The original of this book is in the Cornell University Library.

There are no known copyright restrictions in the United States on the use of the text.


$$
\begin{aligned}
& \text { PA } \\
& 800 \\
& 1436
\end{aligned}
$$

ESSAYS IN BIBLICAL GREEK

HATCH



HENRY FROWDE


Oxford University Press Warehouse
Amen Corner, E.C.

## Essays

IN

Biblical Greek

BY

EDWIN HATCH, M.A., D.D.

READER IN ECCLESIASTICAL HISTORY, OXFORD

## Orford

AT THE CLARENDÓN PRESS
I 889
[All rights reserved]
( $\Delta$
A. 28293


## PREFACE.

The present work consists of the substance of the Lectures delivered by the writer during his terms of office as Grinfield Lecturer on the Septuagint. It is designed not so much to furnish a complete answer to the questions which it raises as to point out to students of sacred literature some of the rich fields which have not yet been adequately explored, and to offer suggestions for their exploration. It is almost entirely tentative in its character: and the writer has abstained from a discussion of the views which have been already advanced on some of the subjects of which it treats, because he thinks that in Biblical philology even more than in other subjects it is desirable for a student in the present generation to investigate the facts for himself, uninfluenced by the bias which necessarily arises from the study of existing opinions.

Those portions of the work which depend on the apparatus criticus of Holmes and Parsons must especially be regarded as provisional (see pp. 131, 132). The writer shares the gratification which all Biblical students feel at the prospect of a new critical edition of the Septuagint being undertaken by members of the great school of Cambridge scholars which has already done work of exceptional importance in the criticism of the New Testament: and he looks forward to the time when it will be possible to study
the Greek text of the Old Testament with the same confidence in the data of criticism which is possessed by students of the New Testament. But instead of suspending all critical study until that time arrives, he thinks that the forming of provisional inferences, even upon imperfect data, will tend to accelerate its arrival.

It is proper to add that in his-references both to the Hebrew and to the Syriac version, the writer has had the advantage of the assistance of some distinguished Oxford friends: but he refrains from mentioning their names, because he is too grateful for their help to wish to throw upon them any part of the responsibility for his shortcomings.

[^0]
## CONTENTS.

ESSAY I.
ON THE VALUE AND USE OF THE SEPTUAGINT.
Differences between Classical and Biblical Greek arising from the ..... pagefacts-
(I) that they belong to different periods in the history of the language . . . . . . . . . . ..... 3-8
(2) that they were spoken not only in different countries but by different races ..... 9-1I
Materials for the special study of Biblical Greek furnished by theSeptuagint-i. in itself, in that it supplies a basis for induction as to themeaning (a) of new words, (b) of familiar words . . . II-I4
ii. in its relation to the Hebrew, in that
(I) it gives glosses and paraphrases ..... 14-17
(2) it changes the metaphors ..... 17-20
(3) it varies its renderings ..... 20-23
iii. in its relation to the other versions of the Hebrew, which are valuable not only in themselves as adding to the vocabulary, but also because they correct the Septuagint ..... 24-26
(I) sometimes substituting a literal translation for a gloss ..... 26-27
(2) sometimes substituting a gloss for a literal translation ..... 27
(3) sometimes interchanging translations with it ..... 28-29
Application of the foregoing method to a small group of words ..... 30-32
iv. in the variations and recensions of its MSS. ..... 32-33
General summary of results ..... 33-35

## ESSAY II.

## short studies of the meanings of words in biblical greek.








 82-83), $\pi i \sigma \pi \iota 5$ (pp. 83-88), inббтабıs (pp. 88-89), $\sigma v \kappa о ф а \nu \tau \epsilon i v ~(p p . ~$


## ESSAY III.

## ON PSYCHOLOGICAL TERMS IN BIBLICAL GREEK.

## General principles on which such words should be treated <br> page 94-96

 96i. Psychological Terms in the Septuagint and Hexapla

Application to (1) rap $\delta i ́ a$, (2) $\pi \nu \in \hat{v} \mu a$, (3) $\psi \nu \chi \dot{\eta}$, (4) סióvoua, of the methods of investigation by noting
(I) uniformities or differences of translation, i.e. (a) of what Hebrew words the Greek words are the translations, (b) by what Greek words the same Hebrew words are rendered in the Hexapla, (c) by what other Greek words the same Hebrew words are rendered in the LXX.
$9^{8-103}$
(2) the combinations and interchanges of the several Greek words in the same or similar passages, viz. (a) rapoía and $\pi \nu \in \hat{v} \mu a,(b) \kappa \alpha \rho \delta i ́ a$ and $\psi v \chi \eta$, (c) $\pi \nu \epsilon \hat{v} \mu a$ and $\psi \nu \chi \eta$, (d) карסía and סıávola

103-104
(3) the similarity or variety of the predicates of the several words

104-108
ii. Psychological Terms in Philo . . . . . . 109
(1) $\sigma \hat{\omega} \mu a$ and $\psi v \chi \dot{\eta}$. . . . . . . . . 110
(2) $\sigma \hat{\omega} \mu a, \sigma \alpha \rho \xi$. . . . . . . . . 110
(3) $\psi v \chi \neq \dot{\eta}$ in general . . . . . . . . . II2-II5
(4) The lower manifestations of $\psi v \chi \eta \dot{\eta}$. . . . . II5-120
(5) The higher manifestations of $\psi v \chi \eta$. . . . 120-123
(6) $\psi v_{\chi \text { LRós } s ~ . ~ . ~ . ~ . ~ . ~ . ~ . ~ . ~}^{124}$
(7) ขov̂s . . . . . . . . . . . 125 -126
(8) $\pi \nu \epsilon \hat{v} \mu a$. . . . . . . . . . I26-I 29

General results . . . . . . . . . 129-130

## ESSAY IV.

ON EARLY QUOTATIONS FROM THE SEPTUAGINT.
The materials for the textal criticism of the Septuagint consist of (a) Greek MSS., (b) Versions, (c) Quotations 13I-I34
Three recensions of the text existed in the time of Jerome : to one or other of them it is probable that the majority of existing MSS. belong: the question proposed is whether it is possible to go behind those recensions and ascertain the text or texts which preceded them

135-137
The answer is to be found in the examination of quotations from the Septuagint in writings of the first two centuries A.D.: those writings may be dealt with by two methods, viz.
(1) the quotations of a single passage may be compared with the other data for the c!iticism of the passage,
(2) all the quotations from either a single book, or the whole of the Old Testament, made by a given writer, may be gathered together and compared

I 38-1 39


## ESSAY V.

ON COMPOSITE QUOTATIONS FROM THE SEPTUAGINT.
The antecedent probability that collections of excerpts from the Old Testament would be in existence among the Greek-speaking Jews of the dispersion is supported by the existence of composite quotations

Examination of such quotations in (I) Clement of Rome, (2) Barnabas, (3) Justin Martyr

204-214

## ESSAY VI.

ON ORIGEN'S REVISION OF THE LXX TEXT OF JOB.
The existing LXX text of Job is the text as amplified by Origen : the earlier text is indicated in some MSS. and versions, and can consequently be recovered

The question proposed is to account for the wide divergencies between the earlier and the amplified text.
(I) Some of them are probably due to an mintelligent correction of the earlier text . . . . . . . 217-219
(2) Some of them are probably due to a desire to bring the book into harmony with current Greek thought
But neither of these answers would cover more than a small proportion of the passages to be accounted for: two other hypotheses are possible-
(I) that the existing Hebrew text of the book is the original text, and that it was more or less arbitrarily curtailed by the Greek translator,
(2) that the existing Hebrew text is itself the expansion of an originally shorter text, and that the original LXX text corresponded to the original Hebrtw
The remainder of the essay is a detailed examination of the second, third, and fourth groups of speeches, with the result of showing that the second hypothesis adequately accounts for the differences between the earlier and the amplified form

## ESSAY VII.

on the text of ecclesiasticus.
The special difficulties of the textual criticism of the book. .
(I) Short account of the Greek MSS. and of the inferences
which may be drawn from their agreements and differences
in regard to (a) forms of words, (b) inflexions, $(c)$ use of
the paroemiastic future, (d) omission or insertion of the
article, (e) syntactical usages . . . . . . . $247-253$
(2) Short account of the Latin and Syriac versions, and indication of the method of ascertaining their relation to each other . . . . . . . . ${ }^{254-258}$
(3) Examination of some important instances of variation . 258-281

Some provisional results . . . . . . . . 281-282

Index of Biblical Passages . . . . . . 288-293

## I. ON THE VALUE AND USE OF THE SEPTUAGINT.

There is a remarkable difference between the amount of attention which has been given to the language of the Old Testament and that which has been given to the language of the New Testament. To the language of the Old Testament scholars not only of eminence but of genius have consecrated a lifelong devotion. The apparatus of study is extensive. There are trustworthy dictionaries and concordances. There are commentaries in which the question of the meaning of the words is kept distinct from that of their theological bearings. There are so many grammars as to make it difficult for a beginner to choose between them. In our own University the study is encouraged not only by the munificent endowment of the Regius Professorship, which enables at least one good scholar to devote his whole time to his subject, but also by College lectureships and by several forms of rewards for students.

The language of the New Testament, on the other hand, has not yet attracted the special attention of any considerable scholar. There is no good lexicon. There is no philological commentary. There is no adequate grammar. In our own University there is no professor of it, but only a small endowment for a terminal lecture, and four small prizes.

The reason of this comparative neglect of a study which should properly precede and underlie all other branches of
theological study, seems to me mainly to lie in the assumption which has been persistently made, that the language of the New Testament is identical with the language which was spoken in Athens in the days of Pericles or Plato, and which has left us the great monuments of Greek classical literature. In almost every lexicon, grammar, and commentary the words and idioms of the New Testament are explained, not indeed exclusively, but chiefly, by a reference to the words and idioms of Attic historians and philosophers. The degree of a man's knowledge of the latter is commonly taken as the degree of his right to pronounce upon the former; and almost any average scholar who can construe Thucydides is supposed to be thereby qualified to criticise a translation of the Gospels.

It would be idle to attempt to deny that the resemblances between Attic Greek and the language of the New Testament are both close and numerous: that the two languages are in fact only the same language spoken under different conditions of time and place, and by different races. But at the same time there has been, and still is, an altogether inadequate appreciation of their points of difference: and, as a result of this inadequate appreciation, those points of difference have not been methodically and exhaustively studied. Such a methodical and exhaustive study lies before the coming generation of scholars: it is impossible now, and it would under any circumstances be impossible for a single scholar. It requires an apparatus which does not yet exist, and which can only be gathered together by co-operation : it requires a discussion of some of its canons of investigation by persons not only of various acquirements but also of various habits of mind : it requires also, at least for its more difficult questions, a maturity of judgment which is the slow growth of time. All that can be here attempted is a brief description of the points to which attention must primarily be directed, of the chief means which exist for
their investigation, and of the main principles upon which such an investigation should proceed.

The differences between the language of Athens in the fourth century before Christ and the language of the New Testament may be roughly described as differences of time and differences of country.
I. Many differences were the natural result of the lapse of time. For Greek was a living language, and a living language is always in movement. It was kept in motion partly by causes external to itself, and partly by the causes which are always at work in the speech of all civilized races.

The more important of the former group of causes were the rise of new ideas, philosophical and theological, the new social circumstances, the new political combinations, the changes in the arts of life, and the greater facilities of intercourse with foreign nations.

Causes of the latter kind were stronger in their operation than the attempt which was made by the literary class to give to ancient models of style and expression a factitious permanence. By the operation of an inevitable law some terms had come to have a more general, and others a more special, application: metaphors had lost their original vividness: intensive words had a weakened force, and required to be strengthened: new verbs had been formed from substantives, and new substantives from verbs: compound words had gathered a meaning of their own which could not be resolved into the meaning of their separate parts: and the peculiar meaning which had come to attach itself to one member of a group of conjugates had passed to other members.

In a large number of cases the operation of these causes which are due to the lapse of time, forms a sufficient explanation of the differences between Classical and Biblical

Greek. The inference that this was the case is corroborated by the fact that in many cases the differences are not peculiar to Biblical Greek, but common to it and to all contemporary Greek.

The following are examples of the operation of these causes.
àôvaraîiv has lost its active sense 'to be unable to . .. and acquired the neuter sense 'to be impossible': e.g. $L X X$. Gen.

 ov̀ $\mu \bar{\eta}$ àmoкрvßß̉̀ à à̀ $\sigma o \hat{v}$ où $\theta \in ́ \varphi$.
áкатабтабía : the political circumstances of Greece and the East after the death of Alexander had developed the idea of political instability, and with it the word ákaradтa⿱ia, Polyb. I. 70. I, S. Luke 21. 9, which implied more than mere unsettledness: for it is used by Symm. Ezek. 12. 19 as a translation of $\begin{gathered}\text { Tr } \\ \text { T? } \\ \text { ' 'dread' }\end{gathered}$ or 'anxious care,' and it is coupled by Clem. R. 3. 2 with $\delta \iota \omega \gamma \mu{ }^{\prime}{ }^{\prime}$.
évtpotín had borrowed from a new metaphorical use of èvrpé-
 1. 5. 3, 9 .
émıoxiágev had come to be used not only of a cloud which overshadows, and so obscures, but also of a light which dazzles by its

 sense is shown by e.g. Philo, De Mundi Opif. i. p. 2, where the beauties of the Mosaic account of the Creation are spoken of as



ėrıтцuia had given up the meaning in which it is used by the Attic orators, ' possession of full political rights,' and acquired the meaning of the Attic $\dot{\epsilon} \pi \iota \tau \dot{\tau} \mu \eta \sigma \iota s$ or $\dot{e}^{\pi} \tau \tau i \mu \mu o \nu$, 'punishment,' or 'penalty': Wisd. 3. 10; 2 Cor. 3. 6.

Epydugcooat had added to its meaning of manual labour, in which in the LXX. it translates $\underset{\text { IV }}{\text { y }}$, e. g. Exod. 20. 9, the meaning of moral practice, in which in the LXX. it translates especially in the Psalms, e. g. 5.6 ; 6. 9 ; 13 (14). 4 ; in the N. T. e.g. S. Matt. 7.23; Rom. 2. 10.
§wototeiv has lost its meaning 'to produce live offspring' (e.g. Arist. H. A. 5. 27.3), and has acquired the meaning 'to preserve




 also §woyoveiv, which in later non-Biblical Greek has the meaning 'to produce live offspring,' as Pallas was produced from Zeus, Lucian, Dial. Deor. 8, is used in Biblical Greek in the same senses



 way in which most of the Fathers interpret specially Hellenistic phrases by the light of Classical Greek in St. Augustine's interpretation of the word, Quaest. super Levit. lib. iii. c. 38 , 'Non enim quae vivificant, i. e. vivere faciunt, sed quae vivos foetus gignunt,


кєเpia, which was used properly of the cord of a bedstead, e.g. Aristoph. Av. 816, had come to be used of bedclothes, LXX. Prov. 7. 16 (where Aquila and Theodotion have $\pi \epsilon \rho \iota \sigma \tau \rho \omega \mu a \sigma \iota$ ): hence, in S. John II. 44, it is used of the swathings of a corpse.
kriots had come to have the meaning of кriб $\mu a$, i. e. like creatio, it was used not of the act of creating, but of the thing created:

 íтєтáクท.
$\lambda_{\iota \kappa \mu} \hat{a} \nu$ had expanded its meaning of separating grain from chaff into the wider meaning of scattering as chaff is scattered by the

 changeably as translations of ${ }^{\text {Tr }}$ ' to scatter,' both in the LXX. and in the other translations of the Hexapla, e.g. Ps. 43 (44). 12,
 Symm. $\lambda_{\iota \kappa \mu \eta}{ }^{\prime} \sigma \omega$. Hence it came to be used as the nearest metaphorical expression for annihilation: in Dan. 2. 44 Theodotion uses $\lambda_{\iota \kappa \mu \dot{\eta} \sigma \epsilon \iota}$ to correct the LXX. á申avioct as the translation of aph. from סוּף 'to put an end to.' Hence the antithesis between

$\pi$ áporkos had lost its meaning of 'neighbour' and had come to mean 'sojourner,' so that a clear distinction existed between $\pi$ тароккề and катоккі̀, e.g. LXX. Gen. 36. 44 (37. і) катథ́кєь ס̀̀

 тарф́кクбаข.

трактшр seems to have added to its Attic meaning 'tax-gatherer' the meaning 'jailer': since in an Egyptian inscription in the Corp. Inscr. Graec. No. 4957. I5 $\pi$ тактóption is used in the sense of

 5. 25 .
$\pi \rho о \beta \prec \beta a ́ \xi \in \mathrm{cv}$ had acquired the special meaning 'to teach,' or

 sc. the mind, and hence 'to inculcate.' Hence S. Matt. 14.8 并 $\delta \bar{\epsilon}$


बuvoxŋ́ had acquired from the common use of $\sigma v \nu \varepsilon_{\chi} \chi \sigma \sigma \theta a t$ the new
 Ps. 118 (119). 143 Aquila uses it as the translation of ${ }^{2}$ àvázкa.

Utmớúyov had narrowed its general meaning of 'beast of burden' to the special meaning of 'ass': it is the common translation in the LXX. of ${ }^{2}$. Hence its use in S. Matt. 21. 5 ; 2 Pet. 2. 16.

It will be seen from these instances, which might be largely multiplied, that in certain respects the ordinary changes which the lapse of time causes in the use of words are sufficient to account for the differences between Classical and Biblical Greek. There are certain parts of both the LXX. and the New Testament in which no other explanation is necessary: so far as these parts are concerned the two works may be treated as monuments of post-Classical Greek, and the uses of words may be compared with similar uses in contemporary secular writers. It is probably this fact which has led many persons to overrate the extent to which those writers may be used to throw light upon Biblical Greek in general.

