwv-N. 'fears that the cities will combine, and that Segesta alone will be left to give any help against the horsemen. But he says nothing about bringing together any force of cavalry on the A. side. That Segesta was likely to supply horse appears from c. 37, 1; 62, 9; 98, 1' (Freeman).
6. $\alpha \lambda \lambda \omega \boldsymbol{\omega} \tau \epsilon \kappa \Delta \nu \bar{\xi} v \sigma \tau \omega ิ \sigma เ \nu-a l l$ the good MSS. give el with subj. here only in Thuc. It occurs occasionally in tragedy, and is frequent in Lucian. Probably $a \lambda \lambda \omega s \tau \epsilon \kappa \not \partial \nu$ should be read, as in 1. 141.
8. $\widehat{\psi}$ ả $\mu v v o u ́ \mu \epsilon \theta a-f i n a l ~ r e l . ~ s e n t e n c e: ~ s c . ~ i \pi \pi t a ́ a s ~ \pi o \lambda \lambda o u ́ s . ~$
§ 2 1. 11. autro $\theta \in y$ - 'at once,' at the start, instead of waiting to send for reinforcements.

 The lit. rendering is 'we are about to make a voyage to serve in a campaign not as you served, where among your subjects here you attacked any one as allies.' The contrast is between an offensive alliance near home and an offensive alliance in a distant country; and the difference lies in the place. When the neighbourhood is friendly, there is no such difficulty as will be encountered in Sicily. छ̇́uдaхo does not mean that A. was in the habit of making an alliance specially to attack a place (as Arnold thought), but is used for the sake of the antithesis of the ordinary relation existing between A. and her $\dot{v} \pi \dot{\eta} \kappa o o$, , which is $\xi v \mu \mu a \chi i a$, with the unusual $\xi v \mu \mu a \chi i a$ in Sicily.
14. kal-'as,' so that $\epsilon \sigma \tau \rho a \tau \epsilon \dot{\sigma} \sigma \sigma \theta \epsilon$ is implied from $\sigma \tau \rho a \tau \epsilon v-$ $\sigma \delta \mu e v o l$. On the readings see crit. n.
15. $8 \theta \mathrm{ev}$-se. $\eta \sigma a \nu$. The copula is frequently omitted after rel. words, esp. after öros. In Lat. prose the corresponding omission is rare before the silver period.
16. $\pi$ poreter-necessary in addition to what had been taken aúrb $\theta \in \nu$.

 $\chi$ epper日évecs. The only prassage that supports the supposed intrans. use of the act. is Dio Cass. $51,4,2$ quoted by P'ape and
 above-the main point being that the armament is separated from, eut off from home, and transferred to a distant land. Thus és . . aimapríбavtes repeats with an addition $\pi 0 \lambda \dot{\nu}$
 implied in the preceding words, and its omission is no more than the ordinary omission of an object with military words. The phrase e's $\gamma \hat{\eta} \nu$ dimaptâv is a brachylogy for' 'to cut off (and place) in a country.'
ovós-misplaced, if the sense is-what it is always assumed to be-'from which not even a messengrer can easily come in the four winter months.' But what no one can tell is why N., if he means this, should say 'from which not even with in four months, I mean in the winter months, is it easy for a messenger to come.' Surely N. means what he says. Ile puts the rase in its worst light. Should it be required to send at beginning of winter, it would be diffeult for a messenger to go, and he might have to wait for spring, or put into an Italian or even a Libyan port for refuge. The months are Maimacterion. Posideon. Gamelion, Anthesterion, corresponding ronglily to November, December, January, and February, and they are taken not siugly, but as together making up the time when voyaging was dangerous.
 have supposed, but absolutely necessary ; for without them the statement made by $N$. would be a manifest alisurlity. With them the statement is a debater's argument of a quibbling character.
22 § 1 1. 1. отл (tas тє-answered by каi то६ótas.
3. $\xi v \mu \mu a ́ x \omega \nu$-these are divided into (1) T $\hat{\omega} \nu \dot{u} \pi \eta \kappa \delta \omega \nu$, (2) गेँ тwa кт入.
4. $\pi$ eifat-the Argives and Mantineans joined thus. See on c. $29,3 \mathrm{n}$. The Areadians foined $\mu \sigma \theta \hat{\varphi}$, being in the habit of serving as mercenaries ( VII .57 ).
7. vavol $\tau \in-\tau \in$ alds the third particular, as often in Thue.
8. Tòv $\delta$ \& Stahl renders 'and take other supplies from home,' as thongh we had ahove oitov rùp uè éonomijeotlat. This rembering accounts satisfactorily for the order of nal aur $\delta \theta \in \nu$, which
belongs to dyecv，and appears to be right．Stahl quotes several parallels．$\dot{\pi} \iota \tau \dot{\eta} \dot{\delta} \epsilon a$ and $\sigma i \tau_{0} \nu$ mean the same thing；and $\nu a v \sigma i$, ships in general，is contrasted with è $\dot{\text { oj}} \lambda \kappa \dot{\alpha} \sigma$ ．
 number of bakers in the several mills．These slaves are to be requisitioned by the state（ $\dot{\eta} \nu a \gamma \kappa \alpha \sigma \mu \hat{\nu} \nu o t$ ）；but，as they belong to private owners，they are to receive pay for their services，like state slaves．
 here Fr．Müller well compares II． 36 aủrà oủk $\mathfrak{a} \nu$ à $\pi \rho \epsilon \pi \hat{\eta}$ eiva


 троaта⿱亠䒑ŋjoal．＇The support of Segesta＇is that promised in c． 8,2 ．

18．$\lambda_{\text {éyerat－the passive is used both personally and imperson－}}^{\text {－}}$ ally，and regularly with infin．

кal $\lambda$ र́y $\omega$－there is a play on the double meaning of $\lambda \in \gamma \omega$ ， $\lambda$ óros－statement and protence．
 $\mu \in \nu \quad o t$ ：＇with a force of our own not merely equal to that of the enemy＇（Jowett）．

2．$\pi \lambda \boldsymbol{\eta} \boldsymbol{\eta} \gamma €$－if $\tau \delta \dot{\delta} \dot{\delta} \pi \lambda \iota \tau \kappa 6 \partial \nu$ is made part of the parenthesis， the meaning is open to grave doubt．（a）The note in Jowett explains：＇While exhorting the A．，he is secretly discouraging them．＂You must do all you can to be a match for your opponents＂is the general drift of the previous chapter，and yet he throws in by the way，＂but in the great arm of war［the hoplites］you cannot be a match for them．＂＇But（1）Nicias nowhere introduces this disparity of hoplites，of which so much might have been made as an argument against the expedition． （2）How，after an exception so vital，could he add $\dot{\varphi} \pi \epsilon \rho \beta \dot{\alpha} \lambda \lambda o \nu \tau \epsilon s$ roîs $\pi$ âoı？（3）How in c． 31 could Thuc．say of the A．force that its superiority over that of the enemy was conspicuous， if in the great arm of war N ．can assert that it will of course be inferior？Would not such a statement from a responsible
 the A．hoplites，and makes the sense＇except as regards our hoplites as compared with their whole fighting force＇；but Stahl rightly objects that the comparison must be between part and part，not between part and whole，of the rival forces．The remedy is not to read $\tau \delta$ i $i \pi \pi \kappa 6 \nu$ with Urlichs，－for N．had proposed to take a force of $\sigma \phi \in \nu \delta o \nu \eta$ ทि $\tau a l$ and $\tau \sigma \xi \bar{\xi} \sigma \alpha$, which should
 the object of $\pi$ aparкevarduevot．Hence trans．＇not only with a
force of hoplites a match for them, except when compared with their fighting strength, but actually surpassing them in every point.'
3. Tò $\mu a ́ \chi$ प $\mu$ ov autrôv-this is the whole of the enemy's forces. The A. were in the hahit of relying on their hoplites in the field : N. reminds them that there are other kinds of troops to be reckoned with besides hoplites. He is referring back to his remark in c. 22,1 . Not only must the hoplites he a match for them (excluding of course their cavalry), but hoplites and light-armed troops must be more than a match for their whole fighting force, and even thus it will be hard to deal with them. тठ ön $\lambda \iota \tau \kappa 6 \nu$ is in an emphatic position, because it is contrasted with $\tau \delta$ ékel $\nu \omega \nu$ intukbv, as in c. 22.
4. $\mathbf{~ v т є \rho \beta a ́ d \lambda o v t e s - ~ t h e ~ a n t i t h e s i s ~ b e t w e e n ~ t h i s ~ a n d ~ d u r i m a \lambda o v ~}$
 more formal than real, for the former words already imply that the $\Lambda$. hoplite force taken separately will be superior to the enemy's hoplite force taken separately.
toîs $\pi \hat{a} \sigma$-omaibus rebus. Of course A. cavalry are excepted after what has been said in c. 22.
 but different explanations are given of the meaning. (u) Stahl renders 'aliis potiri, alia (quibus potiti erimus) etiam in tuto locare,' thus referring both $\tau \hat{\omega} \nu \mu^{\prime} \nu$ and $\tau \dot{a} \delta \dot{\delta} \dot{\epsilon}$ to the enemy ; 'to seize on some positions and to hold permanently others ' (Wilkins).
(b) Classen accepts the Scholiast's note: $\tau \hat{\omega} \nu \quad \mu \hat{e} \nu=\tau \hat{\omega} \nu \dot{\epsilon} \kappa \kappa i=i \pi a \gamma$ $\mu \dot{\alpha} \tau \omega \nu, \tau \dot{\alpha} \delta t=\tau \dot{\alpha}$ oikeia ; 'to conquer Sicily, or indeed to preserve ourselves' (Jowett). That (b) is right is shown by the sentence that follows. It will be hard, says N., to compuer what we require to conquer, and even to preserve what we require to preserve : we should consider ourselves to be men who have to found a city in a hostile land - who have to fight for the scil$\tau \hat{\omega} \nu \quad \mu \dot{\nu} \nu$ кpareiv - and to protect what we bring - Toे oे $\dot{\varepsilon}$, x! ঠıaбஸ̄ซau.
6. $\delta$ uacmeat-not ingressive, but giving the result, $=$ 'to bring safe through.'
§ 2 1. 6. $\pi \delta \boldsymbol{\delta} \mathrm{tv} \tau \mathrm{T}$-'and (further developing the previous idea) we must consider that it is a city among an alien and hostile population that our men are setting ont to found.' The warning that in setting out to make now conquests nue runs the risk of losing what he has already in case of failure, is common in Thuc. To lévas supply toítors.
8. кará $\sigma \boldsymbol{x} \sigma$ เv-sc. тàs vaûs : appulerint.

 $\tau \grave{~} \delta \varepsilon \dot{\delta} \delta \iota a \sigma \omega \hat{\sigma} a \iota$.
§ 3 l. 12. Xa入є
 and to regard the sentence as a parenthesis. This remark is very characteristic of N., who made euruxia the chief olyject of life. Ohserve the personel tone of this section. N. hetrays a fear that his spell of euruxia may be broken.
 So in VII. $67 \pi \alpha \rho a \sigma \kappa \in \cup \hat{\rho} s i \sigma \tau \iota s$ is contrasted with $\tau \dot{\chi} \chi \eta \varsigma \pi$.

ảmò т $\omega \hat{v}$ cikót $\omega \nu$-i.c. so far as human calculation can ensure safety. Human $\gamma \nu \omega \mu \eta \eta$ is always liable to be crossed by diviue тú $\chi \eta$.
 fines, $\tau \in \lambda_{l \kappa \alpha} \kappa \in \phi \dot{\alpha} \lambda \alpha<\alpha$, i.e the points on which a speaker insists in order to persuade. Here they are $\tau \grave{\partial} \beta \epsilon \beta a \iota o \nu$ and $\tau \grave{\partial} \sigma \omega \tau \eta \dot{\rho} \rho t o \nu$, and these may be considered varieties of $\tau \dot{\delta} \sigma v \mu \phi \in \rho \circ \nu$.
17. ci $\delta \in \tau \varphi-i . e$. if any of the ten strategi not appointed to the command takes a different view. It is indeed probable that other members of the board besides Nicias, Alcibiades, and Lamachus were going to Sicily, but with powers subordinate to theirs. Thus an inseription (Hieks, Gr. Ins. 1. 96), referring to the official year July 416-July 415, mentions Antimachus anong the strategi sent to Sicily along with Lamachus and Alcibiades.
 cf. с. 19, 2 тарабкєu $\bar{\eta} s \pi \lambda \dot{\eta} \theta \epsilon \iota$. The second $\hat{\eta}=\epsilon i \quad \delta \hat{\epsilon} \mu \dot{\eta}$ : the first is probably spurious.
3. єi dvayкáYorto-if nobody would take the command instead.
 a sarcastic reference below.
 fairly often in Thuc., especially in the speeches. Like the articular infin., and the frequent use of nouns in $-\sigma \iota s$ and $-\tau \eta$ 's, it is a mark of the $\sigma \epsilon \mu \nu \dot{\sigma} \tau \eta s$, 'dignity,' of Thuc. Very similar' is Dr. Johnson's use of long nouns of Latin origin.
6. $\tau 0 \hat{\pi} \pi \lambda 0 \hat{-}$-this is not the gen. usually employed with the noun-participle: in the ordinary type the partic. expresses a quality belonging to the substantive, as in $\tau \dot{\delta} \dot{\eta} \sigma \dot{\chi} \chi a \zeta{ }^{\circ} \mathrm{ov}$ rîs

9. d́бф́d $\lambda \epsilon \alpha-\delta о \kappa \hat{\omega}$, 'seem,' usually has the personal construction. Goodwin, M. T. § 754.
vôv 8 万－＇now there would be no risk，since Ň．had explained the measures hy which even he admitted it combl he avoiled．



11．Toîs $\mu$ èv yáp－se．èpus ivé $\pi \epsilon \sigma \epsilon$ ．


 which with personal verls requires $\dot{\omega}$ or $\ddot{\omega} \sigma \pi \epsilon \rho$ ．（ioodwin， M．T．§853．

13．$\dot{\eta} \lambda \iota k$－- i．e．the age for military service．
 the expression being，as Biohme says，poetical．ठ४ cos wai $\theta .=$ ＇sights and wonders，＇heing passive in sense．





## 

 $\delta \chi \lambda \frac{\nu}{\text { kai }} i \delta \iota \omega \tau \eta \nu$ ，and $\sigma \tau \rho a \tau$ ．is hest taken as an alj．，so that the phrase $=$ oi $\pi 0 \lambda$ doi nai $\sigma \tau \rho a \tau \omega \hat{\omega} \tau a c . \quad$ Classen and Binhme oljject that this leaves кai unexplained，and take кai orpar．as prart of the pred．with Dobree．But $\dot{o} \pi \mathrm{o} \mathrm{\lambda}$ is öpulos＝that part of the öplえos which was not so fuer бтратiẃr刀s－had not，for what－ ever reason，served hefore．Thue．makes two distinct pints in the section：（1）all alike were eager to go，both young and old， and were confident：（2）the multitude and all those who had served before hoperl to make money．These proints wow．${ }^{\prime}$ d be much clearer if he had begrun a new sentence after $\theta$ ewpias．

17．$\dot{\alpha}$ iftov $\mu$ oodoфopáv－this is explained by editors to mean that the addition of Sieily to the empire would lead to con－ tinual campaigns；but Gillert rightly paraphrases：＇they hoped to get permanent employment out of the acpuisition somehow＇：$\mu$ ö⿴oфopá is used loosely for pay for any strviees．

18．vidapgetv the attraction of short vel．clauses into infin．in reported speech is less rare in（ik，than in lat．Thue has nine instances．
§ 4．20．кaxóvovs ．．тй $\pi \delta^{\boldsymbol{\lambda}} \boldsymbol{\lambda}$ t－t the application of the phrase here reminds us of Dr．Johnsm＇s description of l＇atriotism as＇the last refuge of a seommliel．＇ Demestratus the demagorue．He is attarken by Aristuph．
in the Lysistrata 387 f . as an eager supporter of the Sicilian expedition.

 $\mu \varepsilon \lambda \lambda \dot{\eta} \tau \eta s$.
5. $\psi \eta \phi i \sigma \omega \nu \tau a-$ - deliberative: the recta being тiva $\pi$. 'A $\theta \eta v a i ̂ o \iota$ $\psi \eta \phi i \sigma \omega \nu \tau a \iota ;$ M.T. § 289. The 3rd person is rare, except with Tis.
 oipac without a $\delta \in$ clause following.
 terruption' than in the assembly.
7. $8 \sigma a$. . Soceiv-this is not the attracted infin. of c. 24, 3; the recta is $\delta \sigma \alpha$ бокєiv (M.T. § 759), and the infin. depends on the idea of sufficiency in $8 \sigma \alpha$. See also M.T. § 778, where similar expressions with $\dot{\omega}$ and $8 \sigma \sigma \nu$ are collected.
8. $\lambda a \sigma \sigma$-see c. 1, 2.
ékaróv-a fleet of this number had been sent out by Athens in the first two years of the war to make descents on the coasts of the Peloponnese, and again in 428 for the same purpose.
9. $\pi \lambda \epsilon \boldsymbol{\sigma} \boldsymbol{\tau}$ ta-the plur. form of the impers. verbal, as in c . 50, 5.
 herself as many as they thought necessary would be transports, and they must send to the allies for more ships.' For the $\dot{\delta} \pi \lambda \iota \tau \alpha \gamma \omega \gamma$ ol or $\sigma \tau \rho a \tau \iota \omega \tau \ell \delta \epsilon s$ see c. $43,2$.

14. ©́s кaтà $\lambda$ óyov-two explanations are given of this phrase: (1) Classen and Stahl say it is the same as $\dot{\text { us }}$ Éкабтоs (in Herod. and Thuc.) without a verb, so that the full form is $\dot{\omega} s$ kara
 so that the sense is 'about in proportion.' The former is apparently right, because the number of the hoplites is left uncertain, and the other numbers are to depend on the number of hoplites ultimately fixed.
 subject of the main verb as here, whether in whole or in part, it is put in the nom. or accus. at will. Cf. vir, 48, 1 o Nekias

 shows how chary the Ecelesia was of delegating its authority even to the Strategi. Even this did not excuse them from their responsibility : they would still have to render an account
（ $e$ ひ̈धva）on laying down their office，and might be prosecuted if they made mistakes（vil．48）．Gardner and Jevons，Manual p． 470.
§ 2 1．7．Eylyvero－see Index s．yifvoual．
8．kara入óyous－the men were selected ly means of кatá入oyos रpクotol（e．31，3）－i．c．the generals made out lists of the best men from the lists of all those liable to service，which were engraved on the forty－two bronze $\sigma \tau \hat{\eta}$ 人ac that stood before the Council chamber（Ath．Pol．c． 53 ；cf．Gardner and Jevons，p．637）． The кatáloyot or lists so formed were also set up in pullic． （The explanation of Gilbert that кard doyos means a list kept by the taxiarch of each tribe can no longer be maintained． кatáloyos is simply the list of men who are to serve on a campaign，however formed．）In the present case looth the number and the selection of the names were left to the Strategi．




11．＇s－＇with regard to，＇as often．
12．$x \rho \eta \mu$ árш -7000 talents had been stored in the Treasury during the Peace of Nicias，if Andocides and Aeschines are to be trusted．


 Grote＇s account of the mutilation should be read．
ivv $\tau \hat{1} \pi \delta \boldsymbol{\lambda}_{\boldsymbol{\lambda}}$－Plutarch says that Hipparehus the Pisistratid set up several of these figures．They were also put up from time to time by tribes，magistrates，and individuals，espreeially about the Agora，throngh which ran the street of Hermes．

5．of $\pi \lambda$ еiotrot－according to Andocides（de Myyt．§ 62 ）the bust hefore his house was the only one that escapred，and this is repeated by Nepos，Alcib．3：perhaps also liy Philochorus


 ＇Ериचिऐ．
 rording to a pmpmal of 1 ＇isander， 1000 drachnate ameoning to a pepposal of Clemiymus．The sums were sulsequently awarded to two informers liy the Thesmothetae（Andoe．\＆2i）．

8．\＆ұm申loavto－from Andoc．we learn that the Eeclesia dele－
gated the duty of investigating the outrage to the Council－
 appointed（？10）special commissioners（ $\zeta \eta \tau \eta \tau a l$ ）to receive and examine the evidence．

10．$\mu \eta \nu$ v́єเv－$\mu \eta \dot{\eta} v \sigma \iota s$ is an information given privately by a slave，metic，woman，or by a citizen who preferred not to raise an eioar $\overline{\epsilon \lambda l a ~(' i m p e a c h m e n t ') ~ b e c a u s e ~ h e ~ w a s ~ i m p l i c a t e d . ~}$ It could be given either eis $\tau \dot{\eta} \nu \beta$ 位 $\lambda \dot{\eta} \nu$ or $\epsilon \bar{\epsilon} \tau \hat{\psi} \delta \dot{\eta} \mu \varphi$ ．The matter，if serious，was settled in a court of heliasts．The $\mu \eta \nu u r \eta$＇s often received a reward if the accused person was convicted，and if a slave，received freedom．If his information was proved to be false，he was put to death．eiбarye入la＝ delatio：$\mu \hat{\eta} \nu v \sigma$ เs＝indicium．
$\dot{\alpha} \delta \epsilon \omega \mathrm{s}$－the $\varangle \delta \epsilon \epsilon \alpha$ ，i．e．impunitas，exempted a $\mu \eta \nu v \tau \dot{\eta} s$ from punishment in case he incriminated himself．Ordinarily the Ecclesia alone was competent to give the $\alpha \delta \epsilon \iota a$ ：but the Council， when as here it was aúтокрát $\omega \rho$ ，could confer it on each individual $\mu \eta \nu v \tau$ ท́s．（Cf．Goldstaub，De ádelas Notione et Usu p．99．）
 $\xi \in \nu \omega \nu$ ．
 and Xenophon，often in Aristides．For $\lambda a \mu \beta$ áveเv cf．c．53， 3 ； $61,1$.

12．olwvós－ominous of evil，because it was a gross insult to the protecting deity of market and home．
 the crimes to which the $\nu 6 \mu 0 s \in i \sigma a \gamma \gamma \epsilon \lambda \tau \iota \kappa$ ós applied．The crime was first dealt with by Solon，and is often alluded to．
 $\gamma \epsilon \lambda \lambda \epsilon \tau о: 1.20 \hat{\epsilon} \kappa \tau \hat{\omega} \nu \bar{\xi} \nu \nu \epsilon \iota \delta \delta \tau \omega \nu \mu \epsilon \mu \eta \nu \hat{v} \sigma \theta \alpha \iota:$ c． $36,2$.
 by an cioajre入ia made in the Ecclesia by Pythonicus against Alcibiades，who produced a slave prepared to give information about the profanation of the Mysteries（Andoc．§ 11）．The other slaves and the meties here alluded to must have given information $\pi \epsilon \rho \dot{d} \dot{\alpha} \lambda \lambda \omega \nu \dot{\alpha} \gamma \alpha \lambda \mu \alpha ́ \tau \omega \nu \pi \epsilon \rho \iota \kappa о \pi \bar{\omega} \nu$ ．Nothing further is heard of these latter．
 shows how deeply the Athenian people resented any attempt to desecrate their much－loved Mysteries＇（Gardner and Jevons， p．276）．
 $\lambda$ रуєเs тáde．
 gave ten names in his $\mu$ invers.
§ 21.7. auta-applying generally, as often, to what has been said before.
oi . áx日ópevol-foremost among these was Androcles the demagogne, who was put to death in 411 .
14. oưס之v č $\eta$ avitcิv-it is generally agreed among moilern writers that Alc. had nothing to do with the mutilation of the Hermae. The authors of the mutilation remain unknown, and various views are held ; the most probable being that the outrage was the work of oligarchs, undertaken with a view to ruin Alcibiades, and used with the same purpose by some of the extreme democrats. In none of the lists of Hermocopids furnished by informers did Alcibiades's name occur.

## 17. oú $\delta \eta \mu$ огьк $\dagger$ - - ' unconstitutional.'

29 § 11.2. étoîmos iv . . кplvectat-i.c. he wished the ci $\sigma a \gamma$ reika of Pythonicus to be tried in a court at once. But (by a yote of the Assembly) the case was postponed, everything being ready for the expedition to depart.
 clanse would necessarily be an indirect question. On the other hand $\epsilon i \mu \dot{\epsilon} \nu$. . elppacto below is an unusual form of condition.

4. $\tau \dot{\alpha} \tau \hat{\mathrm{f}} \mathrm{f} \pi$. - 'the details of the ammament.'
6. apxeเv - 'retain his command.'
§ 2 1. 6. k $\pi$ єцарти́рето-(1) with infin. $=$ ' beseech' ; (2) with \% 7 t $=$ 'urge.'
 emphatic.

11. $k \pi i$ тoooute $\sigma$. -.''in command of so large an army.' This is the only instance of this use in Thue.: lut ef. Dinarchus 1. it
 фpovpậ.

 thus used to introlluce the details.
$\mu \eta$ eurouv $\quad \mathbf{x n}$ - i.e. the mase wonld not he devided on its merits. There is to doubt that Alcibiades was guilty of profaning the Mysteries, hut he trustel to the suppurt of his prelitical club (éraptia) and of the army to gain a vietory over the extreme ilemoerats. Many of the oligarchs were duibtless as guilty as he.

## 14. $\delta \mathrm{i}^{\mathrm{i}}$ Eौкล̂vov-c. $16,6$.




16. Évívives = subornantes, not found elsewhere in Attic in this sense.

18. ìv $\mathfrak{\eta} \mu$ épaus p̊ $\eta$ raîs-'within a fixed time after his return';







 Aristoph. Birds hypoth. 11 agrees. Arimnestus went out of office on the last day of Scirophorion (June-July) 415. Hence the date of the departure is about the end of June.
6. є'рŋто-often used of military instructions.

K'́pкupav . . 'Ianvy'av-the regular route from Greece to Italy (see on c. 13 § 1) in the time of Thuc. The Durazzo (Epidamnus)-Brindisi route dates from about 200 b.c.
8. Sıaßa入ovิఠtv-found only in Herod., Thuc., and tragedy in this sense, and in late authors.
§ 21.11 . $\xi v y к а т \ell \in \eta$-anaphora of катаßávтes above. Cf. I. $115 \dot{\epsilon} \pi a \nu \hat{\epsilon} \sigma \tau \eta \sigma a \nu$. . ané $\sigma \tau \eta \sigma a \nu$. . $\xi v \nu a \pi \epsilon \in \sigma \tau \eta \sigma a \nu$. It is most frequent with compounds of $\dot{\alpha} \nu \tau \iota-$, as in I. 30 écтparome $\delta \epsilon \dot{v} \nu \nu \tau o$

 timeî being to limit a general statement.
 $\pi \rho \circ \pi \epsilon \varepsilon \pi \pi \epsilon เ \nu=$ prosequi.
 $\epsilon \pi \lambda \epsilon o \nu$. It is strange that Xenophon almost always uses $\sigma \dot{v}$ in
 (Cyrop. I. 4, 26), except with abstract nouns in ta, with which he always writes $\mu \in \tau a ́$.
16. Tà $\mu \dot{\nu} \nu \dot{\omega} \dot{\omega} \kappa \tau \dot{\eta} \sigma o t v \tau 0-$ ' (hoping) that they might gain Sicily.' M.T. \& $128,136$.
 their friends again.' This is the same use of $\varepsilon i$ as appears after verbs of fearing, M.T. § 376 ; Eur. Med. 184 ḋтàp фóßos $\epsilon i$

пeifow．But metus si＝＇fear lest，＇Tac．An．1， 11 quibus unus metus si intellegere vidercntur．
 examples of $e l$ with fut．opt．in Thuc．，and they may huth he regarded as interrogative uses of $\epsilon i$ ．In conditional sentences Thuc．almost invariably retains the indie．after $\varepsilon i$ in $0 .(1$ ．
§ 1 1．2．$\mu \epsilon \tau \grave{\alpha} \kappa$ кьv $\delta$ v́vav－c． 72,4 ；＇in dangerous circum－ stances．
 commonly used of danger．


 which explains $\dot{\rho} \omega \dot{\mu} \eta$ ，we have the cause of the Ad́poos in a material form：＇owing to the strength in which they were present，through the vastness of the forces that they saw，they were cheered by the sight．＇The addition of $\delta$（à ．．Éwpov is due to the fact that $\dot{\rho} \dot{\omega} \mu \eta$ is not wholly a concrete worl，hut means＇spirit＇as well as＇strength＇and suggests high nervous tension．This inserted clause enables Thuc．to proceed naturally from $\tau \hat{i} \hat{\rho} \dot{\omega} \mu \eta$ to $\tau \hat{\eta} \quad \delta \psi \in t$ ．
 adj．is not often inserted before such noun－relative sentences．

6．of $\delta \notin \hat{\xi}$ vol－strictly speaking，a participle parallel to $\pi \rho o$－ $\pi \epsilon \quad \mu \pi 0 \nu \tau \epsilon s$ above ought to follow．Such an anacoluthon is not uncommon，and is to be found in Tacitus：e．g．Mist．iv． 2 nom－ dum ad currs intentus，sed ．．filium principem aychat．
 кат＇$\epsilon \mu$ торlay．

8．Stávolav－＇enterprise＇；cf．c．21， 1.
тарабкеvŋ үàp aúrך кг入．－＇this was the first expedition that sailed out from a single eity with a Greek force that celipsed all that had ever been sent out in costliness and magnificence．＇For mo入ute入єotárך $\delta \dot{\eta}$ ．．Tû̀v és íкeîvov tòv xpóvov ef．c．13，1．Sce on this prassage Intr，p，xxxii．
§ 21.12 ．$\dagger$＇s＇Emfíaupov－this experlition was sont out in 430 B．e．，and Epplaurus was the most important place the Athemians attareked．It lay on the ronte to Argos，which was then neutral．The attrik laiked．The Heat was then sent on to I＇otidatea．where the Athenians wished to conventrate a fince large enomgh to carry the phate hy assantt．But Hagmon was compelled to return becanse the plagne broke out anong the crews．

14．av่rôv＇A日ŋvaicv－comparing the numbers of the two forces，we get－（1） 430 B．C．， 4000 Athenian hoplites and 100 triremes，with large forces from the allies in addition ；（2） 415 B．C．， 51,000 hoplites inclusive of all contributions from allies， and 134 triremes，also inclusive．Hence the numbers of the earlier expedition must have been，the greater．
§ 3 1．18．фav́入 $\eta$－＇ordinary，＇as in c． $21,1$.
 $\pi \epsilon S_{6}$ are in apposition to $\sigma \tau 6 \lambda$ रos．
 phrase means，not＇on both elements，＇but＇in both ways，＇＇in



 whatever was necessary＇；but oû is better explained as local， ＇wherever they might be needed．＇The point is that the army and the fleet could operate scparatcly，though in experience Nicias found that the absence of cavalry prevented his employing the army away from the fleet．The Athenians had not in previous expeditions contemplated the independent action of army and fleet．

21．$\mu$ cүá入aus Sarávaıs－Gardner and Jevons，p．659．The trierarchs were selected by the Strategi．The expense to the trierarch came in the extras－the ornamentation of the ship and the comforts and extra pay of the crew．

23．$\delta \rho a \times \mu \eta \boldsymbol{\eta}$－this is double the ordinary wage，and is the same as that paid at the siege of Potidaea．

26．vínpécous－see Gardner and Jevons on the triveme，p． 650.