But the application of it without discrimination to all parts of the Greek Bible ignores the primary fact that neither the Septuagint nor the Greek Testament is a single book by a single writer. Each is a collection of books which vary largely in respect not only of literary style, but also of philological character. A proposition which may be true of one book in the collection is not necessarily true of another: and side by side with the passages for whose philological peculiarities contemporary Greek furnishes an adequate explanation, is a largely preponderating number of passages in which an altogether different explanation must be sought.

Before seeking for such an explanation, it will be advisable to establish the fact of the existence of differences; and this will be best done not by showing that different words are used, for this may almost always be argued to be a question only of literary style, but by showing that the same words are used in different parts of the New Testament in different senses-the one sense common to earlier or contemporary Greek, the other peculiar to Biblical Greek. The following few instances will probably be sufficient for the purpose.
dyabomotiv (I) is used in I Pet. 2. 15, 20 in its proper sense of doing what is morally good in contrast to doing what is morally evil : so Sext. Empir. ro. 70, 2 Clem. Rom. ro. 2. But (2) it is used in the LXX. Num. ro. 32, Jud. 17.13 (Cod. A. and Lagarde's text, but Cod. B. and the Sixtine text dyadvviti), Zeph. I. I 2 as the
 doing harm. So in the Synoptic Gospels, S. Luke 6. 9, 35 ;
 found in the same sense, and as a translation of in in Prov. in if, where Symmachus has $\epsilon$ eifyefei) : and in Codd. DEL, etc. Acts 14. I7, where Codd. «ABC have the otherwise unknown (except to later ecclesiastical writers) ḑađoupyōv.
$\beta \lambda a \sigma \phi \eta \mu \epsilon \mathrm{iv}$ and its conjugates ( I ) have in Rom. 3. 8, I Cor. Io. 30, I Pet. 4. 4, and elsewhere, the meaning which they have both
in the Attic orators and in contemporary Greek, of slander or defamation of character.

But (2) in the Gospels they have the special sense of treating with scorn or contumely the name of God, as in the LXX., where
 30, Is. 37.23 the same word is translated by mapogivecu, but in the latter passage the other translators of the Hexapla revert to $\beta \lambda a \sigma-$

 ' he blesses iniquity' (i.e. an idol) in Is. 66. 3.

Sıa入oyıf ${ }^{\circ}$ ós ( I ) is used in S. Luke 9. 46, Phil. 2. 14, and probably Rom. 14. 1 , in the ordinary late Greek sense of discussion or dispute; but (2) it is used elsewhere in the Gospels, S. Matt. $\mathrm{r}_{5} .19=$
 thoughts or cogitations in general. This is its meaning in the LXX., where it is used both of the thoughts or counsels of God, e. g. Ps. 39 (40). 6; 91 ( 92 ). 5, and of the (wicked) thoughts or counsels of men, e. g. Ps. 55 (56). 6; Is. 59. 7. In all these

 Pauline Epistles, e.g. Rom. 3. 20; 1 Cor. 13. 12; Eph.4. 13; and in Heb. 10. 26 ; 2 Pet. 1. $2.8 ; 2.20$, in the sense of knowing fully, which is a common sense in later Greek, and became ultimately the dominant sense, so that in the second century Justin Martyr, Tryph.
 and still later, in Const. Apost. 7. 39, it was the second of the


But ( 2 ) in the Synoptic Gospels $\dot{\epsilon} \pi \tau \gamma \iota \nu \dot{\omega} \sigma \kappa \epsilon \iota \nu$ is used in the sense of recognizing or being conscious of: e. g. S. Matt. 7. 16; 17. 12; S. Mark 5. 30; S. Luke 24. 16.

This variety may perhaps be partly explained by the hypothesis that some books reflect to a greater extent the literary language of the time, and others the popular language. But such an explanation covers only a small proportion of the facts. Even if it be allowed that what is peculiar to Biblical Greek reflects rather a popular than a literary use of words, the nature of that popular use requires a further investigation: and hence we pass to a different series of causes.
II. Biblical Greek belongs not only to a later period of the history of the language than Classical Greek, but also to a different country. The physical and social conditions were different. This is shown by the change in the general cast of the metaphors. The Attic metaphors of the lawcourts, the gymnasia, and the sea are almost altogether absent, except so far as they had indelibly impressed themselves on certain words, and probably, in those words, lost their special reference through frequency of familiar usage. Their place is taken by metaphors which arose from the conditions of Syrian life and from the drift of Syrian ideas.

For example, whereas in Athens and Rome the bustling activity of the streets gave rise to the conception of life as a quick movement to and fro, $a^{2} \nu a \sigma \tau \rho \dot{\epsilon} \phi \in \sigma \theta a l$, $a \nu a \sigma \tau \rho \bar{o} \phi \dot{\eta}$, versari, conversatio, the constant intercourse on foot between village and village, and the difficulties of travel on the stony tracks over the hills, gave rise in Syria to a group of metaphors in which life is conceived as a journey, and the difficulties of life as the common obstacles of a Syrian traveller. The conduct of life is the manner of walking,

 conduct is the turning of the direction of travel, $\tilde{\varepsilon}^{\pi} \iota \sigma \tau \rho \in \in \phi \in \sigma \theta a \iota$. The hindrances to right conduct are the stones over which a traveller might stumble, or the traps or tanks into which he might fall in the darkness, $\sigma \kappa \dot{\alpha} \nu \delta \partial \lambda \lambda a, \pi \rho о \sigma \kappa o ́ \mu \mu a \tau a, \pi a \gamma i \delta \epsilon s$, Bó $\theta v v o l$. The troubles of life are the burdens which the peasants carried on their backs, фортia. Again, the common employments of Syrian farmers gave rise to the frequent metaphors of sowing and reaping, of sifting the grain and gathering it into the barn, $\sigma \pi \in\{\rho \in L \nu, \theta \in \rho i \zeta \epsilon L \nu$, $\sigma \iota \nu d \zeta_{\epsilon} \epsilon \nu, \sigma v \nu d y \epsilon \iota \nu$ : the threshing of wheat furnished a metaphor for a devastating conquest, and the scattering of the chaff by the wind for utter annihilation, $a^{2} \lambda o \hat{a} \nu, \lambda \iota \kappa \mu \hat{a} \nu$. The pastoral life provided metaphors for both civil and
moral government：sheep astray（ $\pi \lambda a \nu \dot{\omega} \mu \epsilon \nu \circ \iota$ ）upon the hills， or fallen bruised down the rocky ravines（ $\dot{\epsilon} \sigma \kappa \nu \lambda \mu \dot{\epsilon} \nu 0 \iota ~ к a i$ $\dot{\epsilon} \rho \iota \mu \mu \dot{\epsilon} \nu 0 \iota)$ furnished an apt symbol of a people which had wandered away from God．The simple ministries of an Eastern household（ $\delta \iota a \kappa o v \epsilon i v$, ，$\delta \iota a \kappa o \nu i ́ a$ ），the grinding of corn in the handmill，the leavening of bread，the earthen lamp on its lampstand which lit up the cottage room；the custom of giving of presents in return for presents（àvtamoঠioóóval， dutanó⿱亠乂寸orıs）；the money－lending which，then as now，filled a large place in the rural economy of Eastern lands
 daily wages（ $\mu \iota \sigma \theta$ ós $)$ ；the hoarding of money out of the reach alike of the robber and the tax－gatherer（ $\theta \eta \sigma a v \rho o{ }^{\prime}$ ， $\theta \eta \sigma a v \rho\left(\zeta_{\epsilon \iota \nu}\right)$ ；the numerous local courts with their judges and witnesses（ $\kappa \rho \iota \tau \eta \eta^{\prime}, \mu a ́ \rho \tau v \rho \epsilon s, \mu a \rho \tau v \rho \iota o v, \mu a \rho \tau v \rho(a)$ ；the capricious favouritism of Oriental potentates（ $\pi \rho \circ \sigma \omega \pi \sigma \lambda \eta \psi i ́ a$ ）， all furnished metaphors which were not only expanded into apologues or parables，but also impressed themselves upon the common use of words．

But these changes in the cast and colour of metaphors， though they arise out of and indicate social circumstances to which Classical literature is for the most part a stranger， are intelligible without special study．They explain them－ selves．They might have taken place with a purely Greek population．The difficulty of Biblical Greek really begins when we remember that it was Greek as spoken not merely in a foreign country and under new circumstances，but also by an alien race．The disputed question of the extent to which it was so spoken does not affect the literary monu－ ments with which we have to deal．Whether those monuments appealed immediately to a narrower or a wider circle of readers，they undoubtedly reflect current usage．They afford clear internal evidence that their writers，in most cases，were men whose thoughts were cast in a Semitic and not in a Hellenic mould．They
were not only foreigners talking a language which was not their own, as an Englishman talks French : they were also men of one race speaking the language of another, as a Hindoo Mussulman talks English. This affected the language chiefly in that the race who thus spoke it had a different inheritance of religious and moral ideas from the race to which it properly belonged. The conceptions of God and goodness, the religious sanction and the moral ideal, were very different in men whose traditions came down from Moses and the prophets, from what they had been in men whose gods lived upon Olympus, and whose Pentateuch was the Iliad. The attitude of such men towards human life, towards nature, and towards God was so different that though Greek words were used they were the symbols of quite other than Greek ideas. For every race has its own mass and combinations of ideas; and when one race adopts the language of another, it cannot, from the very nature of the human mind, adopt with it the ideas of which that language is the expression. It takes the words but it cannot take their connotation : and it has ideas of its own for which it only finds in foreign phrases a rough and partial covering.

Biblical Greek is thus a language which stands by itself. What we have to find out in studying it is what meaning certain Greek words conveyed to a Semitic mind. Any induction as to such meaning must be gathered in the first instance from the materials which Biblical Greek itself affords. This may be taken as an axiom. It is too obvious to require demonstration. It is the application to these particular philological phenomena of the universal law of inductive reasoning. But at the same time it has been so generally neglected that in a not inconsiderable number of cases the meaning of New Testament words has to be ascertained afresh : nor does it seem probable that
the existing confusion will be cleared up until Biblical Greek is treated as a newly discovered dialect would be treated, and the meaning of all its words ascertained by a series of new inferences from the facts which lie nearest to them. It will probably be found that in a majority of cases the meaning which will result from such a new induction will not differ widely from that which has been generally accepted: it will probably also be found that in a majority of cases in which a new meaning is demonstrable, the new meaning links itself to a classical use. But it will also be found, on the one hand, that new and important shades of meaning attach themselves to words which retain for the most part their classical use: and, on the other hand, that some familiar words have in the sphere of Biblical Greek a meaning which is almost peculiar to that sphere.

For the purposes of such an induction the materials which lie nearest at hand are those which are contained in the Septuagint, including in that term the extra-canonical books which, though they probably had Semitic originals, exist for us only in a Greek form.
A. Even if the Septuagint were only a Greek book, the facts that it is more cognate in character to the New Testament than any other book, that much of it is proximate in time, and that it is of sufficient extent to afford a fair basis for comparison, would give it a unique value in New Testament exegesis.
(I) This value consists partly in the fact that it adds to the vocabulary of the language. It is a contemporary Greek book with new words, and many words which are found in the New Testament are found for the first time in the Septuagint:-
(a) Some of these words are expressions of specially Jewish



(b) Some of them are legitimately formed, but new compounds



 $\pi \lambda \eta \rho о ф о \rho \in і \nu, \sigma \eta \tau \dot{\beta} \beta \rho \omega \tau о \varsigma, \sigma \kappa а \nu \delta \partial \lambda i \zeta \epsilon \iota \nu, \sigma \kappa \alpha ́ \nu \delta a \lambda о \nu, \sigma \kappa \lambda \eta \rho о к а \rho \delta i a, \sigma \kappa \lambda \eta \rho о-$

(2) The other and more important element in the value of the Septuagint viewed simply as a Greek book is that it affords a basis for an induction as to the meaning not of new but of familiar words. Very few lexicographers or commentators have gone seriously astray with new words. But the meaning of familiar words has been frequently taken for granted, when the fact of their constant occurrence in the Septuagint in the same connexion and with predicates of a particular kind, afford a strong presumption that their connotation was not the same as it had been in Classical Greek.

Instances of such words will be found among those which are examined in detail below, e. g. ס九áßoخos, $\pi$ ou $\quad$ pós.

These characteristics attach not only to the Septuagint proper, but also to the deutero-canonical books, or 'Apocrypha.' Those books have a singular value in regard to the syntax of the New Testament, which is beyond the range of the present subject. Some of them have also a special value in regard to some of the more abstract or philosophical terms of the New Testament, of which more will be said below. But they have also a value in the two respects which have been just mentioned :
(I) They supply early instances of New Testament words:
ékтévєia, Acts 26. 7 , is first found in 2 Macc. 14. 38 : it is also found in Judith 4. 9. Its earliest use elsewhere is Cic. Att. 10. 7. 1 .
ésloxúver, Eph. 3. 18, is first found, and with the same construction as in the N. T., in Sirach. 7. 6. Its earliest use elsewhere is Strabo 788 (but with $\tilde{\omega} \sigma \tau \epsilon$ ).

катала入ıá, 2 Cor. 12. 20, 1 Pet. 2. 1, is first found in Wisd. i. if. Its earliest uses elsewhere are Clem. Rom. 3 ○. 35 ; Barnab. 20.

ктícs, Rom. 8 . ig sqq., etc., in the sense of things created and not of the act of creation, is first found in Wisd. $5.18 ; 16.24 ; 19.6$.
$\sigma_{k \alpha v \delta a \lambda i \zeta \epsilon t v, ~ M a t t . ~ 5 . ~ 29, ~ a n d ~ f r e q ., ~ i s ~ f i r s t ~ f o u n d ~ i n ~ S i r . ~ 9 . ~ 5 . ~}^{\text {. }}$
úтоүраццо́s, 1 Pet. 2. 21, is first found in 2 Macc. 2. 28 : its earliest use elsewhere is Clem. Rom. 5 .

фu入akíGev, Acts 22. 19, is first found in Wisd. 18. 4 : its earliest use elsewhere is Clem. Rom. 45 .
xapıтой, Luke 1. 28, Eph. 1. 6, is first found in Sir. 18. 17.
(2) They also supply instances of the use of familiar words in senses which are not found in earlier Greek, but which suggest or confirm inferences which are drawn from their use in the New Testament.

An instance of this will be found below in the meaning of sогпрós, which results from its use in Sirach.
B. But that which gives the Septuagint proper a value in regard to Biblical philology which attaches neither to the Apocrypha nor to any other book, is the fact that it is a translation of which we possess the original. For the meaning of the great majority of its words and phrases we are not left solely to the inferences which may be made by comparing one passage with another in either the Septuagint itself or other monuments of Hellenistic Greek. We can refer to the passages of which they are translations, and in most cases frame inductions as to their meaning which are as certain as any philological induction can be. It is a true paradox that while, historically as well as philologically, the Greek is a translation of the Hebrew, philologically, though not historically, the Hebrew may be regarded as a translation of the Greek. This apparent paradox may be illustrated by the analogous case of the Gothic translation of the Gospels : historically as well as
philologically that translation is, as it professes to be, a rendering of the Greek into the Moeso-Gothic of the fourth century A.D.; but since all other monuments of Moeso-Gothic have perished, the Greek of the Gospels becomes for philological purposes, that is to say, for the understanding of Moeso-Gothic words, a key to, or translation of, the Gothic.

But that which makes the possession of this key to its meaning of singular value in the case of the Septuagint, is the fact that to a considerable extent it is not a literal translation but a Targum or paraphrase. For the tendency of almost all students of an ancient book is to lay too great a stress upon the meaning of single words, to draw too subtle distinctions between synonyms, to press unduly the force of metaphors, and to estimate the weight of compound words in current use by weighing separately the elements of which they are compounded. Whereas in the ordinary speech of men, and with all but a narrow, however admirable, school of writers in a literary age, distinctions between synonyms tend to fade away, the original force of metaphors becomes so weakened by familiarity as to be rarely present to the mind of the speaker, and compound words acquire a meaning of their own which cannot be resolved into the separate meanings of their component parts. But the fact that the Septuagint does not, in a large proportion of cases, follow the Hebrew as a modern translation would do, but gives a free and varying rendering, enables us to check this common tendency of students both by showing us not only in another language, but also in another form, the precise extent of meaning which a word or a sentence was intended to cover, and also by showing us how many different Greek words express the shades of meaning of a single Hebrew word, and conversely how many different Hebrew words explain to us the meaning of a single Greek word.

These special characteristics of the Septuagint may be grouped under three heads: (1) it gives glosses and paraphrases instead of literal and word for word renderings: (2) it does not adhere to the metaphors of the Hebrew, but sometimes adds to them and sometimes subtracts from them: (3) it varies its renderings of particular words and phrases. Of each of these characteristics the following examples are given by way of illustration.