28．Opavítaus－（1）they rowed with the longest oars；（2）they were exposed to greater danger than the other sailors．

29．$\sigma \eta \mu$ elos－＇he either means standards strictly，as in the case of armies，or，as some say，the figures outside the vessels＇ （Schol．）．There were also the $\sigma \eta \mu \epsilon i a$ ，figures of Athena as guardian of the ship，that stood at the stern．Such figures are often referred to ；and ef．Ovid，Met．xv． 697 Dens eminet alte， ｜Impositaque premens puppin cervice recurvam｜Caeruleas despectat artuas．See Conington on Vergil，Acn．x．166．（Cf． Aristoph．Frogs 933．）The outside fignres，properly $\pi$ apáa $\quad \mu a$ ， were at the prow．Surely all of these onucia are meant，thie ornamentations being unusually elaborate．（Bloomfield mis－ understands the Schol．）In the first explanation the Schol． probably alludes to flags，though the exact meaning of the
onutia placed on the general＇s tent and on certain public buildings is，I believe，unknown．

30．кataokevais－＇fittings．＇
 together and＝＇each for himself．＇

33．kata入óyois xpクotois－see on c．26，2．The Stratemi were careful to select the most efficient men from the names on the $\sigma \tau \hat{\eta} \lambda a \iota$ ．The lit．reudering is＇by honest enrolments，＇for
 The lists were not always drawn up xpmotûs：Aristoph．E＇q．
 influence）$\mu \varepsilon \tau \epsilon \gamma \gamma \rho a \phi \eta \sigma \epsilon \tau a t$（get his name placed lower on the


 the taxiarchs，who acted for the Strategi．Aelian 13， 12 has a story that Meton，the astronomer，was on the кaadiloyos for Sicily，and tried to get off by feigning madness．（On кatá－入oyos H．Schwartz，ad Athen．rem militarem e．1．）

35．бкєขwิv－＇clothing，＇or＇uniform，＇$\sigma \kappa \in u \eta$＇being used for an official ilress，as of soldiers or priests．

36．$\dot{\alpha} \mu \nu \lambda \lambda \eta \dot{\theta} v$－the verb occurs only here in Thuc．：＇＇vying with one another．＇The aor．is more commorly middle in form．
 See next note．

38．Is tov̀s ${ }^{6} \lambda \lambda$ ous＂E．Jowett renders：＇While at home the Athenians were thus competing with one another in the per－ formance of their several duties，to the rest of Hellas the expedition seemed to he a grand display of their power and greatness＇；and the note says ：＇Thuc，presents the expedition under two aspects，of which the comnection is not ohvious．＇ This is all wrong．With both yeviogat and cixaotinvas we


 fell to quarrelling over the expedition at their pests as to who was thest equippreal，while to the Greeks at large（through ther splendeur of the（mpuipmont）a display was prortrayed of their（intemal！power and cexternal）influmee，rather than a force equipped atrainst an enemy．＇The edd．are mistaken in simplying a subject toîto or töp otólov to cinaö̂̀pac．Siee Intr． p ，xxxiii．
§ 5 l. 40. Ei Yáp, tis - the reason of the statement (rois A $\theta \eta v a i o c s) ~ \epsilon \pi i \delta \epsilon \iota \xi \iota \frac{\eta}{n} \kappa \alpha \sigma \theta \eta \kappa \tau \lambda$. is now given. The explanation
 what preceded.
43. троєтєтелéкєt-i.c. in the preparations, before the expedition was ready.
45. kai трıйpapXos-sc. tts, 'and, if a trierarch.'
 кai $\lambda \in i a$. aivev, 'apart from,' 'beside,' opposite of $\xi v 勹 v$, which $=$ 'including.'
48. Éф́́ઠ̧ıv-viaticum.
49. $\mu \in \tau a \beta$ 人 $\hat{n}$ - $\omega \nu \eta \dot{\eta} \sigma \epsilon \omega s \delta \dot{\eta}$ (Schol.), 'for barter': 'not a few looked to profit in the distant land by trade as well as by warfare' (Freeman). Nicias refers to this fact in vir. 13.
51. тà $\pi a ́ v \tau a-m o r e ~ c o m m o n l y ~ \tau a ̀ ~ \xi u ́ \mu \pi \alpha \nu \tau \alpha ~ i n ~ t h i s ~ s e n s e . ~$
§ 61 . 52. кal-'in fact,' giving the general result.
 at its boldness, and through the splendour of its appearance, than the superiority of the force in comparison with those against whom they went.' Cf. II. 65 of this expedition ou
 the courage shown in undertaking a new war before the Peloponnesian war was done with, as Thuc. explains in vir. 28
 $\tau \delta \lambda \mu \eta$ s.
54. kal 8rt-see on c. 1, 1.
 (against which they had formerly gone [ 460 B.C.] was farther in direct distance, yet the circuitous navigation to Sicily made a greater distance' (Bloomfield).
 parison with their present position.' The note in Jowett misses the point, which is that they looked forward to an enormous extension of empire: 'Had Athens succeeded . . she would soon have added to her dominions part of Italy, and perhaps Carthage-the whole of Greece, and perhaps Macedonia and Thrace ' (Bloomfield). See c. 90, 2.
 customary before the start.' What is unusual is that the prayers were offered in common, and not by each ship independently.
6. ข์mò кйрикоs-' praecone verba praeeunte.'


кai кратทррыע. On ordinary occasions it seems that the Strategus aloue poured libations before the start of a fleet. Here 'cups were first filled and drunk rount, and then the oflicers and seamen marle the libation (Blommield).

 Which is throughout the prominent whe i.e. those taking part in the expedition. It is best therefore to regard the sentence as parenthetical.

 When outside the harbour, they began racing.
§ 3 l. 23. rotolfe-it is plain, as Stahl says, that the rienes expressed by Hermocrates differed from those generally put forward. But 'speeches like this' (of IIermocrates) need not mean more than speeches that expressed views on the situation and offered advice.
26. 'Epцoкрárचs-leader of the aristorratic party, and ranked by later writers with Timolenn. His chief doctrine, compared by Freeman to the Monroe doctrine, was Sicily for the Siceliots. He had persuaded the Creek cities of Sicily to make peace in 424, and thus han already dealt a heavy hlow to Athenian designs in the island. Dionysius I. married his rlaughter.
 spoken before him.
 first when it is specially emphatie. In other authors, excent Heroll. and Hijumerates, it is rarely foumd. Andoce 1, 15 $\pi \varepsilon \rho 6$ $\tau \omega ิ y$ ' $Е \rho \mu \hat{\omega} \nu \tau \hat{y}$ терекотरीs.
5. $\lambda$ 'youres -i.e. what they judge to be the case, as distinct from the information they have receivel.


8. $\pi \epsilon l \theta \omega v \gamma \in-\gamma \epsilon$ gives a cousal sense to a partie. Cf. Andoc. 1, 70 ढ̈s $\gamma$ ' ' $\mu$ arròv $\pi \in i \theta \omega$. The phrase occurs several times in Plato and the orators.
9. irépou-often used with a compar. of an exerplional case. Cf. the common phrase $\mu \hat{a} M$ Nov iríp $\omega \nu$. Here eitepos would have applied rather to those who had already spoken.

[^8]$\xi v \mu \mu a x i a$ ．．катонкібєь－$\xi$ ．is dat．of cause，к．of purpose．


 （This passage is wrongly explained by F．Roth，Oratio Obliqua bei Thuk．p．16．）Cf．M．T．§ 499.
 means at hand．＇

18．đффарктot－not đ̃orлot（Schol．），but＇insufficiently pro－ tected．＇

19．$\lambda \eta \phi \theta \dot{\eta} \sigma \epsilon \sigma \theta \epsilon=$＇be caught．＇
 incuria in extremum terrorem irruant＇（Oehler，In Herm． Orationem）．Sc．aủráa éart．
 more on us than they suffer．＇

23．àvตpè＇és－＇is it disadvantageous．＇See crit．note．
27．\＃v $\quad$ apa－＇if in the issue＇（Wilkins）．
28．$\delta \eta$ ．．$\gamma \epsilon$－these particles，as Herbst shows，are added to ou $\gamma \dot{d} \rho$ or $\mu \dot{\eta} \gamma \dot{\alpha} \rho$ to increase their force．
 बта⿱亠䒑𧰨儿́тато．
 follows $\xi v \mu \beta \dot{\eta} \sigma \epsilon \tau a l$ кal ：this is called $\pi a p i \sigma \omega \sigma \iota$ ．
§ 5 1．31． $\mathrm{o}^{2}$（yot $y \mathrm{~d} p \delta \dot{\eta}-$－.$g$ ．the expedition of Cimon to the Thracian coast in 469，and to Egypt in 460.
 well．The whole of this passage is general down to кaтa入єl－
 as Classen does．


 Pax $905 \pi \epsilon \rho \mathrm{l} \tau \alpha i ̂ \sigma t$ ка $\mu \pi \alpha$ îs ．．$\pi \epsilon \pi \tau \omega \kappa \dot{o} \tau \epsilon \mathrm{~s}$ ．The other ordinary prose use of $\pi \epsilon \rho l$ with dat．is after verbs of fearing，as usually in Thuc．（cf．Aristoph．Eq． $27 \pi \epsilon \rho i \tau \hat{\varphi} \delta \epsilon \rho \mu a \tau \iota \delta \epsilon \delta \delta o \kappa \alpha)$ ．＇As examples of a striking deviation from his usual construction may be mentioned III． 102 ס $\epsilon i \sigma a s ~ \pi \epsilon \rho l$ aưv $\hat{s}$ ．．viII． 93
 dat．after verbs of fearing，according to the usual Attic construc－

 speaks too strongly ：the construction occurs but once in

Aristoph．，never in the orators，unless in Antiphon，Fr． 77 we shoulil alter סeivAlar $\pi \in \rho i$ tov．But it is wrony to pronomen $\pi \in \rho i$ with dat．＇fmetical and lonic＇with In Mesnil．＇There is great variety in the use of prepositions in Attic，and in the dietum of the Alexandrine grammatians there is some truth：
 $\mu e ́ v a s$.

 their reputation as the city that he had attacked．＇That ovoна does not mean＇fiction＇or＇mere statement＇here is shown
 To have been the object of the Persian attack constituted that glory of Athens that led to her rise．ÿє，which is in（1．0）．， represents $\eta \epsilon$ of $O . R$ ．：men said，after the war，＂$\epsilon \pi$＇＇A $\theta \dot{\eta} v a s$


34 § 11．3．Toùs $\mu \hat{v} \nu$－i．e．toùs úr $\eta$ кóous：toîs $\delta 6$－i．e．тois aù． rovorots．＇The difference is clearly marked between the Sikels of the east coast，familiar to Syr．as sulhects，neighbours，or enemies，and the Sikel towns of the interion，now fast hegiuniug to advance in power and in Hellenic culture＇（Freeman）．

5．т $\eta v \Delta \lambda \lambda \eta v \Sigma$ ．－i．c．the Siceliots．
 Classen revives the rearting．If we keep the MSS．realing we must make $\dot{\eta} \mu i \nu=\dot{\eta} \mu i \nu$ aúroîs＇for ourselves，＇as Tlume．sumetimes
 oút $\pi a \tau \epsilon \rho \omega \nu$ ．The phrase is，however，very unusual．

## 9．ムцєเทั้－c． $19,1$.

10．dve入tเซтov－taken in two ways：（1）đфoßov（Schol．， Kriiger），sc．$\mu \dot{\eta} \pi о т \epsilon$ ．．en $\lambda \omega \sigma \sigma \nu$ ，i．c．they are experting an attack on Certhate；（2）＇the invasion of N＇icily will not surprise them＇（P＇oppo，ete．）．But（3）surely the key to the
 $\pi \ell \mu \psi a t ~ \eta \mu a \bar{s}$ ．＇Our mission will not surprise them．＇

Sià ф＇́ßov eloi－c．59，2．The construction is frequent with

 $\eta \sigma \dot{\beta} \mu \epsilon \theta a, \kappa \hat{a} \nu, ~ . \epsilon \tau \mu \epsilon \nu$. M．T．$\$ 505$.

14．サ̈rot ．．YE ．．\＃－in Thue．the more certain lint less important alternative is $p^{\text {ut }}$ first when these particles are used． But this does not seem to be the case in other anthors．
fi ég ivós $\gamma^{\prime}$ rou r．－＇or ly some means or uther＇；the Schol． remarks that y is superlluous，there being no other why except
either кри́ $\phi a$ or $\phi a \nu \epsilon \rho \hat{\omega}$ ．But the addition is not an unnatural inaccuracy，and the removal of $\eta^{\prime \prime}$ by no means improves the


 $\epsilon \chi \chi \nu \tau \omega \nu$ is equally superfluous．
 $\delta \iota^{\prime}{ }^{\prime} \nu \tau \dot{d} \delta \partial \pi \lambda \alpha \dot{\omega} \phi \epsilon \lambda \epsilon \hat{\imath}$ ．Nothing further is heard of this pro－ posal of H．to send to Carthage．（Freeman，Sicily III． Append．vii．）
§ 3 l．18．＇̇s тìv $\Lambda$ ．kal és K．－Thuc．repeats the preposition where different things are clearly opposed to one another， omits it when they are thought of together．Contrast § 4.

20．Tòv ékê $\pi \delta \dot{\lambda} \lambda \epsilon \mu \mathrm{o}$－ef．c． 36,4 ．Freeman remarks that we should have looked for some more marked reference to Corinth， as metropolis of Syr．

 what I think would be most advantageous，though you with your habitual lack of enterprise would by no means readily accede to it．＇Cf．Plat．Laws p． 918 d $\gamma \epsilon \lambda o i ̂ o \nu ~ \mu \dot{\epsilon} \nu ~ \epsilon i \pi \epsilon i ̂ \nu ~ o ̈ \mu \omega s ~$ $\delta^{\prime}$ єipグбєтal：Demosth．14， 24 тapá $\delta o \xi o \nu$ $\mu$ èv oî $\delta \alpha ~ \lambda \epsilon ́ \gamma \omega \nu$, $8 \mu \omega s$ ס＇єlрグбєтаи．
 here，because $\dot{\delta} \dot{\alpha} \gamma \dot{\omega} \nu, \dot{\alpha} \gamma \omega \nu \dot{\zeta} \epsilon \sigma \theta a \iota, \mu \dot{\alpha} \chi \in \sigma \theta a \iota, \pi о \lambda \epsilon \mu \in i \bar{\nu}$ in Thuc． always take $\pi \epsilon \rho \ell$ ctvos not $\pi \epsilon \rho \ell$ rıvı elsewhere；and it certainly does appear that $\tau 0 \hat{v} \pi \epsilon \rho a \iota \omega \theta \hat{\eta} v a \iota$ is also governed by $\pi \epsilon \rho \hat{\ell}$ here Thomas Magister connects $\dot{\dot{\alpha}} \dot{\alpha} \boldsymbol{\gamma} \dot{\nu}$ directly with $\tau 0 \hat{v} \pi \epsilon \rho a \iota \omega \theta \hat{\eta} \nu a \iota$,
 $d \gamma \omega \nu$ ．（The MSS．reading is defended by Herbst，and by C．F．Smith in A．J．P． 25 p．67．）
 eis $\tau \grave{\partial} \lambda_{0} \gamma i \zeta \in \sigma \theta a \iota$ ．The substance of the reflections is given in all that follows down to the end of $\S 5$.

32．eks $\phi \stackrel{\lambda}{ }$ las X ©pas－viz．Tarentum，as explained by the parenthesis－i．e．＇we have the friendly haven of Taras as a base of operations and a place of shelter in case of need＇（Freeman）．

33．фv́גaкєs－of Sicily．Notice aủrois and ékévovs．
34．тò $\delta \grave{k} \pi$ пौayos кт入．－＇whereas they have before them a passage which is long for the whole of their armament，and it would be difficult owing to the length of the voyage to keep in line，and consequently their forces would be exposed to onr attack，as they would come up with us slowly and in divisions．＇ $\pi 0 \lambda u ́(\dot{\epsilon} \sigma \pi \iota) \pi \epsilon \rho a \iota o \hat{v} \sigma \theta a \iota$ ，as c． 42 j́q̣óous d．pxєıv．Most edd．regard



§ 51.39 . $\mathfrak{i l} \delta$ ' ai - 'on the other hand, if they transfer their baggage (to the transports), and attack us with their fast shipls in a body '-i.e. if they leave behind the transprerts and do not

 had not been rowing hard, and so deeided not to attaek them.
fort-so the Athenians would reflect when the Syr. were off
 Bovidol $\mu$ e $\boldsymbol{a}$.

44. кarà $X$ wpla '̨pp̂ma-'the enemy,'says Freeman, 'will have to shift for himself how he can along desert or unfriendly coasts, where the Sikeliots will be able to attack, or harass, or blockade him at pleasure.' By $\chi$ шpia 'өp $\mu \boldsymbol{\mu}$ Bloomtield rightly says that the coast from Tarentum to Rhegium is meant: 'the country itself was doubtless then, what it is now deseribed as being, alike uncultivated and savage.' Finding themselves iv
 courses: (1) waiting for their transports, (2) trying to gain adınission to cities-Thurii, Croton, Locri, Rhegium.
45. $\pi 0 \lambda$ copkoivzo dv-se. í $\phi$ ' $\dot{\eta} \mu \hat{\omega} \nu$. The Syr. would of course not remain inactive in the harbour of Tarentum if the Athenians lay off the coast awaiting the arrival of their transports. 'The sanguine orator does not stop to discuss how or where the Athenian fleet is to be blockaded ly any force which the Sicilians could bring against it' (note in Jowett).
 the fleet, they try to continue their voyage along the coast (of the Gulf of Tarentum, it being necessary for them to get supplies, if not by waiting, then by sailing along the coast and seeking them), they would be disheartened by the uncertainty whether the cities along the coast would receive them.


 these considerations.' ('f. Plat. liep. p. 487 B in the sense 'to recoive a check' in playing.

 empuor rechuli; ef. in anmum sterdere. 'Throngh spenting time in prolonged indecision and in sending seouts to :acon-
noitre our numbers and our position, they would be overtaken by winter.' 'The aorist partic. does not express time past, relative to $\chi \rho \dot{\omega} \mu \varepsilon v o l$, but is timeless. There is no reason why $\chi \rho \omega \dot{\mu} \mu \nu=\frac{\text { should }}{}$ not have been $\chi \rho \eta \sigma \dot{\alpha} \mu \in \nu 0 \iota$, other than that with verbs like $\pi \epsilon \mu \pi \omega$ the pres. partic. is much affected.
57. $\pi \rho o ́ \phi a \sigma \iota \nu-s c . ~ \tau о 仑 ̂ ~ к а т а \lambda \hat{\sigma} \sigma a \iota ~ \tau \grave{\nu} \pi$.

 'our numbers would be exaggerated by report'; cf. I. $10 \dot{\epsilon} \pi l$

 in any direction. 'Men's minds veer in the direction of what they hear.'
61. गे . . Y६-' or at least.'
63. lookıvסv́vous-diserimini pares, Haase; and so recent edd.


 explain 'dangers as great as they face,' others 'struggles in which equal but not superior forces oppose us'; probably the first is right and here the sense is 'equally ready to face danger.' If so, cf. icore $\lambda$ ís, contrast iodppypos.
§ 8 1. 65. катєүvшкóтes-'looking down upon us because we did not support the attempt of the L.' In 431 Sparta had appealed to Italy and Sieily for ships, but none had been sent, II. 7. Stein thinks the obj. to kar. is lost.

68. $\alpha \pi \dot{\alpha} \tau+0 \hat{d} .=\dot{\alpha} \lambda \eta \theta \in \hat{c}$. Such phrases are used as adjectives with nouns, or as adverbs with verbs. Cf. ȧd tov̂ toov, tov̂
 'the best advice when offered in plain terms.'
 possible, by taking this bold step.' The aor. is ingressive: by entering upon this $\tau \delta \lambda \mu a$. Again the time of the partic. is independent of the verb. rav̂ra, which some edd. construe as object of $\pi \epsilon \ell \theta \epsilon \sigma \theta \epsilon$, goes with the partic., because of the order.
 find two constructions after a verb in this way. Cf. note on c. 1, 1.
73. mapaotท̂vaı $\pi$ avtl-this infin. is by some explained as $=$ an imperative, but it is more natural to supply $\pi \epsilon \theta \epsilon \sigma \theta \epsilon$, which in passing through éroumájधu has assumed a somewhat different meaning. ( $\pi a \rho a \sigma \tau \hat{\eta} v a i$ often has this sense : c. 68,$3 ; 95,2$.


 $\dot{\epsilon} \nu \quad a \lambda \lambda o s s$, where also, when eivat is reached, the meaning of тepryiyverat is lost. This is a good example of Thuc.'s $\pi$ ohivous Bpaxu入oria.

кaraфpoveiv rov̀s érióvras - Thomas Magister quotes this passage for karaфpoveiv with accus. In only one flace has Thue. the gen. of direct object with кaraфp.-viz. vi. 63 катaфроудбаитеs Kopıviluv.

 'resistance in action'; $\dot{d} \lambda \kappa \dot{\eta}$, robur, is found in Herod. and Xen., but not elsewhere in prose.
 ' to act at present as in time of danger.


 $\dot{a} \nu \theta \rho \omega ́ \pi o<s ~ \mu \grave{\eta} \lambda о \iota \mu \dot{\nu} \nu \dot{\omega} \nu \rho \mu \alpha ́ \sigma \theta a$.
 in 0.0 . when the leading verb retains the indic., M. T. $\S 690$. See crit. note, and Intr. p. xxiii.
oi $\delta \dot{\ell}$-the sentence proceeds as if $t \lambda \in$ yov in place of èv ${ }^{2} \rho c \delta \varepsilon$ forav were the verb. On the MSS, reading rois of Stahl notes that whereas there are examples of a passing from an oblique case into the nom. (e.g. c. $24,3 \mathrm{n}$.; and not unfrequent in tragedy), there are no other examples of a passing from the nom. into an oblique case. The difference can be appreciated



6. di kal ètolev-the brevity of the form finely expresses the keenness of the epis.
aủroús-more regrularly $\sigma \phi$ âs.
 $\pi р a ̂ \gamma \mu^{\prime}$ 'tтре४аs.
9. To $\pi$ rotevov-the neut. is often so used by Thuc. collectively



11. 'AOqvayópas -mothing more is heard of him, hut, from the mention of his name and the deseription given of ham, he must
have been famous. He would, however, as leader of the popular party and opposed to Hermocrates, be prominent only in time of peace.
 phrase is often applied to unofficial leaders of a popular party, and in Ath. Pol. is interchanged with onuararos, and is contrasted with $\tau \hat{\omega} \nu \gamma \nu \omega \rho \dot{\prime} \mu \omega \nu, \epsilon \dot{\epsilon} \pi \dot{\delta} \rho \omega \nu$, є̇ $\pi \iota \phi \alpha \nu \hat{\omega} \nu, \pi \rho o \sigma \tau \alpha ́ \tau \eta s$. He was 'the man whom the multitude expected to come forward as their champion- $\dot{\epsilon} \nu \tau \hat{\varphi}$ rapovel, as long as they continued to trust him' (Freeman). Of course he might be a $\sigma \tau \rho a \tau \eta \gamma$ ós, as Pericles, but was not necessarily in any official position. The speech that follows is very remarkable; like the Funeral Oration (II. 35), it does not apply only to the matter immediately under consideration, but has a wider range as illustrating the politics of Syracuse, and indeed of all democracies. It shows how 'it is much easier to draw up a democratic constitution than to work it, when drawn up, in a democratic spirit' (Freeman).
§ 1 l. 1. тov̀s $\mu \dot{e} v \kappa \boldsymbol{\kappa} \boldsymbol{\lambda}$. -a chance hexameter.
2. oűtw-as my opponents describe.
6. тó $\lambda \mu \eta s-i . e$. their boldness in trying to raise such scares, oï $\pi \in \rho \dot{\alpha} \in i \tau \alpha \dot{d} \epsilon \in \kappa \iota \nu \circ \hat{v} \sigma \iota$. (The word is not sarcastic here, as some edd. think.)
§ 2 l. 8. Se $\delta$ tótes idiq $\tau$-' those who have some private

 are afraid that unless they raise a scare they cannot conceal their designs.
10. тठे oфє́тєpov-not 'their fear,' but 'their design to get the control of things,' 'their secret.' See crit. note.

11. тоûto סv́vavtal-Classen makes this apply to what precedes, and is therefore obliged to insert al after óvvaviau. But all that preceded was a general statement: at кal $\nu \hat{v} \nu$ begins the application to the particular case. 'So (kal) now these reports mean this : they are . . the work of men who are always trying to disturb us' (with ulterior motives). For táde cf. c. 34, 3. $\mathrm{e}_{\mathrm{k}}$ before $\dot{\alpha} \nu \delta \rho \hat{\omega} \nu$ is for $\dot{u} \pi \delta$, an Ionic and poetical use.



aủrov̀s . . ékçivous-apply to the same persons, as often ; cf. c. 61 катє́ $\gamma \nu \omega \sigma a \nu$ aùtoû кaì $\tau \hat{\omega} \nu \mu \epsilon \tau^{\prime}$ èxєi้
 tô̂vtes aủrஸ̂.
 places an attributive partic. after a noun when there are other modifications.
7. oís $\gamma \in$-antecedent orpartâs.
 really consists of oüтє . . ơ̈тє . . Tє, with an oỉठ clause inserted as a climax to the first.
 force of hoplites, as the hoplites will have come by sea.
11. aùraîs-'alone'; кoúфaıs, 'without lading.'
 much do I differ from my oppronents.' But lit. 'to such an extent I know,' i.e. 'so confident am I' that thay are intiriur



et $\pi$ ólıv. . AOolev 'xovecs-' if they brought with them a city great as Syracuse, and set it up upon our horders, and carried on the war from it, searcely so could they escape utter ruin.' By $\pi$ ohts he means, of course, the men and the things necessary to make a permanent hostile settlement. oikioavres for oixingavees is necessary, heeause the sense requirel is not 'settle in' a place already existing, but 'found 'a new settlement. With this change there is no need to bracket entorev or $\ell$. Exoutes.
18. गो Tov́ $\gamma \in \delta \dot{\eta} \kappa \pi \lambda$. -(the $\gamma \in$ ouly adds further emphasis to
 фөаріิva.


orparomed $\delta \mathrm{\varphi}$ т - 'and in (sc. iv from above) a (amp which they form with what their ships bring.' बтpatomei $\omega$ is in contrast with $\pi \delta \lambda c \nu$ alove, ioprielvel with oixioavtes. Stahl gets into endless difficulties (1) hy supplying ei $\pi$ ólenev mooïro $^{\text {g }}$ to èv $\pi \dot{a} \sigma \eta \pi$. Siwelia, (2) ly rembering re ' ln th ' instead of 'and,' (3) by totally misunderstanding iк veîv iठprelver.
 tents and supplies of the harest, while our cavalry prevents them from moving for any distance.'
22. vo $\tau \in$ §ónrav-sums up the whole argumnt.
23. крaтŋ̂नat . . Tभ̂s үभ̂s-i.c. ohtain possessuiun of an much
land as is necessary for the $\sigma \tau \rho a \tau o \pi \epsilon \delta \delta v$ ．Cf．c． 23,2 evivis кратєiv $\tau \hat{\eta} \mathrm{\gamma} \gamma$ ท̂s．
§ 1 1．3．avסpes－quidum，hinting，as that word sometimes 38 does，at definite opponents．
\＄ 2 1．6．ザто七 ．．グ一c．34， 2.
9．kal $\delta \in \delta o u k a \mu$ évtot－＇and I really fear lest their repeated efforts may at last be crowned with success＇（Wilkins）．This is the affirmative $\mu$ évoot，as in answers of assent．

10．$\eta \mu \kappa$ îs $8 \hat{\varepsilon}$ како！－＇we show no spirit in taking precautions before we suffer，or in stopping such men when we detect
 which see c．10， 5 ．
 it is that such schemes allow our state but seldom to rest．＇

15．tuppavvi（Sas－such as Gelon and Hieron：Svvactelas－ such as the power of the aristocratic party of Hermocrates．
§4 1．16．※ิv－with $\tau \iota$ below．
 Herod．and Thuc．；the verb then $=\hat{\epsilon} \hat{v} v$. M．T．§ 903， 6.
 who are also meant in tov＇s ．．．$\mu \eta \chi a \nu \omega \mu \notin \nu \quad 0 u s$. Weil＇s con－ jecture（see crit．note）is necessary because there is no dis－ tinction between the plotters and the oligarchs，and because only the people can be said кo入djelv．

20．aủroф＇́pous－corresponds to aiซ $\theta \delta \mu \epsilon \nu 0 t \dot{\epsilon} \pi \epsilon \xi \in \lambda \theta \in i ̂ v ~ a b o v e, ~$




24．єौтєр kal－＇inasmuch as．＇
 have formed a design），now by watching them（to keep them from forming one），now by counselling them（to change their methods）．＇
§ 5 1．28．kal $\delta$ 介̂Ta－he proceeds to give an instance toû $\delta \delta \delta \alpha$－ $\sigma \kappa \epsilon \nu$ ．The use of $\delta \bar{\eta} r a$ is in emphatic statements，questions， and appeals．

29．vє由́тєро－the younger members of the oligarchic party．
$\pi \dot{\sigma} \boldsymbol{\tau}$ pov－there follows an example of $\dot{\tau} \pi$ офорa，altercatio，in which an orator puts words into an opponent＇s mouth and supplies the answer．

31．வ்тцаá̧єเv－infin．of purpose，＇to keep out of office．＇
32. LJovousiodar-Tiberty and equality, èeutepla and ioovoula. were the cardinal principles of Greek democracy.
33. Tov̀s auvroús-members of the same state.

39 § 11.1. фض̆ซet $\tau$ ts $\kappa \tau \lambda$. - II shall be told that democracy is neither a wise nor a fair 1 rinciple, that the owners of property are at the same time the best qualified to govern well. But I answer first that a whole community is termed a people, whoreas only a section bears the name oligarchy ; further, that though the rich are the best guardians of property, the wise are the best counsellors, and the many after hearing aryuments are the best julges, and that these (three) classes, whether they act in parts or as a whole, have under democracy an equal share.'
 $\mu \in \theta a$ d $\rho \theta \hat{\omega} s ~ \tau \grave{~} \pi \rho \alpha \dot{\gamma \mu} \mu \mathrm{ra}$.
9. кal karà $\mu \dot{\rho} p \eta$ кal $\xi \dot{\jmath} \mu \pi a v \tau a$ - ' these whether in sections or together, 'i.e. as separate $\mu^{\prime} p \eta$ of the $\delta \hat{\eta} \mu o s$ and as together making it up. The words are introduced for the sake of the reference to $\xi \dot{\prime} \mu \pi a \nu$ and $\mu$ '́pos above-a point missed by edd.
 claims an excessive share, but appropriates them all.'
 'From this use of $\begin{gathered}\text { ' } \\ \text { civ }\end{gathered}$ it comes to be employed with the partic. aor. or perf. as a periphrasis for those tenses, but expressing strongly the maintenance of the result attained frequent in the tragic poets, particularly Soph.' (Morris).
 pers., the verb is generally in the 3rd person.
ot $\tau \in \delta v v a \mu e v o t=o l$ dicrapXurol (Schol.).
14. dSívara-sc. סuva, 'whereas it is impossible to attain such hopes.'
40 § 1 1. 1. $\dot{d} \lambda \lambda^{\prime}$-repeated below in $\alpha \lambda \lambda^{\prime}$ 前rot, on account
 тато.
 that are shared by all'; still referring to his definition of democracy above.

 means $\hat{\eta}$ to aivech $\tau \delta \tau$ गोs $\pi$. к. 'That this share which the gromil citizens among you will receive will be equal or even greater' than that borne hy others. roîto is internal aceus, to meтa-
 $\pi \lambda \epsilon \hat{\circ} \boldsymbol{\nu} \mu \epsilon \tau \varepsilon \ell \chi \epsilon \tau \epsilon$ VII. 63.
8. [ $\eta \pi \pi \epsilon \rho$. . $\pi \lambda \hat{\eta} \theta$ os]-see crit. note.
10. $\dot{\text { w }} \pi$ тposs aicopúvous - 'assured that you are dealing with men who ..
§ 21.12 . 'pxovтat-' are on the way.'
15. aúrá-' the matter,' i.e. the details of the defence.

ка.-' and,' not 'even.' av่тติv= $\boldsymbol{\tau} \hat{\omega} \nu \dot{\alpha} \gamma \gamma \epsilon \lambda \iota \omega ิ \nu . ~ W i t h ~ \pi \rho o ́ s ~$ cf. 11. $64,6 \pi \rho \partial{ }_{2} \tau$ d̀s $\xi v \mu \phi o \rho a ̀ s ~ \lambda v \pi o u ̂ \nu \tau \alpha u$.
18. Soviclav-here the bondage incurred in democracy by giving power to a dangerous person. In c. 78 of political dependence of one state upon another.

19. á $\phi^{\prime} \dot{u} \mu \omega \hat{v}$ - 'words that come from you.' The art. is not necessarily repeated with prepositional phrases after verbal nouns. Cf. on c. 6, 3.
21. ákov́єtv-sc. Toùs $\lambda$ brous dं $\phi^{\prime} \dot{v} \mu \hat{\nu} \nu$.
ék тоv̂ Epyч кт入. - 'by taking precautions in action not to permit that,' i.e. $\tau \grave{d}$ áфaı $\rho \in \theta \hat{\eta} v a l ~ \tau \grave{\eta} \nu \epsilon \in \lambda \epsilon \theta \epsilon \rho \stackrel{a}{ } \nu$. Thus she will take notice of the words 'as if they were deeds'; and the 'deeds' meant are of course efforts to obtain control of the government ; c. 36, 2.
§ 11. 1. T $\omega \hat{\nu} \delta \hat{k} \sigma \tau \rho \alpha \tau \eta \gamma \omega \hat{\nu}$-presumably that one of the (15) 41 Syr. generals who was presiding over the assembly.
4. $\pi \rho \frac{1}{s}$ тà тарóvтa-' with reference to the situation.'
§21.5. tเvás-masc.
§ 3 l. 11. коб $\mu \eta$ ण bright clothes. II. 42 ai $\tau \hat{\omega} \nu \delta \epsilon$ aj $\rho \epsilon \tau a l$ é $\kappa \delta \sigma \sigma \mu \sigma \sigma \nu(\tau \grave{\eta} \nu \pi \delta \lambda \iota \nu)$ : II. 44 ais (evirvxlaus) тотє каl av่тol $\eta \boldsymbol{\eta} \gamma \mathrm{a} \lambda \lambda \epsilon \sigma \theta \epsilon$. Much the same
 (Corstens de Translationibus p. 38.)
13. ग्रूลโิ-sc. ol $\sigma \tau \rho a \tau \eta \gamma$ री.
14. Sıaто $\mu \pi \hat{\omega}$-still depending on oú $\delta \epsilon \mu i \alpha \beta \lambda \alpha \beta \eta$. The art. alludes to the recommendations of Hermocrates.

Ess тe кaraoкот $\boldsymbol{\eta} \boldsymbol{v}$ - 'to collect information' as to the feeling and resources of the cities. (Valla wrongly understands it qui explorent hostium adventum et consilium. The information is such as may prove useful if the enemy are not coming, $\eta \nu \mu \eta \delta \dot{\varepsilon} \nu$

15. $\psi_{y} v \tau \iota d \lambda \lambda_{0}=\epsilon^{\prime} s d \lambda \lambda_{0} \tau \iota \delta d \nu$, such as the arrangement of alliances.
 nature we have already tak'n.' $\tau \dot{a}$ òe is intormel aceus: ; cf. c. $40,1$.
17. és ípas ol̈opev-a common meaning of pép $\omega$ in tracrely,

§ 11.3 . ėmeǵtactv-'a final muster' of all the contingents.
5. орицєídal тє кal отрат.-See crit. note. The two tenses
 but there the infins. are separated, and yi久pouat is in its nature inceptive, and can appropriately be combined with a fut. infin. In Demosth. 21, 55, quoted hy Stahl, we have of $\tau \in \mu \dot{\epsilon} \lambda \lambda \omega \nu \nu \iota \kappa \hat{\nu} \nu \kappa a i \dot{\delta} \pi a ́ \nu \tau \omega \nu$ ひ̈бтaros óputeiodat: but again the - infins. are much more distinct than here. Hence, unless it be possible to draw a distinction between $\mu \epsilon \in \lambda \omega$ with pres, and fut., it is best to read $\sigma \tau \rho a \tau о \pi \epsilon \delta \epsilon v^{\prime} \sigma \epsilon \sigma \theta a \iota$.
6. тpla $\mu$ 'f $p \eta$-internal accus., 'into three parts.'
9. 'vv тaîs кaraүшүaîs- 'whenever they landed.'
§21. 14. $\pi \rho \circ a \pi a v \tau a ̂ v$-before the main body put into any port.
43 § 11.5. 'Po8lotv-almost all MSS. give the -oty form for fem, here. Yet in c, 104, 1 all have the -an form twice. The form súo is joined with plural far more often than with dual in Thne.; it is used several times as gen. or dat., always with plur. (Hasse, Duel in Thuc. and Xen. P. 17). Though סio, Suoiv is generally added to a dual (see Rutherford, Nem Phrym. p. 290), it is omitted when a pair is referred to (Meisterhaus, p. 163).

тevtךкovtópotv-on these things see Gardner and Jevons, p. 652.
6. ai $\mu \dot{\mu} v{ }^{i} s$-article with numerals designates them as parts of a total.

8. Xívv-only Chios and Methymna among the sir $\mu$ axot innooot were airóvomot and still furnished eontingents to the fleet. Probably Corcyra also sent some ships, she was $\dot{a} \pi \delta$ ६чриахlas aúróvoноs.
© $\pi \lambda$ (rats $\delta \frac{k}{k} \mathrm{c} \mathrm{\lambda}$. - the numhers are as follows: (1) Hoplites, 1500 Athenian, 500 Argives, 250 Mantinean and (other) mereenaries, 700 marines, and (therefore) $21: 00$ sulijeet allies, total 5100. (2) Archers, 480. (3) Stinyers, 700. (4) Miseellumeous, 150.
11. \&x кatadóyov-see on c. 26. 2.
eintakóctol-of these, 600 would be required for the 60 A . fast triremes. Hence, among the 24 trixemes supplied by the allies, 10 -requiring the remaining 100 marines-must have been fast.
12. $\theta$ ๆ̂res-their names never appeared in the кatá $\lambda$ oyos. The marines were usually $\theta \hat{\eta} \tau \epsilon$.
14. 'Apyelw-the alliance between Athens and Argos had been renewed in June 417. кai $<\boldsymbol{d} \lambda \lambda \omega \nu>\mu \tau \sigma \theta$ офброь Stein.

Mavtıvé $\omega v$-in vil. 57 Thuc. speaks of Mavtıท̂s кai $đ \lambda \lambda o u$ 'Apкádov $\mu \tau \sigma$ oфópot among the forees. The Areadians are heard of as mercenaries in the Persian wars. Herod. vili. 26.
18. Meyaptiot-expelled in the party struggle of 424 B.C., when Brasidas saved Megara from falling into the hands of Athens.
20. imetas-they are not again heard of.
§ 1 1. 1. $\pi \rho \omega ́ \tau \eta$-for in 414 $\sigma \tau \rho a \tau i \alpha ̀ \nu \nu \lambda \lambda \eta \nu$ दं $\psi \eta \phi i \sigma a \nu \tau 044$ $\pi \epsilon \mu \pi \epsilon \varphi$.
 smaller vessels requisitioned from private owners. Cf. c. 22.


14. áyopq̂ oưסę däбтє-' not admitting them to a market, nor even into the city, but only granting water and anchorage.'
16. 'Píyoov-Athens had made a treaty with R. in 433 b.c. On the meaning of 'Italy' see c. 2, 4 n . The modern name,

§ 3 1. 20. тapeîxoy-ol 'P $\begin{gathered}\text { rivivou. }\end{gathered}$
22. $\lambda$ óyous émoıク̆́avto - 'made overtures to.'
24. Xa入кьбєvิot-see c. 3, 3. The refusal of Rhegium was the greatest blow, as it had supported Athens before in Sicily.

 jovтo, 'under these circumstances.'

 $\pi \rho \circ \theta \nu \mu \dot{\tau} \epsilon \rho \circ \nu$ é $\chi \omega \sigma \tau$. The $\delta \epsilon$ generally follows the preposition. $\pi \varepsilon \rho \iota \pi o ́ \lambda c a$ in Italy and Sicily = $\phi \rho o \dot{\prime} \rho \iota a$ in Attica.

 verb.
5. фaiverat--'are forthcoming' ) (àфav̀̀̀s eival.



8．$\pi$ риิтov＂ipgavto－often combinel to emphasise the moment of beginning．
$\pi \in$（0cty－of attempt．
9．єikòs ग̀v－sc．亏̌vatpateúelv，as also with $\pi \in l \theta \in L \nu$ ．
 The same in Lat．with rolenti csse，and once with other words，viz．Tac．An．I． 59 ut quiburque bellum invitis aut cupientibus erat．

12．kal d̀лоуш́тєpa－＇even more incomprehensible＇thun it was unexpectecl．The antithesis clearly implies oú $\pi \rho \circ \sigma \delta \varepsilon \chi$ о $\mu$ évots îv．（These words are explained in various ways：（1）＇even more incomprehensible than the defection of the Rhegians， Stahl，Jowett ；（2）＇even more unexpected than it was expeected by Nicias，＇Fr．Miller，etc．；（3）＇upset their caleulations all the more beeause they had believed the reports of the envoys，＇ Classen ；（4）＇somewhat disconcerting，＇Heitland，Journ．I＇hilul． xxiv．）Stein reads d́тори́тєра．

14．of $\pi \rho \hat{\text { ®utol } \pi .-c . ~ 6, ~ 3 ; ~ 8, ~} 1$.
16．हैs $\tau \epsilon$－answered by kal i i iq．a．
т̀ iv＂Epukt－founded，according to legend，by Aeneas． Acn．v． 759.

19．$\delta v \tau a$ depypâ－Grote and Freeman understand＇silver－gilth＇ but this can hardly be right，unless érápyrpa＇overlaid with silver，＇or úmd$\rho \gamma u p a$＇silver overlaid with grold，＇be read．With $\dot{\alpha} \rho \gamma u p \hat{a}$ the sense must be that，being silver，the number was imposing，though the value was comparatively small．


§4 1．29．тареє̂X－sc，aitá，the spectacle，the gen．abs．being used in conjunction with $\pi \alpha ́ \nu \tau \omega \nu . . \chi \rho \omega \mu \dot{v} \nu \omega \nu$ ，though strictly mo八入d $\phi$ atvómeva is required．The substitution of the gen，abs． for a clat．is not very rare，but the substitution for a $\pi \mathrm{mm}$ ．is

 fluminis petentes，absisso ante ab hostibus ponte．
\＄5 1．35．aitlav elxov ن́mó－see e．14， 1 n ．
47 §11．1．Nuciov ．．$\gamma \boldsymbol{\mu} \mu \eta$－（1）to reconcile Selinus and Segesta，（2）then to sail round the coast－but to risk nothing．

2．＇$\phi$＇ $8 \pi \epsilon \rho-$＇for which object．＇Thuc．often uses the neut． thus in a parenthesis．
$\mu \dot{\alpha} \lambda_{\tau} \sigma \pi-$ the primary object, at least nominally. In vii. 11 Nicias says $\Sigma$ vpakootous $\dot{\epsilon} \phi$ ' ovs $\bar{\epsilon} \pi \epsilon \epsilon \mu \phi \theta \eta \mu \epsilon \nu$.

13. $\delta t^{\prime}$ b $\lambda$ 'you-of time ; c. 11, 4.

 and Sicels, and encourage the subjects of Syracuse to revolt; (2) then attack Syracuse and Selinus, unless they complied with the demands made of them.
8. ' $\mathrm{E}=\omega \sigma$ - ' obtain' from them. See crit. note. ? $\sigma \chi \hat{\omega} \sigma$.
 proach.'

16. катокк $\zeta \zeta$ etv-subject 'the Athenians.' Observe that the plan of Alcibiades would afford him great opportunities for the employment of diplomacy, in which he excelled.
§ 11. 1. $\Lambda$ duaxos-it is generally agreed that his advice 49 ought to have been followed: (1) to attack Syracuse at once, (2) to make the site of Hyblaean Megara their head-quarters.
aviukpus-with $\pi \lambda \epsilon \hat{i v}$.
 city.'
§ 21.6 . भैv $\delta \dot{\epsilon}$ xpovion-'if it delay before making itself seen, men gradually recover their spirit, and when they actually see it, are inclined to despise it.' тn̂ $\delta \boldsymbol{\psi} \boldsymbol{\epsilon} \mathrm{t}$ is dat. of circumstance.
10. $\sigma \boldsymbol{\phi}$ ês-that $\sigma \phi$ âs (see crit. note) is equally correct is certain: when a plur. subj. of infin. includes the subj. of the main verb, whether in whole or part, it is put either in nom. or accus. at will. But $\pi \lambda \epsilon \hat{\epsilon} \sigma \tau o t$ below makes $\sigma \phi \overline{\mathrm{a}}$ intolerable.
 Athenians were coming, would not yet have sought shelter in the city. They would be made prisoners in the open country, and their property would be useful' (Freeman). Stahl makes $\dot{\epsilon} \sigma$ -
 $\eta \xi \xi \epsilon \nu$ in parenthesis, but the difficulty is imaginary.
17. मेv $\pi \rho \partial_{s} \kappa \pi \lambda$. -this is the plan for the army: they would win a victory under the walls, and then take up a strong position there. The superfluous men with the ships would seek the nearest convenient harbour, and Megara would be a better site than Alcibiades's Messene for this $\bar{\epsilon} \phi \dot{\rho} \mu \eta \sigma \tau \iota$.
§ 41. 22. Mépapa-see c. 4, 2. On Lamachus see Intr. p. xiv.

50 \$11. 4. $\delta$ เam $\lambda$ ev́ras-from Rhegium.
7. av od̉-unusual order.
§21.10. $\pi a \sigma \bar{\omega} \nu$-the fleet lad previously been in three divisions, c. 42, 1.
§ 3 1. 14. $\delta$ ©fapuevav-thus they gained their first ally:
17. T Tplav-north of Leontini.
 by Gelon.
 infin. contains an exhortation, ef. Andoc. 1, 41 єimeiv $\grave{\mu} \mu$ âs öř
 Thuc. IV. $50 \pi \dot{\epsilon} \mu \psi a t=$ mitterent. This use of the infin. is also common in O.R. in the terms of laws, prayers, and the like, the sulject being aceus. : this must be distinguished from the rare use of the infin. as imper. with nom. suhject, as in v. 9 $\sigma \dot{v}$. . $\dot{\pi} \pi \epsilon \theta \theta \in i v$. It must probably be admitted that this intin. with accus. depends in O.R. and O.O. alike on the general i.lea of an order, or agreement, or prayer, and is identical with the infin. after $\lambda$ ' $\gamma \omega \omega$ in the sense of 'order'; cf. II. 2 áveitev ó
 as in our own use on notices. amitya. here is clearly comnected

§ 5 1. 29. Toùs $\lambda$ ццévas-the Great, the Little, and Trogilus.
30. $\pi 0 \lambda \in \mu \eta \tau$ ea-the construction with the phur. verhal is 'essentially lonic and poetical' (C. F. Smidh). It occurs several times in Thue., but seldom in other-Attie prose.
\$11.5. सpòs тìv ह.. тeтpapukivov - 'had their attention ocenpied with'; $\tau \rho \in \pi \epsilon \sigma \theta a l$ $\pi \rho \phi$ 's of persons is 'to concentrate one's attention on,' or 'to appeal to the help of,' 'resort to.'

 the wall.' The meaning is explained hy Eur. Phoen. 114 dpa


 fitted firm in the holes (opravois) in the stone of Amphion's wall?' so that סprava are the dowels into which the har ( $\mu$ © $\chi$ Aos) was fitted. Now in the present case the 8 prava were so worn, or badly made, that though the lar was acress the gate and was fiastened, it conld he removed withont the key (palardapa).
 proing oft (Arnold), just as at Athens it was customary to foiter there, especially before and after a meeting of the

Ecclesia. The people coming from the Ecclesia would find the army in the Agora.


6. avils-as before from Catana to Syr., so now from Syr. to Camarina.
7. $\sigma$ xóvtєє-Livy's tenerc. aipra入ós is Ionic.
9. тà ${ }^{\text {© }}$ pкua--probably the reference is to the treaty of Gela arranged by Hermocrates in 424. Camarina became an ally of Syracuse.
$\mu \mu \hat{e} \nu \eta(-s o$ that there could be no possibility of hostile action.
§ 2 1. 12. kađd́ tt-some point in Syr. land.
13. $i \pi \pi \hat{\epsilon} \omega v$-the difficulty that Nicias had expected.
$\S \cdot 1$ 1. 1. Tोे $\sum a \lambda a \mu \iota v i a \nu-$ one of the two state ships. 53 Aristoph. Birds 147 refers to this mission: davaкí廿єтal | к $\lambda \eta \tau \hat{n} \rho$ '
 mentioned in inscriptions.
3. кè $\lambda$ v́rovtas-i.e. тoùs év $\tau \hat{\eta} \nu \eta i$ í.
6. $\mu e \tau^{\prime}$ avitov-the order clearly implies that Alc. had not even now been accused of mutilating the Hermae.
 metic named Teucrus had, after the departure of the armament, given information about both Mysteries and Hermae. He received the reward of 1000 drachmae. Plut. Alc. 20

 information the Commissioners judged that the crimes 'were
 кal $\mu \grave{\eta}$ тá̇бaбөal' (Andoc. 1, 36).
 encouraged one Dioclides to give false information about the Hermae, saying that he saw a crowd of about 300 on the night, and he denounced 42 persons, among whom were the orator Andocides and several of his relatives. Dioclides subsequently admitted that he had given false information, and was put to death. Plut. Alc. 20 quotes Phryn. Com. © $\phi\left(\lambda \tau a \theta^{\prime}\right.$ ' $E \rho \mu \hat{\eta}$,

 time a woman named Agariste and Lydus gave infornation about the Mysteries, inculpating Alcibiades.
17. тıй-mase.
§ 3 1．22．vind $\Lambda a x e \delta a \_\mu o v i \omega v-i n 510$ B．c．under K．Cleo－ menes．Herod．vi． 123 ；Ath．P＇ol．c． 19.
§1 1．1．To yáp－the introduction of this episode causes great surprise to modern critics．There are discrepancies in the account of the affair as given here and in the $A t h . P_{0} l$ ． ＇we cannot tell which story is the truer，and the probabilities which may be alleged on either side are not decisive（Forbes， Thuc．i．）．Thuc．makes reference to the story in 1． 20 ．We must remember that the matter was of first－rate historical and political interest to the Athenians，and that Thuc．writes for students．

тó $\lambda \mu \eta \mu$－the conspiracy was in 514 ，but H．and A．were popularly regarded as heroes who had actually destroyed the tyranny．The famous scholium of Callistratus quoted by
 than Thuc．$\xi v v \tau u x\left(a=\right.$＇adventure．${ }^{\text {a }}$
§ 2 1．8．те入єчт
9．oi $\pi 0 \lambda \lambda o f$－as distinguished from students．


§ 31.13 ．${ }^{\text {I }}$ ITrápXov－the Ath．Pol．makes Thessalus，younger brother of Hipparchus，the cause of the dispute．
 as he had，＇$\mu$＇́vos $\omega \nu$ ．
§41．22．тaperkeváfero $\pi \rho \circ \pi \eta \lambda a k เ \omega ิ$－the omission of $\dot{\text { s }}$ with тарабкєvá̧ouat is very rare except in Thuc．，who has it several times．Xen．Hel．IV．1， 41 тарєбкєváऽєто торєнодденоs．
 he was not tyrant，but，as 4 th．Pol．c． 18 says，both he and

 it without exeiting ill－feeling．＇
 time displayed virtuous prineiples and good sense，＇i．c．то入ьтькウ $\dot{\alpha} \rho \in \tau \dot{\eta}$ such as I＇lato spreaks of．

27．elkoothy－Pisistratus had levied a tax of 10 per cent on




28．кa入ติs $\delta$ teкóб $\eta \eta \sigma a v$ r．！．they are said to have mbomed with cellums the spring Callirhee，and to have set up Hermae． No doulit they continmed the huilding of the Olympieium，begun
by Pisistratus ; and they greatly added to the importance of the worship of Apollo, Athena, and Dionysus.
29. Siétepov . . EOvov-two of the most important duties of the sovereign: they carried through their wars and attended the temples to offer sacrifice. With the brachylogy ts $\tau \dot{d} i \in \rho \alpha$ cf.

 $\nu \epsilon \in \omega \nu$.
§61.30. av่тク-i.e. without interference from the tyrants.
 $\dot{o}$ e $\pi l$ K $\rho \dot{b} \nu$ ou $\beta$ ios, Golden Age, was applied to the period both of Pisistratus and of Hippias. What Thuc. says of the sons the Ath. Pol. says of the father, and of the sons $\sigma v \nu \epsilon \beta \eta \delta \iota \alpha \delta \epsilon \xi a \mu \epsilon \nu \omega \nu$ $\tau \hat{\omega} \nu \nu \dot{l} \epsilon \omega \nu \pi \sigma \lambda \lambda \hat{\psi} \gamma \epsilon \nu \epsilon \sigma \theta a \iota ~ \tau \rho a \chi v \tau \epsilon \in \rho a \nu$ т $\grave{\eta} \nu \dot{\alpha} \rho \chi \eta \dot{\eta} \nu$.
32. apxaî-especially the archons. Cf. Aristoph. Wasps 682 èv Lipxaîs elvac.
33. 'A0qualors-the dat. is frequent, and does not imply inferiority like the gen. 'It is official.
 as instituted by the Pisistratids, who made the Cerameicus the centre of Athens instead of Cydathenaeon (S. of the Acropolis). The altar marked the completion of their changes (Curtius, Stadtgeschichte von Athen, pp. 79 f.).
 i.e. the Pythium (close to the Olympieium), which was the work of the Pisistratids. As archon, Pisistratus celebrated the Thargelia in honour of Apollo.
§ 7 1. 40. vuิv-the inscription was discovered in 1877 near Callirhoe (C.I.A. Iv. 373).
41. גuvరpois-Classen remarks that the letters are mostly clear enough at the present day. But it is very likely that the inscription was restored later.
§ 11. 2. ákpı $\beta$ forepov-that this alludes to some tradition 55 in the family of Thuc. is clear, but it is not certain that he was related to the Pisistratids, as stated by Hermippus (3rd cent. b.o.) ap. Marcellin.
3. au่т仑̂ тоútழ-the arguments are: (1) on a certain monument only Hippias's children are mentioned ; (2) on the same the name of H. immediately follows that of the father ; (3) it is unlikely that if Hipparchus had been tyrant Hippias could have secured the power on the day of the murder. The tyranny would have come to an end. (This evidence does
not amount to much, but it scarcely deserves the contempt Junghahn pours on it.)
 and Thessalus, also named Hegesistratus (Alh. Pol. e. 17 ; of. Herod. v. 94). Thessalus is called $\boldsymbol{\nu}$ boos by Herod., because he was son of a $\xi \notin \nu \eta$. The Ath. Pol. mentions a fourth son, Iophon (Plut. Cat. m. c. 24, and so the Schol. on W'asys 1. 502), but nothing is known of him.
5. $\eta \quad \sigma \tau \eta \lambda \eta$-one of the pillars on which were inscribed the names of criminals condemned to death or banishment.
§ 2 1. 13. $\pi \rho \in \sigma$ ßevetv-' was the eldest next to him and became tyrant.'
§ 3 1. 17. aúross 8t . . кa0lotaro-' and he had attempted to make himself ruler,' se. 's $\tau \grave{\eta} \nu$ á $\rho \chi \dot{\eta} \nu$.
 one hand (kal), partly because the citizens had become aecustomed beforehand to fear him, and partly because of the strict discipline he had enforced on his body-guard, he retained his power with abundant security, whereas on the other hand he was not at a loss, as he would have been had he been a younger brother so circumstanced that he had not constantly been used to govern.' $\pi \rho o$ тepov is adverb, and $\delta$ id $\tau \grave{\delta} \pi \rho b$ тepov Évivn $\theta$ es goes both with the $\mu \epsilon \nu$ and the $\delta \epsilon$ clause. Cf. If. 44 rो
 $\tau \epsilon \lambda \epsilon u \tau \eta \hat{s}$, ن́meis $\delta \dot{\epsilon} \lambda \dot{\prime} \pi \pi \eta s$, where the epithet belongs to both nouns.
19. Emtkoúpous-is specially used of mercenaries and bodyguards. Pisistratus had instituted a body called корıvךфúpol.


20. $\operatorname{\pi r} \lambda \lambda \hat{\varphi} \tau \bar{\varphi} \pi \epsilon \rho t \stackrel{\text { vert-' with a superabundance.' }}{ }$
 situation-in-which he had not previously grown aceustomed to rule.' The phrase év $\dot{\psi}$. quo statu, has at times a vague reference to what precelles, and here $=$ ' (in the situation of a younger



 $\left\langle\alpha_{\nu}\right\rangle$ would he neressary ; and the ahove explanation is simpler
 propose.)


when a dat. (' $\mathrm{I} \pi \pi d \rho \chi \chi)$ ) or gen. precedes is very common, though it is not necessary.
§ 1 1. 1. Tòv $\delta^{x}$ oûv-return to the story.
$\pi \epsilon$ épa $\sigma \nu-$ for $\pi \epsilon \hat{\imath} p a \nu$, Thuc. being fond of abstracts in $-\sigma \iota s$.
3. '̇тaүүelinavtes-subject, Hippias and Hipparehus.
kavov̂v ol'govarav-cf. Ath. Pol. c. $18 \mu^{\prime} \hat{\lambda} \lambda$ गováav aúvồ $\tau \grave{\eta} \nu$
 thus disagree about the occasion of the insult, which in the Ath. Pol. is immediately followed by the revenge, whereas in Thuc. there is an interval.




## § 2 1. 10. Пava日ŋ́vaza-Gardner and Jevons, p. 287.

11. iv $8 \pi \lambda$ ois- $\xi_{\nu \nu} \delta_{0} \pi \lambda$ ocs is often used in this sense. According to Ath. Pol. this story about the arms is wrong, ou $\gamma \dot{d} \rho$

12. aùrov́s-Harmodius and A. ) (ékeivovs 'their confederates.'
13. $\tau$ à $\pi \rho$ òs tov̀s $\delta$.-accus. of respect.
§ 3 1. 18. "xovtás ye-causal.

14. ${ }_{\xi}{ }^{5} \omega$-outside the gates, i.e. in the (afterwards) outer Cerameicus, outside the Thriasian gate, later Dipylon, or double gateway through which the Sacred Way passed. At a later time the Pompeium, a building in which the things used in the Panathenaic procession were kept, stood just inside the gate. There seems to be no distinction between 'outer' and 'inner' Cerameicus before the walls of Themistocles were built. Thuc. deseribes Hippias as marshalling the procession outside; the conspirators rush inside and kill Hipparchus. The Ath. Pol., however, says that Hippias was waiting to receive the procession on the Acropolis. Thuc. in 1, 21 says that Hipparchus was marshalling the procession when he was killed, and with that account the Ath. Pol. agrees. The route of the procession was from the gate through the inner Cerameicus to the temple of Athena Polias.
15. Ěкабта-'the details.'

 vovia.
§ 3 1. 12. ※̈ $\sigma \pi \epsilon \rho$ eixov-'forthwith': several times in Thuc.; but later Attics use oưrws. Stein reads $\langle\tau \dot{\alpha}\rangle \pi \dot{d} \nu \tau \alpha$ ย̇к $\kappa \nu$.
16. ©puךซav-the proper use of the act. of this word, 'to rush.'
17. Tapd тd $\Lambda$ twkóplov-a verb of motion is not necessary with mapd in this use. It denotes what one sees when one goes past a place. The use is not common, but well established.
 story was that the three daughters of King Leos were sacrificed to avert famine from Athens. The chapel is connected with the worship of Apollo as god of purification.

18. Eтuтtov kal ámokreivovatv-the historic pres. is often combined with imperfect. < '̇s> $>\boldsymbol{\tau}$ aúrika Stein.
 manner of Thuc., who never dwells on the details of outrages. In Ath. Pol. the story of Aristogeiton's torture and stalhing by Hippias is given at length. Thuc. says only 'he was harshly treated.'

19. rov̀s $\pi$. Tov̀s $\dot{\text { ond }}$ (ras-i.e. those in the procession who were armed.
 except in Herod., Thuc., and Antiphon.
alcó́नOat-sc. тд $\gamma \in \nu \dot{\partial} \mu \varepsilon \nu \nu \nu$.
 his expression, i.e. let them see that something had oecurrel, but without giving any hint of its nature. (The Schol.'s ex.
 ß४८v тทрijoas, thongh generally accepted, appears erroneous. The men thought he would give some reason for the sudden interruption of the preparations.)