## 1. Glosses and paraphrases:

(a) Sometimes designations of purely Jewish customs are glossed: e.g. הֶֶּ ' the son of the year,' Num. 7. I5, etc., i.e. a male of the first year which was required in certain sacrifices, is rendered by


 of his separation,' ib. v. 9, are rendered simply by euxn ; ריחֵ ִִיחוֹח 'a savour of quietness,' Lev. r. 9, etc., is rendered by $\dot{\sigma} \sigma \mu \dot{\eta}$ є̇̉woías.
(b) Sometimes ordinary Hebraisms are glossed : e.g. . son of the foreigner,' Ex. 12.43, etc., is rendered simply by ảdo-
 $\epsilon \ell \delta \omega \lambda a$; ${ }^{7}$ 루T ' to visit' (used of God), is rendered in Jeremiah and
 cised lips,' Ex. 6. 12, is rendered by ä̉入oyós $\epsilon i \mu$.
(c) More commonly, an interpreting word, or paraphrase, is substituted for a literal rendering: similar examples to the following can be found in almost every book. Gen. 12.9, etc., נֶֶ 'the
 ness,' sc. of Jacob's neck, is interpreted by тà $\gamma^{v \mu \nu a ́}$ : Gen. 50.3药 'the embalming' is rendered by the more familiar $\tau \bar{\eta} s \tau a \phi \bar{\eta} s$, 'the burial,' and in the following verse, ת'3 the 'house' of Pharaoh is interpreted by $\tau o{ }^{\prime} s$ סvvá $\sigma$ тas, 'the mighty men' of Pharaoh : Num.
 counted out': $x$ Sam. 6. ro אֲנָּשִׁים ' the men' is interpreted by oi


 is interpreted by anvit èAÓvtь: in Ps. 3. 4; 1 I8 (119). 1144

 interpreted by Bon $\theta$ ós, and in Ps. 117 (II8). 6 the same Greek word is added as a paraphrase of the personal pronoun '?, кर́poos द́ $\mu$ oì $\beta$ ßon日ós: in Ps. 15 (16). 9 ' 'my glory' is interpreted by


 т $\grave{2} \nu$ émetvuíav.
(d) In some cases instead of the interpretation of a single word by its supposed equivalent, there is a paraphrase or free translation of a clause: for example, Ex. 24. II 'upon the nobles of the
 'I I $\rho a \dot{\lambda} \lambda$ où $\delta \iota \epsilon \phi \omega ́ v \eta \sigma \epsilon \nu$ ov̀dè єís, ' of the chosen men of Israel not one perished': I Sam. 6. 4 ' What shall be the trespass-offering which
 ' what is the [offering for] the plague that we shall render to it' (sc. to the ark) : 1 Kings 2 I (20). 39 'if by any means he be missing'
 Ps. 22 (23). 4 'through the valley (
 as one that mourneth for his mother' (כַּאֲבֶל אֵם): LXX. iss $\pi \epsilon v \theta \omega \nu$ kai
 have sore broken us in the place of jackals' ( ${ }^{(1)}$ ) : LXX. ö́tı

 $\phi \omega \tau \epsilon \hat{i}$ бov [Cod. A. бot] ті̀ v víkra, 'neither shall the rising of the moon give light to thy night' (or ' give light for thee at night').

## 2. Metaphors:

(a) Sometimes there is a change of metaphor, e.g. in Amos
 $\chi$ хє $\mu a ́ \rho \rho o v s$ äßatos, 'an impassable torrent': Micah 3. 2 הָהָ 'to love' is rendered by $\langle\eta \tau \epsilon \bar{\omega}$, ' to seek.'
(b) Sometimes a metaphor is dropped: e. g. Is. 6.6 'then flew (l)


(c) Sometimes a metaphor appears to be added, i. e. the Greek word contains a metaphor where the corresponding Hebrew word

 кєитeiv, and Num. 22. 29 by ékкevteiv, 'to pierce through' (so as to kill) : Deut. 7. 20 אָּד hiph. 'to destroy' is rendered by éктрi( $\beta \in \sigma \theta a$, 'to be rubbed out' : $\boldsymbol{\sigma} \neq \nu \quad 0 \mathrm{v}$, , to dwell in a tent.'

These tendencies both to the glossing and paraphrasing of the Hebrew, and to the changing or apparent adding of metaphors, will be best seen by analysing the translations of some typical word. The following is such an analysis of the translations of פָּת 'to give.'
(a) In the following cases there is a paraphrase.

Tos. 14. 12 'Give me this mountain,' LXX. airô̂ $\mu a i$ $\sigma \epsilon$ tò öpos тоиิто.

Deut. 21. 8 'Lay not innocent blood unto My people of Israel's


Esther 3. II 'The silver is given to thee,' LXX. rò ' $\mu \grave{v} \nu$ àpyúpıo ${ }^{*}{ }_{\chi}$.

Ezek. 45. 8 'They shall give the land to the house of Israel


$(\beta)$ In the following cases a local colouring is given to the translation, so that the translation of the verb must be taken in its relation to the translation of the whole passage.

Gen. 20. 6 'therefore suffered I thee not to touch her,' Ẽveкa

 $\chi$ еєिра.

Gen. 39. 20 ' Joseph's master . . . put him into the prison,'


Gen. 4r. 4 I 'I have set thee over all the land of Egypt,' kaO-


Gen. 43.23 'the man . . . gave them water and they washed


Exodus 3．19＇I am sure that the king of Egypt will not let you




Exodus 18． 25 ＇Moses ．．．made them heads over the people，


Exodus 2 I．19＇he shall pay for the loss of his time，＇tîs ảpyeias aย่тоиิ d̀тотíซยし．

Exodus 27．5＇thou shalt put it under the ledge of the altar



Exodus 30．19＇thou shalt put water therein＇，éxxeeis cis aviòv $\tilde{\sim} \delta \omega \rho$ ．
 € $\lambda$ atov．

Lev．19． 14 ＇Thou shalt not ．．．put a stumbling block before


Deut．I5．17＇Thou shalt take an aul and thrust it through his



2 Sam．18． 9 ＇he was taken up between the heaven and the


2 Kings 16． $14^{\prime}$ ．．．and put it on the north side of the altar，＇


I Chron．16． 4 ＇he appointed certain of the Levites to minister，＇


2 Chron．16． 10 ＇．．．and put him in the stocks，＇тарé日єто aủròv cis фидакグข．

Esth．1． $20^{\text {＇}}$ all the wives shall give to their husbands honour，＇ $\pi a ̂ \sigma a \iota ~ a i ̂ ~ \gamma \nu \nu a i k e s ~ \pi \epsilon \rho ı \theta \eta ́ \sigma o u \sigma \iota ~ \tau \iota \mu \eta ̀ \nu ~ \tau о i ́ s ~ a ̉ \nu \delta \rho a ́ \sigma \iota \nu ~ є ́ a v \tau \omega ิ \nu . ~$
$J 0 b 2.4$＇all that a man hath will he give for his life，＇ $\begin{gathered}\text { ofa } \\ \text { vinápxє }\end{gathered}$


Job 9．r8＇He will not suffer me to take my breath，＇oủk ę̣̣̂̂ yáp $\mu \in$ ảvavev̂бat．

Job 35．ro＇who giveth songs in the night，＇$\delta$ katard́бסwv фu入akus ขuктєрívas．



Prov．10． 10 ＇ He that winketh with the eye causeth sorrow，＇


Prov. 21. 26 'but the righteous giveth and spareth not,' $\delta \delta \dot{e}$

 $\sigma$ кous ä $\rho \chi$ оитаs aủr $\omega \nu$.
 на́pтирая aủт $\omega$ ע.
Jer. 44 (37). 15 'the princes . . . put him in prison in the house of Jonathan,' à $\pi$ є́ $\sigma \tau \epsilon \lambda a \nu$ aủтòv єis $\tau \dot{\eta} \nu$ oikiav 'I $\omega \nu a ́ \theta a v$,

Ezek. I4. 8 'I will set my face against that man,' oтทpı̂̂ rò


## 3. Variations of rendering.

(a) In a comparatively small number of cases a single Greek word corresponds to a single Hebrew word, with such accidental exceptions as may be accounted for by a variation in the text: it is legitimate to infer that, in such cases, there was in the minds of the translators, and since the translators were not all of one time or locality, presumably in current usage, an absolute identity of meaning between the Hebrew and the Greek: e.g. $\delta o \hat{\lambda} o s=$ 7
(b) In certain cases in which a single Greek word stands for two or more different Hebrew words, the absence of distinction of rendering may be accounted for by the paraphrastic character of the whole translation, and will not of itself give trustworthy inferences as to the identity in each case of the meaning of the Greek and the Hebrew words.






解'teraphim.'

It is clear that in the majority of these cases $\epsilon \ell \delta \omega \lambda a$ is a para-
phrastic or generic term, and not the exact equivalent of the Hebrew.
(c) In certain cases a single Hebrew word is represented by two or more Greek words, not in single but in repeated instances, and not in different but in the same books or group of books; it is reasonable to infer in such cases, unless a close examination of each instance reveals a marked difference of usage, that in the minds of the translators the Greek words were practically synonymous :
e. g. in Psalm 36 (37) ע

 hypothesis that the two words were regarded as identical in meaning.
(d) In certain cases in which a single Hebrew word is repeatedly represented by two or more Greek words, the variation exists only, or almost only, in different books, and may therefore be mainly attributed to a difference in the time or place of translation, or in the person of the translator: but at the same time such a repeated rendering of a single Hebrew word by two or more Greek words argues a close similarity of meaning between the Greek words which are so used :
e. g. in Genesis, Exodus, Leviticus, Numbers by cuvaycyn; in Deuteronomy and the following books to Nehemiah inclusive ( 56 times in all), with only the exception of Deut. 5 . 22, it is translated by èкк $\lambda \eta \sigma i \alpha$.
In Exodus, Deuteronomy, Joshua, Judges, but elsewhere only 2 Sam. 15.8 , by $\lambda_{\text {eltovppetiv: in }}$ Genesis, the historical books, and the prophets by §ou入єúev.

In Exodus, Leviticus, and Numbers מִנְהָ is ordinarily, and frequently, translated by $\theta u \sigma i \alpha a$ : in Genesis (except 4.3 , 5) by $\delta \boldsymbol{\omega} \rho o v:$ in other books, e. g. Isaiah, by both words.

It is reasonable in these cases to infer a close similarity of mean-
 $\delta o v \lambda \epsilon \cup \in \epsilon \nu$; and $\delta \bar{\omega} \rho o \nu$ and $\theta v \sigma i a$, respectively.
(e) But in many cases it is found that a single Hebrew word is represented by two or more different Greek words not only in various books of the Septuagint but sometimes also in the same book, and with sufficient frequency to preclude the hypothesis of accidental coincidence. It is also found that another Hebrew word, of similar meaning, is represented, under the same conditions, by the same two or more Greek words as the preceding. Consequently each of a small group of Hebrew words is represented by one or other of a corresponding group of Greek words, and, conversely, each of the small group of Greek words stands for one or other of a small group of Hebrew words. It is reasonable to infer in such cases that the Greek words so used are practically synonymous: i.e. that whatever distinctions may have been drawn between them by the literary class, they were used indifferently in current speech. For example,
 c. 35.9: 41. 14: 43. 1. 14: 44. 22, 23, $24: 5$ 2. 3: 62. 12: 63.9,
 59. 20: 63.16.

 Is. 19. $20: 25.9$ : 30. 15: 33. 22: 35.4: 37. $20,35: 43.3$, 11 , $12: 45.17,20,22: 46.7: 49.25: 59.1: 60.16: 63.9$.
 (2) ค́úєのal Ps. 40 (41). 2: 88 (89). $49: 106$ (107). $20: 114$ (116).
 40: 19. 17: 21 (20). 20, 2 Kings 19. 37.
 13: 44. 17, 20: 47. 14:57. 13, (2) ค́v́єө才aı c. 44.6: 47.4: 48. 17, 20: 49.7, 26 : 51. 10: 52. 9: 54. 5, 8: 59. 20: 63. 16, (3) बढ́letv c. 19. 20 : 20. 6.
 (31). 6: 33 (34). 23: 43 (44). $27: 48$ (49). 8 , 16: 54 (55). 19: 70 (71). 23 : 77 (78). $42: 118$ (119). 134: 129 (130). 8, (2) fóv

(82). 4, (2) $\lambda$ uтройv Ps. 3 I (32). 7, (3) ṕúєбөau Ps. 16 (17). $13: 17$ (18). 44, $49: 2 \mathrm{I}(22) .5,9: 30$ (31). 2: $3^{6}$ (37). 40: 42 (43). 1 :




Conversely, ékaıpeiv is used to translate (1) לָsis Is. 60. 16, (2)
 33. 5, (4) לנָ twelve times in the Pentateuch, thirty-three times in the historical books, thirty-two times in the poetical books, (5) pi. 2 Sam. 22. 2, PS. 36 (37). 40 : 70 (71). $2: 8 \mathrm{I}$ (82). 4.

Xutpoûv is used to translate ( $\mathbf{r}$ ) bis twenty times in Exodus and Leviticus, twenty-four times in the poetical books, (2) fifteen times in the Pentateuch, seven times in the historical books, nineteen times in the poetical books, (3) 访眔 pi. Ps. 3 I (32). 7.
púfo $\theta$ at is used to translate ( I ) $\mathrm{SN}_{\mathrm{T}}^{\mathrm{T}}$ Gen. 48. 16 and twelve times
 63. 5, Ezek. 37. 23, (3) pi pi. Job 22. 30, and in the abovementioned five passages of the Psalms, (4) נצָ Exod. 2. 19: 5. 23 : 6.6: 12.27, fourteen times in the historical books, sixty times in the poetical books, (5) तָ r3. 14, (6) pi. 2 Sam. 22. 44, and in the above-mentioned ten passages of the Psalms.
 in the historical books, nearly a hundred times in the poetical books,
 seven times in the poetical books, (3) ל in the historical books, fourteen times in the poetical books, (4)
 2 Chron. 20. 24, Neh. I. 2, Is. 10. 20: 37. $3^{2}$ : 45. 20: 66. 19, Jer. 5 I (44). 28.

It is reasonable to infer that, in their Hellenistic use, the Greek words which are thus used interchangeably for the same Hebrew words did not differ, at least materially, from each other in meaning, and that no substantial argument can be founded upon the meaning of any one of them unless that meaning be common to it with the other members of the group.
III. There is a further circumstance in relation to the

Septuagint which requires to be taken into account to a much greater extent than has usually been done. It is that in addition to the Septuagint we possess fragments of other translations of the Hebrew, those of Aquila, Symmachus, Theodotion, and of two anonymous translators, who are generally referred to as the Fifth and Sixth.

Part of the value of these translations lies in the fact that they belong to the period when the right interpretation of the Old Testament had become a matter of controversy between Jews and Christians: but very little is positively known about their authors or their approximate dates.

Accounts of Aquila are given by Irenaeus 3.21. I (=Eus. H.E. 5. 8. 10), Origen Epist. ad African. 2 (i. p. 13), Eusebius Dem. Ev. 7. 1. 32, Epiphanius de Mens. et pond. r4, Jerome Ep. 57 ad Pammach. (i. p. 314), Cata. 54 (ii. p. 879), Praef. in lib. Job (ix. p. 1 100), Comm. in Jes. 8. in (iv. p. 122), Comm. in Abac. III (vi. p. 656), and in the Jerusalem Talmud Megilla i. 11, p. 71, Kiddush. i. 1, p. 59. Accounts of Symmachus are given by Eusebius H. E. 6. 17, Dem. Ev. l.c., Jerome, and Epiphanius ll.cc. Accounts of Theodotion are given by Irenaeus and Epiphanius ll. cc., Jerome ll. cc., and Praef. in Dan. (v. p. 619).

But these accounts vary widely, and, especially those of Epiphanius, appear to be in a large degree conjectural.

In regard to their dates, Aquila is placed by the Talmud $l l$. $c c$. in the time of R. Akiba, R. Eliezer, and R. Joshua, i.e. early in the second century A.D. : but it has been inferred from the fact of his being mentioned by Irenaeus and not by Justin Martyr that he flourished in the interval between those two writers. The date of Symmachus may be inferred from the fact that he is not mentioned by Irenaeus to have been near the end of the second century, a view which is in harmony with the account of Eusebius H. E. 6. 17, which places him a generation before the time of Origen. The date of Theodotion is more uncertain than that of the other two : he certainly lived before the time of Irenaeus, and, if the view be correct that his translation is quoted in Hermas, he may even have preceded Aquila.

But the chief part of their value lies in the con-
tributions which they make to the vocabulary of Biblical Greek. Some words which are found in the New Testament are not found elsewhere within the range of Biblical Greek except in these translations.
àтокарабокía, Rom. 8. i9, Phil. r. 20 (most Codd.), is interpreted
 as the translation of (חרְחָּוֹלֵל (hithpa. of , for which the LXX. iкétevarov and Symm. iкќтєve are less accurate renderings. The reading of Codd. FG. in Phil. у. 20, караסoкia, is known only from its use by Aquila in Prov. ro. 28 as the translation of ' expectation,' $=$ Symm. $\mathbf{v} \pi о \mu \delta \nu \eta$, Theod. $\pi \rho \sigma \sigma$ оокіа.
${ }^{\text {ej}}$ 'rkakeiv, in the sense of 'to be weary or faint,' is first found outside the N. T. as Symmachus's translation of קַצְּתי in Gen. 27.46, =LXX. $\pi \rho \circ \sigma \dot{\omega} \chi \theta_{1<}$ a, Aquil. éciкxava, E. V. 'I am weary of my life because of the daughters of Heth.'
 which in Classical Greek is found only in Aesch. Septem c. Theb. 461, of the snorting of horses in their harness, is best explained by its use (I) as the translation of ${ }^{2}$ T ' 'to be angry' in Aquil. Ps. 7.
 $\mu \eta \sigma \iota=$ the derivative $\underline{\underline{V} \text { II }}$ in Aquil. Symm. Ps. 37 (38). $4=$ LXX.

 lation of
 translates the derivative :ְּקָּר: in Symm. Ps. 75 (76). $7=$ LXX. Aquil. $\dot{\epsilon} \pi \iota \tau \mu \mu \dot{\eta} \sigma \epsilon \omega$.
 in the sense of 'thoughts,' or 'cogitations,' in Symm. Job 21.27 (in the same collocation with èvootiv as in Hebrews 4. 12, Clem.
 S. Matthew, is used of malicious thoughts (e. g. Esth. 8. 3, 5).
${ }^{\prime} \boldsymbol{m}^{\prime} i \beta \lambda \eta \mu \mathrm{a}$, in the sense of a ' patch,' Matt. 9. 16 (=Mark 2. 2 I , Luke 5. 36), is found only in Symm. Jos. 9. 1 I (5).