§21. 8. oldunvoi th ipeiv-the arms were piled when an address was given.
 trast with the $\dot{\alpha} \rho x \eta$ خो $\tau \hat{\eta} s, i \pi i \beta o n \hat{\eta} s$ which had been carefully
 was only, the reckless venture ' which arose ont of the sudden alarm' that the conspiracy had heen revealed.

## §21. 4. Xademartpa-Herod, and All. Pol. agree.



$\pi \rho d s$
8. $\mu e \tau a \beta \circ \lambda$ भिs-the word is common in the sense of a political change. The gen. abs. goes with únd́pxovoay 'ready in the event of . .' For of see Index.
§ 3 1. 9. yoûv-'at least,' 'certainly,' giving the reason in support of the previous remark.
13. Súvartal-infin. is rare after alodávopal. M.T. § 914. The epitaph is ascribed by Aristotle, Rhet. I. 9 to Simonides of Ceos. Ath. Pol. c. 18 says that Hipparchus was an admirer of Simonides.
§ 4 1. 21. viт̀ Мак. - see c. 53, 3.
23. $\Sigma$ lyctov-Pisistratus had placed Hegesistratus in charge of it (Herod. v. 94).
 (éкeiva) $\delta \sigma \alpha$ : otherwise the relative would be $\delta \sigma \omega \nu$, attracted as always in a rel. sentence replacing a noun.




11. $\mathrm{\epsilon}$ ls-viz. Andocides. He was persuaded by a cousin named Charmides to give information. See crit. n.
 by Thuc., 'which may equally well have been true or false.' The double кal only serves to balance the two phrases.
15. $\boldsymbol{\varepsilon}^{\prime}$ ' á $\mu$ фóтєра - 'both opinions are held conjecturally.' With tóte supply eixev: so $1.86,2 ;$ iII. 40 . The speech of Andocides de Mysteriis was not delivered till 399 b.c.; and it looks as if the account of Thuc. had been written before that event.
§ 3 1. 18. $\boldsymbol{\epsilon l} \mu \eta े$ кal $\delta \in \delta \rho a \kappa \in v$ - 'if he is not really guilty.' Cf.
 It is geneaally assumed that kal is out of place; but there is no need for this, since kal $\delta \epsilon \delta \rho a \kappa \epsilon \nu$ is properly contrasted with
 катทүорєî.
 pardon.' See c. 27, 2. According to Andocides the đícla was afterwards cancelled in his case.



because Andocides was immediately released. Hence strictly either $\dot{\dot{o}} \mu \boldsymbol{\lambda} \boldsymbol{\lambda} \boldsymbol{\gamma} \hat{\eta} \sigma a t$ or $\bar{\varepsilon} \lambda \theta \dot{\theta} \nu \tau \iota$ is required.
§41.23. кaf' '̇avrou-that Andociles did inculpate himself is clear from the speech de Reditu, and is shown by implication
 the truth, to four persons only who had not been included in Teucrus's list.
25. ís థ̈ero-with $\tau \grave{\sigma} \sigma a \phi e ́ s$.

 to think it so.
30. kpiotes mothoavtes-this no doubt is a brief statement to imply that the persons informed against generally were tried, excepting the victims of Dioclides. Cf. [Lys.] 6, 23. They were not all tried as the result of Andocides's information.
 trials were before the heliasts.
32. kTaveitov ápyúpıov-their goods were confiscated, C. I.A.

 dтоктelvavtı. So Philochorus ap. Schol. on Aristoph. Birls 766.
 the panic was allayed. The rewards to informers were then distributed at the Panathenaea.
§ 11. 1. Evayóvicuv-esp. Androcles and Thessalus, son of Cimon.
6. $\mu \in \tau \grave{̀}$ тov̂ aúrov̂ $\lambda$ óyou . . $\delta \grave{\eta} \mu \varphi$-the edd, who retain the
 (2) 'with the same plan as the conspiracy,' whiel supposes an unparalleled attraction of case in $\tau \hat{\eta}$ s $\xi v \nu \omega \mu \sigma \sigma \mathrm{las}, ~(3) ~ k a l ~ e x-~ . ~$ planatory, 'that is to say'; and repeat $\mu$ ecá. It is, however,
 $\dot{\epsilon} \pi l \tau \hat{\varphi} \delta$ :: the outrage is done (1) with the same objeet, viz. the destruction of the constitution, (2) in collusion with the conspirators. The omission of the second $\mu \in \tau \dot{\alpha}$ is not withnut parallel, vil. 60,4 氒 divayкaiov $\tau \in \kappa$ кai rouaít $\eta \mathrm{s}$ סıavolas, and $e$.
 nouns are dissimilar. $k \pi /$ 'against' w. dat. is poetical.
§2 1. 8. kal rap ris-Andoc. 1, 45 also snys that the Boeotians were astir on the frontier. What was feared was a concerted attempt to subvert the demoeracy by force. The proximity of hostile forces was no doubt due to a wish to know the meaning and extent of the Athenian preparations, and had nothing to do with the outrages.

12. $\pi$ pós - ' with,' of negotiation.
14. ท̈кetv-often used of coming by appointment. According to Andoc. this scare happened before he gave his information.
17. тเva $\mu$ (av-c. 31, 4.


 The Theseum alluded to by Thuc. contained the relics of
 Thes. 36 ), that is, in the Agora near the Gymnasium of Ptolemy, now Stoa of Attalus. But the Theseum alluded to by Andoc. (2) is not this building, but another by the Long Walls. It must therefore be assumed that Andoc. (1) alludes to $\tau \boldsymbol{\partial}$ Ө $\boldsymbol{\eta}_{\boldsymbol{\sigma}}$ eiov Td $\epsilon \nu \pi \sigma \lambda \epsilon \epsilon$. It is well known that the Theseum of Thuc, was used as a place for mustering in arms. Ath. Pol. c. 14 speaks
 building now called the Theseum is now believed not to be a temple of Theseus.)
§ 3 1. 18. of $\tau \in \xi \in$ fer-friends whom he had made during his expedition to the Peloponnese.
 'were suspected to be making an attack on.' This pres. inf. is usually explained as being used for the fut.; but the verb is used in its metaphorical sense, not meaning that the political action was more than begun.
21. Tov̀s $\dot{\delta} \mu$ fipous - 300 Argives belonging to the oligarchs had been placed by the Athenians under Alcibiades himself in various islands in 416.
24. Sù̀ tầra-because of their supposed connexion with Alcibiades's friends.
 construction $\dot{\epsilon}$ s, which is unusual, of. $\tau \rho \epsilon \pi \epsilon \epsilon \nu \tau \eta \nu \quad \delta \rho \gamma \eta \nu \quad$ є's $\tau \nu \nu a$. The same construction is used in I. 78.
27. จย้т $\omega$-' with this intention.'



 is final: the length of the sentence accounts for $\beta$ 乃u入ópcvol instead of a new object to $\theta \epsilon \rho a \pi \epsilon$ 'iovтes: 'being anxious not to cause a disturbance among their troops and their enemies in


It is less well, as in Intr. p. xxiv., to take $\tau 0$ with Oopupeiv. The above trans. is in agreement with Stein.
33. Mavtเvéas-see c. $43,2$.
§6 l. 36. т $\dagger$ ข '́aurov̂ vav̂v-apparently his private property. It does not seem to be a peculiar circumstance. Plut. I'ci. 35

40. Oouphors-the name of the people, as often, for the name of the place. The town was on the site of Sybaris, and was colonised by the Athenians in 443.
41. oú фavepol- 'could not be found.' They hid until the state ship departed.
42. $\dot{\epsilon} \pi i$ Sıaßo入n-' with a prejudice against him,' $\epsilon \pi t$ giving the condition under which he would return.
$\S 71.46 .4 \delta \eta-$ 'from that time.
 already before the Saluminia left, by Thessalus.

Oávarov-his goods were confiseated, and the Eumolpidae, in which family the priesthood of the Mysteries was hereditary, invoked a curse upon him. His goods were confiscated.
 selves at Syracuse to sail away to Segesta. Nicias now took " 1 ', his own plan of action, for which see c. $4 \%$.
$\ell \pi i \quad \Sigma e \lambda t v o u v r o s-t h e y$ would come first to Segesta ; but Stahl wrongly doulits the reading, for places are not 1 mn commonly mentioned in Greek in the reverse orler, the ultimate destination being given first: 11. 7,$3 ; 93,1$. The oprening lines of the Bacchae ( 13 f .) proceed on the same principle.
8. rà Sid́фopa - 'the points of difference.' Thuc. says nothing further about this matter.
 the left,' i.e. along the north roast. I'sually $\dot{d} v$ ajport $\rho q q^{\prime}$ ( $\delta \in \epsilon_{\xi}^{( }(q)$ éxoves, or 入aportes, but Stahl, followed by Classen, notices that the partic. would mean that they were sailing with some other destination in view than the north coast itself.
 is Thue.'s orilinary adj. with $\pi$ obls. The form "Elinp as an adj. can probahly only be used with persons, "EAI $\eta v \pi o \dot{d e \mu}$ os in it. 36 being open to doubt. The use of these forms as arlj. is poetical and Ionic.
§3 1. 14. aipoûoty "Yккара-'by this time some horsemen from Segesta had rome . It was from them, doulothess, that the $\Lambda$. learned that the people of H . were enemies of Segesta'
 from the circumstance of the town being of Sicanian origin, it might be expected that the Hyccarines should be on friendly terms with Egesta, which was of the same origin, or nearly such' (Bloomfield). See c. 2, 3.
18. aúrol $\delta$ ' -the army now marches back through the heart of Sicily to Catana. They thus left room in the ships for the prisoners.
19. ai $\delta \hat{\ell} \downarrow \eta \hat{\epsilon}$ - -the fleet is for a very short time divided, Nicias going on with part to the harbour of Segesta, while the other part prepares to sail for Catana. Nicias then rejoins the rest of the fleet, and with it $\pi a \rho \hat{\rho} \nu$ दंs $\tau \delta$ $\sigma \tau \rho a \operatorname{\tau } \varepsilon \nu \mu a$, joins the army at Catana.

§4 1. 21. civous-without waiting for the prisoners to be got on board and for the army to start ; possibly also without waiting for the fall of Hyccara. (The narrative is obscure here.)
24. àméorav-the act. (see crit. note) certainly cannot= 'sold,' but must mean 'gave back' or 'paid' or 'delivered.' Grote says it 'seems to mean that the prisoners were handed over to their fellow-countrymen, the natural persons to negotiate for their release, upon private contract of a definite sum,' but this does not suit $\pi a \rho \hat{\eta} \nu$ és $\tau \grave{\prime} \sigma \tau \rho \alpha ́ \tau \epsilon ข \mu a$. Bloomfield thinks 'exposed for sale' is a possible meaning of the active. The difficulty really comes from the obscurity of the passage that preeedes. If Nicias left Hyceara before it fell, and rejoined the main fleet on the way back to Catana, $\dot{\alpha} \pi \epsilon \dot{\delta} \sigma \sigma a \nu$ may mean
 enough to show that they were then sold.
'̀'ยvovio-the plur. verb with neut. subject, not persons, appears in all MSS. only in v. 75 Kapveía étúrरavov ôvra, v. 26

 $\dot{\epsilon} \gamma \dot{\epsilon} \nu \epsilon \tau$. $\dot{a} \pi \epsilon \in \lambda \nu \sigma a \nu$ for $\dot{a} \pi \epsilon \delta \delta \sigma \sigma a \nu$ Argyriades.
 partitive, and this is the only passage in Thuc. in which the partitive gen. is placed between art. and substantive: in all other passages that resemble this the last word is either a partic. or an culj.; cf. cc. 87,$2 ; 102,1$. In Herod. the same order is found, almost always with adj. or partic.; the order is not found in Attic. (This passage is defended by H. Kleist, N. Jahrb. 143 p. 110, O. Diener de sermone Thuc. p. 77, and by Darpe de verb. ap. Thuc. collocat. p. 25.)
26. $\pi \epsilon \rho \stackrel{i}{ } \pi \lambda$ evoav-if this is the right word, the meaning is

## THUCYDIDES VI

that the fleet again sailed along the north coast, as Freeman and Holm explain. (It is strange that apparently the whole fleet should go on such a mission. But see Intr. p. xxiii. )
28. "Ypiav-see c. 2, 5. They attempt to take the city by storm.
63 § 1. 1. 2. тaperkeváyovto-has a double construction here, as also in viII. 4 .
4. lóvтes-the moods of $\epsilon \not \mu$ are generally present, except in o.0.
§21.5. Tpos-'in accordance with,' 'as they had at first feared and as they expected.'
7. karà T $\tau \mathrm{\eta} v \dot{\eta}$. \&. -the art. is either inserted or omitted at will. The insertion makes the expression more formal : 'as each day passed.' The addition of the partic. is unusual.

$\tau \dot{a} k \pi^{\prime}$ ' $\mathrm{k} \kappa$ iva-Classen makes this adverbial ; others internal
 'on the far side' )( $\tau \dot{d} \dot{e} \pi i \tau d \dot{d} \delta \varepsilon^{\text {' }}$ on the near side.'
11. $\pi$ etpáravtes-sc. aùr $\hat{\eta}$ s, an Ionic use of the act. of $\pi \in \rho \rho \hat{\omega}$ in this sense.
12. катефрóvŋбаи - 'came to despise them,' ingressive. So өaporifas.
14. Exeivo--often used of the enemy.

## 

el . . $\eta$ - 'whether . . or,' and $\mu \hat{a} \lambda \lambda o v=$ 'by preference.' $\sigma \phi$ iotv = the Syracusans, who are contrasted with the Leontines.
 he has el Katavalous ouvounjoovtes in Aeovtivous кatoukioûtes万रovat.
64 § 11.2. dyeav . . 8Tt $\pi \lambda$ eiotrov-'draw them as far as possible.'
4. iv rooroúcu - 'in the interval gained' : here of a considerable time ; in Aristoph. Eq. 420 of a short time. Demosth.

6. 'iv imıTndei - ' in some suitable spot.'

кa0 ' $\eta \sigma u x$ lav - ' undlisturbed,' ' as often.
7. ouvk $\alpha v$ ópolws - Thuc. often uses oúx juolws as a meiosis for an absolute negative.
8. $\kappa \alpha=\theta / \sigma a>$-see crit. note; sc. тd $\sigma$ тpátevpa, as with


being subject. $\quad$ б $\chi \lambda \boldsymbol{\lambda}=\mathbf{c a m p}$-followers, turbam castrensem. The ground between Catana and Syracuse is mostly flat, so that cavalry would have a great opportunity.
13. оṽт $\delta \in$ - i.e. by the method proposed.

80 ev-Stahl regards this as an instance of the rare attraction of the adverb, $=\dot{\epsilon} \kappa \epsilon \hat{\theta} \theta \epsilon \nu \delta \pi o v$. Rather $\delta \theta \epsilon \nu=\delta \theta \epsilon \nu \dot{\rho} \rho \mu \dot{\omega} \mu \epsilon \nu o u$.
14. $\beta \lambda a ́ \not{ }^{2}$ ovta (pass.). ásıa-' will not suffer any considerable injury.' The neut. plur. is very common with $\beta \lambda a ́ \pi \tau \omega$.
15. $\pi$ poेs $\tau \hat{\varphi} \hat{'}^{\prime} O \lambda \nu \mu \pi เ \epsilon i \varphi-$ the temple of Zeus and its precincts south of the city. Two pillars still stand. See plan.
16. ठттєр каl кате $\lambda \alpha \beta$ о -there could not be attraction of the rel. here, as the remark is parenthetic.

ミupakoot $\omega v$ фuyádes - political exiles. For the party in Catana favourable to Syracuse see cc. 50, 3 ; 51, 2.
17. oiv-resuming after the parenthesis, as in e.g. vir. 6,1 . So igitur, sed, autem.
$\pi$ pos $\bar{\alpha}$ E.- 'in order to realise their wish.'
§ 2 l. 18. $\pi$ f $\mu \pi$ rov $\boldsymbol{v}$ - asyndeton after the demonstrative $\tau 0<\delta \partial \delta \varepsilon_{,}$VII. 73, 3 is a very similar instance.
20. тท̂ סoкฑбєt-' as they thought.'
23. kal $\dagger \pi$ (oravto-the relative not repeated. Cf. c. $4,3 \mathrm{n}$.
§ 3 1. 25. ámè $\tau \omega ิ \nu \delta \pi \lambda \omega \nu$ - " apart from their place of arms, or encampment" . . as at I. 111. This name was given because it was, as Dr. Arnold observes, the place where the spears and shields were kept piled ' (Bloomfield). $\delta \pi \lambda \alpha$ is used for one or more camping stations as distinct from the fortifications-T $\boldsymbol{\tau}$ $\tau \in i \chi \eta$-whether the stations are inside or outside a town. The word might be applied to such buildings at Athens as the Theseum and the Anaceum (see c. 61, 2 n.).
27. Efri rò oтра́тєyนa-esp. that part of the army which was not sleeping in the city. This must have been represented as considerable, else it would have been absurd to suggest that they should come $\pi a \nu \delta \eta \mu e l$. Still the prospect put before Syr. is that of capturing the whole army. The $\sigma \tau \alpha \dot{\rho} \rho \omega \mu a$ round the $\delta \pi \lambda \alpha$ must be on the side of Catana away from the sea, and the ships are represented by the messenger to be drawn up on shore, as would be natural in winter.
28. aúrol-for the case see nn. on cc. 4,$2 ; 48,2$.
 army,' including those in the city ( $\tau$ ous $\pi a \rho \alpha \sigma \phi l \sigma \iota$ )-for the gates would be shut and the ships would be burnt-' after attacking the palisade' that surrounded the camp.
 ${ }^{\eta}$ кet (Schol.).
65 § 11. 2. Merdे тov-' with the confidence that they otherwise felt, and the resolve even without this message to attark C., believed the man far more inconsiderately (than they would have done otherwise).' $\mu \epsilon \tau \dot{\alpha}$ with infin. is rare: it occurs only in I. 6, I. 43 , both gen., and here. Demusth. 5, 5
 какіа.
7. kal aủrol-edd. do not agree about airrol: (1) Classen says it is contrasted with the Catanaeans, of whose help they were confident; (2) Stahll says it is contrasted with the allies referred to in the parenthesis. Both explanations are poor. airol means of orparqुol $\tau \hat{\omega} \nu \Sigma$., and in c. 63,2 we have read $\dot{\eta} \xi i=1 \nu$
 the message, the generals no longer need to be urged, hut of thcir own accord order the whole force to be ready to march out, being further encouraged thereto by the arrival of allies. kal т $ิ \hat{\nu} \xi$.-'some of their allies too.'
10. incl $\delta \mathfrak{e}$ íroípa aúroîs-this now resumes from c. 63,1 oi
 intervened being an explanation.
11. ai $\eta \mu$ 'pat- 'the time.' The affair was to occupy more than one day.
13. Supaile - the largest river in Sicily, the Giaretta. Being in Leontine territory, it is in the hands of Syracuse.
§ 2 1. 16. Zıкe入ôv-see c. 62, 5. The Syr. had been utterly ignorant of the A. preparations to attack them.
 the temple remaining in the hands of Syr.
20. Toे otparómeSov-the camp referred to in c. 64, 1.
25. droтperducvor-imperf. representing the time taken.

66 § 1.1.3. aưroîs-the Syr.
кa0iбav-notice the augment of кalljw as it is used in old Attic.
 seription, and reeent authorities are in sulstantial agreement. South of the Anapus lies a plateau, hounded on the west hy the marsh round the Cyane, on the east hy the harhour. The camp lay on this platean, SE . of the Olymjieium. (On one side -the west and north-west-it was envered by the marsh round the Cyane and the trees and louildings that interrened lotweel the camp and the temple, which was held by the Syracusans ;
north，it was protected by the cliffs running from the temple to the sea．

4．$\mu a ́ x \eta s a^{\circ} \mathrm{f}$ Evv－＇be the first to fight，＇i．e．give battle only when he chose．


§21．11．$\sigma$ тaúpwua－a palisade stretching out from the shore into the water．

12．4pvua－somewhat SE．of the camp．
cv่єфoठ́́тarov－i．e．open to an attack by sea and land．
13．$\lambda$（ Ooıs $\lambda$ oyá $\delta \eta \nu=\dot{\epsilon} \pi \imath \lambda \epsilon \lambda \epsilon \gamma \mu \dot{\text { évoss }} \lambda$ itoots（Schol．）：the adv． does not occur in other Attic writers，and the adj．$\lambda$ oyd $\bar{\delta}$ es for prose only in Herod．，Thuc．，and in late writers．Thuc．has a way of placing an adv．next a noun so that it belongs to it rather
 forcements．＇The same occurs in Tacitus and in Lat．poetry．

14． $\boldsymbol{\gamma}$ € $¢$ par－the Helorine road crossed the Anapus（Alfeo） by this bridge．
 being omitted when it can easily be supplied in the gen．abs． The same occurs in Tac．in the abl．abs．frequently．
 $\tau a \hat{0} \theta^{\prime}$ Ü $\sigma \tau \epsilon \rho \rho \nu$ several times in Demosth．

21．Slaßávees－＇that is，they withdrew into the precinct of the temple，or at least into its immediate neighbourhood＇ （Freeman）．The Syr．must have previously crossed the road to get at the $\mathbf{A}$ ．
§ 11．2．©́s ís $\mu$ áx $\eta \nu$－the site of the following battle was 67 somewhere S．of the Anapus and E．of the Helorine road．

5．Tò $\mu \dot{e} \nu$ मु $\mu \tau \sigma=$－half the army is in front，eight deep，half behind，covering the camp，in a hollow square，the baggage being inside the square．The A．face E．，the Syr．W．

10．$\pi 0 \% \hat{\eta}$－the word is used also of disabled ships．
غффор⿳⺈⿴囗十七я－＇watching．＇

 moteiv（ $\tau d \xi(\nu)$ is also found，used of the gencral．

16．$\mu$ ádıoтa－prob．a numeral has fallen out after this word．
 on the plateau．Nicias had no force to oppose to the cavalry．

 obj. to this, while кaтd $\left.\begin{array}{c} \\ \theta \\ \nu\end{array}\right)$ and $\xi \dot{v} \mu \pi a \sigma t$ are objects to $\pi a \rho \epsilon-$ кєлеи́єто.
§ 11.2. ol--'seeing that we.'
$\dot{\epsilon \pi l}$ ròv aủróv-contrasted with $\pi 0 \lambda \lambda \hat{\eta}$ mapacvé $\sigma e i$. The same remarks will do for all, and they need not be lemy.
5. кa入ิิs $\lambda$ ex 0 Óéves - 'plausible,' not without a side reference to the Sicilian rhetoric. It is the habit of Thuc, to represent a general as answering the arguments of the enemy's leader, as though they were contending in an assembly.
§ 21.10 . $\pi a v \delta \eta \mu \varepsilon$ - whereas the A . are chosen кataldoyous

11. $\bar{\sigma} \sigma \pi \epsilon \rho$ кal $\eta \mu a ̂ s-a t t r a c t i o n ~ w i t h ~ \tilde{\omega} \sigma \pi \epsilon \rho$, as in I. 69, ete. Cf. the attraction of olos as in vi1. $21 \pi \rho d s \not \alpha \nu \delta \rho a s ~ t o \lambda \mu \eta \rho o u$ és olous кal 'A A $\quad$ pualous.
 is the regular word of soldiers who stand their ground.
13. $\delta$ Là $\tau 6$. . - 'because they have less knowledge than courage.' Their ėтiot $\dot{\mu \eta}$ is small because they are not picked men.
§ 31. 14. Tapaotito $\delta$ \& tivt-'one should rememher too that we are far from our own home and in the neighbourhookl of no friendly country, unless indeed you mean to gain one hy

18. kal-'in fact.'

 étipouv.

ขттонццvíбкш-'suggest': 'I offer you a suggestion which is the reverse of the enconragement that the enemy are without doulit offering to one another.'


 neg. is common with prepositions.
 dimoxwpeiv, 'from which it is diflienlt to retreat uniess we win.'

 quarstin (atque antimatlarrsio) in civem mastrum cst, nustron an suo fecerit arbitrio.

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 combined, as elsewhere.
 $\dot{\alpha} \pi$ oplav is 'the dilemma' - victory or a difficult retreat.
§ 11.2. $\sigma \tau \rho a \tau \delta \pi \pi \in \delta \circ \nu-$ often used for an army stationed in a $\mathbf{6 9}$ permanent camp.
3. àmporסók $\eta \tau \circ$-active: 'were not at this moment expecting an immediate engagement.'
6. $\alpha \pi \epsilon \lambda \eta \lambda v i \theta \epsilon \sigma a v-s e$. es $\tau \eta \nu \nu \pi b \lambda \nu \nu$.
oi $\delta \varepsilon$ - 'others,' who were returning from Catana (c. 65, 3), or coming from Syracuse. There was no time to form up regularly.
11. És 8 子ov . . avtexob-iterative opt., referring to several

 unwillingly abandoned their intentions as well.'

 $\dot{\alpha} \mu \dot{v} v a \sigma \theta a \iota$ : 'though they did not think that the A. would make an attack on them and that they would suddenly be forced to defend themselves.' (According to this version olb-


 causal, not concessive, is reduced to bracketing oúk à olbuevou . . kal as spurious.)
15. ávaүкач́óнеvor-'by compulsion.' They had thought to choose their own time.
§ 21 . 17. oi $\lambda_{i} \theta_{0} \beta 6 \lambda_{0}$-Wasse and Bloomfield quote several passages to show that these men threw stones and are therefore distiuct from slingers.
 elkos.
 is to 'cause a flight' where the enemy returns to fight; тоьєَ̂ $\theta a l$. is 'to defeat' outright.
20. uavres-some are known to have gone with the A. to Sicily. óтpúvo and its cmpds. are Ionic.
§3 1. 23. $\tau \hat{\jmath} \mathrm{s}$ ifias-governed by $\pi \epsilon \rho$, and applying to $\sigma \omega \tau \eta$ pias and è $\lambda \in \cup \theta$ eplas. See 1r. 44, quoted on c. $55,3$.


 depends $\sigma \chi \epsilon \mathrm{iv}$, the addition being due to the contrast with $\tau \grave{\nu} \nu$


27. oi autóvo $\boldsymbol{\mu}$ o-see c. 68,2 . The force of the distinctian between the independent and dependent allies is this: for the former love of country was a principal object; for the latter the chief object was safety at the moment, and it might he that by a victory their country would become more worth living in.

32. $\begin{aligned} & \text { trenta } \delta \text { ह } k \tau \lambda \text {. - 'and a secondary motive was the possi- }\end{aligned}$ bility that by helping to subdue others they might find their subjection to Athens (aviroîs) less oppressive.' ${ }^{2} \lambda \lambda_{0} \sigma \tau$ is oljject to
 to the neut. sing. is influenced by $\pi_{t} \alpha \lambda \lambda 0$, which stands for тwas ${ }^{2} \lambda \lambda$ ous.
70 § 11. 1. $\gamma^{\epsilon v o \mu e ́ v \eta s ~ i ̀ v ~ X e \rho o t-s o ~ e ̀ v ~ \chi \epsilon \rho \sigma i ~ \gamma e v o u e v o r . ~ I n ~ L a t . ~}$ too both ad manus veniunt and oul manus pagna venit are found.
4. Tois $\mu \hat{v} v-d a t$. incommodi.
5. kal тov̂ro-as well as their inexperience.

7. кal ※̈pq. Krous - ' merely the result of the season,' which was late in the autumn. \#pa trous may refer to any season, but is most often used of the hot season.
8. rov̀s $\delta \dot{d}$ duecoturas - 'the circumstance that the cuemy did not give way.' Cf. c. 46, 2.
§ 2 1. 11. Tò katà $\sigma$ фâs aủroús - viz. Toे $\mu$ t'oov, e. 67, 1. For


 $=$ back to their lines.
21. is i k т $\mathrm{t} \mathrm{v} \pi$. - ' as well as they could.'
22. $\gamma^{\prime} \mu \omega \boldsymbol{s}$ - ' though defeated.'

71 §11. 2. To Lepov-Plutareh says that the A. army was anxions to seize the spoils of the temple, and that Nicias pre. vented the sacrilege, and purposely permithed the Syr. to ocenpy the Olympieum.
§vyкouloavees-to burn them. Deкрои's $\sigma v \gamma к о \mu i \xi \in \epsilon \nu$ is the regular phrase for preparing the dead.
 on the field of battle, then to collect the bones and send them to Athens to be buried in the outer Cerameicus. In the case of Marathon, however, the bones were buried on the field of battle, this being regarded as a special honour. It is noticeable that Thuc. in describing this first battle of the expedition puts down the occurrences-such as the preliminary sacrifices and the details of burial-that are a part of all battles.
4. aúroû-on the battle-field.
10. àmém $\lambda_{\text {evoava és Karáv } \boldsymbol{\eta} \nu \text {-a strange thing to do after }}$ gaining a victory. Nicias surely ought to have attacked Syracuse: for this purpose cavalry would not have been needed.
 now occupied. But it is strange that they did not discover all this before taking up the position.
 for $\kappa$ al strictly $=$ 'as well.' $\tau \epsilon \ldots \delta \epsilon$ is quite common, esp. in tragedy. кai . . $\delta \epsilon$ occurs several times in Thuc. Notice the
 $\pi \alpha \rho^{\prime}$ 'A $\theta \eta \nu a i \omega \nu$. Chiasmus is very common in Thuc.
14. $\mu \in \tau \alpha \pi \dot{f} \mu \psi \omega \sigma$-the act. means to summon to one's aid. Cf. c. 52, 1.
16. Xpभ́цara-serves as object of one verb and subject of another.
20. kal $\sigma$ itov-explanation of $\tau \dot{\alpha} d \lambda \lambda \alpha$, so that $\kappa \alpha l=$ 'both.'
21. 's $\tau \delta$ Eap-expressing the time in the fut, when the thing is to occur. Frequent in Aristophanes.
$\S 11.1$. Єs тฑ̀v Nágov kal Karávŋv-the order is the same 72 as in c. 61, 2, the more remote place being mentioned first. For the stay of the fleet at Naxos see c. 74, 1. Thuc. here gives in summary the action of the $A$. during the rest of the winter before passing to the action of the Syr. during the same time.
5. enolouv-'called,' of the authorities.
§2 1. 6. ávทेp $\kappa \tau \lambda$.-as this is the third interposition of Hermocrates (Iv. 58 and vi. 32), it is rather strange to find him ushered in with this eulogy; but Thuc. means to mark the increase of his reputation кат $\dot{\alpha} \dot{\partial} \nu \pi \delta \lambda_{\epsilon} \mu \circ \nu$.
§úvertr-the dat. is commoner.
7. érाтtр!q-i.e. the experience he had gained in previous
wars was of service to him in this war. Kard̀ ròv $\pi \dot{\alpha} \lambda \in \mu \mathrm{ov}$ is not general, but refers to this partienlar war.
9. oúk Ela-- 'urged them not to take the result seriously.'
§ 3 1. 10. $\gamma \nu \omega \dot{\mu} \eta \nu-$ 'spirit,' virtus.
12. Eivat-attraction of rel. sentence in $0 . \cap$. ; cf. e. 21, 3. See crit. note.
14. Xelpotéxvals-sc. $\mu \dot{a} \chi \eta s$, the contrast heing hetween skilled and unskilled workmen-veterans chosen кaràóyous xpmotois and new levies.
 greatly hampered too by the number of generals in command . . . and the disorganised confusion of the rank and file.'
19. тарабкєзá $\omega \sigma$ к кт . - 'improve the hoplites, by providing arms for those who had none (i.e. becanse they were too poor to buy them) . . and by enforeing a thorough system of training.' $\quad d \lambda_{\eta}$ means the other details besides the use of arms.
24. ev́rafias $\delta$ É-'aml since they would aequire discipline in action.' $\pi \rho \sigma \sigma \gamma^{\in v o \mu e ́ v \eta s ~ i s ~ e q u i v a l e n t ~ t o ~ a ~ f u t . ~ p e r f . ~}$

av̇rá - 'naturally,' 'automatically,' since 'by association with danger their discipline would be called into practiee, and their conrage wond be holiter than ever hy association with the confulence that knowledge gives.' Cf. II. 40 тò riotòv tîs
 strictly required to match $\mu \in \lambda \in T \omega \mu \ell \nu \eta \nu$. Cf. c. $35,1$.
§ 51.29 . $\delta \mu$ ofoal avirois - the whole penple were to take this oath. It was not to be confined to the troops.
32. dimpoфaन(नTws - 'with resolution,' without having to offer reasons for their conduct.
73 § 11.1. kal-'accorlingly.'
5. Toúrous rpeîs - 'only these three.'