катафе́ $\rho \in \theta$ al, the expressive word which is used for, 'dropping fast asleep' in Acts 20.9, finds its only parallel in this sense in Biblical Greek (elsewhere, Arist. De Gen. Anim. 5. 1, p. 779 a) in Aquil. Ps. 75 ( 76 ). 7 , where it translates

0єopáxos, Acts 5. 39, occurs elsewhere in Biblical Greek only in
 Theod. $\boldsymbol{\gamma}^{\prime}$ yavtes), Prov. 21. 16 ( $\left.=\mathrm{LXX} . \gamma 1 \gamma^{\prime} \nu \tau \omega \nu\right)$ : in each case it translates רָפָּאים.

סpo日eria, Acts 17. 26, is not found elsewhere, but the verb ópoӨeteiv (many MSS. optoAeteiv) is found in Aquil. Deut. 19. 14, Zach. 9. 2, and in Symm. Exod. 19. 12.
$\left.\sigma \pi \lambda a \chi^{\prime}{ }^{\prime \prime}\right\} \in \sigma \theta a t$, which is found 12 times in the Synoptic Gospels (not elsewhere in the N. T.) in the sense 'to feel compassion,' is found as the translation of
 translation of the same verb in Ex. 2. 6). The compound $\bar{\epsilon} \pi t-$ $\sigma \pi \lambda a \gamma \chi^{\nu} i \xi \in \sigma \theta a \iota$ is found in Symm. Deut. 13.8 (9). as the translation of
 $\left.\chi^{\nu i}\right\} \in \epsilon \nu$ occurs in 2 Macc. 6. 8, but in the sense of the Classical $\sigma \pi \lambda \alpha \gamma^{\nu} \epsilon \cup \in \epsilon \nu=$ to eat the entrails of an animal after a sacrifice (Aristoph. Av. 984).

Another element in the value of these translations consists in the corrections which they make in the LXX. rendering, sometimes substituting a literal translation for a gloss, and sometimes a gloss for a literal translation.
(1) Sometimes a gloss or paraphrase of the LXX. is replaced by a literal or nearly literal rendering : this is the case chiefly, though not exclusively, with Aquila: for example,

Gen. 24. 67 לתֶis 'tent': LXX. (as frequently) oikos, Aquil. बкпиๆ̆
 Aquil. äкроßибтоs $\chi \in i \lambda \epsilon \sigma$.


 Aquil. Symm. év à àvoía.
 Alius àvıттanévous.

Num. 21. 25 וּבְכָל בְּנֹתֶּהָ ‘and in all its daughters' (i. e. dependent
 Theod. Avyat $a^{2} \sigma \iota \nu$ aủrท̂s.

 $\pi \iota \sigma \mu$ о́s.

Deut. 10. 16 אֵת עָרְלַת לְבַבְֶּם 'the foreskin of your heart':

 Theod. nipev $^{\text {aitóv. }}$
 $\theta \in o v$, Alius oi vioi $\theta \in o v$.
 Symm. Theod. סóga $\mu$ ov.
Ps. 30 (3 ( ) . in







 еं $\chi \theta \rho \bar{\omega} \nu$.
(2) Sometimes, on the other hand, a literal rendering of the LXX. is replaced by a gloss or paraphrase in one or the other translation : this is the case chiefly, though not exclusively, with Symmachus: e.g.
 тoùs $\mu \eta \nu i ́ \sigma \kappa o v s$, Symm. тà кór $\mu$ a.
 d $\sigma \chi \eta \mu \circ \sigma$ ív ${ }^{1}$.







Ps. 40 (41). 9 לאםּיוֹחִיף לָקים 'will not add to rise up': LXX.

(3) But the chief contribution which these translations make to Biblical philology is that they enable us to correct
or corroborate the inferences which are drawn from the relation of the Septuagint to the Hebrew, by supplying us with a number of new and analogous data for determining the meaning of words. It is found in a large number of instances that the word which one or other of the translators substitutes for the LXX. word is itself used in other passages of the LXX. as the translation of the same Hebrew word: it is also found that, conversely, the LXX. word is used elsewhere by the other translators for the same Hebrew word. The inference to be drawn in such cases is that the words which are so interchanged are practically synonymous.
 the LXX. rendering of the same word in Num. 8. 10, 11, 12, 25 .
 rendering of the same word in Ruth. 4. 12, Amos 2. 7: Symm. кopárta, which is the LXX. rendering of the same word in Ruth 2. 8, et al.
 the more frequent translation of the same word in the LXX.
 which is the ordinary translation of the same word in the LXX. outside the Pentateuch.
 ко $\mu \boldsymbol{\nu} \dot{\eta} \mathrm{s}$ : the word occurs elsewhere only in Ex. 34. 22, where the LXX. renders it by $\sigma v v a \gamma \omega \hat{\text { gns }}$. (The use of cuveti $\epsilon \in a$ in the sense of harvest is noteworthy in its bearing upon S. Matt. I3. 39.)
 but in Judges 19.5 the MSS. of the LXX. vary between $\psi \omega \mu \hat{\varphi}$ and $\kappa \lambda \lambda^{\prime} \sigma \mu a \tau \iota$ as the translation of the same word.

 which is the LXX. rendering in Lev. ${ }^{23}$. 15 .
 кофávтŋбє, which is the LXX. rendering of the same word in Job 35. 9, etc.
 крє́ $\mu а \sigma о \nu$.
 Theod. ava日e 13. 15: 20. 17.

 $a \dot{\jmath} \xi \dot{\eta} \sigma \epsilon$.
 the LXX. rendering in Ecclesiastes 2. 14. 15: 3. 19: 9. 2, 3,

x Sam. 9. 22 2 which is the ordinary LXX. rendering in Nehemiah, Symm. $\begin{gathered}\text { ' } \xi \in \rho a v, ~\end{gathered}$ which is the ordinary LXX. rendering in Ezekiel.
 a common LXX. rendering of the word.
入aikó.
 Theod. ${ }^{i} \lambda \epsilon \omega$, which is the LXX. rendering of the same word in 2 Sam. 20. 20.
 is important in its bearing upon Matt. 12. 20: the same Hebrew phrase is rendered cis vikos in Aquil. and Quintus, Ps. 48 (49). $9=$ LXXX. єis rềos, Symm. єis aî̂va; in Aquil. Theod. Is. 33. 20=LXX. tis тò̀ aî̀va रoóvov, Symm. єis réخos; and in Aquil. Is. 57. $16=$

 ่̇ $\sigma \chi$ áт $\omega \nu$.
Job 6. 8 " 8 ", 16: 17. 15). which is the LXX. rendering of the same word in 14. 19.
 elsewhere in the Psalms, viz. 16 ( r 7 ). $3: 25$ (26). $2: 65$ (66). ro: $80(8 \mathrm{r}) .8: 94(95) \cdot 9$ is the constant LXX. rendering of the same word.

It follows from this relation of the other translators to the Septuagint that they afford a test of the inferences which are derived from the Septuagint itself. Since the Septuagint is presumably, it may almost be said demonstrably, the work of different persons and different periods,
it is natural to expect that a new group of translators, working under analogous conditions, although at a different period of time, should stand in the same relative position to the several groups of translation of the Septuagint in which those groups stand to one another. If, for example, it is found that certain words are used interchangeably to translate the same Hebrew word by different groups of translators of the Septuagint, it must be presumed that a new group of translators will also use those words interchangeably. Their not doing so would raise a presumption that the variations in the Septuagint were due to personal or local peculiarities, and that no general inference could be drawn from them. Their doing so affords an evidence which almost amounts to proof, that the words were in common use as synonyms. This evidence is the more important because of the fact that the translators of the Hexapla lived after New Testament times. It consequently shows that, in the case of the words to which it applies, the meaning which is gathered from the Septuagint lasted through New Testament times.

This evidence is sometimes of a negative and sometimes of a positive kind : it is negative, when the absence of any record of corrections of the LXX. by the other translators makes it probable that the latter accepted the translations of the former; it is positive, when such corrections are recorded.

The following is an example of the application of this test to a group of words of which the LXX. uses have been given fully above. It has been shown that the Hebrew
 a great extent interchangeably by the Greek words ékaıpeiv, $\lambda \nu \tau \rho o \hat{v} v, \rho \dot{\rho} \epsilon \sigma \theta a \iota, \sigma \dot{\omega} \zeta \epsilon \in \nu$. The negative evidence which the other translators afford that the Greek words were regarded as practically identical in meaning is that they rarely disturb the LXX. rendering: the positive evidence which
they afford to the same effect is that wherever they do amend that rendering they do so, with the exception mentioned below, by using another member of the same group.

 lated by the LXX. $\dot{\rho} \hat{\sigma} \sigma a$, by Aquila $\pi \epsilon \rho i \neq \omega \sigma o \nu$, by Symmachus
 $\sigma \dot{\omega} \zeta \omega \nu \sigma \omega ́ \sigma \omega \sigma \epsilon$, by Aquila $\dot{\rho} v \sigma \mu \kappa \nu o s$ ṕv́бонаi $\sigma \epsilon$ : (3) in I Sam. 30.22




 $\xi \in \tau a u:$ in Ps. 33 (34). 5 is translated by the LXX. éppúaaro, by








 (5) in Ps. 17 (18). 44 is translated by the LXX. and Symma-
 translated by the LXX. $\lambda \dot{\tau} \tau \rho \omega \sigma a u$, by Aquila $\delta a a \sigma \dot{\omega} \xi \omega$.

The exception mentioned above is that the translators of the Hexapla introduce into the group of Greek words another word which is not found in the N. T., and which is found in the LXX. in other senses, viz. dyxuoreúew. The use of this word helps to confirm the general inference as to the practical identity of meaning of the other members of the group, and the word itself affords an interesting illustration of the light which the fragments of the Hexapla throw upon later Greek philology.
àyxıotevés occurs in the LXX. in the active, in Leviticus, Numbers, Deuteronomy, Joshua, and Ruth: in all cases as the translation of

Neh. 7. 64 as the translation of another word his pu. The meaning 'to be next of kin' had evidently passed into the meaning 'to act as next of kin,' with especial reference to the buying back of a Kinsman's possession (Lev. ${ }^{2} 5.25$ ), and exacting the penalty of a kinsman's blood (Num. 35. 19, etc.), and 'purchasing,' i. e. marrying a kinsman's widow, 'to raise up the name of the dead upon his inheritance' (Ruth 3. 12: 4.5). These derived meanings had become so thoroughly identified with the word in Hellenistic Greek that in time they lost their specific reference, and passed into the general meaning 'to redeem' or 'set free.' Hence it is used commonly by Aquila, and occasionally by Symmachus and Theodotion, where the LXX. uses égapeiv,

 23. II LXX. $\delta$ дитроíusvos, Aquila, Symmachus and Theodotion





The application of this test seems to show clearly that the inference which was derived from the interchange of the words in the LXX. is valid: its validity is rather strengthened than weakened by the admission of a new member into the group of virtual synonyms.
IV. Inferences which are drawn from the LXX. in regard to the meaning, and especially in regard to the equivalence in meaning, of certain words may sometimes be further checked and tested by an examination of the various readings of the MSS. of the LXX. For in those MSS. it is not unfrequently found that a word is replaced by another of similar meaning : e.g. in Prov. 8. 20, Codd. A B have $\tau \rho i \beta \omega \nu$, Cod. $S^{1}$ has $\delta \delta \delta \omega v$, in Prov. in. 9, Codd. A B have $\dot{a} \sigma \epsilon \beta \hat{\omega} \nu$, Cod. $\mathrm{S}^{1}$ has $\dot{\alpha} \mu \alpha \rho \tau \omega \lambda \omega \nu$. These phenomena may be explained on more than one hypothesis: they may be survivals of other translations: or they may be signs of successive revisions : or they may be indications that the copyists dealt more freely with a translation than
they would have dealt with an original work, and that they took upon themselves to displace a word for another which they thought more appropriate. But whatever be the origin of the phenomena, they afford additional data for determining the meanings of words, if not in the time of the original translators, at least in that of early revisers and copyists. They consequently may be used in the same way as the fragments of the Hexapla to test inferences as to the equivalence of words.

The following is an example of a partial application of the test to the same group of words which has been already discussed in its use both in the LXX. and the Hexapla. It will be noted that only the historical books have been examined.

In Judges 6. 9, Codd. IV, 54, 58, 108 al. read é $\rho \rho v \sigma a ́ \mu \eta \nu, ~ C o d d . ~$
 לsy
 $\delta$ égarpoúpevos: in 2 Sam. 12. 7 Codd. X, XI, 15, I8, 85 have $\epsilon \rho \rho v-$
 242 have $\dot{\rho} v \sigma \dot{a} \sigma \theta_{\omega}$, Codd. XI, 29, 44, 52, 56 al. $\epsilon_{\xi} \xi_{\epsilon} \lambda \epsilon i t a u:$ in 2 Sam. 19. 9 Codd. X, XI, 29, 44, 55 al. have द́ppúfaro, Codd. 19, 82, 93 ,
 Codd. 19, 82, 93, 108 еєєєiरєто: in 2 Sam. 22. 44 Codd. X, XI, 29, 44, 55 have $\dot{\rho} \dot{v} \sigma \eta$, Codd. 19, 82, 93, 108 have $\tilde{\varepsilon} \xi \in i \lambda o v$.

These instances are sufficient to show that the general inference as to the identity in meaning of ${ }_{\epsilon}^{\xi} \xi a \rho \epsilon i \nu$ and $\dot{\rho} \dot{\cup} \in \sigma \theta a t$ is supported by their interchange in the MSS., as it was also supported by their interchange in the Hexapla.

If we now put together the several groups of facts to which attention has been directed, it will be possible to draw some general inferences, and to frame some general rules, for the investigation of the meanings of words in the New Testament.

There are two great classes of such words, one of which may be subdivided:
I. (a) There are some words which are common to Biblical Greek and contemporary secular Greek, and which, since they are designations of concrete ideas, are not appreciably affected by the fact that Biblical Greek is the Greek of a Semitic race. The evidence as to the meaning of such words may be sought in any contemporary records, but especially in records which reflect the ordinary vernacular rather than the artificial literary Greek of the time.
Instances of such words will be found below in à $\gamma \gamma a p e \dot{v} \varepsilon \nu, \boldsymbol{\gamma} \lambda \omega \sigma$ бóконоv, бvкофаитєì.
(b) There are some words which are common to Biblical Greek and to contemporary secular Greek, in regard to which, though they express not concrete but abstract ideas, there is a presumption that their Biblical use does not vary to any appreciable extent from their secular use, from the fact that they are found only in those parts of the New Testament whose style is least affected by Semitic conceptions and forms of speech. The evidence as to the meaning of such words may be gathered from any contemporary records, whether Biblical or secular.

An instance of such words will be found below in $\delta \epsilon \epsilon \sigma \iota \delta a \iota \mu o v i a$.
II. The great majority of New Testament words are words which, though for the most part common to Biblical and to contemporary secular Greek, express in their Biblical use the conceptions of a Semitic race, and which must consequently be examined by the light of the cognate documents which form the LXX.

These words are so numerous, and a student is so frequently misled by his familiarity with their classical use, that it is a safe rule to let no word, even the simplest, in the N. T. pass unchallenged. The process of enquiry is (I) to ascertain the Classical use of a word, (2) to ascertain whether there are any facts in relation to its Biblical use which raise a presumption that its Classical
use had been altered. Such facts are afforded partly by the context in which the word is found, but mainly by its relation to the Hebrew words which it is used to translate.

It is obvious that the determination of this relation is a task of considerable difficulty. The extent and variety of the LXX., the freedom which its authors allowed themselves, the existence of several revisions of it, necessitate the employment of careful and cautious methods in the study of it. As yet, no canons have been formulated for the study of it ; and the final formulating of canons must from the nature of the case rather follow than precede the investigations which these essays are designed to stimulate.

But two such canons will be almost self-evident:-
(I) A word which is used uniformly, or with few and intelligible exceptions, as the translation of the same Hebrew word, must be held to have in Biblical Greek the same meaning as that Hebrew word.
(2) Words which are used interchangeably as translations of the same Hebrew word, or group of cognate words, must be held to have in Biblical Greek an allied or virtually identical meaning.

## II. SHORT STUDIES OF THE MEANINGS OF WORDS IN BIBLICAL GREEK.

OF the application of the principles and methods which have been described in the preceding essay the following short studies are examples.

Some of the words have been selected on account of the interest or importance which attaches to their use in the New Testament, some on account of their being clear instances of contrast between Classical and Biblical Greek, and some also to illustrate the variety of the evidence which is available. They fall into two groups, corresponding to the two great classes into which all words in Biblical Greek may be divided, some of them having meanings which are common to Biblical Greek and to contemporary secular Greek, and some of them having meanings which are peculiar to the former, and which, even if suspected, could not be proved without the evidence which is afforded by the versions of the Old Testament. There has been an endeavour in regard to both groups of words to exclude evidence which is not strictly germane to the chief object of enquiry; but it will be noted that in some instances evidence of the special use of words in Biblical Greek has been gathered from sources which have not been described in the preceding essay, and which require a more elaborate discussion than can be attempted in the present work, viz. from writers of the sub-Apostolic age who had presumably not lost the traditions of Biblical Greek, and who confirm
certain inferences as to the meanings of New Testament words by showing that those meanings lasted on until the second century A.D.

## ả $\gamma \gamma \alpha \rho \in \dot{\prime} \epsilon \in$.

## 1. Classical use.

In Classical Greek this word and its paronyms were used with strict reference to the Persian system of mounted couriers which is described in Herod. 8. 98, Xen. Cyr. 8. 6. 17.

## 2. Post-Classical use.

Under the successors of the Persians in the East, and under the Roman Empire, the earlier system had developed into a system not of postal service, but of the forced transport of military baggage by the inhabitants of a country through which troops, whether on a campaign or otherwise, were passing.

The earliest indication of this system is a letter of Demetrius Soter to the high priest Jonathan and the Jewish nation (Jos. Ant. 13. 2. 3), in which among other privileges which he concedes to them he exempts their baggage animals from forced service, $\kappa \kappa \lambda$ ev́ $\omega$

In the important inscription of A.D. 49, Corp. Inscr. Gr. No. 4956, A 21, found in the gateway of the temple in the Great Oasis, there is a decree of Capito, prefect of Egypt, which, after reciting that many exactions had been made, goes on to order that soldiers of any degree when passing through the several districts are not to make any requisitions or to employ forced transport unless they have the prefect's written authorization ( $\mu \eta \delta \dot{\delta} \nu \lambda a \mu \beta a \nu \varepsilon \epsilon \nu \mu \eta \delta \dot{\epsilon}$ àर $\alpha a-$


Epictetus, Diss. 4. r. 79, arguing that a man is not master of his body, but holds it subject to any one who is stronger than it, takes the case of a mans pack-ass being seized by a soldier for forced service : 'don't resist,' he says, 'nay, don't even grumble. If you do, you'll not only be beaten, but lose your ass as well, all the



The extent to which this system prevailed is seen in the elaborate provisions of the later Roman law: angariae came to be one of those modes of taxing property which under the vicious system of the Empire ruined both individuals and communities. A title of the Theodosian Code, lib. 8 , tit. 5 , is devoted to various provisions respecting it, limiting the number of horses to be employed and the weights which were to be carried in the carts.

## 3. Use in the N. T.

Hence $\dot{\alpha} \gamma \gamma a \rho \epsilon v \in \iota v$ is used in S. Matt. 27.32, S. Mark I5. 3 I in reference to Simon the Cyrenian, who was pressed by the Roman soldiers who were escorting our Lord not merely to accompany them but also to carry a load.

Hence also in S. Matt. 5. 41 the meaning is probably not merely 'whosoever shall compel thee to go one mile,' but ' whosoever shall compel thee to carry his baggage one mile': and there may be a reference, as in S. Luke 3. 14, to the oppressive conduct of the Roman soldiers,

## 

## 1. Post-Classical use.

That the word was sometimes used in post-Classical Greek of reading aloud with comments is shown by its use in Epictetus.

In Epictet. Diss. 3. 23. 20, there is a scene from the student-life of Nicopolis. A student is supposed to be 'reading' the Memorabilia of Xenophon: it is clear that he not merely reads but comments.
 what grounds . . .' (these are the words of Xenophon, Mem. I. i, upon which the 'Reader' comments).
 more finished expression than the other' (this is the comment of the Reader).
 ture upon it any differently than you would upon a poem, do you ?' (these are the words of Epictetus, finding fault with this way of lecturing upon the words of a philosopher).

The students appear to have 'read' or lectured in the presence of the professor, who made remarks upon their
 Epict. Diss. 1. Io. 8.

## 2. Use in the N. T.

It is probable that this practice of reading with comments explains the parenthesis in S. Matt. 24. I5, S. Mark I3. I4 $\delta$ ảvayıv́́ $\sigma \kappa \omega \nu \nu 0 \in i ́ t \omega$, ' let him who reads, and comments upon, these words in the assembly take especial care to understand them.' It may also account for the co-ordination of 'reading' with exhortation and teaching in $S$. Paul's charge to Timothy, I Tim. 4. I3.

$$
\dot{\alpha} \pi о \sigma \tau о \mu \alpha \tau i \zeta \in l \nu .
$$

## 1. Classical use.

In its Classical use the word is used of a master dictating to a pupil a passage to be learnt by heart and afterwards
 ov̀ $\gamma \rho \dot{\alpha} \mu \mu а т а \dot{a} \pi о \sigma т о \mu a \tau i\langle\epsilon \iota ;$ ' when, then, any one dictates a passage to be learnt, is it not letters that he dictates?"

## 2. Post-Classical use.

But in its later use the meaning of the word widened from the recitation of a lesson which had been dictated to the answering of any question which a teacher put in regard to what he had taught: Pollux 2. 102 defines it as $\dot{v} \pi \grave{~} \boldsymbol{\tau} 0 \hat{v}$ $\delta \iota \delta a \sigma \kappa \grave{\lambda} \lambda o v$ モ’ $\rho \omega \tau \hat{a} \sigma \theta a \iota \tau \grave{a} \mu a \theta \neq \dot{\eta} \mu a \tau a$.

## 3. Use in the $\mathbf{N}$. T.


 to put questions to him as if they were questioning a pupil on points of theology.'

$$
\dot{\alpha} \rho \in \tau \eta \eta^{\prime} .
$$

## 1. Use in the LXX.

The word occurs in the following passages of the canonical books:
( 1 ) In the two following passages it is the translation of ' glory.'
 heavens': another translator in the Hexapla renders 7 in by $\tau \dot{\eta} \nu$

 bear the glory': other translators in the Hexapla render דim by

(2) In the four following passages it is the translation of (
 $\gamma \lambda u \pi$ rois, ' my glory will I not give to another, neither my praise to graven images': đàs à $\rho \epsilon \tau a ́ s$ is corrected by Aquila to $\tau \grave{\eta} \nu{ }^{\nu} \mu \nu \eta \sigma \iota \nu$, by Symmachus to тò̀ ëสauvov.
 àvayyE ${ }^{\text {ovocu, 'they shall give glory to God, His praises shall they }}$ declare in the islands.'
 people which I acquired for myself to show forth my praises': Symmachus corrects ràs àpetás to ròv üp $\mu o \nu$.
 the lovingkindness of the Lord, the praises of the Lord': another translator in the Hexapla corrects ràs á $\rho \epsilon \tau a \dot{s}$ to aive

Outside the canonical books the word occurs once in an apocryphal addition to the book of Esther, and three times in the Wisdom of Solomon.

Esth. 4. 17, line 33, ed. Tisch. (Esther prays God for help against the efforts which the heathen were making) : àvô̧̂au $\sigma \tau \dot{\mu} \mu a$
 praises of vain idols.' The translation of àpecás by 'praises ' is supported by the Vulgate 'laudent.'

Wisd. 4. 1; 5. 13; 8.7: there can be no doubt that in these passages àpet'́ has its ordinary Classical meaning, and not the meaning which it has in the LXX.: in 8.7 the dperai are enume-


## 2. Use in the N. T.

In the N. T. the word occurs in the Epistle to the Philippians, and in the two Epistles of St. Peter.


 immediately after $\epsilon^{*} \phi \eta \mu a$, its most appropriate meaning will be that which it has in the canonical books of the O. T. as a translation of


It seems most appropriate, especially when the general philological character of the Epistle is taken into consideration, to give the word the LXX. meaning of ' praises.'
 גן $\rho \in \mathfrak{n}$.

Here also the coordination with $\delta \delta \delta{ }_{\xi} a$, as in Is. 42. 8, 12, seems to make the meaning 'praise' more appropriate than any other: the use of the singular has its parallels in Hab. 3. 3, Zach. 6. 13.
 ये $\rho \epsilon \tau \grave{\eta} \tau \grave{\eta} \nu \gamma \nu \omega \sigma \iota \nu$.

This is the most obscure use of the word in the N. T.: nor, in the absence of philological indications, can its meaning be determined without a discussion of the general scope both of the passage and of the whole Epistle, which belongs rather to exegesis than to philology.

## $\gamma \lambda \omega \sigma \sigma$ о́ко $о \nu$.

## 1. Classical use.

The word, in the form $\gamma \lambda \omega \sigma \sigma о к о \mu \epsilon \hat{i}$ Greek, being chiefly known to us from a quotation by Pollux 10. I54 of a fragment of the Bacchae of Lysippus, a poet of the Old Comedy, which however is sufficient to show its derivation from $\gamma \lambda \hat{\omega} \sigma \sigma a$ in the sense of the tongue or reed of a musical pipe or clarionet : aủroîs aủdoîs $\delta \rho \mu \hat{a}$ [so
 piper) rushes in with his pipes and tongue-case.'

## 2. Use in later Greek.

But of this first and literal use there is no trace in later Greek. In the LXX. it is used (1) in 2 Sam. 6. II, Codd. A. 24\%, and Aquila, of the Ark of the Lord, $=$ Cod. B. and most cursives $\dot{\eta} \kappa \iota \beta \omega \tau$ ós, ( 2 ) in 2 Chron. 24. 8, IO, II of the chest which was placed by order of Joash at the gate of the temple to receive contributions for its repair, $=$ in the corresponding passages of 2 Kings $12 \dot{\eta} \kappa \iota \beta \omega \tau o ́ s . ~ I t ~ i s ~ a l s o ~$ used for the Ark of the Covenant by Aquila in Exod. 25. 10: $3^{8}$ (37). 1: and Josephus, Ant. 6. 1, 2, uses it for the 'coffer' into which were put 'the jewels of gold' 'for a trespass-offering' when the Ark was sent back (I Sam. 6. $8=$ LXX. $\left.\theta^{\prime} \mu a\right)$.

In a long inscription from one of the Sporades, probably Thera, known as the Testamentum Epictetae, and now at Verona, which contains the regulations of an association founded by one Epicteta, $\gamma \lambda \omega \sigma \sigma o ́ к о \mu о \nu$ is the 'strong-box' or muniment-chest of the association, and is in the special custody of the $\gamma \rho a \mu \mu a \tau о ф u ́ \lambda a \xi$ or 'registrar.'

This wider meaning is recognized by the later Atticists : for Phrynichus, § 79 (ed. Rutherford, p. 18) defines it as


## 3. Use in the $\mathbf{N} . \mathbf{T}$.

It is found in the N. T. only in S. John 12.6:13.29, where it is appropriately used of the common chest of our Lord and His disciples, out of which were not only their own wants provided but also the poor relieved.

In still later Greek this wide use of it was again narrowed : it was used, at last exclusively, of a wooden coffin, $\sigma o \rho o{ }^{\prime}$ having apparently come to be used only of a stone-coffin or sarcophagus. The earliest instance of this use is probably in Aquila's version of Gen. 50. 26. In modern Greek it means a purse or bag.

## $\delta \epsilon \iota \sigma \iota \delta a i \mu \omega \nu, \delta \epsilon \iota \sigma \iota \delta \alpha \iota \mu о \nu i a$.

## 1. Classical use.

It is clear that the dominant if not the only sense of these words in Classical Greek is a good one, 'religious,' 'religion': e.g.

Xenophon, Cyrop.3.3.58, tells the story of Cyrus, before attacking the Assyrians, beginning the accustomed battle-hymn and of the soldiers piously ( $\theta_{\epsilon \sigma \sigma \epsilon \beta \bar{s} \text { ) taking up the strain with a loud }}$ voice: 'for it is under circumstances such as these that those who fear the gods (oi $\delta \in \iota \sigma \delta a i \mu \mathrm{oves}$ ) are less afraid of men.'
Aristotle, Pol. 5. xI, p. $13{ }^{1} 5$ a, says that rulers should be conspicuously observant of their duties to the gods: 'for men are less afraid of being unjustly treated by them if they see a ruler religious ( $\delta$ eiol $\delta a i \mu o v a$ ) and observant of the gods, and they plot against him less because they consider that he has the gods also as his allies.'

In this last instance the reference is probably to the outward observance of religion: and that this was implied in the words is shown by a senatus consultum of в. c. $3^{8}$, which is preserved in an inscription at Aphrodisias in Caria (Corp. Inscr. Gr., No. 2737 b). The senatus consultum decrees that the precinct ( $\tau \in \mu \in \nu o s$ ) of Aphrodite shall be held as consecrated, 'with the same rights and
 (eodem jure eademque religione), as the precinct of the Ephesian goddess at Ephesus.'

## 2. Post-Classical use.

In later Greek the words have a meaning which is probably first found in Theophrast. Charact. 16, $a \mu \epsilon \lambda \epsilon \epsilon i$
 $\delta \epsilon \iota \sigma \iota \delta a \mu o \nu i a$ will be thought to be a feeling of cowardice in relation to the gods:' they are used not of the due reverence of the gods, which is religion, but of the excessive fear of them, which constitutes superstition. Of this there are several proofs :-
(1) Philo repeatedly distinguishes $\delta \in \epsilon \sigma \iota \delta a u \mu v i a$ from $\epsilon \dot{\jmath} \epsilon \epsilon \beta \in \epsilon i a:$ e.g. De Sacrif. Abel et Cain, c. 4 (i. 166), where he speaks of the way in which nurses foster fear and cowardice and other mischiefs in the minds of young children 'by means of habits and usages which drive away piety, and produce superstition-a thing

 Deus immut. c. 35 (i. 297), he defines it more precisely in Aristotelian language as the 'excess' of which impiety is the corresponding 'defect' and piety ( $\epsilon \dot{v} \sigma \beta \in \epsilon$ 'a) the ' mean': cf. De Gigantibus, c. 4 (i. 264): De Plantat. Noe, c. 25 (i. 345): De Justitia, c. 2 (ii. 360 ).
(2) Josephus, Ant. 15. 8, 2, relates that, among the other means which Herod adopted for adorning the amphitheatre which he had built at Jerusalem, he erected trophies in the Roman fashion with the spoils of the tribes whom he had conquered. The Jews thought that they were men clad in armour, and that they came within the prohibition of the divine law against images. A popular tumult was threatened. Herod, wishing to avoid the use of force, talked to some of the people, trying to draw them away from their super-
 took some of them into the theatre and showed them that the armour was fixed on bare pieces of wood.
(3) Plutarch has a treatise חepì $\delta_{\text {evo }} \delta a \not \mu \mu v i a s$ (Moral. vol. ii. pp. 165 sqq.), which begins by saying that the stream of ignorance about divine things divides at its source into two channels, becoming in the harder natures atheism ( $\dot{a} \theta \varepsilon \dot{\sigma} \neq \eta \mathrm{s})$, in the softer, superstition

(4) M. Aurelius, 6. 30, in painting the almost ideal character of his adopted father, speaks of him as 'god-fearing without being


It seems clear from these facts that in the first century and a half of the Christian era the words had come to have in ordinary Greek a bad or at least a depreciatory sense. That it had this sense in Christian circles as well as outside them is clear from its use in Justin M. Apol. 1. 2, where it is part of his complimentary introduction to those to whom his Apology is addressed that they are 'not men who are under the dominion of prejudice or a desire to gratify

 judgment on the arguments which are addressed to them.

## 3. Use in the N. T.

This having been the current meaning, it is improbable that the words can be taken in any other sense in the two passages in which they occur in the Acts of the Apostles: in 17. 22 S . Paul tells the Athenians that they are
 25. 19 Festus tells Agrippa that the charges which Paul's accusers bring against him are questions $\pi \epsilon \rho \grave{i} \tau \hat{\eta} s$ ioías $\delta \in \omega \sigma \delta a \mu 0 v i a s$, 'concerning their own superstition.'

$$
\delta \iota \alpha ́ \beta o \lambda o s, \delta \iota \alpha \beta a ́ \lambda \lambda \omega .
$$

## 1. Classical use.

These words were ordinarily used in reference to slanderous, or at least malicious, accusation : $\delta \iota a \beta d \lambda \lambda \omega$ is sometimes found in the probably earlier sense of setting at variance, e.g. Plat. Rep. 6. p. 498 d $\mu \grave{\eta} \delta \iota a ́ \beta a \lambda \lambda \epsilon ~ \grave{\epsilon} \mu \bar{\epsilon}$ каi
 being at variance, e.g. Thucyd. 8.83 каì $\pi \rho o ́ \tau \epsilon \rho о \nu \tau \varphi ̣$ T $\iota \sigma \sigma a-$

$\delta \iota \alpha \beta o \lambda o s$, whether as substantive or as adjective，seems invariably to have connoted malice．Hence the Atticists， e．g．Pollux 5．18，coordinate $\lambda o i ́ \delta o \rho o s, ~ \beta \lambda \alpha ́ \sigma \phi \eta \mu o s, ~ \delta i ́ a ̉ o \lambda o s, ~$
 gives no trace of any other meaning．

## 2．Use in the LXX．

In Job and Zechariah，and also in Wisd．2．24，ó סıáßo入os is clearly used of a single person，＂שָָׁ ，the＇enemy＇of man－ kind．In the other passages in which it occurs it is used to translate either the same word or its equivalent in meaning， רy，but without the same reference to that single person． The passages are the following ：－

I Chron． 2 I．I àvé $\sigma \tau \eta$ doáßo入os ềv $\tau \hat{\varphi}$＇I $\sigma \rho a \eta j \lambda$ ，of the＇enemy＇who stirred up David to number Israel（the E．V．，following Codd． 19 ， 93，108，transliterates the Hebrew，＇Satan＇）．

 Codd． $\mathrm{S}^{2}{ }_{2} 49$ add $\tau \hat{\omega} \nu{ }^{\prime}$＇Iov $\left.\delta a i \omega \nu\right)$ ．

In both these passages the Hebrew has צָּ wher which have no other connotation than that of hostility，and of which the former is ordinarily translated by $\epsilon^{\epsilon} \chi \theta \rho o$ ós．$^{\text {s }}$


 סıaßa入єív）aủróv，Aquila transliterates the Hebrew（ $\epsilon i s$ ）$\sigma a t a ́ v, ~ T h e o-~$ dotion translates by d̀v九кeĩ $\theta a t$ ：so in Job 1．6，where the LXX． have ó óáß́ßoخos，Aquila has oatáv，Theodotion àvtıкépetvos．Con－ versely in I Kings ri．14，where the LXX．transliterates oatáv， Aquila agrees with Theodotion in translating by àvгккє́pevos．
 ס̂taßòín $\sigma o v$, Symmachus translates by évavtovio $\theta a$, ，Theodotion by àvтıкїَӨat．

The Hebrew word in both passages is ${ }^{1}$
It seems to be clear that the LXX．used $\delta \iota a ́ \beta o \lambda o s$ and its
paronyms with the general connotation of enmity, and without implying accusation whether true or false.