8. тঠे $\pi$ тó $\leqslant \mu$ ov $\beta \in \beta a$ óótepov $\pi$.-'give to the war a more decided and open character.

 trasterl with $\mu \mathrm{ETa} \mathrm{\pi}$ ( $\mu \pi e \mathrm{ev}$ in Vit. 15.
 . . knowing that he would be hanished, gave information alout the plot, of which he had knowledge.'
7. toús te divSpas-i.c. toùs $\mu \eta \nu v \theta l \nu t a s$.
8. $\pi \rho o{ }^{2} \epsilon p o v$-before the Athenians arrived.
9. Eтткка́тоиv - the subject is suddenly narrowed down from the Messenians at large (oi $\delta \dot{\prime}$ ) to the party favourable to Syr.

 But this use of $\pi \in \rho i$ to denote the approximate period is not common. It dues not occur in the orators, nor in Aristoph.
13. $\pi \rho \circ \boldsymbol{v}^{\omega} \rho \boldsymbol{\rho} \epsilon-\mathrm{a}$ favourite word with Thuc. for 'to succeed.'

8pıa кal-on the MSS. Өpaкas see crit. note. $8 \rho<a$ are, according to Stahl, protected places for the storage of arms and baggage. Hesych. explains öpıa as $\tau \epsilon \chi \chi \downarrow \rho \mu a, \phi \rho a \gamma \mu$ ós. Others understand ópıa as 'docks,' $\nu \in \omega ́ p i a$.
§ 1 1. 2. $\tau \dot{d} v \mathrm{~T}_{\epsilon \mu \epsilon v i \tau \eta v \text {-(1) the wall was built so as to en- } 75}$ close the T., or precinct of Apollo's temple, which was part of the Neapolis ; (2) it was $\pi \rho \delta \dot{s} \tau \hat{\eta} \pi \dot{\sigma} \lambda \epsilon \iota$, adjoining the city wall; (3) it was $\pi \alpha \rho \dot{\alpha} \pi \hat{a} \nu$ to $\pi \rho \partial s ~ \tau a ̀ s ~ ' E \pi \iota \pi o \lambda a ̀ s ~ o ́ \rho \omega े \nu, ~ ' r u n n i n g ~ a l l ' ~$ along the ground that looks towards Epipolac.' This is not clear'; but it implies (a) a wall of considerable length, (b) a wall that did not project far to the west.

4. $\delta L^{\prime}$ ' $̇ \lambda a \alpha^{\prime} \sigma \sigma o v o s-$ 'that the shorter distance (at which the $A$ : would otherwise be able to build) might not render it easy to invest them in case of a defeat' ; i.c. the object of the new outwork was to increase the length of wall that the $\Lambda$. would have to build if they attempted to invest Syr. With $\delta i^{\prime} \dot{\epsilon} \lambda \dot{\text { a }}$ б $\sigma o v o s$ 'at a less distance' cf. $\delta \iota a ̀ \pi 0 \lambda \lambda 0 \hat{v}, \delta_{l}$ ' $\delta \lambda i \gamma o v, \delta i a ̀ ~ \tau o \sigma o v i r o v . ~ I t ~$ was esp. from the cliff to the harbour that the distance was increased ; and from c. 103, 1 it appears that the A. had to cover a distance of some eight stadia in this direction.

 see c. 49,4 and c. $4,1 \mathrm{n}$. It now becomes a northern outpost of Syr.: Poppo explains that the object was to prevent the A. from making Megara a naval station.

Ev $\tau \hat{\varphi}{ }^{\text {' }} \mathrm{O}$.- see c. 70, 4. The palisades were not constructed at Leon and Thapsus (c. 97, 1), and so must have been chiefly for the great harbour (Poppo).
$\S 21.11$. aủc领- $\tau \hat{\omega} \nu \mathrm{K} a \tau \alpha \nu a i \omega \nu$. The camp was of course empty, and the Athenians apparently did not think it worth while to hinder the Syr., though why they allowed the land of Catana to be ravaged is not clear.
§ 3 1. 14. т $\eta$ véri $\Lambda$ áx $\eta$ ros-see c. 1,1 n., and cf. c. $6,1$. From c. 52, I it appears that Camarina held that this treaty
liad been superseded by the treaty of Gela in 424 B.c., ancl in c. 67,2 we hear of Camarina sending some slight help to Syr: But now Camarina acts with caution. The treaty of 424 was only $\sigma \pi$ ov $\delta a i$ (IV. 65), a cessation of hostilities, whereas the treaty of 427 between Cam. and Athens was $\xi_{v \mu \mu a x i a . ~ I n ~}^{422}$ Cam. had sided with Athens. In c. 78,4 Hermoerates exaggerates the inportance of the $\sigma \pi$ ov $\delta a i$ of 424 in the words $\mu \eta$ $\mu a \wedge a \kappa \omega \bar{s} \omega \sigma \pi \epsilon \rho \nu \bar{\nu} \nu \bar{\xi} \nu \mu \mu a \chi$ बiv : and in c. 79,1 he minimises the importance of the $\xi \nu \mu \mu a x i a$ of 427 by treating it as an ėruaxia, or defensive alliance-which it was not. The result of the debate that follows is that Cam, remains neutral. She joined Syr. in 413 (vil. 33).





§ 4 1. 28. тpostaßad $\lambda_{\text {etv-' }}$ prejudice them against the A.'
76 § 11. 1. Tगेv $\pi$. סúvapıv-obj. of סeloavtes, while aïtív is ohj. of кататлаभीेте.
2. катamiayึTe-i.c. that fear may induce Camarina to join the A .
3. Toùs. . $\lambda$ óyous-depends on $\delta$ elfantes. $\mu$ èlontas is contrasted with $\pi$ apoî̃av, 入óyous with סivaply. 'We sent out our embassy, not from a fear that . . but from a fear that the words that they intended to address to you before you could hear what we have to say, might persuade you.' Ninice that $\pi$ piv $\mathrm{T}_{6}$ .. dxoî̃au preecedes $\mu \hat{\eta}$, and consequently belongs to rois $\mu e \lambda \lambda o v t a s$, not to $\pi \in l \sigma \omega \sigma L$.
 imovooimev. (So Classen ; Kriger and wthers explain if as attracterl for $\ddot{\eta} \nu$, and $\ddot{\eta} \nu$ as left mattracted for the sake of variety, but this is scarcely probable.)

 It is very eommon in Thue. Sce e. 72,4 .
10. Tàs $\mu \mathrm{l} v$ đкeî $\pi$ ódets-Aegina, Scione, and Melos are especially referred to.
12. Хa入кı́twy-see c. 3, 3. The Chaleidians of Finmea are said to be 'enslaved' becmuse their imdepentence is gone. Soridela often denotes the epprosite of airovoula.
 enthymeme here. See oll $c .10,5$.

## § 3 1. 15. LSéq-' method.'

 'obtained.' With $\pi \epsilon เ \rho \omega ิ \nu \tau a l ~ s u p p l y ~ \sigma \chi \epsilon \hat{\nu}$, the infin. or partic. being often omitted with verbs that require the completion:


16. $\mathfrak{\eta} \gamma \epsilon \mu \mathbf{o} v e s \gamma^{\gamma} \boldsymbol{p} \rho$-the likelihood that the view expressed is correct is shown by an example from previous events. This is the argument known as $\tau \delta$ clkós supported by $\pi a \rho a \delta \varepsilon l \gamma \mu a \tau a$. There is another instance in c. 79, 1.





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 ب゙кıба⿱ (Ionia and the Cyclades).
 the new confederacy.



 charged with making war on one another. This occurred in the case of Samos and Miletus (I. 115).
20. тoîs $\delta \epsilon$-governed by érevejk $\delta \nu \tau \epsilon$, in accordance with custom where a common object of a partic. and verb is near the partic. Cf. c. 77, 2.




§41.21. кal oú $\pi \epsilon \rho$ l $\kappa \tau \lambda$.-'so, it seems (apa ironical), Athens was not contending for the freedom of Greece nor Greece for her own when they resisted the Persians: Athens resisted them in order to substitute dependence on herself for dependence on them; Greece resisted to secure a change to a new master, who had not less sense, but made a worse use of his cleverness ' ; i.e., as Freeman says, 'the other Gks. had simply exchanged the Mede for a master of greater understand-
ing，but of understanding used only for mischief，＇as they found afterwards．

25．oi $\delta^{\prime} \ell \pi$（－strictly this should be oi $\delta \xi \in \delta$ ．$\mu \in \tau a \beta o \lambda \eta \hat{\eta}_{s}$ ，still depending on $\pi \epsilon \rho \frac{\delta}{\prime} \epsilon_{\text {．}}$
$\delta_{\epsilon \sigma \pi o ́ т o u ~}^{\mu}$ ．－cf．c． $18,7 \mathrm{n}$ ．The artificiality of this passage is consured by Dion．Hal．
§ 11．5．＇Xovtes mapaסefyuara－the＇examples＇are of two kinds ：there are（1）the experience of the sulijects of Athens； （2）the repetition of the deception．Both of these demonstrate the folly of not combining．Hence $\tau \hat{\omega} \nu \tau \epsilon \dot{\epsilon} \kappa \in \hat{\epsilon}$＇ E ．is answered

 ＇tricks such as the restoration of L．，＇ete．



11．oúk＂I $\omega$ ves tá $\delta \epsilon$－＇here are no Ionians．＇táde＇usitatum ubi dicere volunt：haec qual hi．vides circum te jacentiu＇ （Güller），eloiv is constructed to suit the complement．
＂I $\omega$ ves ．．E E $\lambda \eta \sigma \pi$ óvtiol ．．v votwital－three of the dis－ tricts into which the cities of the Athenian Empire were grouped．
 $\mu а \chi o$. For the $\nu \eta \sigma \omega \bar{T} a t$ see c． $76,3$.

13．alel $\mu$ era $\beta \dot{\lambda} \lambda \lambda$ ovtes－＇with oceasional changes．＇The
 $\pi \epsilon \iota \rho \hat{\alpha} \nu=\pi \epsilon \iota \rho \hat{\sigma} \sigma \theta a \iota, \pi \rho o t e ́ \nu \alpha \iota=\pi \rho o l \epsilon \sigma \theta \alpha \iota$ ．

Sounoûvtau－＇are dependent upon．＇
$\Delta$ wpıท̂s－they affected to despise the Ionians．
15．Euke入lav－Freeman points out that Sicily is here dealt

§ 21.15 ．A $\mu$ ivo $\mu \in \nu$－＇what，are we waiting ？＇So in col－ loquial latin quid uyo？is more lively than quid ufrem？

18．©Toos－the＇methol＇that is explained in what follows．
भ̂j $\mu \hat{\nu} v$－lepends on tovis $\mu t \nu$ ．
19．$\xi v \mu \mu a ́ x \omega v$ e $\lambda \pi \tau(\delta t-$＇by the hope of obtaining allies＇－i．e． alliance with the Athenians is the temptation offered．

हккто入є éкко入є $\mu_{0} \mathcal{O}_{y}$＇stir up to war．＇

20．rois $\delta \mathbf{k} \kappa \boldsymbol{k} \lambda$ ．－this deprends on $\lambda$ tyopres，being attracted to
 ．．Xéroptes sivaprat（Nanorpreir），Nanorpyeiv（aviroris），＇anl to injure others in any way they ean while using smomth worls suited to the case．＂Hermoerates detects three designs on the
part of the A.: (1) to sow dissension by reviving the differences that had been suppressed in the treaty of Gela 424 B.c.; (2) to invite the cities to join Athens against the Dorian states; (3) most insidious of all, to speak fair and play foul. Two examples of the last had occurred already : (a) the entrance into Catana, c. 51 ; (b) the false message from Catana to Syracuse, c. 64 . For $\pi \rho \circ \sigma \eta \nu$ és see Index s.v.
21. кal oló $\mu \in \theta a \kappa \tau \lambda$. - 'and while our countryman at a distance is perishing do we imagine that the danger will not extend to every one of us ?' The distant countryman is Syracuse ; the subject of oib $\mu \in \theta a$ still the Siceliots at large ( $\S 1 \dot{\eta} \mu a ̂ s$ aútoús). $\pi p o a \pi o \lambda \lambda v \mu \dot{\epsilon} \nu o v$ is temporal, coincident in time with oió $\mu \in \theta a$.
22. oủ kal és aủróv tıva-this is the inclusive use of Tıs often

 $\pi \delta \lambda \iota \nu \dot{a} \phi i \kappa \in \tau \circ$ ( $\dot{\eta} \nu \delta \sigma o s$ ), and for the opinion, I. $120 \kappa \alpha{ }_{\alpha}^{\nu} \mu \epsilon \chi \chi \rho \iota$ $\sigma \phi \hat{\omega} \nu \tau \dot{\partial} \delta \epsilon \epsilon \nu \partial \nu \nu \quad \pi \rho \circ \epsilon \lambda \theta \epsilon \tilde{\nu} \nu$.
23. $\pi \rho o ̀ ~ \delta \grave{k}$ av̉тоv̂ кт $\lambda$. - this stands for $\mu \hat{a} \lambda \lambda o \nu \delta \not ̇ \tau \delta \nu \pi \rho \delta$ aủroû
 one confines the trouble to himself,' i.e. isolates it, prevents it from spreading. For the order, which is due to the emphasis
 'I. $\varepsilon$.
§ 11. 1. kal el $\tau \varphi$ apa-'now if by chance it has occurred to 78 any one.' The sing. is used throughout this section where the plur. would be commoner.
3. Exautòv $\delta \mathbb{E}$-for the accus. in a contrast where the subject is the same as that of the main verb, cf. Andoc. i. 64 eimov aúroís


 is very common.
6. ̇̇v tow-' equally'; so ṫv $\dot{\delta} \mu o t \psi$.

9. 'िๆ̂ $\mu \circ$-the opposite of $\xi \dot{u} \mu \mu a \chi \circ \nu$ É $\chi \omega \nu$.
 not wish to punish Syr. for her hostility so much as to use me as a pretext in order to confirm her friendship with him.' Poppo (see crit. note) objected to this rendering on the ground that there is nothing in the design т т̀ $\nu$ éкelvov фi入lav $\beta \in \beta a \iota \omega$ -
 кovaஸ̂v кєขסvvevév) to suspect Athens. But (1) thrce courses that are open to Camarina are dealt with here: (a) alliance with Syracuse (кai $\tau \hat{\eta} s$ èauroû . . à $\omega \nu$ (єiral); (b) friendship,

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i.e. alliance with Athens ( $\tau$ óv $\tau \epsilon$ 'A. . . $\beta$ oi' $\lambda \epsilon \sigma \theta a t$ ); (c) neutrality (all of § 2). What (b) entails, in the speaker's opinion, has been clearly explained in c. 76, 3. (2) Euphemus in reply repeatedly refers to this фuia and what it cntails in

 фìol. . aurovoporipevol, and c. 85, 1 thronghout. (I do not see that there is irony here in $\phi i \lambda i a v$, as some edd. say.)

## 

## 12. ov่X गेन्नov $=\mu \hat{\mathrm{a}} \lambda \lambda$ गे.

§ 2 1. 13. duфф́тєpa-sc. $\phi \theta \delta \delta \frac{\nu}{\text { каi }} \phi \dot{\beta} \beta$ ov which are meant by auta below.
14. Tà $\mu \mathrm{fl}(\boldsymbol{\omega} \omega$-'greatness.' The argument is well put by Freeman: 'It was vain to say that it was the interest of any other cities that Syr. should be, not destroyed, but so far weakened as no longer to be dangerous to her neighbours. That was not the way in which human affairs could be managed; none of them could undertake that Syr. should lose just as much strength as suited him, and no more.'
15. $\sigma \omega \phi р о \nu t \sigma \theta \hat{\omega} \mu \varepsilon \nu-\tau a \pi \epsilon \iota \nu \omega \hat{\omega} \mu \epsilon \nu$ (Schol.).
 beyond the power of man to realise.' Boun now is internal aceus.
oú $\gamma$ àp oíd $\boldsymbol{\tau} \kappa \boldsymbol{\kappa \tau} \boldsymbol{\lambda}$. -' it is not possible for one and the same, man to be at once arbiter of his wishes and of fortume alike" -i.e., as Bloomfield explains, a man cannot regulate his own wishes and at the same time the ceent of the actions resulting from those wishes. 'You may;' says H., 'prefer to remain neutral in the hope that we may sulfer a moderate blow: lint how are you to regulate the severity of the hlow? Your design will perhaps be frustrated by rix $\eta$, which crosses the purpose of

§ 3 1. 19. al $\gamma v \dot{\mu} \mu \eta$ á $\mu \dot{\rho} p$ тot- $\gamma \nu \dot{\omega} \mu \eta$, as often, is contrasted with тíx $\eta$. What if Syr. should be destroyed as the result of


20. $\delta \lambda$ oфup $\theta e(s$ - the rendering of this as middle, 'haring come to sorrow through his own troubles ' (Schol.), is apren to the ohjection that the midalle furm is usel elsewhere ly Thme., as by other anthons. Hence Classen and Stahl, followiny Elmsley, render 'bronght into a lamentable comlition through his
 the form $\dot{\omega}$ oopiptinv occurs nowhere else, so that it is im . pinssible to settle the questinn, and the eridence of the Schol. ini rais isiats ormpopais oidopupopevos is all that we haver
 dundancy in the use of adverbs is noticeable both in Gk. and Lat.-e.g. unde domo, $\pi 6 \theta \epsilon \nu$ oik $6 \theta \epsilon \nu$, aútov̂ є́кєî. In Lat. comedy it is very common.
 power to defend him in his trouble, may have reason to regret that she has no longer prosperity for him to envy. 'In $\tau \dot{\chi} \chi$ ' $\alpha \nu \nu \sigma \omega s$. . $\phi \theta 0 \nu \eta \hat{\eta} \sigma \iota$ we have a refined turn occasionally resorted to by rhetoricians, of which the purpose is to set forth the value of anything present by adverting to its absence or loss' (Bloomfield).
 The speaker employs the argument from $\tau \delta \delta \dot{\text { vevacov : cf. Intr. }}$ p. xlviii. and Index under fines. 'That is impossible if he abandons us and refuses to take his share of the common dangers, in which are involved not allegations but realities.'
 and $\kappa\{\nu \delta v \nu o s \pi \epsilon \rho i \tau \hat{\omega} \nu \delta \nu \rho \mu \alpha \tau \omega \nu=a$ danger in which are concerned the phrases (that will be used); as we say 'to fight for a name.' The $\delta \boldsymbol{v} \delta \mu \alpha \tau \alpha$ which they would not be fighting for, but which would naturally be used, are instanced in $\dot{\eta} \tau \hat{\omega} \nu \Sigma \nu \rho \alpha$ кovô̂v $\delta \dot{v} v a \mu s$ : the ${ }^{\prime} \rho \gamma a$ for which they would be fighting are instanced in $\dot{\eta}$ avirề $\sigma \omega \tau \eta p i a$. Hence the whole $=\tau o u$ 's aúroùs

 єуєка are also used with such words. The use of the plur. $\delta \nu o \mu a ́ r \omega \nu$. . ${ }^{\text {E }} \rho \gamma \omega \nu$ is rhetorical, and is a very common device of language, being found even with proper names.
25. $\lambda$ ó $\gamma \underset{\sim}{\mu} \mu \mathrm{\varepsilon} v$ үà $\rho \kappa \tau \lambda$. -this explains oú $\pi \epsilon \rho l$. . हैं $\rho \gamma \omega \nu$.
 cf. c. 57, 3.
29. aútá- 'the facts' ; cf. c. $40,2$.
$\xi \nu \mu \mu a \times \in \mathfrak{\imath} v$-see note on c. 75, 3.
30. aútov́s-'of your own accord.' In ä $\pi \epsilon \boldsymbol{\kappa} \kappa \tau \lambda$. the order is
 'you ought to be openly encouraging us, so that we may not give way, exactly as you would have appealed to us and called for our help.' таи̂та is obj. of $\pi а \rho а к є \lambda є v o \mu \epsilon ้ \nu o v s, ~ a ̈ \pi \epsilon \rho ~ o f ~ \delta \epsilon б ́ \mu \epsilon \nu o l . ~$
32. é $\pi \epsilon \kappa a \lambda \epsilon \hat{i} \sigma \theta \epsilon$ - 'to call to one's aid,' as often.
 common in Thuc.-as éк тoû $\pi \rho \circ \phi a \nu o u ̂ s, ~ \tau o v ̂ ~ \phi a \nu \epsilon \rho o ̂ ̂, ~ \tau o u ̂ ~ \epsilon v ̉ \theta \epsilon ́ o s, ~$


the construction is on the analogy of that which follows verbs
 that 'there is a slight flaw in the double reference of the words, which apply better to the actual than to the supposed case.' But in the supposed case-that Athens had attacked Camarina instead of Syracuse - it would still have been in point for Camarina, while calling in the aid of Syr., to urge her not to give way before Athens, viz. for the sake of the other Siceliut cities. To refrain from supporting Camarina would have been a surrender to Athens. There is, in fact, only a different mucace in the meaning of $\varepsilon \nu \delta \dot{\sigma} \sigma o \mu \varepsilon \nu$ as applied to the two cases. Precisely the same happens in VII. 61, where the one word $\pi a r p i \delta o s$ is applied to the Athenians and Syracusans with a different implication.
 regard your duty in relation to us and to the invalems liy saying.' Stahl and Fr. Mitler think od סixatov is ironical, since the plea of $\xi_{v}$ vuaxia with Athens would not be justice to Syr. But Meyer points out that it would be just to moth sides for Camarina to urge 'we have a $\xi$ घruaxia with Athens, and only $\sigma \pi$ ovodi with Syr.' See n. on c. 75,3 . The speaker contemplates Camarina supporting Athens on this groumd of duty.
4. Hy $\gamma \in$-restrictive : 'you only entered into it.'

 being due to the antithesis.
6. Toîs $\gamma \in$ 'A. $-\gamma \in$ restrictive ; $\beta$ on $\theta$ civ of purpose: ' to help the A. only when.' The order is again molified to bring rois 'A. into contrast with roîs $\phi$ ( $\lambda$ ocs : otherwise örav $\gamma \in \dot{i} \pi$ ' $\alpha \lambda \lambda \omega \nu$




8. 'Pyरivol-see c. 44, 3.
 sistent thoughts are frequently so phaced after סew $\begin{gathered}\text { br, aio } \chi \text { póv, }\end{gathered}$
 are not necessarily the same in the two clanses as they are here
 oi or $\mu \hbar$ can be used in the ei clanses. (Cf. Shilleto on 1.121 ; (ientsich in Com. Ihril. Jem. iv. 1., 209.) The former clanse must be made suhorlinate with 'whereas.'
11. тঠ̀ Xpyov rov̂ кa入ov̂ $\delta$. intorteviovtes-' susprecting the
real meaning of the specious claim＇to their help on the ground of kinship．кa入ov̂ is ironical．סєкal $\omega \mu a$ is a claim just in the eyes of those who put it forward，סıкalwors the act of putting


12．ả入óy $\omega$－－＇without reasonable cause，＇＇show an unreason－ able prudence，＇because abstract reason would require that as kinsmen they should help the Athenians．

єv̉入óү甲 трофáซєட－＇urging a logical pretext，＇viz．that you have a $\xi v \mu \mu a \chi i a$ with Athens．$\epsilon \dot{v} \lambda \dot{\alpha} \gamma \varphi$ ，like $\dot{\alpha} \lambda \dot{\sigma} \gamma \omega s$ ，is ironical， the contrast throughout being between logic and prudence．

 close neighbours．
§ 3 l．15．$\dot{\alpha} \lambda \lambda$＇ov̉ $\delta$（кацov－sc．$\delta \kappa \alpha \phi \theta \epsilon \hat{\rho} p a l ~ к \tau \lambda$ ．Notice the commonplace argument from $\tau \grave{\text { ò }} \delta$ iкalov．

18．ชัтєр оலิтol $\sigma$ ．－cf．c．10，4．тávavtla is adverbial．
19．$\pi$ pòs $\mathfrak{\eta} \mu \hat{s} \mu^{\mu}$ ovous－alluding to the previous battle，c． 65 ff ．
§ 11．1．$\dot{\alpha} \theta$ póous－sc．$\eta \dot{\mu} \hat{\alpha} s$ ，both Syr．and Camarina，which 80 are also meant in lévau＇̇s rìv $\xi v \mu \mu a x l a \nu$.

2．léval $\delta \boldsymbol{E}$ és $\tau \boldsymbol{\eta} v \boldsymbol{\xi}$ ．－this describes entering into a now relation（cf．v．30，5）；it shows that the $\sigma \pi$ ov $\delta a i$ are to be changed into a $\xi v \mu \mu a \chi i \alpha$ ．

тро日ино́тєроv－this applies strictly only to Camarina（cf．c． 67,2 ）；but it is quite needless to assume a change of subject between $\dot{\alpha} \theta v \mu \epsilon i v$ and $l \in ́ \nu a l$ as some edd．do，explaining $\dot{\alpha} \theta u \mu \epsilon i v s$ s．




5．ékelvŋv тो̀v $\pi \rho о \mu \eta \theta$ Cav кт入．－sc．єlко́s：＇nor should any one think that that cantion which consists in refusing to help either side，on the ground that you are allies of both sides，is alike fair to us and safe for you．＇（Why many edd．say that $\epsilon \in \kappa i \nu \eta \nu \tau \eta ̀ \nu \pi \rho о \mu \eta \theta i a \nu=$＇that boasted prudence of yours＇is not clear．The speaker deals with the third plan that Camarina may adopt．In c． 78,4 he developed the first course which C．ought to have adopted already－$\epsilon$ lкds $\hat{\eta} \nu \dot{\dot{v} \mu a ̂ s ~} \kappa \tau \lambda$ ．In c． 79 he deals with the second course－a resolution to help Athens． In c． 80 he discusses the third course－neutrality．）

8． 8 q－explanatory．（Many explain this，after Baner，as ironical．）
§ 2 1. 9. oủ yàp «̌pyథ troov-'this course is not in reality fair. as the plea of justice represents it.'
 c. 3,3 . It is amusing to notice how the inaccurate use of the word $\xi$ vuruxia in this speech-see on c. $75,3 \mathrm{n}$.-leads to a confusion here between $\xi v \mu \mu \dot{d} \chi$ ous, used in the loose sense above to include $\sigma \pi o \nu \delta a l$, and $\xi v \mu \mu a x \dot{\sigma} \sigma a \nu \tau a s$, used in the strict sense here. $\mu \dot{\eta} \xi \xi^{\prime} \mu \mu a \chi \dot{\eta} \sigma a \nu \tau a s$ ( $\mu \eta \delta \in \tau \in \dot{f} \rho o s s$ ) is here substituted for

11. $8 \tau \in \pi a 0 \omega_{v}=$ the Syraensans. The aor. has the force of the fut. perf., = qui victus fucrit (Baner).
13. oủk $\eta \mu u ́ v a \tau \epsilon$. . oúk ekw ${ }^{2}$ v́rate-the aor. is here substituted for the fut. for the sake of bringing the inevitahle result vividly before the hearers. M.T. § 61. The speaker looks forward to the time when the defent has actually taken phace.
 Mayor's note. For the perf. so used see II. 8, 4.
$\sigma \omega \theta$ भुvat-inf. of purpose, in which the use of the pass. is somewhat rare.
14. kaicot- 'and surely,' resuming the main thought that the right course is to aid Syr.
ká $\lambda \lambda$ iov-than neutrality, with its conserfuences. Obserre the argument from $\tau \delta$ ka, $6 v$.