## 3. Use in the N. T.

In the New Testament סıáßonos is invariably used as a proper name, except in the Pastoral Epistles, where it is also used as an adjective, and when so used has its ordinary meaning of 'slanderous' (1 Tim. 3. II; 2 Tim. 3. 3 ; Tit. 2. 3). But when used as a proper name there is no reason for supposing that it is used in any other sense than that which it has in the LXX., viz. as the equivalent of שָׁטָ
$\delta_{\text {caßá }}{ }^{2} \omega$ occurs only once, viz. S. Luke I6. I of the 'unjust steward': the accusation was presumably true, and hence the meaning of slander would be inappropriate; so Euseb. H.E.3.39. 16, referring to Papias and possibly using his words, speaks of the woman who was taken in adultery ' in the very act' as $\gamma v \nu a u \kappa o ̀ s ~ . ~ . ~ . ~ \delta ı a ß \lambda \eta \theta \epsilon i ́ \sigma \eta s ~ e ̀ m i ̀ ~ \tau o ̂ ̂ ~ к v \rho i ́ o v . ~$

## $\delta \iota \alpha \not \eta^{\prime} \kappa \eta$.

## 1. Classical use.

The word has at least two meanings, ( I ) a 'disposition' of property by will, which is its most ordinary use, (2) a ' covenant,' which is a rare meaning, but clearly established e.g. by Aristoph. Av. 439 .
2. Use in the LXXX.

It occurs nearly 280 times in the LXX. proper, i. e. in the parts which have a Hebrew original, and in all but four passages it is the translation of בִִּרית 'covenant': in those passages it is the translation respectively of Nַחֲחָה ' brotherhood,' Zech. II. 14, $7 \underset{T}{7}$ ' word,' Deut. 9. 5, and 'words of the covenant,' Jer. 41 (34). I8; in

Ex. 31. 7 т $\grave{\eta} \nu \kappa \iota \beta \omega \tau \grave{\partial} v$ т̂̀s $\delta \iota \alpha \ddot{\eta} \kappa \eta$ s takes the place of the more usual $\tau \eta ̀ v$ кı $\beta \omega \tau \grave{v} v \tau 0 \hat{v} \mu a \rho \tau v \rho i ́ o v$.

In the Apocryphal books, which do not admit of being tested by the Hebrew, it occurs frequently and always in the same sense of 'covenant.'

## 3. Use in the Hexapla.

The Hexapla Revisers sometimes change it to that which is the more usual Greek word for 'covenant,' viz. $\sigma v \nu \theta \eta \kappa \eta$ : e.g. Aquil. Symm. Gen. 6. 18 : Aquil. Theod. I Sam. 6. 19: Aquil. Symm. Ps. 24 (25). 10. This fact accentuates and proves the peculiarity of its use in the LXX.

## 4. Use in Philo.

In Philo it has the same sense as in the LXX. : e.g. De Somniis 2. 33 , vol. i. p. 688 , where he speaks of God's
 Justin M. Tryph. c. 43, where he speaks of Christ as being


## 5. Use in the N. T.

There can be little doubt that the word must be invariably taken in this sense of 'covenant' in the N. T., and especially in a book which is so impregnated with the language of the LXX. as the Epistle to the Hebrews. The attempt to give it in certain passages its Classical meaning of 'testament' is not only at variance with its use in Hellenistic Greek, but probably also the survival of a mistake: in ignorance of the philology of later and vulgar Latin, it was formerly supposed that 'testamentum,' by which the word is rendered in the early Latin versions as well as in the Vulgate, meant 'testament' or 'will,' whereas in fact it meant also, if not exclusively, 'covenant.'

## סíкаıos, סıкаиoóvıך.

## 1. Use in the LXX. and Hexapla.

Into the Classical meaning of these words it is hardly necessary to enter; that meaning is found also in both the LXX. and the N.T.: but intertwined with it is another meaning which is peculiar to Hellenistic Greek. The existence of this meaning is established partly by the meaning of the Hebrew words which סiкalos, $\delta \iota \kappa a \iota a \sigma$ ivp are used to translate, and partly by the meaning of the Greek words with which they are interchanged.
(I) חֶֶֶ 'kindness' is usually (i. e. more than 100 times) trans-
 (Gen., Ex., Prov., Is.) it is translated by סıkaıooúvn, and once by Síkalos.

Conversely, צְדָקָ ‘justice,' which is usually translated by סıкauoэv́v $\eta$, is nine times translated by è $\lambda є \eta \mu \sigma \sigma \dot{v} \eta$, and three times by €̀єos.
(2) Sometimes the LXX. סıkaıooún is changed by the Hexapla Revisers into è $\lambda \epsilon \eta \mu \circ \sigma \dot{v} \nu \eta$, and sometimes the reverse: apparently with the view of rendering by סıкaıơvın: for example-


 30 (31). $2: 35$ (36). 11: 105 (106). 3 .

 So also 28. ry.

Is. 56. I LXX. ènєos, Aquil., Symm., Theod. 8ıкauooivn.


This revision seems to show that the sense in which 8ıкa.ooúvŋ is used in the LXX. was not universally accepted, but was a local peculiarity of the country in which that
translation was made. The same tendency to the revision of the word is seen in some MSS. : e. g. in Ps. 34 (35). 24, where all MSS. (except one cursive, which has $\bar{\epsilon} \lambda \epsilon \sigma$ ) read
 where Codd. A B and many cursives read $\delta$ ıкaьooúvnv, Cod. $\mathrm{S}^{2}$ and many other cursives read $\dot{a} y \alpha \theta \omega \sigma i v \eta \nu(-o \sigma i v \eta \nu)$.

The context of many of these passages shows that the meanings of the two words $\delta<\kappa a \iota \sigma \sigma \dot{v} \nu \eta$ and ė $\lambda \epsilon \eta \mu o \sigma \dot{v} \nu \eta$ had interpenetrated each other :
 other meaning than 'righteousness' is possible : e.g.
 èvrohàs raíras . . . 'It shall be our righteousness if we observe to do all these commandments . . .'
 $\theta \in o \hat{v} \sigma o v$.
(' In any case thou shalt deliver him his pledge again when the sun goeth down) . . . and it shall be righteousness unto thee before the Lord thy God.'
 רֶס, no other meaning than 'kindness' or 'mercy' is possible: e. g.

Gen. 19. I9 (Lot said after having been brought out of Sodom)
 สov . . .
'Since thy servant hath found grace in thy sight, and thou hast magnified thy mercy which thou showest unto me in saving my life . . .'

Gen. 24.27 (when Eliezer is told that the damsel is the daughter


'Who hath not left destitute my master of his mercy and his truth.'
2. Use in the N. T.

There is one passage of the N.T. in which this meaning of $\delta \iota \kappa a \iota o \sigma i v \eta$ is so clear that scribes who were unaware of its existence altered the text: in S. Matt. 6. I the estab-
lished reading is undoubtedly Suxatoouvnv, for which the later $^{2}$ uncials and most cursives have ${ }_{e} \lambda \epsilon \eta \mu \cdot \sigma$ ív $\nu$, and for which also an early reviser of Cod. N , as in some similar cases in the LXX., substituted סóoclv.

There is no other passage of the N. T.in wwhich it is clear that this meaning attaches to either $\delta$ lxalos or $\delta u \times a \omega \sigma$ ovm : but at the same time it gives a better sense than any other to the difficult statement about Joseph in S. Matt. r. Ig'I $\omega \sigma$ 市 $\phi$
 'Joseph her husband, being a kindly man, and since he was not willing to make her a public example . . .

## 

## 1. Use in the LXXX.

 érounos are used in the LXX. to translate or one of its derivatives. That word, which properly means 'to stand upright,' was used in the meanings 'to set upright,' ' to make firm' (e.g. 2 Sam. 7. I3 'I will stablish the throne of his kingdom for ever'), and hence in the more general meanings 'to make ready,' 'to prepare' (e.g. Job 29. 7 ' when I prepared my seat in the street,' Deut. 19. 3 thou shalt prepare thee the way'). This latter use being the more common use of the word, it was ordinarily translated by $\mathfrak{\varepsilon}$ тoumá $\tilde{\xi}_{\epsilon \nu \nu}$, which in Classical Greek has no other meaning. But the use of this Greek word in the Septuagint affords an interesting illustration of the manner in which the meaning of the Hebrew acted upon the Greek; for it is clear that it came to have some of the special meanings of the Hebrew 'to set upright,' 'to establish,' 'to make firm.'
(1) The existence of that meaning when the Septuagint versions were made is shown by the use of words which undoubtedly express it : that is to say, כיּ is translated by
(a) ảvop日oûv 2 Sam. 7. 13, 16, 26, Prov. 24. 3, Jer. 10. 12 : 40 (33). 2.
(b) ėmıotทpí̧elv Cod. A, Judges 16. 26, 30 ( $=$ Cod. B iotávar).
(c) $\theta \in \mu \in \boldsymbol{\iota}_{\text {ıốv }}$ Ps. $8.4: 47$ (48). $9: 86$ (87). $5: 118$ (119). 90.
(d) каторӨои̂v х Chron. 16. 30, Ps. 95 (96). 10.
(e) $\sigma \boldsymbol{\tau} \epsilon \rho \epsilon \frac{0}{v}$ Ps. 92 (93). 2.
(2) In similar passages, and sometimes in the same books, the same Hebrew word is translated by $\mathfrak{\varepsilon} \tau o \iota \mu \dot{\alpha} \oint \epsilon \iota \nu$,










 àvop $\theta o \hat{v} v, \theta \epsilon \mu \in \lambda \iota o \hat{v} v, \kappa \alpha \tau o \rho \theta o \hat{v} v, \sigma \tau \epsilon \rho \in o \hat{v} \nu$ as the translation of -כּ

In the same way $\begin{gathered}\text { éoıua } \\ \text { ia } \alpha \text { is used to translate both the }\end{gathered}$ verb and its derivatives מְכוֹנָה , מְכוֹן, 'base,' or 'foundation,'
 and ${ }_{\text {IThe }}^{\text {(part. niph.) : e.g. }}$
 aì̂̀a.

I Kings 8. 39, 43, 49, 2 Chron. 6. 30, 33, 39, Ps. 32 (33). 14






It seems clear from these passages that, like éroumás $\epsilon \nu$,

Étoluaria and éroциos had come to have the meaning of the Hebrew words which they were used to translate.

## 2. Use in the Hexapla.

This inference that the three Greek words are used in the LXX. in the proper sense of and its derivatives, is strongly confirmed by their use in the Hexapla.
(I) Sometimes they are replaced by words of whose use in the proper sense of there is no doubt:










 $\theta \in \sigma \nu$.









 ib. v. 4 Symmachus retains érou $\mu$ á $\sigma$ ).
 $\beta$ átıs.


(2) Sometimes, on the contrary, they are substituted for
other words which had been used in the Septuagint as translations of פּ
及єßatos.
 $\eta{ }_{\eta}{ }^{2} \rho a \sigma a s$.



 Quintus є̇тонабіая.





This latter group of facts makes the inference certain that in the latter part of the second century éroı $\mu \dot{\jmath} \zeta \epsilon \iota \nu$ was sometimes used in Hellenistic Greek in the sense of 'to set upright,' 'to establish,' 'to make firm,' E'тоциоs in that of 'established,' 'made firm,' and éroчцабia in that of 'establishment,' ' firm foundation.'
3. Use in the N. T.

In the majority of passages in which the words $\mathfrak{\varepsilon} \tau o c \mu d \hat{\zeta} \xi \in \nu$, Ëтoциos occur in the N.T., their ordinary meanings are sufficient to cover the obvious sense which is required by the context. There are some passages in which the secondary meaning which they bear in the LXX. and Hexapla is appropriate, if not necessary: for example,
S. Matt. 20. ${ }^{23}$, S. Mark 10. 40 ois $\mathfrak{\eta}$ тoípaбтal : S. Matt. 25.34



 English equivalent in each of these passages would probably be



 eipipys. In this, which is the only instance of the use of $\dot{\text { éoupa }}$ ia in the N. T., it seems most appropriate to take it in the sense which it has been shown to have elsewhere in Biblical Greek of 'firm foundation,' or 'firm footing.' This view is confirmed by the use of the instrumentel $\hat{\epsilon} \nu$ which, though not without Classical parallels (e.g. Hom. Il.5. $368 \delta \bar{\eta} \sigma a \nu ~ к \rho a \tau \epsilon \rho \varphi ̣ ̂ ~ e ́ v i ̀ ~ \delta \epsilon \sigma \mu \hat{\varphi})$, gives to the passage a strong Hellenistic colouring.

## өр $\eta \sigma к \epsilon і \alpha$.

## 1. Classical use.

The word is used by Herodotus 2. 37 of the ceremonial observances of the Egyptian priests: it does not appear to occur in Attic Greek.

## 2. Use in the LXX.

In the LXX. it is found in Wisdom 14. 18, 27 of the
 4 Macc. 5.6 of the religion of the Jews, in relation to its prohibition of the eating of swine's flesh, as $\tau \hat{\eta}$ 'Iovóaicu Өрクбкєía. Symmachus uses it in Dan. 2. 46 of the worship

 6, 15 as a translation of צְבִי.

## 3. Use in Philo and Josephus.

Its use is equally clear in Philo and Josephus, both of whom distinguish it from $\epsilon \mathcal{v} \sigma \epsilon \beta \epsilon i a$, which $=$ religion in its deeper sense, or piety.

Philo Quod det. potiori insid. c. 7 (i. 195), in substance: 'Nor
if anyone uses lustrations or purifications and makes his body clean, but soils the purity of his mind-nor again, if out of his abundance he builds a temple or offers ceaseless hecatombs of sacrifices, is he to be reckoned among pious men ( $\epsilon \dot{v} \sigma \epsilon \beta \hat{\omega} \nu$ ): nay rather he has altogether wandered from the path that leads to piety, with heart set on external observances instead of on holiness
 be bribed, and flattering Him who cannot be flattered.'
Josephus Ant. 9. i3. 3 (Solomon restored the decaying practice

 they may always remain in attendance on public worship, and might not be separated from the service of God.'

 compelled them to abandon their worship of their own God, and to pay honour to the gods in whom he believed.'
 who went to worship and offer sacrifices at the Tabernacle.
 àגà $\mu \grave{\eta}$ Өр $\begin{gathered}\text { бккєias, 'for the sake of their own private enjoyment }\end{gathered}$ rather than of public worship.'
16. 12. 6. 2 (When a Jew offered sacrifice on an idol altar, Mattathias rushed upon him and slew him, and having overthrown

 customs and for the worship of God, let him follow me.'

## 4. Use in sub-Apostolic writers:-

 Ap $\bar{\sigma}$ кiay tov̂ íqiatov, 'those who practised the magnificent and glorious worship of the Most High.'

 things which pertain to our religion, things that are most useful to those who wish to guide their life piously and righteously into the way of virtue (we have given you sufficient injunctions, brethren).'

## 5. Use in the N. T.

This contemporary use of $\theta \rho \eta \sigma \kappa \epsilon i=$ for religion in its
external aspect as worship, or as one mode of worship contrasted with another, must be held to be its meaning in the N.T. It occurs in the following passages :

 sect of our religion I lived a Pharisee.'
 and worshipping of the angels.'
 and undefiled in the sight of our God and Father is to visit orphans and widows in their affliction, to keep oneself unspotted from the world.'

## иขбтй $\rho \iota \nu$.

## 1. Use in the LXX. and Hexapla.

The only canonical book of the O. T. in which $\mu v \sigma \tau \eta \dot{\eta} \rho o v$ is used by the LXX. is Daniel, where it occurs several times in c. 2 as the translation of 'רָ 'a secret,' which is used of the king's dream, i. e. of the king's 'secret' which had gone from him and which was revealed to Daniel.

The other Greek translators of the O. T. use it in the following passages :-
 рךта, Symm. ómi入ia, Heb. הַבַּסוֹר.

Ps. 24 (25). 14 Theodotion and the Interpres Quintus $\mu$ uatinporv, $=$ LXX. and the Interpres Sextus кратаiшua, Aquila àmóppqтov, Symm. ó $\mu \lambda i a$, Heb.

Prov. 20. 19 Theodotion uses it to translate in a passage which the LXX. omit.

Is. 24. 16 Theodotion and Symmachus use it as a translation of $\uparrow$ Tָ in a passage which the LXX. omit (but which has found its way into some cursive MSS. from Theodotion).

It is frequently used in the Apocryphal books. In Sirach 22. 22; 27. 16, 17, 21 of the secrets of private life, especially between friends: in Wisd. 14. I5, 23, in con-
nexion with $\tau \epsilon \lambda \epsilon \tau a l$, of heathen sacrifices and ceremonies: but in a majority of passages of secrets of state, or the plans which a king kept in his own mind. This was a strictly Oriental conception. A king's 'counsel' was his 'secret,' which was known only to himself and his trusted friends. It was natural to extend the conception to the secret plans of God.
 the secret of a king, but it is honourable to reveal the works of God.'
Judith 2. 2 Nabuchodonosor called all his officers unto him and communicated to them tò $\mu$ uбтípıov $\tau \hat{\eta} s$ ßou $\bar{\eta} s$, 'his secret plan.'
${ }_{2}$ Macc. 13. 21 of one who disclosed $\tau \grave{a} \mu \nu \sigma \tau \dot{\eta} \rho a$, 'the secret plans' of the Jews to their enemies.
 secret counsels of God,' and especially that He created man to be immortal.

Ib. 6.24 of the 'secrets' of wisdom.
2. Use in the N. T.

This meaning of $\mu v \sigma \tau \eta \eta_{\rho} \circ v$ in the Apocryphal books throws considerable light upon its meaning in the N. T.

 'secrets,' but rather the secret purposes or counsels which God intended to carry into effect in His kingdom. The contrast with $\epsilon_{\epsilon} \nu$ тapaßo入ais which immediately follows is interesting when viewed in the light of the further meaning of $\mu v \sigma \pi$ inptov, which will be mentioned below.

 ' a hardening in part hath befallen Israel until the fulness of the Gentiles be come in.'

 hath been kept in silence through times eternal but now is mani-fested'-that the Gentiles were to be fellow-heirs with the seed of

Abraham: and in the same sense $\mathbf{x}$ Cor. 2 . (unless $\mu$ apripor be there read with Codd. B D etc.).
 counsel of God' for the time that is coming.

Ephes. I. 9 тò $\mu$ voтinpıov тov̂ $\theta \in \lambda \eta \lambda_{\mu} \mu \tau o s$, ' the secret counsel of His

 'secret counsel' of God in regard to the admission of the Gentiles. So also Col. 1. 26, 27 : 2, $2: 4.3$.
 of God which is expressed in the Christian creed: hence ib. 3 .
 and shortest form of creed which has come down to us.

Rev. 10. 7 (In the days of the voice of the seventh angel, when
 $\lambda_{l \sigma \epsilon}$ тov̀s éautov̂ סovỉovs rò̀s mpoфŋ́ras, 'then is finished the secret counsel which God purposed to fulfil according to the good tidings which He declared to His servants the prophets.'
 passage the meaning which has hitherto seemed appropriate is less obvious in its application : but nevertheless it seems to me to be more probable than any other. The passage and its context seem to be best paraphrased thus: ' The secret purpose or counsel of lawlessness is already working: lawlessness is already in process of effecting that which it proposed to effect. But it is not yet fully revealed: there is he who restraineth, but he who now restraineth will be put out of the way; and then shall that lawless one be fully revealed whom the Lord shall consume with the breath of His mouth ....'

## 3. Use in the Apologists.

But there are two passages in the Apocalypse, and probably one in the Epistle to the Ephesians, for which this meaning of $\mu v \sigma \tau \eta \dot{\rho} \rho o \nu$ does not seem to afford a sufficient or appropriate explanation, and for which we have to depend on the light which is thrown backwards on the N. T. by Christian writers of the second century.

The word is used several times by Justin Martyr, and in almost every case it is in connexion with $\sigma \dot{\mu} \mu \beta \circ \lambda o v, \tau \cup j \pi o s$,
or $\pi a \rho a \beta o \lambda \eta$ : and it is used in a similar connexion in a fragment of Melito.

Justin M. Apol. i. 27: in all the false religions the serpent is


Id. Tryph. c. 40 , with reference to the paschal lamb, iò $\mu \cup \sigma \tau \mathfrak{\eta} p i o v$


Id. Tryph. c. 44 (some of the commandments of the Law were given with a view to righteous conduct and godliness: others
 $\lambda a o \hat{v} \dot{\mu} \mu \omega \hat{\nu}$.

Id. Tryph. c. 68 (with reference to Ps. I32. II ' of the fruit of thy body will I set upon thy throne,' and Is. 7.14 'Behold a



 oaveo, 'that which God said to David symbolically was interpreted by Isaiah as to how it would actually come to pass: unless you do not know this, my friends, I said, that many things which had been said obscurely and in similitudes or figures or symbolical actions were interpreted by the prophets.'

Id. Tryph. c. 78 (commenting on Is. 8.4 'he shall take away the riches of Damascus and the spoil of Samaria'), Justin interprets it in reference to the Magi, who by worshipping Christ revolted from the


 sage indicated symbolically, lived at Samaria: and since that power was sinful and unrighteous he properly calls it by a figurative expression Samaria.' (The equivalence of $\hat{e} \nu \mu \nu \sigma \tau \eta \rho i \varphi$ and $\hat{\epsilon} \nu \pi a \rho a \beta o \lambda \hat{g}$ is evident.)

Melito frag. ix. (ap. Otto Corpus Apolog. vol. ix. p. 4 17) (Isaac is said to be $\delta$ тùmos rov̀ X $\rho \iota \sigma \tau o \hat{v}$, 'a type of the Messiah,' and one which caused astonishment to men), inv $\gamma$ àp $\theta \in a ́ \sigma a \sigma \theta a \iota ~ \mu \nu \sigma \tau \eta \dot{p} ı o v ~$ кauóv . . . ' for one might see a strange symbolical representation, a son led by a father to a mountain to be sacrificed.'

It is evident that $\mu v \sigma \tau \eta p \not o v$ was closely related in meaning to the words which are interchanged with it, тímos, $\sigma \dot{v} \mu \beta o \lambda o v$,
$\pi a \rho a \beta 0 \lambda \eta^{\prime}$ : and if with this fact in our minds we turn again to the N. T. there will be some instances in which the appropriateness of this meaning will be clear.
 seven stars,' which is immediately explained to refer to the 'angels' of the seven churches.
 of the woman,' is in a similar way explained to refer to 'the great city which reigneth over the kings of the earth.'

It is probable that the same meaning is to be given in Ephes. 5.
 éкк入ๆoiau, ' this symbol (sc. of the joining of husband and wife into one flesh) is a great one: I interpret it as referring to Christ and to the Church.'

The connexion of this meaning with the previous one is not far to seek. A secret purpose or counsel was intimated enigmatically by a symbolical representation in words, or in pictures, or in action. Such symbolical representations played a much more important part in the world in early times than they play now: the expression of ideas by means of pictures only passed by gradual and slow transitions into the use of written signs, in which the original picture was lost: and every written word was once a $\mu v \sigma \tau \eta \rho \circ o v$. It was by a natural process that the sign and the thing signified came to be identified, and that the word which was used for the one came also to be used for the other.

The meaning of $\mu \nu \sigma \tau \eta \eta^{\prime} \circ o \nu$ was expressed in early ecclesiastical Latin by sacramentum. It has hence resulted that the meaning which came to be attached to sacramentum, and which has passed with the word into most European tongues, is the meaning which is proper not to the word itself but to its Greek original, $\mu v \sigma \tau \eta$ poov. (The instances of the early use of sacramentum in this sense are given in detail by Rönsch, Itala und Vulgata, p. 323, and

Das Neue Testament Tertullian's, p. 585.) And although it is true that Tertullian, as was natural to one who had been educated in the rhetorical schools and had there dabbled in etymologies, does connect the theological use of sacramentum with its Classical use to designate a military oath (Ad Mart. c. 19, 24), yet that reference to Classical use is probably as misleading as it is insufficient to cover the facts which have to be explained: and just as the theological use of persona must be explained simply with reference to $\dot{v} \pi \delta^{\prime} \sigma \tau a \sigma \iota s$, so the theological use of sacramentum must be explained simply with reference to $\mu \nu \sigma \tau \eta p \iota o \nu$.

## oikovónos.

The word was used in later Greek in two special senses, each of which appears in the N.T.
I. It was used of the dispensator or slave who was employed to give the other slaves of a household their proper rations: it is found in this sense in Corp. Inscr. Gr. 1247, 1498.

 тò $\sigma \iota \tau о \mu$ ét $\rho \iota \nu$, ' the faithful and wise steward whom his lord shall set over his household to give them their portion of food in due season.'
2. It was used of the villicus or land-steward: it is found in this sense in an inscription at Mylasa (Le Bas et Waddington, vol. iii, No. 404), in which oikovó $о$ o and тaцíaı are mentioned together, the former being in all probability the administrators of the domain, the latter the treasurers.

Hence, in S. Luke 16. I, the oikovónos is in direct relations with the tenants of the lord's farms : and hence the point of his remark, $\sigma \kappa \dot{a} \pi \tau \epsilon \iota \nu$ oủk loxv́w, ' I have no strength to dig,' since a degraded bailiff might be reduced to the status of a farm-labourer.
 administrator of the city lands.

## о́моөv $\mu \alpha \delta_{0} \nu$.

## 1. Classical use.

The uses of the word in Classical Greek seem to imply that the connotation which is suggested by its etymology was never wholly absent : it can always be translated 'with one accord.'

## 2. Use in the LXX.

In the LXX. (a) it is used to translate Hebrew words which mean simply 'together,' (b) it is interchanged with other Greek words or phrases which mean simply 'together,' (c) it occurs in contexts in which the strict etymological meaning is impossible.
(a) Its Hebrew originals are either e. g. in Job 2. II.
(b) The same Hebrew words are more commonly rendered by ära e.g. in Gen. r3. 6 : 22. 6, êmi tò aủró e.g. in Deut. 22. Io, Jos. 9. 2, кađà тd aùứ e. g. in Ex. 26. 24, I Sam. 30. 24 (by $\mathrm{f}_{\mathrm{\mu}} \mathrm{ou}$ only in a passage which is inserted from Theodotion, Job 34. 29) : the other translators and revisers sometimes substitute one of these phrases for it, and vice versa, e.g.
 éni tò aủró, Symm. ópoOupåóv, Ps. 33 (34). 4 LXX. énì tò aủró, Aquil. $\delta \mu 00 \mu \mu \alpha \delta \delta v^{2}$.


 रиขо́неда.

In these and similar passages any such meaning as 'with one accord' is excluded by the nature of the case.

## 3. Use in the N. T.

In the N. T. the word occurs in Acts I. 14 [some Codd., not N A B C, of 2. 1] 2. 46, 4. 24, 5. 12, 7. 57, 8. 6, 12. 20, 15. 25, 18. 12, 19. 29, Rom. 15. 6. In none of these
passages is there any reason for assuming that the word has any other meaning than that which it has in the Greek versions of the O．T．，viz．＇together．＇

$$
\pi \alpha \rho \alpha \beta o \lambda \eta_{\eta}, \pi \alpha \rho o \iota \mu i \alpha .
$$

1．Classical use．
（a）$\pi \alpha \rho a \beta o \lambda \eta ́$ ：
Aristotle，Rhet．2．20，p． 1393 b，defines it as one of the subdivisions of mapá⿱亠乂匕є $\iota \mu a$ ，＇example，＇and coordinates it with $\lambda$ óyol：as an instance of it he gives $\tau \grave{\alpha} \Sigma \omega \kappa \rho a \tau \iota \kappa \dot{\alpha}:$ as when Socrates showed that it is not right for rulers to be chosen by lot by using the illustration or analogous case that no one would choose by lot those who should run in a race or steer a ship．Quintilian，5．II．I，follows Aristotle in making $\pi \alpha \rho a \beta о \lambda \eta$ a kind of $\pi \alpha \rho \alpha \dot{\delta} \epsilon \iota \gamma \mu a$ ，and says that its Latin name is similitudo：elsewhere，5．11．22，he says that Cicero called it conlatio：he gives an instance of it，the passage from the Pro Murena，about those who return into port from a dangerous voyage，telling those who are setting out of the dangers and how to avoid them．
（b）$\pi \alpha \rho о ц \mu i a:$
Aristotle，Rhet．3．11，p． 1413 a，defines $\pi a \rho o \iota \mu i a \iota$ as

 пајà ко入оьóv：in a fragment preserved in Synes．Calvit． Encom．c．22，p． 234 （Bekker＇s Aristotle，p． 1474 b），he says
 ठıà бvитouiav каì $\delta \epsilon \xi$ เór $\eta \tau a$ ．Quintilian，5．11．21，says of тароццia that it is＇Velut fabella brevior，et per allegoriam accipitur ：non nostrum，inquit，onus ：bos clitellas．＇

## 2．Use in the LXX．and Hexapla．

mapaßo $\lambda_{\eta}$ occurs about thirty times in the Canonical books as the translation of

I．I7，where all the MSS．have it as a translation of הליל ＇madness，＇it is an obvious mistake of an early transcriber for $\pi$ apapopas，which is found in Theodotion）．
The passages in which טָׁשָ is not rendered by $\pi$ apaßo入í are the following ：－
 єis à ànocuov，＇shall be for a desolation，＇is substituted for the
 byword．＇
 the Hebrew as to afford no evidence．

1b．27．I and 29．I：it is rendered by $\pi \rho o o i \mu t o \nu$, which may be only a transcriber＇s error for $\pi a \rho o \mu \mu i a$ ：in 27．I Aquila has параßо入і́ข．

Prov．I．I：the LXX．have $\pi a \rho o \not \mu i a t$, Aquila $\pi a \rho a \beta o \lambda a i$.
 Aquil．，Symm．，Theod．$\pi a \rho a \beta o \lambda \not{ }_{\eta} \boldsymbol{y}$ ：cf．Ezek．r9．14，where the LXX． combine the two words in the expression cis mapaßo入iŋ̀ $\theta \rho \dot{\eta} \nu o v$, and Mic．2． 4 where they are coordinated．

It will be seen then in a majority of the cases in which $\pi a \rho a \beta o \lambda \eta$ was not used to translate instead of it：this is also the case with the following passages，in which the LXX．used $\pi a \rho a \beta o \lambda \eta$ but the Hexapla revisers substituted $\pi a \rho o \not \mu i a:-$

Ib．24． 14 LXX．$\pi$ араßод $\eta$ ，Symm．тароці́а．
Ps． 77 （78）． 2 LXX．and Aquil．ė̀ $\begin{gathered}\text { mapaßo入aîs，Symm．סoà } \pi a p o l-~\end{gathered}$ mias．


Ib．18． 3 LXX．тараßо入й，Aquil．таронía．
Prov．${ }^{25}$ ． 1 ：Codd． $\mathrm{AS}^{2}$ of the LXX．have $\pi a \rho o \mu i ́ a$, ，Codd． $\mathrm{BS}^{1}$ and most cursives $\pi a \iota \delta \bar{\epsilon} \hat{a} u$ ：Aquila，Symmachus，and Theo－ dotion $\pi \alpha \rho a \beta o \lambda a i ́$ ．

Ib．26．7， 9 ：in the first of these verses most MSS．of the LXX．
have тарауонià (тарауоцias), a transcriber's error for тароцíà ( $\pi$ apavouias), which is found in Codd. 68, 248, 253 ; Symmachus has $\pi a \rho a \beta$ o $\grave{n}$. In v. 9 the LXX. have, without variant, the impossible translation סovicia (possibly the original translation was maideia, as in I . I, and this being misunderstood, the gloss סovereia was substituted for it ): there is a trace of the earlier reading in S. Ambrose's quotation of the passage in his Comment. in Ps. 35, p. $768 d$, 'ita et injusti sermone nascuntur quae compungant loquentem': but in Epist. 37, p. 939, he seems to follow the current Greek.

These facts that $\pi a \rho a \beta 0 \lambda \eta$ and $\pi \alpha \rho o \mu i \alpha a$ are used by the LXX. to translate the same Hebrew word, and that the other translators and revisers frequently substitute the one for the other, show that between the two words there existed a close relationship, and that the sharp distinction which has been sometimes drawn between them does not hold in the Greek versions of the O. T. If we look at some of the sayings to which the word $\pi a \rho a \beta o \lambda \dot{\eta}$ is applied, we shall better see the kind of meaning which was attached to it :-

I Sam. 10. 12 of the 'proverb' 'Is Saul also among the prophets'?

Ib. 24. 14 of the 'proverb of the ancients,' 'Wickedness proceedeth from the wicked.'

E'zek. 12.22 of the ' proverb that ye have in the land of Israel, saying, The days are prolonged, and every vision faileth.'

Ezek. 16. 44 of the 'proverb' 'As is the mother, so is her daughter.'

Ib. 18. 2 of the 'proverb' 'The fathers have eaten sour grapes, and the children's teeth are set on edge.'

Deut. 38. 37, 2 Chron. 7. 20, Ps. 43 (44). $15: 68$ (69). 12 , Jer.24.9, Wisd. 5. 3, of men or a nation being made a byword and a reproach.

Intertwined with and growing out of this dominant sense of $\pi a \rho a \beta o \lambda \eta$ and $\pi a \rho o t \mu i a$ as a 'common saying' or 'proverb,' is their use of sayings which were expressed more or less
symbolically and which required explanation. The clearest instance of this in the canonical books is probably Ezek. 20. 47-49, where after the prophet has been told to speak of the kindling of a fire in the 'forest of the south field,' he

 sometimes associated with alvıy $\mu a$ : e.g. Sir. 39. 2, 3 (quoted below) $\underset{\varepsilon}{ } v$ aivi $\gamma \mu a \sigma \iota \quad \pi a \rho a \beta 0 \lambda \omega \nu$, and in Num. 21. 27 the LXX. have oi aivizparıбтai, where a reviser ("A $\lambda \lambda o s$ ) in the
 It appears even more distinctly in Sirach.
 finding out of parables is a wearisome labour of the mind.'

Sir. 39. 2, 3 (of the man 'that giveth his mind to the law of the

 subtil parables are he will be there also, he will sell out the secrets of grave sentences, and be conversant in dark parables.'

 at thee for thy songs and proverbs and parables and interpretations.'

The reference in this last passage to 1 Kings 4. 29 (33) may be supplemented by the similar reference to it in Josephus Ant. 8. 2, 5 : and it is interesting to note that the words of the LXX.

 テ̈ $\omega$ s кéópov.