17. $\phi$ ( 1 ous $\delta \eta$-ironical, ' your good friends.'
§ 3 l. 19. ov́dèv ¿pyov-' no need,' used also with a genitive.
 to act on your knowledge, that being more to the purpose than

22. каl цартиро́цөө a дд а . . \&ть-'we solemnly declare, if we fail to persuade you (by our speech), that while the Imians our inveterate enemies are plotting against us, you our fellow Dorians are betraying us.'
el $\mu \eta \pi$ meloopev-it is difficult to say whether this is protasis

 pres. heing used -as esp. often with סiowut and rippoual and compounds -for an action only leerimuing. (The clanse emt-
 But it is hetter to understand maptrpbuella ei $\mu \dot{\eta}$ жeioouev. For the syntax of. Lysins 24, 13 ei тоíto тeloe, ti $\mu \mathrm{E}$ кwhíes

here），and esp．Andoc．3， $21 \epsilon \ell \tau$ ts $\dot{\mu} \mu \hat{\omega} \nu \dot{\partial} \dot{\alpha} \theta \epsilon \sigma \theta \dot{\eta} \sigma \epsilon \epsilon a t, \pi a p a l-$ то仑̂ $\mu a$, where the pres．is exactly parallel to $\mu$ рртиро $\mu \in \alpha$ ．
§41．24．kal єi kazaбтр́́qovтal－Classen thinks that the whole section depends still on $\mu$ артиро $\mu \in \theta a$ ．But Stahl is prob－ ably right in regarding the sentence as a transition to the O．R．Thus крarخंбove is parallel to $\mu a \rho \tau v \rho \delta \mu \in \theta a$ ，and we have to supply $\epsilon i \mu \eta \pi \in \epsilon \sigma o \mu \epsilon \nu$ ．＇（If we fail to persuade you，then，）in case they conquer us，their victory will be due to your decision＇ （ $\gamma$ rómals，like sententiis vestris，the resolution resulting from the votes）．

26．$\tau \hat{\varphi} \delta^{\prime}$ avivêv ò．－＇the honour will fall to their own name，＇
 $\tau \omega ิ \nu$＇ A ө $\eta \nu \omega े \nu$.
 rarer than $\dot{\phi} \phi \in \lambda \dot{\lambda} \dot{\sigma} \boldsymbol{\mu} u$ ．

28．à $\theta \lambda o \nu$－＇prize，＇neut．，predicate to $đ \lambda \lambda \frac{\nu}{} \tau \omega \nu$ á．
30．$\tau \hat{\eta} \mathrm{s}$ airlas $\kappa \tau \lambda$ ．－lit．＇you will equally pay the penalty of being the cause of our dangers．＇Edd．do not agree on the meaning of these words．（ $a$ ）Recent edd．follow Portus and take $\tau \hat{\eta} \mathrm{s}$ airlas as the charge for which the penalty will be exacted－ i．e．＇we shall punish you for having caused our dangers．＇ Arnold and Bloomfield understand $\tau \hat{\eta} s$ airias as defining the $\tau_{\text {u }}$ upia，＇you will suffer the penalty of（having been）the cause of our dangers，＇by refusing to help us；and of course that position would be an unpleasant one．According to（a）the words convey a threat ；according to（b），only a hint of un－ pleasantness．
§ 5 1． $32.4 \delta \eta \eta$－＇without hesitation．＇
т $\grave{2} v a v i t c k a$ ả．Sou入elav－Wilkins，following Bauer，renders ＇slavery with its temporary immunity from danger，＇so that aùtika qualifies $\dot{\alpha} \kappa \iota \nu \delta \dot{v} \omega \omega$ s．But the sense is＇immediate（and certain）dependence which involves no risk，＇in contrast with the hope of avoiding subjection to Athens by facing the risk involved in fighting with Syracuse．＇If you refuse to join， you escape danger but accept dependence ：if you consent，you accept danger but escape dependence．＇Hence both aủtica and

 though when no art．is present the adv．belongs in some measure to the verb．

Sou入elav－opposed to $\mu \grave{\eta} \delta \varepsilon \sigma \pi \delta$ tas $\lambda a \beta \varepsilon i v$ below．The speaker in this section talks as thongh only two courses were open－ either to join the Athemians $(=\delta o u \lambda \epsilon(a)$ ，or to join Syr．He adroitly leaves out the third course－neutrality，which accord－
ing to $\S 4$ is ont of the question. On סou入cia and $\delta$ eormórac see c. $77,1$.
 to these men and to avoid our cumity-which would not he small-in which case you would share in our victory.' I agree with Stahl that $\kappa a ̈ \nu$ belongs to $\pi \in \rho \varepsilon \gamma \in \nu \dot{\mu} \mu \in v o r$ only, and that laseiv and soaфuyeîv depend directly on aipeifete: there is nothing hypothetical about the choice ; it is immerliate ( $\bar{\eta} \delta \eta)$ and final,

 take ay either with the infins. only or with the partic. and the infins. The placing of av before a partic. frequently droduces difficulty.


 is almost afraid to say that ouv might have heen used here only that the passage implies a werming or commucu? ; it is solemm
 (There is difference of opinion about this $\mu \eta$. (iondwin (M. T. § 688) views it as an 'irregularity'; Bihme-Wihmann say that ' $\mu$ ' with potential inf. or partic, after verhs of seryinem and thinking is common'; Fr. Mitler says the $\mu \eta$ is 'under the influence of the inf. $\delta$ aфoveiv.' This lemds peint to Prof. (iildinsleeve's remark that 'to mulerstaml on and $\mu$ ń a certain mobility is necessary.' A.J.P. July 1852, p. 259.)
36. $\beta$ paxeiav - probably 'small,' a common meaning in Thue., thongh some passages are certainly ambinuous. In Vin. 14
 $\beta p a x t i a$ as 'short-lived,' whereas modern bdd. render 'the efficient part of a crew is small.' renew the treaty (see c. 75,3 ), but we now find it necessary to defend the imprerial policy of Athens.
 t $\hat{\mathrm{y}} \mathrm{d} \lambda \boldsymbol{\lambda} \theta \boldsymbol{\theta} \mathrm{ias}$. The art. is often omitted with the governing noun.

§ 2 1. 5. цартv́piov-sc. ìs cixótws ăpxouer. It is necessary for us, as hereditary enemies of the Jharians, to semure ourselves.
 follows. ('lassen aml others explain this offocs as referring to what preceles, which is further dealt with in what follows. But the $\delta 6$ furms an antichesis to what precedes. The generul
principle, says the speaker, is enough to justify us; but there is besides the following special circumstance. oürws éx $\epsilon \nu$ often refers to what follows.
 the P., while they were Dorians and superior in numbers and near neighbours of ours.' In $\S 2$ he has sail oi "I $\omega \nu$ es modéfoo

 IIeגorovploiocs. (The edd. have, I believe, missed the meaning of this sentence. For the alterations of the text see the crit. note. The old explanation, that airêv is a repetition of Me $\overline{\text { I }}$ $\pi$ movploios in a different case by anacoluthon, is quite untenable. Herbst believes there is an ellipse of modépoo, but I do not see the need of this.) This sentence admirably expresses the contempt of the Dorians for the Ionians (cf. c. 68), who were only fit in their view to be their subjects.
§3 1. 11. vav̂s ктךбápevol-this refers to the building of a fleet, which was due to the advice of Themistocles, probably in 483. Hence $\mu \epsilon \tau \dot{\alpha} \tau \grave{\alpha}$ M $\eta \delta \delta \kappa \alpha ́$ belongs to $\dot{\alpha} \pi \eta \lambda \lambda \alpha \dot{\alpha} \gamma \eta \mu \epsilon \nu$ rather than to ктך $\quad$ д $\mu$ еvo.
 Athens as an upholder of liberty, and yet he cannot say that she strove to get free from a $\delta 0 \boldsymbol{i}$ ela, as that word has been used against her. He therefore admits that Sparta, so long as she was superior in power, had justly led the confederacy ( $\dot{\eta} \gamma \epsilon-$ $\mu o \nu(a)$ and exercised dominion ( $\dot{\alpha} \rho \chi \dot{\eta})$.
14. $\pi \lambda \lambda \grave{\nu} \boldsymbol{\kappa \alpha a \theta \prime}$ ठбov-cf. c. $54,6$.

17. oikoûpev-the edd. explain this as intrans., meaning
 'find ourselves' in that position. For the conjectures see crit. note. It is much more likely that the verb is trans., sc. T⿳亠 ілтд $\beta$. про́тєроу ö้та= 'manage their (external) affairs,' as though he said oikov̂ $\mu \nu T \dot{\alpha} \tau \hat{\omega} \nu \xi \nu \mu \mu \dot{\alpha} \chi \omega \nu$, the word being used here metaphorically, like tamevé $\theta$ aı and taulas (cc. 18, $3 ; 78$. 2). This forms a good antithesis to $\dot{\alpha} \pi \eta \lambda \lambda \dot{\alpha} \gamma \eta \mu \epsilon \nu\rangle \hat{\eta} S \Lambda . \dot{\alpha} \rho \chi \hat{\eta} s$, and is in keeping with the context. It also contrasts well with $\dot{\epsilon \pi} \iota \tau \dot{\alpha} \sigma \sigma \epsilon l \nu$. See Intr. § 21. < $\dot{\alpha} \sigma \phi a \lambda \omega \hat{s}>0 i \kappa o \hat{\mu} \mu \epsilon \nu$ Stein.
18. oütws-i.e. oiко̂̂vтes toùs . . ठ̀vтas.
19. '̇s tò ákpı $\beta$ és-'accurately.' Cf. c. 104, 2 n . Є̀s Td̀ $\mu$ á̀ı $\iota \tau a$.
tixeîv-absolute : M.T. § 777.
§ 4 1. 22. ' $\begin{gathered}\phi \\ \phi\end{gathered} \eta_{\mu} \mathrm{n}_{\mathrm{s}}$ - 'that is against us.' The prep. is not often repeated before an apposition.

23．ov̉k étó $\lambda \mu \eta \sigma a v ~ к \tau \lambda$ ．－＇could not bring themselves to re－
 city as we did，＇or＇uheras we abandoned our city：＇＇This sort of attraction with oúx $\ddot{\omega} \sigma \pi \epsilon \rho$ is very common（see c．g．Shillet（） on Thue．11．42，Kock on Aristoph．Ey．784，or Densehle－ Cron on Plat．Gorg． 522 A）．
 subst，as ohj．：Bühme－Widmann compare тìv aíт $\eta \nu$ óivata
 sense is＇they chose slavery．＇Herhst understands eive $\begin{gathered}\text { ceiv to }\end{gathered}$ $\dot{\epsilon} \beta$ oúnovto from $\dot{\epsilon} \pi \epsilon \nu \epsilon \gamma \kappa \epsilon \hat{\nu}$ ，but such an ellipse is surely im－ possible．Souncúect of the inferior MSS．is very tempting．Siee erit．note．

26．Tdे aútó－after the fem．$\delta 0 u \lambda$ ciav，by a common change．



 where $\tau \epsilon$ is not answered hy wai there are many intervening words，sometimes a parenthesis．

3．＇s－＇towards，＇the prep．being accommodated to $\pi p o \theta$ v $\mu i a \nu$ ：



4．кal Stótь кal－＇and also becanse．＇
 the regular phrase for referring to an action just ceserihed．Tê M $\eta \delta \phi$ is accommodatel to the construetion of the original vert，
 avitov＇s（ppıway）is фptara．

 now comes to＇the inlucement by which they were to be led to take the dominion，and now hold it－namely，their own security＇（Bloomfield）．
§ 2 1．6．oủ ка入入เєтои́цє 0 a－＇we do not use fine worls．＇

 to the tragic：proet Agathon，who，we know，was extremely fond of using the figures of language（ $\sigma \chi \eta$ मूata 入eEews），esprecially antithesis．As these＇figures＇were associated with the mame of forgiats，Euphemus is meant to contrast the plain，even What，languge in which the Athenian defends his right to rule with the studied subtleties of Sicilian objectors，esp．of

Hermocrates. Then he states two grounds on which Athens does not claim empire over the Ionians and islanders.
7. $\mu$ óvol käedóvees-this is dealt with at length in I .73 ff , not that the Athenians claim even there to have overthrown the Persians $\mu b y o$.
9. тติข $\delta \epsilon$-Ionians and islanders.
10. $\pi \hat{a} \sigma \iota \delta_{\hat{e}}$ decerl $\phi \theta o v o v-$ ' no man can be reproached if he provides for his security as circumstances require.' in $\pi \rho o \sigma_{-}$ $\dot{\eta} \kappa o v \sigma a \sigma$. is the safety that suits the character of a man and the circumstances in which he finds himself, and requires different measures at different times. 'It was $\sigma \omega \tau \eta p l a$ that obliged us to reduce the Ionians, etc. to subjection: it is $\sigma \omega$ rnpla that brings us here.' $\pi \rho \rho \sigma \tilde{\eta} \kappa o v \sigma a \nu$ means something more than סéovav: it means what suits the character as well as the circumstances.
12. kal vôv кт入. -'so now it is regard for our safety (dं $\sigma \phi a-$ $\lambda$ eias $=\sigma \omega$ тnplas) that brings us here, and we see that you have just the same interests as we. We base this statement on the calumnies that they utter against us, and which you with excessive anxiety regard with suspicion-in that we know that when men are anxious and suspicious they are pleased for a moment by statements that humour their feelings, but afterwards when they take action they follow their interests.'
§31.14. $\epsilon \xi \mathfrak{j} \nu \delta \operatorname{s} a \beta \dot{\beta} \lambda \lambda \lambda_{\text {ovot-i.e. we admit the statement that }}$ we reduced the Ionians: that was required by our $\sigma \omega$ тnpia then. But now our $\sigma \omega$ rnpia requires that we help our friends here, and so our interests are identical with yours.
 Cf. on c. 34, 7 init.
16. eíótes-causal : we know that it is easy for Syracuse to use the fact that we reduced the Ionians to prejudice and alarm you; but when it comes to taking action you will consider your interests, and will realise that the same motive that led us to reduce the Ionians leads us now to protect you.
 suspicion and fear of opponents. Here the argument was that Athens would act in Sicily as she had done in Greece.
 word used without $\dot{\epsilon} \nu$, as $\tau \hat{\eta} \dot{\epsilon} \sigma \beta \circ \lambda \hat{\eta}, \tau \hat{\eta} \mu a ́ \chi \eta, \tau \hat{\varphi} \pi o \lambda \epsilon \mu \varphi$.
 apprehension causes us to keep our empire in Greece, and (c. 82 $\dot{\alpha} \phi і \kappa \delta \mu \epsilon \theta \alpha$. . $\dot{\nu} \nu \alpha \nu \epsilon \omega \bar{\sigma} \epsilon \iota$ ) that the same motive (viz. apprehension that Syracuse may obtain Sicily and then threaten our empire) has brought us to settle matters here,' etc.
yap-explains the reason for grounding the assertion (droфalvouev) of identity of interests on the diaßoht of the Syracusans.
21. Hikew-see crit. note. This without фajév is not an accurate reference to the statement with which the speech opened. But $\xi v \mu \mu a x$ las davavéwors possibly implies what is here stated. ¿ఠळфа入ติ-' for our safety.'

 you is not our concern.'
2. $\gamma$ vovis-'when he reflects.'

3. $\mu \boldsymbol{\eta}$ daveveês b̌vtas-'with a strong resistance,' circumstantial partic. to derexelv.
4. गो $\sigma \sigma 0 \nu{ }^{\circ} \nu \kappa \tau \lambda$. - 'we should be less likely to suffer by their sending a force to aid the l'el.' ; गे $\sigma \sigma \sigma \nu \not \partial \nu$ belong both to $\pi \epsilon \mu$ \%avtov and to $\beta \lambda a \pi \tau o i \mu \epsilon \theta a$. The argument is that it is the interest of Athens to support the independence of Camarina as a rival power to Syracuse. But, as Freeman asks, what would happen if Athens reduced Syr. to sulhjection? Would it then be to her interest to maintain the independence of her friends in Sicily?

6. кal iv roúre . . . | $\delta$ |  |
| :---: | :---: |
| $\eta$ | - and it is just in this that we are | closely concerned in your affairs.'

§ 2 1. 7. Sodrep кal-' this is the reason too why it is logical that we should restore the L., not as sulbjects.'
9. Toùs guypeveis-attracted to the case of infyxious. тoírore $=$ the Syracusans.
 kal aürof-'even without aid.'
 dioyov eival \$ทot.
15. $\xi \dot{v} \mu \phi$ opos-i.e. to maintain the dominion of Athens, it was needful that the Euhoean Chalcis should be unarmed and tributary (Freeman), and should not contribute ships.

85 § 11. 1. avopl 8t topáve-Sicily was intimately acquainted with the ways of desputs. Here the frankest descriptimn of the
 Thy dpxty.
 made by is moklern imperial ${ }^{\text {wower, }}$, lut it is none the less the
principle on which under diplomatic disguises modern states frequently act.
3. oṽ $\delta^{\prime}$ olkeiov-' there is no tie of blood unless there is confidence.' The Chalcidians of Euboea are kinsmen of Athens, but they are distrusted.
$\pi \rho$ òs éka $^{\prime} \tau \alpha$ ктл. -' in each case a hostile or friendly attitude must accord with circumstances.'
 case. 'Now in our case our interest here is furthered, not by injuring our friends, but if we reduce our enemies to impotence through the strength of our friends.' тoviro applies to what follows.
 must not distrust us,' and we will then trust you, and those that we trust we treat as friends.
 but the sudden change from dat. (see crit. note) to accus. (Xious)

10. $\mathbf{M} \eta \theta$ vupalous - the only Lesbians who retained, their autonomy after Lesbos revolted from Athens in 428.
$\nu \in \omega ิ \nu \pi a \rho o к \omega \chi \mathfrak{n}-\mathrm{in}$ vir. 57 the Chians are described as of
 the same way.



 terest and with the fear of Syr. of which we speak' (c. 83, 4).
 єídalpova.
 Syr.


 for themselves over Sicily by force or else through mere lack of resistance.' Jowett renders 'first they must unite you in a common suspicion of us, and then, either by force or through your isolation when we have failed and retired, they will dominate Sicily.' But (1) $\beta i \underline{q}$ refers not to $\dot{\alpha} \pi \rho \dot{\alpha} \kappa \tau \omega \nu \dot{\eta} \mu \hat{\omega} \nu$ $\dot{d} \pi \epsilon \lambda \theta b \nu \tau \omega \nu$, but to $\dot{\epsilon} \pi l \tau \hat{\varphi} \dot{\eta}$. $\xi v \sigma \tau \eta \sigma a \nu \tau \epsilon s \dot{u} \pi \delta \pi \tau \psi$ : they want to unite your forces with their own, only that they may force themselves into the position of head of a Sicilian alliance,
which they will turn into empire. (2) Only of kal кat' 'ppulav refers to $\dot{\alpha} \pi \rho \dot{\alpha} \kappa \tau \omega \nu \dot{\eta} \mu \hat{\omega} \nu \dot{\alpha} \pi \epsilon \lambda \theta^{\circ} \nu \tau \omega \nu$. If they fail to secure empire while we are still in Sicily, nevertheless they will secure it when we are no longer here to resist them. (3) That this is so is shown by oüre yà $\rho \pi \lambda .$, where the loxis toaci'ty refers to the means by which Syr. would assure herself of empire $\beta i q$, and $\dot{\eta} \mu \omega \hat{\nu} \mu \dot{\eta} \pi \alpha \rho \delta \nu \tau \omega \nu$ means that Syr. would turn against the Siceliots when the Athenians were gone, and would aequire empire кат' 'ppmiav, through lack of resistance. Thus (4) there is no reference to a struggle with the Siceliots in Biq, but only to the struggle between a Sieilian confederation and Athens, in the course of which Syr. might assure herself of empire.

 out that this chapter is an example of the $\begin{array}{r}\text { in } \\ \text { ectpmea, or con- }\end{array}$ clusion based on a major and a minor premiss: (a) major premiss



 The eimixetipma dilfers from the syllogism essentially in that neither of the premisses need be true.)
86 § 11. 1. тoे lpyov-i.e. the fact mentioned immediately afterwards.
2. тठ̀ $\begin{array}{r}\text { à } \rho ~ \pi \rho o ́ r \epsilon \rho o v-i n ~ \\ 427 .\end{array}$
3. mporeloves $\phi$ bßov-the metaphor is from shaking swords or spears at an enemy to alarm him (Bloomfield). Cr. Eur. Her.

 meaning of $\pi$ poociect, 'to entice animals' with food, is not in keeping with the present passage.)
 'with a foree larger (than neeessary) in comparison with the strength of S.' But in the note in Jowett it is pointel out that the speaker's oliject is to minimise the power of Athens in Sicily. Hence $\mu$ eifons = 'greater' than hefore, viz. in 42i, and $\pi p$ bs = 'with a view to,' 'so as to enpe with.'

 to keep possession of sicily, or even to obtain a fonting in it without your ail. ov̈re is answered by $\tau \epsilon$. $\mu \eta \boldsymbol{\mu} \in \theta^{\prime}$ i $\hat{\mu} \omega \bar{v}=\alpha{ }^{2} \nu e v$ i $\mu \mathrm{m}$ 。
12. кarepyaral $\mu$ ela-sc. i $\mu$ âs. This is an answer to the argument of cc. 76, 77.
 garrisoning large cities that possess the forces of a con－ tinental power＇－i．e．cavalry and infantry as opposed to a fleet．


16．éroukov̂vres－the proximity of Syr．is as bad as a per－ manent hostile settlement．

17．kalpòv ．．éќ́ctov－＇an opportunity for any particular attempt．＇$\dot{\epsilon}$ кd́ $\sigma \tau o v$ is best taken as neut．，and not as masc．， ＇an opportunity for attacking each of you．＇

## 18．did $\lambda$－internal accus．，＇in other cases．＇

§ 4 1．19．$\tau 0 \lambda \mu \omega \hat{\sigma} เ \nu \kappa \tau \lambda$ ．－＇they have the boldness to ask for your aid against the men who try to prevent this and hitherto have saved Sicily from falling into their power－as though you were blind＇and could not see through their design．From Athens really proceeds the opposition（ $\kappa \omega \lambda \dot{c} o \nu \tau a s$ ）that saves Sicily from being subject to Syracuse．
§ 51.23 ．тो̀v vimápXoveav кт入．－＇＇the safety that we and you alike gain from each other．＇$\dot{\alpha} \mu \phi$ otéposs belongs to $\dot{\boldsymbol{\pi} \pi} \dot{\rho} \rho$ ．犭or $\sigma$ ．＇Nous ne pouvons sauver les uns sans les autres＇ （Tanaquil Faber）．
 $\pi a \rho a \sigma \chi{ }^{6 \nu}$ ：an Ionic use of $\pi a \rho \bar{\epsilon} \chi \epsilon$ є．

28．$\tau \hat{\varphi}$ virórтт $\varphi$－＇through suspicion．＇
 phecies．

30．8 $\quad \tau \epsilon-$＇at a time when．＇ठ＇$\tau \epsilon$ is the regular particle for introducing a reference to a date．
§11．1．$\dot{\alpha} \lambda \lambda \alpha-\ddot{\omega} \sigma \tau \epsilon$ ，ô̂v，and $\dot{d} \lambda \lambda \dot{\alpha}$ are the commonest 87 particles for introducing a new division of a speech．

4．ivv кєфa入alos－such a recapitulation is especially appro－ priate to the peroration．
 ing Syr．seo e．84， 1.
$\pi 0 \lambda \lambda \grave{\alpha} \delta^{\prime}$ dvayкáfectal－＇the expression here，$\pi 0 \lambda \lambda \dot{\alpha} \pi \rho \alpha \sigma$－ $\sigma \epsilon \omega$ ，is susceptible of both a bad and a good sense ：and such is its use in Eur．Sup．576，where the Theban herald says to

 $\pi$ тллит $a \gamma \mu \circ \sigma \dot{v} \eta$ was characteristic of Athenians and was thought a reproach to them．In II． 40 Pericles says that at

Athens o d $\pi$ pdifucv，the man who held aloof from public affairs，was thought $\dot{\alpha} x p e i=s-$ of no use to the state．

9．$\pi$ o $\lambda \lambda \grave{\alpha}$ фv $\alpha \sigma \sigma \sigma \delta \mu e \theta a-$＇we have to guard against many dangers．＇

 a common one．Cf．Lys．13， 19 акоута ．．каl $\mu \grave{\eta}$ éкбута м пиvéev．
§ 3 1．14．$\delta$ xa入emóv－refers to àmotpételv，which does not mean，as is usually thought，＇to divert us from our seheme＇or enterprise，but＇to divert us from our fixed，settled course
 какоирүlas．See below on тро́тou．We are not sulmitting our gencral conduct to your judgment，but are claiming your votes in this particular case．In $\delta \omega \kappa a \sigma \tau a l$ and $\sigma \omega \phi$ poviotal there is a reference to the coming division，which Hermoerates wished to make a vote of censure on Athenian poliey and character．
 confines the dat．of the agent to perf．pass．：he is as free as the poets in the matter．In the orators any other tenses than perf．very rarely has the dat．See on c．1， 2.
 ＇as far as any phase of our intermeddling，or rathe＇our character， is of service to your as to us（imiv ．．To airb，lit．＇to you in the same way＇），avail yourselves of that phase，to the exelusion of the rest．＇The $\tau_{t}$ refers to the intervention in Sicily，which Camarina may turn to account．mo入vтраүноoivins refers to то入入d $\pi \rho d \sigma \sigma e w$ above．
 characteristics of a people，and the mention of it here is to show that it may be substituted for molerparuooivn，so that кal
 $\pi$ тоог $\mu \hat{\nu} \nu \omega \nu$ ）above，which is thus $\dot{\text { ánotptetet }}$ той тро́тои．The тporoc of the Athenians are fully dealt with by Pericles in the Funeral Oration．

17．тои́т¢ ámodaßovtes Xpfoaade－Toito would the the more ordinary construction ；see e．46， 3 ，but ef．vini． $8 i \delta \pi \omega s \mu \eta \delta \in \epsilon \epsilon^{\prime}$－ pous $\pi$ poor $\theta \in \mu$ evos ioxupordious $\pi$ rotiog．The partic．in such cases may be regarded as absolute．


\＄ 41.20 ． dv mavrl $\gamma \mathrm{d} \rho \mathrm{kr} \mathrm{\lambda}$ ．－＇in every place，even where we are not at hame，the man who thinks that he will suffier wrong and ho who plots mischief－because they have hively expecta－
tion, the one of obtaining from us a return in the form of help, the other that if we come he will be in danger of suffering for his wrong-are both alike compelled, the one to restrain himself against his will, the other to accept safety without taking action.' In this extremely difficult passage the speaker explains the effect of Athenian prestige-that prestige which arises from her $\pi 0 \lambda u \pi \rho a \gamma \mu 0 \sigma u ́ v \eta$. It is a guarantee of tranquillity in states in which Athens has no footing. And how ? Because the certainty of her intervention on behalf of the oppressed prevents attempts at oppression. This theory is similar to the modern theory that great armaments are a guarantee of peace.
év mavil yàp mâs-traductio; see c. 11, 2 n.
22. ivteival-i.e. present in his mind.
eोतl $\delta \alpha$-hope as applied to the one, fear as applied to the other.
23. ávтıruxciv-àver-, as a return for joining our alliance, for frankly accepting our interference. (This is better than Haack's explanation, adopted by Stahl, that $\dot{d}_{2} \tau_{t}=$ = 'in redress of the wrong,' because it is more in accordance with the advice that is being given to Camarina $\chi \rho \eta \dot{\sigma} \alpha \sigma \theta \alpha \iota \tau \hat{\eta} \pi 0 \lambda \nu \pi \rho a \gamma \mu \sigma \sigma \dot{v} \nu \eta$.)

 Classen's rendering 'that he will have to fear a conflict with us,' on the ground that the inf. кıvסvעeveciv is most unusual in the sense $\mu \grave{\eta} \kappa \kappa \nu \delta \nu \nu \epsilon \dot{\prime} \eta$, and that $\alpha \dot{d} \sigma$ 'ो's does not mean ' liable to fear ' but actually 'afraid.' Others render 'that they will not be without fear of danger'; but Stahl says this puts the point very feebly : not the chance that they may be in danger, but only the certainty of danger if the Athenians intervene, would deter men from plotting; кıvovvévelv greatly weakens the
 rendering given by edd. is 'will be likely to have reason for fear.' But (1) nowhere else in Thuc. does $\kappa \kappa \nu \delta \nu \nu \epsilon \in \epsilon \epsilon \nu=$ ' to be likely'; (2) the sense given to $\dot{\alpha} \delta \bar{\delta} \dot{\eta}^{\prime}$ is weak. It remains to give to à $\delta \epsilon^{\prime}$ 's its legal meaning, 'exempt from punishment,' 'privileged, though guilty,' for which see c. 27,2 . This suits $\dot{\alpha} \bar{\delta} \kappa \kappa \dot{\eta} \sigma \epsilon \sigma \theta a \iota$ and $\bar{\epsilon} \pi \tau \beta$ oudevécl, and gives a forcible meaning to the passage. See Intr. § 23.
àvaүкáfovtal-both parties are compelled to abstain from action; and thus to the stronger comes $\sigma \omega \phi \rho \circ \sigma \dot{v} \eta$, and to the weaker $\sigma \omega \tau n p i a$. There is a certain humour in applying dгaүкḑovтal to the side that obtains $\sigma \omega \tau \eta p i a$. The force in both cases is moral.
 む $\delta \kappa \kappa \dot{\eta} \sigma \epsilon \sigma \theta a t$, by chiasmus.
 $\mu \circ \sigma i v \eta$, which meaus $\dot{\alpha} \pi \rho a \gamma \mu \circ \sigma i v \eta$ for others.
§ 5 1. 26. тaúrŋv oiv $\kappa \tau \lambda$. - do not rejeet the gift nf safety open without exception to any who ask it and to yoursel ves.'
 while toîs $\alpha \lambda \lambda$ dos is a brachylogy for $\tau \hat{y} \gamma \hat{\omega} \nu \not{\alpha}$ àd $\omega \nu$. Hence lit. 'making this safety that is open to you equal to that of the rest,' i.e. 'availing yourselves of this gift as others dlo.' In rois $a$ andoos he alludes esprecially to Segesta and Leontini. (All edd. previous to Stahl explain és cö̃aves as intrans. ; but there is no need for this, and the passages cited in its supprort are very doultful parallels. Stah, hewever, takes tois allious
 upon toîs $\alpha \lambda \lambda$ ois.) Stein reads $\delta \in o \mu \epsilon \bar{v} \varphi<\dot{\alpha} \in i>$ above.
30. кal avterıßou入ev̂aal mote - 'at lenyth change your plan and resolve to plot against the S. likewise in return.' $\mathrm{ex}_{\mathrm{K}}$ roû $\dot{\delta} \mu o i o v$, 'as they plot against youn.' àveem/ßou入êेनat is object of

§11.2. imendefecav-'the feeling was as follows,' already before the speeches.
 after $\kappa a \theta^{\prime}$ 'boov, but sulsequent edd. rightly reject it.
6. кarà тd̀ ${ }^{\circ} \mu$ орov $\delta$ ©́áфоpot-' border enemies ' (Freeman).
9. Toùs $\mathbf{\delta \lambda}$ (Yous imtitas-see c. 67, 2.
kal тò $\lambda o w r o v$-the policy adopted is to contimue to reuder slight help to Syr., but to answer that they were neutral.

*pye - contrasts the actual intention with the diplomatic

$\mu e \tau p$ м́тara-of amount. ©́s $\left\langle\delta^{\prime}\right\rangle \alpha \nu$ Stein.
12. Aacorov סokôot veipar - 'appear to have shown less respeot to.'
§21.15. кal outco ßoudevodáevol-' accordingly after considering the matter in this light.'
 Camarina really has with syr, only an inumaxia -a definsier
 with Athens a full Erquaxia. But Hermocrates in his speecil
 minimisel the छrицахia into an imuraxla. These two treaties are hoth, however, 'treaties of guarantre' of some kind ; and in all history it has been difficult to securo the fultiment of such
guarantees, especially where there are conflicting treaties, as in the present case.
17. Evopkov-refers to the oaths taken when the treaties were made.
 rovis $\Sigma$. UTrparcov refers to cc. 48 and 71, 2 ; of. Intr. p. xv.

§4 1. 24. $\pi \rho \dot{o} s \tau \grave{\alpha} \pi \varepsilon \delta l a \mu \hat{\alpha} \lambda \lambda o v-$ ' the plains' near the sea 'rather than' the inland parts. aфєьovincerav-from Syracuse. See crit. note.
 dependent from time immemorial, with but few exceptions im-
 here constructed as an adverb, and $\dot{\delta} \lambda$ iरoo is mase. кarà $\sigma \dot{v} v \in \sigma \omega$. Freeman thinks olkjoces a strange word to apply to the Sicels of the interior, who had under Ducetius (died 440 в.c.) reached a high degree of unity. In 451 he had even defeated the combined forces of Syr. and Acragas (Diod. xi, 91). He was aided by another chief, Archonides, against whom Syr. declared war when Ducetius died. Ducetius built Menaenum, still called Mineo ; and this was doubtless among the towns that joined Athens. No doubt Thuc. uses olkioels in contrast with the larger cities of the Siceliots.
29. катєкоццรоv-to the coast from the interior.
30. eiolv of-in the oblique cases Thuc. much more often

 екш入и́òто.
 a better centre than Naxos. They therefore came back to their old quarters for the rest of the winter' (Freeman).
36. 8 катекай $\begin{aligned} & \eta\end{aligned}$-see c. $75,2$.
 . . $\pi \epsilon \mu \pi \epsilon \tau \epsilon \delta \epsilon$. The examples of epanaphora in Thuc. are not very numerous; the $\mu^{\prime} \nu$ is sometimes omitted.
és Kapx ${ }^{2}$ סóva-nothing came of this embassy. This shows that at least Athens hoped to gain some influence at Carthage. See c. 34, where Hermocrates suggests the possibility of an alliance between Carthage and Syr. against Athens.
40. Tvpo $\eta v i a v$ - Etruria, north of the Tiber, the south being 'Oт८к久 (c. 4, 5) (Arnold). In 415 the Etruscans were still powerful. They carried on trade with Athens and Sicily. In 480 they with the Carthaginians had been defeated by Syr.
with Agrigentum at the great battle of Himera．They actually sent help，and are included among the allies of Athens in vir．


41．kal av̉тஸ̂v－＇of their own accord．＇
44．тঠेv тєрเтєเХเซןóv－cf．c．71， 2 init．

§ 7 1．48． $\mathbf{a} \pi о \sigma \tau a \lambda$ е́ves－see c． $73,2$.
51．ekelvous ．．im $\boldsymbol{\pi}$ ßoùevoreva－＂that the plots were directed equally against them，＇both raùra è $\pi$ tsouneuierai $\mu$ or and $\begin{gathered} \\ \pi\end{gathered}$－ Bou入ev́oual being used．Nothing seems to have come of these appeals．

53．入óyous kmotov̂vro－＇made overtures．＇

58．Tòv aúrov̂ $\pi \delta \delta \lambda \epsilon \mu \circ v$－ef．c．34， 2 ：＇to put an end to the uncertain state of things at home by making open war upon Athens＇（Freeman）．

 already mentioned．See e．61， 7.

 61，5．The reference is to the events of 418 b．c．Tà Mavtivica alludes to the fact that the Athenians and Mantineans attacked and took Orchomenus，and attempted to take Tegea．
§ 10 l．73．Tติv हvv Tente $\delta v \tau \omega v$－＇the other officials．＇ral joins part to whole．

75．кш入v́ovtas－the pres．partic．is very common with verls of＇sendiug．＇The partie．is placed either in nom．or accus．

 their energies．＇
89 § 11．1．avaykatov－the abruptness of the opening is a fine tonch．On the dispositio of the speech see Appendix．
 being an enemy of Sparta．The pron．is oljemtive gen．

2．Is $\dot{u} \mu \mathrm{a}$－－＇s is often used with $\lambda$ t $\gamma \omega$ in the sense＇to address an assembly．＇

Xeípov тà kowà $\kappa \tau \lambda$ ．－＇listen with less impartiality to what concerns the pullie interest herause you suspect me．＇xeipon is ＇with a bias．＇Lacuma after dкрод́のŋо日e Stein．
§ 21.4 ．Tबิv $\delta^{\prime}$ d $\mu \omega \mathrm{v}-$＇now，＇ete．；$\delta \in$ marks the transition
to the details. The grandfather of Alcibiades had dropped the office of $\pi \rho 6 \xi \in \nu \mathrm{vos}$, circa 508 , and the family was closely connected with the Alcmaeonidae, Alcibiades' mother being granddaughter of Cleisthenes. This connexion throws light on кат ${ }^{\tau} \iota^{\ell} \epsilon^{\prime} \kappa \lambda \eta \mu a$. The complaint doubtless arose out of the visit of King Cleomenes to Athens to support Isagoras against Cleomenes.

Tगेv $\pi$ pogeviav-Gardner and Jevons, p. 599.
6. aúròs $\boldsymbol{\ell} \boldsymbol{\gamma} \boldsymbol{\omega}$-'I of my own accord offered to resume it.' The offer was declined.


 no doubt exaggerates his services.
8. $\delta$ เate入oûvтos-the only instance of $\delta \iota a \tau \epsilon \lambda \omega$ with partic.
 тvүरáve, and фalyopal are often constructed with adj. only.
 became very popular in 421 as the result of the Peace that he had promoted. Since Cleon's death in 422 Alc. had opposed peace. In 420 he brought about the alliance between Athens, Argos, Mantinea, and Elis.
11. árulav тeputerere-esp. by declining his offer to become $\pi \rho 6 \xi \in \nu 0$.

 ' you deserved all that you suffered from me when I looked for help to Argos and Mantinea and opposed you in many other ways'-e.g. by attacking the Peace of Nicias and by invading Epidaurus, an ally of Sparta, to force it to join the new league.
15. oúk elкóтнs-'unreasonably,' because my opposition was deserved.


16. Sórı кal-in addition to opposing you.
 rather than to the oligarchs. His idea was to draw together all the democratic elements at home and in the Peloponnese against Sparta. But the battle of Mantinea was fatal to the scheme.
18. oll ${ }^{2}$ - ' on that ground.'

[^9]Suádopol $\mathrm{e}_{\mathrm{\sigma}} \mu \mathrm{ev}$-i.e. the Alemaconid family, by which Pisistratus and Cylon had been opposed.
 is called democracy.' This alludes to popmlar opimion at Athens, where the opponents of the tyrants were by tradition regarded as $\delta \eta \mu o r \iota \kappa o l$, since Cleisthenes was the gruat $\pi$ poortárns of the $\delta \hat{\eta} \mu \mathrm{os.A}$. Ath. Pol. c. 20. Of. Andoc. 2, 26, where the orator boasts that he is a democrat by descent on this very ground. T $\varphi$ §uvaбtev́ovtเ is neut.
21. ${ }^{2} \pi^{\prime}$ 'skivou - i.e. owing to the faet that the family opposed the tyrants, and that the Athenians regarded that opmosition, followed as it was by Cleisthenes' 'settlement of the democracy; as bestowing a hereditary connexion with the preople.
 opposition to tyranny.

ทं $\pi$ pootarla-i.e. since the days of Cleisthenes.
 conditions.'
 family) tried to show a moderatiou in political life that contrasted with the prevailing license.'
25. aidor $8^{\prime}$ jo $\sigma a v$-the extreme democrats are meant, ineluding the demagogutes of his own day - Clemn, Hyperbolus, and Androcles. As for $\dot{\epsilon} \pi$ l $T \hat{\omega} \nu \pi$ dalau, this contrast heing a mere assertion of Ale., it is hardly necessary to look for a precise referenee; but in the Alh. Pol. c. 24 stress is laid on the influence of Aristides in this direction.

 the constitution, and were no mere party leaders. In the case of some of the Alemaconidae there is truth in this: but Alc. was not a party leader only hecause he pursued a purely sellish policy. He is not even mentioned in the Ath. Pol., where the statesmen who held a commanding position are enumerated.
30. 8тєр $\delta \delta \in \xi a r \delta$ тis ктג. - 'to help to preserve what he had inherited.' Stwatw is Ionic.
31. inel $\delta \eta \mu$ oкparlav $\gamma \in \kappa \pi \lambda$. - 'thongh, to he sure, the nature of demoeracy was quite well understomel ly every man of insight.' The kal implies 'in addition to haring reevised it as an inherit. ance,' and the worls are sarcastic, meaning 'we knew 100 much about it to approve of it.'


insight that you would attribute to me) would be measured by the amount of abuse I might pour on it'; only, he continues, it is impossible to say anything new of a constitution of which the folly is admitted. (It is usual to assume that the text of this much-disputed passage is corrupt. See crit. note. Only Herbst among recent critics defends it; and he understands oúōevòs à $\nu$
 the sense so obtained is by no means clear. The rendering of Wilkins, 'perhaps, indeed, it was better known to me than any one, as I have had more reason to complain of it than any one,' does not correspond to the Greek, and is itself obscure.) Alcibiades says 'I might exhibit the extent of my insight by the amount of knowledge I might show of the nature of democracy, i.e. by abusing it'; but, he says, the task is superfluous. Then, by a common rhetorical trick, he throws in a
 corresponds with $\epsilon \gamma<\gamma \nu \omega \sigma \sigma \propto \mu \epsilon \nu$ : the knowledge would be extensive and peculiar, being gathered from experience of the tyranny of democracy, and it would be expressed in a $\lambda o i \delta o p t a$. The
 $\mu ' \gamma \iota \sigma \tau \alpha \dot{u} \pi$ ' aúr $\hat{\rho} s \dot{\eta} \delta i ́ k \eta \mu a \iota$, which gives in a paraphrase the true meaning, but is incomplete.
33. 8бч каl -see on c. 11, 6.

入oiסop $\eta \sigma a y$-this would not have been seemly in a public address at this time. Cf. Ath. Pol. c. 28 , of Cleon, $\pi \rho \hat{\omega}$ тos $\epsilon \pi i$
 $\lambda \in \gamma \dot{\text { órtar }}$.


 $\sigma \chi \hat{\eta} \mu \alpha) \xi v \nu \delta \iota a \sigma \dot{\zeta} \zeta \epsilon \iota \nu . \quad \alpha \cup \dot{\tau} \dot{\nu}=\tau \dot{\eta} \nu \quad \delta \eta \mu о к \rho a r l a \nu$. Wilkins quotes Napoleon III.'s Julius Cacsar, 'All political change is fatal in the presence of a foreigner invading the soil of a fatherland.' And even the desire for political change vanishes in the presence of a war-as the same Napoleon well knew.
§ 1 1. 1. тdे $\mu \dot{e} v$ кт入. -i.e. all this explains how I came to 90 support democracy: lit. 'this is how the circumstances came about that bear on the prejudices aroused against me.'
 which 'I must bring to your notice whatever information I have that is new to you.
§ 2 1. 4. $\dot{\epsilon} \pi \lambda \epsilon \tilde{v}_{\sigma} \sigma \mu \in v$ - Alc. proceeds to speak of his own schemes as though they were the schemes of the Athenians at large.
8. aivê̂v-as distinct from their possessions in Sicily, Corsica,


 is awkward. kal"I $\beta$ ŋpas kal adldous is epexegetic of $\pi$ o $\lambda \lambda$ ois $\beta$ apßápous.
 while the army would invade the Pel. by land. Athens did not herself possess a large enough army to invade the Pel . effectually, and Pericles had taught that she must be content with making descents upon the coasts.
 which is rare, is explained by Hesychius as $\delta \theta \in \nu$ àv tis modé $\mu \omega$


## 

§ 4 1. 22. єủtopஸ́tepov-ailverb: cf. c. 92,1 ; viI. 4 p̣̣̂ov aire
 in every case be forthcoming in abundance.' $\pi$ g gives a dis-
 Classen and Sitzler. Others understand by $\tau \iota$ aúrî̀ 'our various projects.')
24. Sıapкî-pred. to $x$ рभूиaza кal סîtov. avev 'without

§11.3. \%oot-the edd, all say that Nicias and Lamachus are meant, and Reiske even proposed ís oi as a correction ; but $8 \sigma o c \dot{u} \pi \delta \lambda \frac{1 \pi}{} 0$ means 'all those who remain now 1 am withdrawn,' 'all the generals left behind, including these whe hure. not gone to Sicily,' and not 'those whom I have left in Sicily.' That this is so is shown by the following facts: (1) ther user of






 given to the expedition at home after it sailed out ; and of course the orpar $\eta$ ool in Athens would have to alvise abme this, and some of them might be sent out to replace Alviliates: (4) avird $=$ all the sehemes incluting the varamo入t $\mu \eta \sigma$ of Pelopommese. It would he ahsurd to attribute the whole of this work to Nicias and Lamachus alone.
4. órotws-i.e. 'though I have withdrawn.'

 1. $\pi a v \delta \eta \mu \varepsilon$-c. $68,2$.
§ 31.14. "Xeval-'is in their power.' The pres. denotes the certainty of the event. Stahl, Q.G. ${ }^{2}$ p. 12.
15. к(vסuvovékeîecv-''danger from that quarter.' oùk belongs to $\mu$ ккрой : cf. c. $15,4$.



 above.


 The construction is poetical, os's with fut. indic. being the ordinary prose form of expression. Several constructions that are familiar in Thuc. are found on examination to be poetical : e.g. the dat. with verbs of motion, expressing interest or the goal, as $\eta \lambda \theta o \nu$ aủrois $\mathrm{c} .46,3$; $\bar{\epsilon} \pi l$ with dat. $=$ against c. 61,1 ; and others already noticed. (See C. F. Smith, Trans, of Am. Phil. Association 1894 p. 61 ff.)
 form $\theta \epsilon \lambda \epsilon \epsilon \nu$ for $\epsilon \theta \epsilon \lambda \in \epsilon \nu$ is regular after $\mu \dot{\eta}$.
26. of évסoúgovres-such as Camarina. An Ionic word.
§ 5 1.27. Tà èvedis - this may be either adverbial, 'in Greece,' or direct object of ${ }^{2} \kappa \pi о \lambda \epsilon \mu 0 \hat{\nu} \nu$, 'the Greek states.'
30. $\mathfrak{\eta} \sigma \sigma o v . . \pi \hat{\varepsilon} \mu \pi \omega \sigma \iota-$ ' may be prevented from sending.'
 with a knowledge of later events. The chief results of the occupation are to be: (1) the capture or surrender of most of the property, (2) the loss to Athens of the revenue from the mines, (3) the tribute from the allies will not be paid. These are the results that in viI. 27 are actually stated to have followed (Jebb, Hellenica p. 290).
$\Delta_{\text {ex }} \in \boldsymbol{\lambda}$ elav-it commands the road from Athens to Oropus, and thus the route to Euboea, whence came a great part of the corn supplies of Athens. The fort built there overlooked the richest parts of Attica.
 3 n.
 Sparta at Pylus. 'The only suffering incidental to the war of which they have not had a thorough experience.'

31．$\beta \in \beta$ autótara $\delta^{\prime}$ av $\mathrm{kT} \lambda$ ．－－＇the surest way of injuring an enemy is to bring on him that which one ascertains from clear information that he fears most．＇

37．elkds $\gamma \gamma^{\prime} \rho$－＇it is matural that every one should liave the， most accurate knowledge of the particular dangers that he fears，＇ i．e．he realises best the nature and extent of the dauger he is in．

42．aúrónara－this refers to＇the desertion of slaves included in the катабкєual as household chattels or＂live stock＂＇（Jehb）． मुदॄ

 leases．$\tau \dot{a} s<\dot{\alpha} \pi \dot{\delta}>\tau \tau \hat{v} \mathrm{~A}$ ．Stein．

44．ám $\gamma \uparrow \hat{s}$－produce to the tenant and the rent paid to the state．

Suka⿱宀八刀piwv－fees and fines to the state and pay to the dicasts．The business of the courts would he at an end．This may be somewhat exaggerated．In vil． 25 it is explainel that all citizens were required for military duty．（The conjewture סeкareurnolwh－see crit，note－is too techmical to he satisfactory；
 the omission of the prep，with סoкaбтทpicy ef．ce．6，2；26， 2.

46．$\tau \hat{\eta} \mathrm{s}$ ．．$\pi$ poood $\delta$ ou－the most important somve of revenue． For the change from aceus．to gen．with iжeotepproortau of．
 There is no other instance of this sense of סaфopeiv，the nearest being in c． 100,3 ，where it $=$＇to transfer．
 conducted on your part．＇$\tau \dot{\alpha} \pi \dot{\alpha} \rho^{\prime}$＇＇u⿳亠丷厂彡 is prob，subject，not

§ 11．1．$\gamma$ ipveatat $\delta$ k $k \lambda \lambda$ ．－＇the prompt and efficient exeen－ tion of these plans rests with you．＇
 should be cast mpon my words on the gromnd that I display the

 has the force of an ethie dat．，as often in Thue．
§ 31．9．фuyás te yàp ктл．－＇an exile，inteenl，I anf from the villainy of those who banished me，bit not from the power of
 the extreme artificiality of the expression is not redecmed by its ingenuity．$\phi$ adas is used in two senses．

above．Enemies within are more dangerous（to Athens）than enemies without．\＃－strictly $\dot{a} \lambda \lambda \dot{a}$ is required，as oú follows


 ＇A $A$ nvalous．）

13．of ．．ávaүќáoavces－referring to his own enemies at Athens．
 not in suffering injustice，as I now am doing，but in the feeling that I once lived securely as a citizen＇（Hampke，Studien p．11）．

 patriot and had now ceased to be one，but he claims or pretends to be still a patriot＇（note in Jowett），as is shown by what follows．

16．ovi $\delta^{\prime} k \pi l$ п $\pi a r \rho(\delta a$ ovicav $\kappa \tau \lambda$ ．－＇nor yet do I think that I am now attacking（a city）that is still my country，but rather that I am trying to recover one that is not my country，＇by helping you to defeat Athens，to destroy her power，and to start a new hegemony founded on goodwill and independence（§ 5 ）．

17．кal фі入oттодіs кт入．－Jebb suggests that in these words， written after the end of the war，Thuc．may have been thinking of Thrasybulus and the downfall of the Thirty．＇Just after the restoration of the democracy the point would have been peculiarly effective．＇Cf．Isocrates 16，14，where the comparison between Alc．and the patriots under Thrasybulus is made． ámo久éras，＇lost．＇
 $\mu \epsilon \theta$＇$\dot{\nu} \mu \bar{\omega} \nu \pi o \lambda \iota \tau \epsilon l a s$ ．＇The true patriot is not he who abstains from moving against the country from which he has been unjustly banished，but he who，in his passionate love for her， strives by all means to regain her＇（Jebb）．The whole of $\S \Omega^{\prime} 3$ and 4 is sophistry．
 means the suffering that war or disease brings．
 alel $\pi \rho \circ \beta a \lambda \lambda o \mu e ́ v o l s ~(m i d) ~ a ̀ d a. ́ \gamma \kappa \eta ~ \lambda \epsilon ́ \gamma \epsilon l \nu ~(a ~ p a s s a g e ~ w h i c h ~ i s, ~ I ~$ think，misunderstood by the edd．）．

25．el mo入éputós $\gamma^{\epsilon} \kappa \pi \lambda$ ．－we should expect rather to have a general statement：the plea is＇just as I injured you greatly as an enemy，so I should help you effectually as a friend．＇

26．${ }^{\delta} \sigma \boldsymbol{\psi}$－＇inasmuch as＇（oftener with compar．or superl． following）．＇I only conjectured your intentions，whereas I know those of the Athenians．＇

## 28. Sıафсро́vтఱv-'interests.'

31. Bpax ®i $^{i} \mu$ орi $\varphi$ - 'with a small part of your forces.' . $\mu$ cүd́da is considered by Poppo predicative, by Classen proleptic ; but perhaps the order is only due to the antithesis between $\beta$ pax $\boldsymbol{f}$ and $\mu \epsilon \gamma^{\prime} \lambda \alpha$ - ' a slender aid to secure great interests' (Bloomfield ').
32. $\tau \grave{\eta} v \mu \hat{\mu} \lambda$ ovarav-referring to the Athenian desigus as he had foreshadowed them.
 coming Spartan hegemony with the oppression of the present Athenian Empire. The contrast is of course imaginary. кaт Eยvotav - 'in virtue of their goodwill.'
§11.2. kal aúrol-'even unasked' they were thinking of sending an expredition against Athens, hut were 'hesitating and looking about them.' हтeppwöךซav is opposite of àppooteiv:

 They were encouraged ' by his explanation and by the thought that he knew.'
§ 2 l. 8. Tporeix set their miuds on it.' The plan was not carried out until March 413. The Peace of Nicias was still nominally obserred: Sparta shrank from violating it openly.
33. кal тो $\pi$ apautixa-with $\pi \epsilon \mu \pi \epsilon เ \nu$, which depends on $\pi \rho \rho \sigma$ eíxop $\tau \partial \nu \nu$ voiv in a slightly different meaning. $\tau \mu \omega \rho l a v=$ $\beta$ onं $\theta$ ecap (Schol.), Ionic. No troopis were sent immediately.
34. Гúdıtтov - see Freeman, Hist. Sic. III. 1. 201. His arrival in Sicily was the turning point of the war. His father. exiled for taking bribes from Athens, had settled at Thurii in 445 в.c.
35. $\pi \rho o \sigma t$ deavtes $\chi_{p X o v t a-T h u c y d i d e a n ~ e x p r e s s i o n ~ f o r ~ t h e ~}^{\text {a }}$ appointment of a commander. toís $\Sigma v p$. is dat. commodi.
36. $\mu \mathrm{ec}$ ' Eke (v $\omega \boldsymbol{\nu}$-sc. the Syracusans, though only the envoys are meant, as also in $\mathrm{Kopev} \theta \mathrm{iwr}$.
 friends in Sicily most effeetually and speedily.' ik т $\mathrm{v} \nu$ mapóv-Tov- 'under the cireunstances,' viz. those explained by Ale. in c. $91,2$.
§ 31.16 . ot-the only case of the sing. of this prou. at all frequent in prose.
'Agivnv - in Messenia, mentionel also in Iv. 13. It is strange that it is not more clearly defined, esp. as there is a
place of the same name in Laconia. The further movements of Gylippus are recorded in c. 104.
37. brav kaupos $\mathrm{\eta}$-it was now winter, and so not time to sail.
 the troops. The sum is 300 talents (c. 94, 4). Cf. the in-

 March, which fits in with the text here) $\tau \hat{\eta} s$ rpuravelas': a sum of 300 talents is paid as a loan from the treasure of Athena (cf. II. 13) to Aristocrates, Euonymus, and the other strategi, who pay it over for the army in Sicily. Then follows an account of a further loan of 4 talents, 2000 drachmas, for the ships that were to convey the money to Sicily.
38. 'itedev́ra-see on c. 7, 4.
§ 11. 4. Meyápov, ofs-for the change from place-name to 94 inhabitants, which is very common, ef. ce. $48 ; 74,1 ; 75,2$. Observe that unless gender and number are in agreement with the antecedent, attraction of rel. is impossible. Cf. c. 20, 3

39. Фбтєр каl ктд.-at c. 4, 2.
 $\tau \epsilon$ see on c. 6, 2. It is improbable that Thuc. would write

 places where $\tau \epsilon$ is misplaced the verb in the second clause is different ; the second clause refers to the return journey and should not be joined to the first by $\tau \epsilon$. . kai : if so joined $\tau$ d $\pi \in \delta$ loy ought to refer to a plain at Megara. Herbst, who brackets rous dypoús as well, says that there is no passage in Thuc. in which $\tau \in$ is a real parallel to this. His objections to tou's árpoús are, however, less forcible. By these words we are to understand estates about Megara that were held by Syracusans; cf. II. 13 toùs áypoùs roùs aùtồ, of Pericles' estates.

Eprua-'Thuc. had already twice mentioned Megara as a
 smaller than тà Mé रapa фpoúpoov in c. $75^{\prime}$ (Freeman).
9. avols-refers to é $\delta$ youv, in the sense of 'next'; cf. c. $90,2$.
 turned along the coast, some by sea, some by land. The Terias forms the boundary between Syracusan and Catanean territory.
 only to the land forces. Notice the three participles, é $\bar{\delta} \delta \nu \tau \epsilon s$,

§ 3 1．17．Kevedopıra－Centorbi，one of the Sicel towns that refused to join the A．It is close to Inessa and Geleatic Hybla．

19．тผ̂v＇Iv $\eta \sigma \sigma a h \omega$－the exact site of Inessa is unknown． In iII． 103 it is $\tau \grave{\delta}$ £七ке入ıкд̀ $\pi \dot{\delta} \lambda \iota \sigma \mu \mathrm{a}$ ．In 426 the Athenians tried to take it and failed．For the attempt to take Hybla see c． 62，5．Both were overlooked by Centuripa．Freeman notices that the article is wanting to Centuripa，as also to Hyccara c． 62,3 ，and thinks that they were much less well－known places than Inessa，which was a famous place in the time of Ducetius．
 horses＇were to be got in Sicily．
95 § 11．1．$\left\langle\pi^{\prime}\right.$＂Apyos－an ally of Athens．Classen thinks that the purpose was to make a hostile settlement at Cleonae．

3．$\sigma \in \epsilon \sigma \mu 0 \hat{1}-a l$ ways a source of great alarm at Sparta．
§2 1．4．Ouptârıv－this region was a cause of frequent dispute between Argolis and Sparta．It had been in the possession of Sparta since 495 b．c．

6．（גaбoov－for the adverb see c．1，2n．The omission of \＃ after it is not very common，but occurs in Iv．72， 2.
 submit to the P＇ersiaus．It was always suspected by Theles of leaning towards Athens，and in 123 Thebes destroyed its walls． No doubt the government was administered in the interests of Thebes．

9．oủ karifoxev－intrans．，＇did not attain their object＇；cf．c． 11， 3.

10．＇A0fuate－it was part of the tradition of Athens，often alluded to in tragedy，to afford shelter to exiles．
96 §11．2．［Tt］－cf．c． $94,2 \mathrm{n}$ ．As Stahl says，there is no parallel in Thuc．to such a＇trajection＇of $\tau \in$ as this for roves inteas \＃jкoutdes re．

5．＇Emtтo入ติv－Epipolae includes all the high ground west of Achradina which was not within the fortifications of the city．

7．$\sigma \phi$ âs－should strictly speaking be $\sigma \phi$ eis：but the accus． marks the contrast－here with＇A A $\mathrm{\eta}$ aion－more strongly when the pronoun is far from the sulject to which it refers．

8．Tads $\pi$ pooßßacts－i．e．the approaches at the western ent． It is strange that the Syr．had not posted a guard here before ； but still stranger that the $\boldsymbol{\Delta}$ ．afterwards，when they gained
 ката таôta＝＇by this road．＇
 confidence is given in what follows.
 ception of the western extremity) is elevated and slopes down to the city, and inwards (i.e. ab urbe, as Bauer explains) it is exposed to view,' because it rises gently. (1) $\begin{aligned} & \xi \\ & \eta\end{aligned} \rho \tau \eta r a \iota=$ suspensa est. Stahl and others read $\bar{\epsilon} \xi \hat{\eta} \rho \tau a \iota$, arguing that the Schol. read it, for his note begins $\mu \dot{\eta} \dot{\epsilon} \pi i$ rồ $\dot{\epsilon} \xi \hat{\eta} \rho \theta a i$ кal $\mu \epsilon \tau \epsilon \omega \rho l \sigma \theta a l$ ákové $\sigma \theta \omega$. But, as Classen says, this does not settle the reading. (2) $\mu \varepsilon \chi \rho \iota \tau \hat{\eta} s \pi_{\delta} \delta \lambda \epsilon \omega s$ and $\begin{gathered}z \sigma \omega \\ \text { are the op- }\end{gathered}$ posite one of the other; for $\epsilon \sigma \omega=$ landwards from the city.

§ 3 1. 16. $\tau \delta \nu \lambda \epsilon \mu \omega \hat{\nu}$ - north of the confluence of the Anapus and Cyane.
17. Etúyxavov . . тареì $\eta \phi$ óres - with the tenses here
 $\left.{ }^{\xi} \phi \theta a \sigma \epsilon \nu\right)$ dyaßas. See M.T. §s $144,146,147,887$. The aor. partic. expresses time coincident with the aor. of these verbs.
 thinks that Thuc. gives the names prematurely in c. 73, 1, and that the election had only just taken place. But Thuc. means that the election took place in the winter, and the new generals only entered on office in the spring, with the beginning of the new campaign.
 occur together.
22. $8 \pi \omega \mathrm{~s}$. . єiєv . . $\pi$ apaylyv
 we sometimes find both in the same sense.' M.T. § 321.
§11.1. тaúrทs $\tau \hat{\$} \mathrm{~s}$ vukròs $\kappa \tau \lambda$.-as the passage stands in the 97 MSS., the construe is ' on the day that followed this night the A. held a review,' i.e. on the day following the night that preceded the Syracusan review, they having sailed from Catana to Leon during the night. But serious objections to this are the intolerable harshness of the sentence, the absence of кal au̇vol after $\bar{\varepsilon} \xi \eta \tau \alpha \xi \circ \nu \tau 0$, and above all the absurdity of supposing that the A. would hold a review at Leon while the Syr. were doing the same on the Anapus, instead of making the best of their way to Euryelus, their whole object being to seize the height unknown to the Syr., as the night voyage shows. And § 2 below, é $\chi \omega \dot{\omega} \rho \epsilon \epsilon \epsilon \dot{v} \theta \dot{\prime} \dot{s} \delta \delta \rho \sigma \mu \varphi$, is inconsistent with the supposition. Again, the review cannot have been held at Catana, as then the royage must have been made when day was well advanced. The choice lies between inserting $\mathfrak{j}$ with Poppo
before $\tau \hat{\eta}$ and striking out kal with Madvig, so as to refer $\bar{\epsilon} \eta \eta$ -

 explain its meaning. This has then been attached to the text by kal.
4. ròv $\Lambda$ tovra-the site is not known. All that is certain is that it was within a mile of the point of ascent. $\sigma \chi$ eiv kard́, as distinct from $\bar{\xi} \xi \in \beta a a v o \nu$ 's $\tau \delta$ кa $\alpha \dot{d}$ in e. 65 , probably shows that it was on the coast, though Arnold, Grote, and Freeman thought not. Holm points out that the $\Lambda$. would land at a point south of Thapsus.
7. ©á母ov-now Magnisi. The naval force protected itself by a stockade across the narrow isthmus.
 iv. $113,2$.
§ 21.14. kãà ròv Eủpún ${ }^{2}$ ov-the 'Broad Nail' extends in its widest sense from Monyibeclisi, where stands the Dionysian Castle, to the Belvedere Hill, which forms the head of the nail and is the western extremity of the hill. The point meant here is the former, where the northern wall of Dionysus springs from his castle. The same path was used by (iylippus afterwards, and again by the $\Lambda$. general Demosthenes in the night attack on Epipulac. For tetốs see Index.

## 

§̧ 31.17 . Táxous-the gen. denotes the sphere in which lay their power.
 ascended Euryelus by the south side.
§ 51.27 . kmıkaraßávres-the A. march down the hill and then back agnin. For the succession of participles of. c. 4, 1.
29. $\boldsymbol{i \pi \ell} \tau \hat{\Psi} \Lambda a \beta \delta \dot{\alpha} \lambda \varphi$-east of the point of nscent, on the north brink of the cliff, 'on the extremity' (axpois). This site would be convenient with the fleet stationed at Thapsus. Its disalvantage was that it was not risible from the kindos which the A. presently built. It was sulsequently taken liy Gylippus. When he took it there were apparently no stores there; these were apparently removed to the rikios: ef. c. 102, 2. (Sieo Heitland in Jour. of Phil. '94 p. 57.) 'A safe place was needeld for their money and stuff, while they themselves went forth to fight with the enemy, or to hem in lis city by a wall across the height which was now their own' (Freeman).
§ 11. 1. кal ov $\pi<\lambda \lambda \Psi \in \mathfrak{\kappa} \boldsymbol{\kappa} \lambda$. -though expressed paratactically,
the section consists of two causes and a result－each introduced by $\kappa a i-s o$ that $\kappa a l \xi^{c} \dot{\mu} \mu \pi \alpha \nu \tau \epsilon s=$＇and thus in all．＇
§ 2 1．9． Evk $\mathrm{q}^{2}$－－this name is found only in Thuc．，and the position is unknown．Arnold，Grote，Stahl，Holm，and Freeman place it on the middle of the slope of Epipolae．But Leake and Conradt place it farther south，and this view is


10．＇kelx means＇built（and completed）the（necessary，cf．c．100，1）fort，＇ and not＇built the（whole）circle of walls，＇which was never completed．This fort was to be the central point of walls running north to Trogilus and south to the Great Harbour，and from it the A．subsequently established communication with the harbour．（The only recent writer who supports the sense ＇circumvallation＇is Conradt in N．Jahrb．für Phil．＇84 p． 534. The passages in which the кט́клos is referred to are cc． $99,1,3$ ； 101,$1 ; 102,2 ;$ viI． 2,4 ．Conradt＇s only strong point is that
 the other side of the fortress＇or＇for the other portion rumning from the fortress＇cannot be got from the Greek．I read there $\tau \hat{\varphi} \delta \hat{\delta} \delta \lambda \lambda \mu,<\Delta \nu \nu \omega>\tau o \hat{v}$ кúk $\lambda o v$. But in all the other passages ＇fortress＇is much more suitable．Heitland shows that the sense＇circumvallation＇belongs to кúк入os when it is used either （a）of defences，（b）offensive works that run all round a place． The reasons appended to Jowett＇s translation for preferring ＇circumvallation＇have been refuted by Freeman and Heitland．）



20．$\mu$ акротєрау－sc．$\dot{\delta} \delta \boldsymbol{\nu}$ ．All degrees of $\mu$ ккр $\rho$ s are found thus in the fem．accus．$\sigma x i \delta v a \sigma \theta a t ~ i s ~ a n ~ I o n i c ~ f o r m . ~$
 dimठ фu入へ̂s $\mu \hat{a} s$ ，Schol．
 wards the north of the fort，＇or＇the wall north of the fort．＇ It is not clear whether $\tau \delta$ $\pi \rho \rho \delta$ s $\beta$ ．agrees with $\tau \varepsilon i \chi \chi o s$ or not．


5．ald－with $\pi \alpha \rho \epsilon \beta a \lambda \lambda o \nu$.
Bpaxúvatov－the distance from the кúк久os to Trogilus（ė $\pi \boldsymbol{i}$ $\tau \grave{\eta} \nu \dot{i} \tau \epsilon \rho a \nu \quad \theta \dot{\alpha} \lambda \alpha \sigma \sigma a \nu)$ would be about a mile and a half，and the same from the кúк久os to the harbour．

 о $\mu$ ббat．
 The plur. may allude to the fact that, as the A. were building two walls, Syr. would be shut in in two directions.
13. $\quad$ irißonooiev-sc. of 'A $\theta \eta v a i o c$. 'If they sent to prevent them while they were building.'
 ${ }_{a} \nu$ the passage is continued in 0.0.
16. тàs 'ф́óovs-either 'attacks' on the wall which would he 'checked' by a stockade, or else the 'approaches' which would be 'occupied' before the wall itself was built. In either case the sense is the same : the oravpol are to protect the builders, and are a temporary shelter.
 of Temenites.
 the choice were- (1) the A. would be prevented from reaching the Great Harhour, (2) the north was unsuitable, because the A. fleet was at Thapsus, and a counterwork there would he exposed on two sides to an attack, (3) the A. were busy at the north, and their attention was withdrawn from the south. (Leake, Arnold, Grote, Holm, and Classen place the wall at the sonth. But Güller, Dunbar, Didot, and Stahl place it north of the кúk入os, rendering кd ${ }^{2} \omega \theta \in \nu$ 'on lower ground than.' But (1)
 against this. (2) If the wall was north of the wiwhos, why did the A. leave off huilding at the north wall after lestroving the counterwork? They would have pressel on in that direction to prevent the Syr. from repeating their attempt to traverse the north wall. But if the Syr. built south, between the кúkios and кpquvos, Nicias had a goodl reason for huilding at once across this space, instead of continuing on the morthern wall. (3) As $\kappa d \tau \omega \theta e v$ can mean 'south of,' it is unlikely that Thue. would have used it to describe a wall north of the surkios, as such a description would certainly mislead.)

Eykdpotov-at right angles to the A. wall.
20. тov̂ $\tau \in \mu$ évous-i.e. in the Temenites, for which see c. $75,1$.

\$4 1.21. ai $\delta t v \hat{v}$ es $\mathrm{kT} \mathrm{\lambda}$. -this explains on the one hand how it was that the Syr. were mot open to attack from the harhour, on the other why the A. were alle to get provisions in spite of the Syr. counterwork and possession of the harhour.
 consisted partly of palisating and protly of stone-work. The exact relations between the oтaípwнa and oixoobи $\eta \mu a$ cannot be
determined. Thuc. himself is not clear, for he speaks presently
 same people as ol $\dot{\epsilon} \nu \tau \hat{\varphi}$ б $\sigma a v \rho \dot{\omega} \mu a \tau \iota ~ \phi u \lambda d \sigma \sigma o v \tau \epsilon s$. Observe that $\boldsymbol{\tau e}$ is misplaced.
 north.
 Syr., of which there are many remains, were partly open, partly underground.
10. тотоиิ U8aros-belongs to $^{\text {oxerov́s, but is attracted into }}$ the rel. clause.


 are Ionic. For $\epsilon \mathfrak{\epsilon} \pi \pi$ ßoŋ $\theta$ ốєv see Index s. $\epsilon l$.


 it that consisted only of palisading, a division of the army marched to another $\sigma \tau a \dot{\rho} \rho \omega \mu a-\mathrm{viz}$. 'that by the postern gate'; but whether this $\pi v \lambda / s$ was in the walls of the city or in the $\dot{\text { úrorel } \chi} \sigma \mu \alpha$ is not stated. On the one hand there may well have been a gate in the úmorei $\chi\llcorner\mu \alpha$ to admit from one side to the other, and this may be one of the | $\phi \circ \circ$ |
| :---: |
| alluded to in | c. 99,2 . But the 300 picked men would be sufficient to attack this, and it ought to be some gate through which help might come to those at the counterwork. Hence most probably it is a gate in the wall of Temenites, south of the point where the counterwork sprang from the wall; so that one division of the A. army marched north, the other south of the $\dot{\varepsilon} \pi о \tau \varepsilon \ell \chi \sigma \rho \mu$.

§ 2 l. 22. тò бтаúpшца-sc. тoû v́ $\pi о \tau \epsilon \ell \chi i \sigma \mu a \tau o s . ~ C a v a l l a r i-~$ Holm seem to identify this wrongly with $\tau \dot{\delta} \sigma \tau \alpha u ́ \rho \omega \mu a \tau \delta \pi \alpha \rho \alpha$ $\tau \eta{ }^{2} \nu \pi \nu \lambda(\delta a$.
24. ть $\pi$ ротєโхเซца-see c. 75, 1. The Syr. probably rushed through the $\pi v \lambda l s$, and the pursuers ran in after them, accompanied by some of the division that was marching on the $\sigma \tau a \dot{u} \rho \omega \mu a$ there. Among these last were some Argives (§ 3), who, being hoplites (c. 43, 2), were not among the ék $\boldsymbol{\epsilon} \epsilon \kappa \tau 0$ l of $\S 1$.
 8ıєф́́pŋбav see c. $91,7$.
 wall on the cliff,' not 'built a wall along the cliff,' as Classen. This is the short piece of wall that ran from the кúк入os to the Portella del Fusco, and is more accurately described in § 3 as
 ＇they fortified a point on the cliff，＇and assume that Nicias subsequently filled in the space between this new fort and the кúkios with a wall which Thuc．does not mention．They in－ crease the difficulty by placing the кúkios too far north． Lupus，Stahl，and Fr．Müiller read＜is＞rò̀ к $\rho \eta \mu \nu \dot{v} \nu$ ，but this is not necessary when the кúk now built being so short that the wall＇to the cliff＇can be fairly called a wall＇on the cliff．＇）
 тo入âv depends on тaúry．

5．$\delta$ เà тov̂ ópa入ov̂－a lower level than Epipolae，but not so low as the marsh．
§ 2 1．9．avols－again they built out westward，and made another effort to prevent the A ．from reaching the harlour，but this time on the lowest level．Probably the palisade and ditch were not completed．
 it was a mistake to abandon Thapsus altogether．





18．кal $\delta$ id tov̂ $\begin{aligned} & \text { nous－Classen takes this with } \delta \text { ia } \beta a \delta i \sigma a v t e s, ~\end{aligned}$ so that $\dot{\eta} \pi \eta \lambda \hat{\omega} \delta \epsilon$ ．．$\dot{\epsilon} \pi \epsilon \theta \dot{\epsilon} \nu \tau \epsilon s$ is parenthetieal；whereas Kriiger joins it with éri日धिves，which makes an awkward ex－ pression．Stahl renders＇in fact over the marsh，＇apparently
 and rò èios are different levels．Classen is probably right．
§41．25．тठे Seftov кépas－the Syr．line was facing towards the north，so that the right wing made for the city，the left ran along the left bank of the Anapus to the lnikge by which the Helorine road crossed it（the Syr．had restored it since the incident mentioned in e．66，2）；they hoped to reach Polichna， which was in the hands of the Syr．

28．of ．．入oyáoes－see c．100， 1.
§5 l．30．jorav ydp $k \tau \lambda$ ．－this gives the reason for what follows，not for what precedes．autois＝the Syr．

35．छuveфо $\beta \dagger \theta \eta$－＇was also put to confusion，＇like the 300.
 Hel．Iv．2， 19 there is a false variant，фthaкai fur фuial．
§61．30．ムápaxos－see Intr．p．xiv．

37．Eaveŵv－the plur．is often so used where one general among several is mentioned．

41．cívìs karà ráxos－an instance of the tendency to multiply words，esp．adverbs，in order to obtain emphasis－c．g． $\pi b \theta \in \nu \quad 0 \dot{k} \delta \theta \in \nu$ ：aủtoû $\dot{\epsilon} \kappa \in \hat{\imath}$ ．The same tendency is seen in Latin， esp．in comedy．
§11．2．aủrôv－depends on oi кaтaфuybutes．See c．62， 5 n． 102 rov̀s kard̀ $\boldsymbol{\sigma} \phi \hat{s}-$ means the left wing of the $\mathbf{A}$ ．
 feet long，is probably a curving wall in front of the portion of the кúk ${ }^{2}$ os that faced towards the city．It may also have run in front of the short piece of wall that joined the кúk入os to the кр $\quad$ u $\nu$ bs（see c．101， 1 n ．），the effect of which arrangement would be that ultimately all the lines from the kúк $\lambda$ os to the Great Harbour，including the кúkतos itself，were double．The $\pi \rho 0-$
 that the $\pi \rho o \tau e i \chi t \sigma \mu a$ is a fort at the north end of the line of circumvallation ；but what could be the object of a fort there， when the $A$ ．were occupied in building at the north and meant to continue to Trogilus ？）
 the soldiers＇servants with him．
 cordance with instructions．＇See c．101， 3.
§ 41.22 ．кal $\mathfrak{\eta} \xi{ }^{\text {ju}} \mu \pi a \sigma a-i . e$. not only the two divisions that had advanced from the city，but the left wing also that had fled to the bridge，returned．For $\mu$ 斤 see M．T．§ 685.
§ 1 1．3．aúrov－＇the general．＇The A．now stopped build－ ing north of the кúк入os，and built a double wall from Portella del Fusco towards the Great Harbour．Now that the fleet was in the harbour，it was necessary to secure communication with the кúk $\lambda o s$ ．The object of the wall being donble was partly that provisions might come safely from the harbour，and partly to guard against an attack from two sides，as Polichna was in the possession of Syr．
 88， 6.

13．кal $\tau \hat{d} \lambda \lambda a \kappa \tau \lambda$ ．－the next sentences consist of a telling contrast between the prospects of the two sides just before the arrival of Gylippus．Then come the progress and arrival of the latter，the passage lastiug down to the end of vir．2．The whole passage is one of the finest examples of the sombre pathos of which Thuc．is such a master．

тpouxápet es $1 \lambda \pi$ thas－＇the progress was such as to rouse
 кa0ior ，though the resemblance is more apparent than real． This use of $\epsilon$ is to express the end or consequence towards which the action of the verb is directed．Cf．$\pi \rho \dot{\operatorname{aig} \sigma e t v}$ Tt és dapaßo入d́s VII．15，＇to act so as to produce delays． （Classen reads es $\epsilon \lambda \pi l \delta a$ with the Vatican，$=$＇according to their hope．＇）
§ 3 1．16．ovist－from Peloponnese they had especially looked for help，because of their tie with Corinth and the Spartan hatred of Athens．

18．тov̀s $\delta \dot{\varepsilon} \lambda$ doyous－＇the proposals they made whether among themselves or to Nicias were for peace．＇These proposals must have come from persons opposed to Hermocrates，and are a violation of the oath taken a few months before（c．75，2）． They are the outcome of the vigorons prosecution of the siege．
§ 4 1．21．ola－sc．$\lambda e ́ y \in \sigma \theta a u$ ．
25．imó－＇under the weight of．＇
29．＇Hpaк入є（ঠŋŋv－not the same as the one mentioned in c． $73,1$.
§ 1 1．1．$\Gamma$ v́ ırmos－see c． 93,2 ．He assumes，in accordance $^{\text {2 }}$ with the statements of Alcibiades，that the A．，having secured Sicily，will proceed to attack Italy．
 For tòv＇Ióviov（ $\kappa$ б $\mathrm{\lambda} \pi$ ov）see on c．13， 1.
§ 2 l．16．Oovpiav－see on c．61，6．тpeoßevaduevos－not ＇went on a mission，＇lout＇sent an embassy，＇and＇renewed the citizenship that his father Cleandridas had enjoyed there．＇See c． $92,8$.

18．aúrov́s－the people for the place，as constantly．
20．катd̀ ròv Teptvaiov kó入 mov－as this gulf，now di $S$ ． Eufemia，is on the north－west side of the l3ruttii，this seems to he a mistake ：he ought to have said the Scyllacian gulf di Squilluer． which is opposite to it on the south－east，the land heing heve at its narrowest．

21．Miyas кт入．－＇stiflly when it sets at north．＇Tá ${ }^{\prime}$ เv Xet－ paodels－＇being driven liy a vinlent storm．＇＇s тà $\mu \dot{\text { ditora }}$

§ 3 l．26．Úтєpeife－＇despised the small number．＇фvגakiv－ sc．veŵy．He presently seut out four ships，but they failed to intercept Gylippus．

break the Peace of Nicias and the alliance that followed by attacking places in Laconia．
§ 2 l．8．\＆k Múdou－the A．had occupied Pylus in 425 B．C． They had formed an alliance with Argos and Mantinea in 420.

12．8oov $k \tau \lambda$ ．－＇only just to land on L．territory in arms．＇
 16 öба $\mu \dot{\eta} \dot{\alpha} \pi о \beta a i \nu 0 \nu \tau \alpha s, ~ ' e x c e p t ~ d i s e m b a r k i n g . ' ~ T h e ~ p h r a s e ~ \xi ̇ ̀ v ~$ $\delta \pi \lambda o$ os is an old military expression，this and $\xi \dot{\nu} \nu$（roîs）$\theta \in o i ̂$ being the only phrases with $\xi$ 完 that are common in Attic， except Xenophon．

16．＇ $\mathbf{E r}$（每aupov－ravaged by the A．in 424，and again in 413.
Mpartás－P．had already suffered severely in the war． Aristoph．Pax 242 ì̀ Прaбıal трıба́日入ıal каi $\pi \epsilon v \tau \alpha ́ к \iota s$.

18．єл่трофdбเซтоท ктл．－＇brought it about that the L．had a better excuse for alleging against the $A$ ．that they were defending themselves．＇

22．Ф婛（av－Phlius was in alliance with Sparta．

## ADDENDA

c．xxifi．§ 1，Intr．p．xxv．I have defended my view of this passage in the Classical Review，Jan． 1897.
c．xxxi．§ 3 l．31．For és rd̀ цакро́татa J．Argyriades proposes és $\tau \dot{a}$ áкрóvara－a good conjecture．

C．LXII．§ 4 l．24．Tả $\delta \delta \rho \alpha ́ \pi o \delta a ~ \dot{a} \pi \in \delta \delta o \sigma a v . ~ A r g y r i a d e s ~$ supports his conjecture ámé̀voav with Xen．Hel．Iv．8， 21 $\chi \rho \eta \mu \alpha ́ r \omega \nu \pi 0 \lambda \lambda \hat{\omega} \nu \dot{a} \pi \epsilon \lambda \nu \sigma \epsilon \nu$ ．He thinks the money was paid by merchants attached to the fleet，who then gave the services of the ransomed prisoners instead of their own ：ef．VII． 13 eloı $\delta^{\prime}$


## APPENDIX

## NOTE ON THE SPEECH OF ALCIBIADES AT SPARTA

c. 89-92

In the speech that Thucydides attributes to Alcibiades when speaking before the Spartan Assembly a double purpose is manifest. The orator wishes to urge his hearers to take certain action against Athens, and desires at the same time to dispose of any prejudice against himself that may exist in the minds of the Spartans. The first point falls of course under the $\gamma$ evos $\sigma \nu \mu \beta$ оилєитскбу : and in consequence of this the whole speech is classed by all writers, whether ancient or modern, under the genus deliberativum. This classification is doubtless correct. But it is worth notice that the second point falls, strictly speaking, under the $\gamma$ fvos $\delta \iota \kappa a \nu \iota \kappa \delta \nu$. That this is so is sufficiently obvious from the opening words of the speech, which

 $\alpha \kappa \rho o d \sigma \eta \sigma \theta \epsilon$. The oration is therefore the converse of the Leptines, which, though classified under the $\gamma \in \operatorname{pos} \delta \iota \kappa a v ı \kappa \delta \nu$, contains a considerable element of the $\gamma$. $\sigma v \mu \beta \quad v \lambda \epsilon v \tau \tau \kappa \delta \nu-a s$ witnessed by the hypothesis to that speech ( $\dot{\eta} \delta \delta \hat{\delta} \gamma \dot{\mathcal{j}} \boldsymbol{\eta} \eta \pi \hat{a} \sigma \dot{\alpha}$


The partitio also is affected by this twofold character of the speech. It may be safely asserted that the scholiasts described this speech with reference to its deliberative character. Whether the rhetoricians were right or wrong in defining any deliberative speeches according to the nature of their $\sigma \tau \dot{\alpha} \sigma$ s does not here concern us. The full description must have run

 justification of the speaker's past does not belong to the $\sigma \tau \dot{d} \sigma$ s $\pi \rho a \gamma \mu a \tau \kappa \kappa \eta$. It is in the nature of a $\delta$ ккаь॰入oyia: for it refers
not to the future but to the past-to the injury that Aleibiades had done to Sparta.

Now what of the dispositio of the speech? Franz Muller marks the caordium, including a donble narratio and a double propositio, as occupying ce. 89, 90 , and the first section of $91-$ very nearly half of the whole speech. Blass says that there is no exordium at all. Hude assigns c. 89 to the cxordium, e. 90 and 91 to the probatio, and c. 92 to the peroratio. The point that I wish to make is that the correct dispositio must take account of the twofold character of the contents. Let us call the forensic element I and the deliberative element II. The dispositio works out, I believe, in the following manner :-

> c. 89 § 1
> = Exaordivm to I.
> c. 8982
> $=$ Narratio to I.
> c. $89{ }^{88} 3.6$
> = Probatio A to I (סxwatodoría).
> c. $90 \S 1$
> $=T$ ransitio to II.
> c. 90 § 2 -e. $91 \S 1=$ Narratio to II.
> c. $9182=$ Probatio to II.
> c. $92 \S 1$
> $=$ Peroratio to II.
> c. 92 S8 24
> $=$ Probatio B to I .
> c. $92 \S 5=$ Combined Peroration to I and II.

The only point that appears to me doubtful in this division is whether the famous sophistic passage about Patriotism (c. $92,2-4$ ) is really to be considered a continuation of the $\delta$ oxato-入oria of c. 89. I think that a close examination of the two passages shows that there are in the latter references back to the former. (1) In the earlier passage Alcibiades defends himself against the objection that before his exile he had treated Athens well and Sparta badly (el Tis . . íprisero por
 himself against the converse objection that service to Sparta
 elvat кт入.). (2) ' Before (e. 89, 2) you rejected my overtures and
 'now (c.92,3) I am deprived by the Athenians themselves of
 тovpplas). (3) The common object of both passages is to disarm prejudice: compare the references to $\delta$ rapol $\eta$ of the first with
 second. In both the appeal of an exile to a hostile power is enforced by reference to the speaker's attitude towards Lis country.

It should be noticed further that it is possihle to separate the forensic portion of the speech from the deliberative merely by omitting $\mathrm{c} .90-\mathrm{c} .92 \S 1$ and the latter part of the last sentence
of the whole speech. By these omissions a complete and uniform speech is obtained. Omitting the narrative and arguments, the outline of this uniform speech is as follows:





 printing a long passage, but a reference to the text will show that the argument runs on in the manner I have indicated, and that, omitting a single $\tau \varepsilon$ in c. 92,5 , the speech ends at the words $\tau \dot{\alpha} \delta^{\prime} \dot{\dot{v} \mu \epsilon \epsilon \tau \epsilon \rho a} \ddot{\eta}_{\dot{\eta} \kappa \alpha \zeta о \nu \text {. To }}$ speech the oration of Andocides de Reditu is very similar in manner. Similarly, the portion omitted-allowing only for the mechanical transitio of c. 90, 1 -forms down to c. 92, 1 a second complete speech, with introduction, proof, and peroration of its own. The remarks at the end of c. 92 , which have reference to this second subject, are needed to round off the whole and to give the double speech a false appearance of uniformity.

## GREEK INDEX

${ }^{*}$＊The numbers in all cases refer to chapter and section．The number of the section is followed by $n$ where the reference is both to the text and to the notes．

## A


9， 2
 á $\alpha^{\alpha} \lambda \lambda \epsilon \tau \alpha \iota 41,3 n$

ä $\gamma \alpha \nu: \dot{\eta}$ ă $\gamma a \nu$ ध́ $\pi \iota \theta u \mu i a$ 24， 4
à $\gamma a \pi \hat{\alpha} \nu$＇be content＇ 36,4

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 $\gamma^{\nu \omega ́ \mu \mu \eta ~ \tau \iota \nu o ́ s ~} 50,1$ ；таúrך $\tau \hat{g}$ र．атлоп入є仑िбаし 72，1；$\gamma \nu \dot{\mu} \mu \eta$ גциартєîv 78，3；тара $\gamma^{\nu} \omega \dot{\mu} \eta \nu$ 9，2；$\gamma \nu \dot{\omega} \mu \eta$ ）（ áraķ́a 72， 3 ；

 tetéval tuvt 14


## $\Delta$

$\delta a \pi \alpha \nu \hat{\alpha} \nu: ~ T \hat{\eta} \pi \delta \lambda \epsilon \ell \delta a \pi \alpha \nu \hat{\omega} \nu \tau \epsilon$

ठатávฑ：ăvยv ठ̊． 16,6 ；тठ
 OEv 31，3；al iттотрофla， kul al à $\lambda \lambda a$ ס̄atávai 15， $2 n$
סésouka 38， 2 n


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ठeî：où vautucभิs кai фau入خ̂s
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 80,3 ；8．with inf．：$\beta o \eta \theta \in i v$ 34，3；$\delta$ ．$\mu \grave{~ \pi}$ троồठóval 86， $3 ; \delta$ ．цет $\alpha \beta 0 \lambda \eta \hat{y}^{2} 20,1$ ；$\delta \in \eta$－ On̂val wфe入ias 13， 3
ס́́ $\chi \in \sigma \theta a t: ~ \dot{a} \gamma o p a ̂, ~ v i \delta a r \iota ~ \delta . ~ 44, ~$
入oriad $\delta \ell \xi a \sigma \theta a \iota 10,2 ; \pi \delta \lambda \epsilon$ 8．）（ dyopdy 影由 Tap＇́ $\chi \in เ \nu 50$ ， 1

$\delta \dot{\eta}: \mu \dot{\mu} \gamma$ เotos $\delta \dot{\eta}$ кívolvos 13， 2 ：

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 $\mu \hat{a} \lambda \lambda o v ~ 56,2 ; \pi 0 \lambda i . ~ \delta \dot{\eta}$ 61， 1；єi $\mu \eta$ ．．ठウ́n 61，2；oiou


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 34， 4
ठnhaû̀ $\tau$ خोv हैs tiva $\pi$ pootrutav 47
סquoxparla：nature of 39,1 ； 89，5；wbles inuoxpatovjevๆ 89， 4
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 8；infuotig＇at public ox－
pense＇27，2；$\delta).($ lồ $(\underset{15}{ } 15$, 3
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סク̛oûv 94， 2 n
бทิтa：кal $\delta .38,5$
ठ̇८d：（1）gen．－means：ôc＇$\delta \lambda_{t-}$ rapxlas é $\pi \iota$ ßoùcúecv 11， $7 n$ ； ס．тồ aưtô̂ 11， $3 n$ ；$\delta$ ． тоข $\eta \rho \omega ิ \nu$ à $\nu \rho \hat{\omega} \nu$ 53， 2 ；man－

 $\pi р о \sigma \beta$ оп $\theta$ є ̂̀ 69， 1 ；circum－ stance：ס̀d $\phi 6 \beta$ ov elval 34， 2 ； סt＇$\delta \rho \gamma \eta$ ทेs єโขa 57， 3 ；ס：$\delta i \kappa \eta s$

 $10,1 \mathrm{n}$ ；interval of time： ôt $3 \lambda($ yov 11，4；47； 8. макро仑̂ 15，4；91，2；б． то入入о仑 11，1；interval of
 of route taken：$\delta . \pi \epsilon \lambda$ dous $\pi \lambda \epsilon i ̂ \nu 13,1 n$ ；$\delta . \tau \omega ̂ \nu \Sigma u \kappa \epsilon \lambda \omega \hat{\nu}$ $\chi \omega \rho \in \hat{\nu} \nu 62,3$ ；ठ．то仑̂ $\dot{\circ} \mu a \lambda$ о仑̂ 101， 1 n；$\delta . \mu \notin \sigma o v ~ \tau o ̂ ̂ ~ E ̂ \lambda o u s ~$ 101， 1 ；（2）accus．－cause ：$\delta$ ．
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 with $\tau \delta$ and inf．；very common，e．g．ס．rd $\dot{\alpha} \rho \chi \theta \hat{\eta} \nu a \iota$ äl $18,3 n$ ；б．тоे є́тоццךข

סıaßaסijw 101， 3
סцаßגд入ఎ＇slander＇87，3； ＇cross＇ 30,1 n



 $\delta \iota a \beta \circ \lambda d ̀ s ~ a ̀ \pi o \delta ́ ́ \chi \epsilon \sigma \theta a t ~ 29,2 ;$ 41， 2
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 $\xi \nu \mu \beta \alpha \sigma \epsilon \iota 47$
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 presses a fear＇whether they would see them．＇The pass－ ages that support the rules are 6,$3 ; 24,1 ; 28,2 ; 29$ ， 1 ；32，2；34， 6 ；35，1；37， $2 ; 44,4 ; 51,1 ; 52,1 ; 56$,

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 бкеє 2,1 ；©̀s éкабтós $\pi \eta \pi \rho о \sigma-$
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 $\dot{\epsilon} \pi i \mu \epsilon \gamma l \sigma \tau \eta$ é，$\tau \hat{\omega} \nu \mu \in \lambda \lambda 6 \nu \tau \omega \nu$

fireativ e่ $\lambda \pi$ is with aor．infin． 87， 4 ；$\pi \rho о \chi \omega \rho \in \hat{\imath}$ тi таи és ย $\lambda \pi$（ōas 103， 2
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 E＇s фưrin 70，2；éswocì és
 61,$4 ; \tau \rho \in ́ \pi \epsilon \iota \nu$ тঠ $\pi \rho a ̂ \gamma \mu a$ és रè $\lambda \omega \tau \alpha 35,1$ ；т $\rho \in \pi \epsilon \sigma \theta a \iota$ és тà ép $\rho \alpha 7$ ；$\mu \in \tau а \lambda а \mu \beta a \nu \in L \nu$ és то ò ouoiov 18，3；âpal тt és

Teôe 18,6 ；（3）with levau and similar words：è $\lambda \theta \in$ êv és ठै $\iota$ 49， 2 ；трохшреìv \＆ेs हो $\lambda$－

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 бсатонтаl हैs те катабкотोे

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[^0]:    ${ }^{1}$ see Gurdner and Jevons Manual of G. Antiquitics P. 642.

[^1]:    ${ }^{1}$ C. Hude Thucydidis Historiarum vi.-viii. ad optimos codd. denuo collatos. Copenhagen, 1890.

[^2]:    ${ }^{1}$ Similarly in vii. 8-10 time is given, as it were, for the letter of Nicias to be carried from Syracuse to Athens.
    ${ }^{2}$ See for the latter Jebb The Speeches of Thuc. p. 319 f .

[^3]:    ${ }^{1}$ cf. Jebb Speeches of Thuc. p. 319 ; Girard Essai sur Thuc.

[^4]:    ${ }^{1}$ ef. Blass die attisehe Beredsamkitit ${ }^{2}$ i. 1. 240 .

[^5]:    ${ }^{1}$ Studien zu Thukydides, Neue Folge.

[^6]:    ${ }^{1}$ Some have held that such summaries of speeches may represent notes that Thucydides would have worked up into the direct form if he had finally revised his work.

[^7]:    ${ }^{1}$ See Appendix.
    ${ }^{3}$ Discussion on the statements male with regard to the aiege-works will be found in the notes.

[^8]:    § 2 1. 10. Túvu - gives a superlative force to Aaupájere $=8$
    
    12. $\pi$ pódaotr-the aceus. also in 111. 111. The tat. is also used.

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