A review of the whole evidence which the LXX. offers as to the meaning of $\pi a \rho a \beta o \lambda \dot{\eta}$ and $\pi a \rho o \iota \mu i a$ seems to show
(I) that they were convertible terms, or at least that their meanings were so closely allied that one could be substituted for the other ;
(2) that they both referred (a) to 'common sayings' or ' proverbs,' and (b) to sayings which had a meaning below the surface, and which required explanation.

## 3. Use in sub-apostolic writers.

These inferences are supported by the use of the word in sub-apostolic writers and in Justin Martyr :-

Barnabas 6. ro (quotes the words 'into a good land, a land flowing with milk and honey,' and then proceeds) eìloyqròs o kúplos

 каì àyatêv тòv кúplov aùrô̂, ' Blessed be our Lord, brethren, who hath put into us wisdom and understanding of His secrets: for what the prophet says is a parable of the Lord,' i. e. evidently, a saying which has a hidden meaning and requires explanation: ' who will understand it but he who is wise and knowing, and who loves his Lord.'

Id. 17. 2 (' If I tell you about things present or things to come,
 lie hid in symbols.'

The Shepherd of Hermas consists to a great extent of mapaßoגaí, Vet. Lat. 'similitudines'; they are symbols or figures of earthly things, which are conceived as having an inner or mystical meaning: e.g. in the second 'similitude' the writer pictures himself as walking in the country, and seeing an elm-tree round which a vine is twined. The Shepherd tells him aṽт $\eta \dot{\eta} \pi a \rho a \beta o \lambda \eta ̀ ~ \epsilon i s ~ \tau o v ̀ s ~ \delta o u ́ \lambda o v s ~$ тov̀ $\Theta \epsilon o \hat{v}$ кєitau, 'this figure is applied to the servants of God': and he proceeds to explain that the elm-tree is like a man who is rich but unfruitful, the vine like one who is fruitful but poor, and that each helps the other.

Justin M. Tryph. c. 36 says that he will show, in opposition to the contention of the Jews, that Christ is called by the Holy Spirit both God and Lord of Hosts, $\dot{\epsilon}^{2} \pi \pi a \rho a \beta o \lambda \hat{\lambda}$, i. e. in a figurative expression : he then quotes Psalm 24, the Messianic application of which was admitted.

Id. Tryph. c. $5^{2}$ (It was predicted through Jacob that there would be two Advents of Christ, and that believers in Christ would
 äycov ס̌à roîro aùrà è $\lambda \in \lambda a \lambda \hat{\eta} \kappa \epsilon$, ' But the Holy Spirit had said this in a figure and concealedly, for the reason which I mentioned,' viz. because, if it had been said openly, the Jews would have erased the passage from their sacred books.

Id. Tryph. c. 63 : the words of the same last speech of Jacob, 'he shall wash his clothes in the blood of grapes,' were said is тapaßod $\bar{\eta}$, 'figuratively,' signifying that Christ's blood was not of human generation.
 prophets as a stone or a rock.

So Tryph. c. 68, 90, 97, $115,123$.

## 4. Use in the N.T.

In the N. T. mapaßo入n is used only in the Synoptic Gospels and in Heb. 9. 9, II. Ig: maporuia is used only in the Fourth Gospel and in 2 Pet. 2. 22. If we apply to these passages the general conclusions which are derived from the LXX. and confirmed by the usage of sub-apostolic writers, their appropriateness will be evident: nor is it necessary in any instance to go outside the current contemporary use to either the etymological sense or the usage of the rhetorical schools. The majority of passages in which $\pi a . \rho a \beta o \lambda \eta$ is used belong to the common foundation of the Synoptic Gospels, and refer to the great symbolical illustrations by which Christ declared the nature of the kingdom of heaven. They are Matt. 13. 3 $=\mathrm{Mk} .4 .2$, Luke 8. 4 ; Matt. 13. $10=$ Mk. 4. Io, Luke 8.9; Matt. 13. $13=$ Mk. 4. II, Luke 8. 1о; Matt. 13. $18=$ Mk. 4. 13, Luke 8. II ; Matt. 13. 24, Matt. 13. $3^{\text {I }}=$ Mk. 4.30 ; Matt. 13. 33, Matt. 13. 34, $35=$ Mk. 4. 33, 34; Matt. 13. 36, 53, Matt. 21. $33=\mathrm{Mk}$. 12. 1, Luke 20. 9 ; Matt. 21. $45=$ Mk. 12. 12, Luke 20. 19; Matt. 22. I, Matt. 24. $3{ }^{2}=\mathrm{Mk}$. 13. 28, Luke 21. 29, Luke 19. II. It is also used of the similar illustrations which are peculiar to S. Luke, and which do not all illustrate the nature of the kingdom of heaven in its larger sense, Luke 12. 16, 4 I ; I3. 6; 14. 7; 15.3 ; 18. 1, 9 . In all these instances the requirements of the context are fully satisfied by taking it to mean a story with a hidden meaning, without pressing in every detail the idea of a ' comparison.'

In S. Luke 4. 23 it is used in a sense of which the LXX.

 me this proverb' [so e. g. I Sam. 10. 12; 24. 14], 'Physician, heal thyself.'

In S. Luke 6. 39 it is used of the illustration of the blind leading the blind: and in S. Mark 3. 23 of that of Satan casting out Satan, neither of which had so far passed into popular language as to be what is commonly called a ' proverb,' but which partook of the nature of proverbs, inasmuch as they were symbolical expressions which were capable of application to many instances.

The other passages in which $\pi \alpha \rho a \beta o \lambda \eta$ occurs in the N.T.
 ' which' [i.e. the first tabernacle] 'is a symbol for the present
 $\beta \circ \lambda \hat{\eta}$ èко $\mu$ lбaто, 'from whence he did also in a figure receive him back.' In both passages the meaning of $\pi a \rho a \beta o \lambda \eta$, ' a symbol,' is one of which many instances, some of which have been given above, are found in Justin Martyr.

[^1]
 of Justin Martyr (quoted above), the substitution of maporpiats for mapaßoגaís having its exact parallel in Ps. 77 (78). 2, where Symmachus substitutes $\delta i \dot{a}$ mapoupias for the $\dot{\epsilon} \nu \pi$ mapaßo入aîs of the LXX. (and of S. Matt. I3. 35).

## $\pi \epsilon \iota \rho \alpha ́\} \epsilon \iota \nu, \pi \epsilon \iota \rho \alpha \sigma \mu o ́ s$.

## 1. Use in the LXX.

The words are used sometimes of the trying or proving of God by men, e. g. Ex. I7. 2, 7, Num. 14. 22 : but more commonly of the trying or proving of men by God. The purpose of this trying or proving is sometimes expressly

 $\tau \grave{\eta} \nu$ ó $\delta \dot{\partial} v$ Kvplov. The mode in which God tried or proved men was almost always that of sending them some affliction or disaster : and consequently 'trial' (as not unfrequently in English) came to connote affliction or disaster : hence $\pi \epsilon \iota \rho a \sigma \mu o s^{s}$ is used, e.g. with reference to the plagues of Egypt, Deut. 7. 19 тoùs $\pi \epsilon \iota \rho a \sigma \mu o \grave{s}$ тov̀s $\mu \epsilon \gamma d \lambda$ ovs ov̂s \% \%ooan oí ỏ $\phi \theta a \lambda \mu o i ́ ~ \sigma o v, \tau \grave{a} \sigma \eta \mu \epsilon i ̂ a ~ к a i ̀ ~ \tau a ̀ ~ \tau \epsilon ́ p a \tau a ~ \tau \grave{a} \mu \epsilon \gamma a ́ \lambda a ~ \grave{\epsilon} \kappa \epsilon i ̂ \nu a, ~ \tau \eta ̀ \nu ~$
 trials which thine eyes saw, the signs and those great wonders, the mighty hand and the uplifted arm': so also 29. 3. In the Apocryphal books this new connotation supersedes the original connotation, and is linked with the cognate idea of 'chastisement.'

 little chastised, they shall be greatly benefited: for God proved them and found them worthy of Himself.'

Ib. II. Io (the Israelites are contrasted with the Egyptians) ot of


but in mercy chastised, they knew how the ungodly were judged in wrath and tormented...'
 бov єis $\pi \epsilon \iota \rho a \sigma \mu o \dot{v}$, 'My son, if thou come near to serve the Lord God, prepare thy soul for trial.'

 who trieth us as He did also our fathers' (sc. by sending an army


 them for the examination of their hearts, neither hath He taken vengeance on us: but the Lord doth scourge them that come near unto Him to admonish them.'

## 2. Use in the $\mathbf{N}$. T.

There are some passages of the N. T. in which the meaning which the words have in the later books of the LXX. seems to be established :-

 of trial' may properly be taken to mean 'in time of tribulation' or ' persecution.'
 'Iovסai $\omega \boldsymbol{\omega}$. S. Paul is evidently speaking of the 'perils by mine own countrymen' of 2 Cor. II. 26, the hardships that befel him through the plots of the Jews against him.
 \}opévors Boŋ $\theta \bar{\eta} \sigma a \iota$, 'for in that He Himself suffered, having been tried, He is able to succour them that are being tried.'
 ' though now for a little while, if need be, ye have been put to grief by manifold trials,' with evident reference to the persecutions to which those to whom the epistle was addressed were subjected (so 4. 12).

 'I also will keep thee from the hour of trial, the hour that is about
to come upon the whole world to try them that dwell upon the earth,' with evident reference to the tribulations which are prophesied later on in the book.

This meaning, the existence of which is thus established by evident instances, will be found to be more appropriate than any other in instances where the meaning does not lie upon the surface :-
 'bring us not into trial,' i.e. into tribulation or persecution; but, on the contrary, 'deliver us from him who-or that which-does us

 ' the Lord knoweth how to deliver the godly out of trial, but to keep the unrighteous under punishment unto the day of judgment.'
 סaaßodov, 'to be tried,' i.e. afflicted ' by the devil,' with reference to the physical as well as the spiritual distresses of our Lord in the
 $\chi$ wpis duaprias, 'tried,' i. e. afflicted 'in all points like as we are, yet without $\sin ^{\prime}$ : this interpretation is strongly confirmed by

 be afflicted, so also was He Logos that He might be glorified.'

$$
\pi \epsilon \in \nu \eta s, \pi \rho \alpha \tilde{v} s, \pi \tau \omega \chi o ́ s, \tau \alpha \pi \epsilon \iota \nu o ́ s .
$$

## 1. Classical use.

In Classical Greek these words are clearly distinguished from each other. $\pi \epsilon \nu \eta s$ is 'poor' as opposed to rich, $\pi \tau \omega \chi$ ós is 'destitute' and in want : cf. Aristoph. Plut. 552 :




$\pi \rho a u^{\prime}(\pi \rho \hat{a} o s)$ is 'easy-tempered' as distinguished from
ópyínos, 'passionate' (Arist. Eth. N. 2. 7, p. 1108 a, 4. in,
 тametvós is not only 'lowly' but almost always also 'dejected'


 $\left.{ }_{\alpha} \rho \chi \not{ }^{\prime} \nu\right)$ and 'mean-spirited' (e. g. Arist. Rhet. 2.7, p. $1384 a$, who says that to submit to receive services from another, and to do so frequently, and to disparage whatever he himself has done well, are $\mu \iota \kappa \rho о \psi v \chi$ las каì татєıvóтךтоs $\sigma \eta \mu \hat{\imath} a)$.

## 2. Use in the LXX.

In the LXX., on the contrary, the words are so constantly interchanged as to exclude the possibility of any sharp distinction between them : nor can any of them connote, as in Classical Greek, moral inferiority.
(I) They are all four (but $\pi \rho a u ̂{ }^{\prime}$ less than the other three) used interchangeably to translate the same Hebrew words:-
'עֲִִ, 'afflicted,' is rendered by $\pi$ тévns in Deut. 1 5. $11: 24.14$ (16), 15 (17). Ps. 9. 13, $19: 71$ (72). $12: 73$ (74). $19: 108$ (109). 16. Prov. 24. 77 (31. 9) : 29. $3^{8}$ (35. 20). Eccles. 6. 8. Is. 10. 2 : by mт $\omega$ xós in Lev. 19. 10: 23. 22. 2 Sam. 22. 28. Job 29. 12: 34 . $28: 36.6$. Ps. 9.23 (10. 2) : 9. 30 (10.9) : 11 (12). $6: 13$ (14). $6: 21(22) .25: 24(25) .16: 33$ (34). $6: 34$ (35). 10: $3^{6}$. (37).
 2, $4: 73$ ( 74 ). $21: 85$ (86). 1: 87 (88). $16:$ 101 tit. $: 108$ (109). 22 : 139 (140). 13. Amos 8. 4. Hab. 3. 14. Is. 3. 14, $15: 4 \mathrm{I}$. 17: 58. 7. Ezek. г6. $49:$ 18. 12:22. 29 : by $\tau \alpha \pi \epsilon \iota$ ós in Ps. 17 (18). $28: 8 \mathrm{r}$ (82). 3. Amos 2.7. Is. 14. $3^{2}: 3^{2 .} 7: 49.13$ : 54. x1 : 66. 2. Jer. 22. $16:$ by $\pi \rho a$ û́s in Job 24. 4. Zach. 9. 9. Is. 26.6 .
 by $\pi$ тwoós in Ps. 68 (69). 33. Prov. 14. 21. Is. 29. 19 : 6 I. 1 : by тatelvós in Prov. 3. 34. Zeph. 2. 3. Is. in. 4 : by $\pi$ тaús in Num. 12. 3. Ps. 24 (25). $9: 33.3: 3^{6}$ (37). if: 75 (76). $10:$ 146 (147). 6 : 149.4.
 $6: 34$ (35). 10 : $3^{6}$ (37). 15 5 : 39 ( 40 ). 18 : $4^{8(49) .2: 68(69) .}$ $34: 71(72) .4,13: 73$ (74). $2 \mathrm{I}: 85$ ( 86 ). 1: 106 ( 107 ). $41: 108$ (IO9). 22, 3I: III (II2). $9: 112$ (II3). $7: 139$ (I40). r3. Prov. 24. 37 (30. 14). Amos $2.6: 4$. $1: 5 \cdot 12: 8.4$, 6. Jer. 20. 13 : 22. 16. Ezek. 16. 49 : 18. 12: 22. 29 : by arwxós in Ex. 23. ri. 1 Sam. 2. 8. Esth. 9. 22. Ps. 9. $19: 7 \mathrm{x}$ (72), $12: 8 \mathrm{I}$ (82). 4 : 108 (109). 16: 131 (132). 15. Prov. 14. 3 1: 29. 38 (31. 20). Is. 14. $3^{\circ}$ : by tamewós in Is. $3^{2.7 .}$
'תַ, 'weak,' is rendered by mévŋs in Ex. 23. 3. I Sam. 2. 8. Ps. 81 (82). 4. Prov. 14. $33: 22.16,22: 28$. ix: by $\pi$ toxós in Lev. 19. 15. Ruth 3. ro. 2 Kings 24. 14. Job 34. 28. Ps. 71 (72). 13:112 (113). 6. Prov. 19. 4, 17:22. 9, 22: 28. 3, 8 : 29. 14. Amos 2. 7:4. $1: 5$. $11: 8$.6. Is. 10. $2:$ 14.30. Jer. 5. 4 : by tamectoós in Zeph. 3. 12. Is. 11. $4: 25.4: 26.6$.

שint, 'poor,' is rendered by $\pi$ tuns in 2 Sam. x2. 1, 3, 4. Ps. 8 r
 17. $5:$ 19. 1, 7, $22: 22.2,7: 28.6,27:$ by tatetvós in 1 Sam. 18. 23 .
(2) They are used interchangeably by different translators to translate the same Hebrew word : e.g.
PS. II (I2). 5 שְׁנִִִים is translated by the LXX. and Symmachus $\pi \tau \omega \chi \omega ิ \nu$; by Aquila $\pi \epsilon \nu \eta \dot{\eta} \tau \omega v$ : conversely, אֶבְיֹנִים is translated by Aquila $\pi \epsilon \nu \dot{\eta} \tau \omega \nu$, and by the LXX. and Symmachus $\pi \tau \omega \chi \hat{\omega} \boldsymbol{\nu}$.

Ps. 17 (I8). 28 עָנִ is translated by the LXX. тaлєєvóv, by Aquila névqra, and by Symmachus mpâov.

Is. II. 4 עַנִִי is translated by the LXX. and Theodotion rameıvoús, by Aquila $\pi \rho a \in \in \in \sigma$, by Symmachus $\pi$ rowxoús.

Is. 66. 2 is translated by the LXX. taretwóv, by Aquila

(3) In a large proportion of cases the context shows that, though the words vary in both Hebrew and Greek, the same class of persons is referred to: the reference ordinarily being either (a) to those who are oppressed, in contrast to the rich and powerful who oppress them; or (b) to those who are quiet, in contrast to lawless wrongdoers: e.g.
(a) Ps. 9.3 ( ${ }^{\text {(10. 9) }}$ :
' He lieth in wait secretly as a lion in his den:
He lieth in wait to catch the poor ( $\pi \tau \omega \chi^{0} \nu$ );
He doth catch the poor, dragging him with his net.
And being crushed, he sinketh down and falleth;
Yea, through his mighty ones the helpless fall.'


Ps. 34 (35). $10:$
'All my bones shall say, Lord, who is like unto thee,
Which deliverest the poor ( $\pi \tau \omega \chi \delta \nu$ ) from him that is too strong for him,
Yea, the poor and the needy ( $\pi \tau \omega \chi \grave{\nu} \nu$ кai $\pi \epsilon ́ v \eta \tau a$ ) from him that spoileth him.'
So also, and with especial reference to God as the deliverer of the oppressed, Ps. in (12). $6: 33$ (34). $6: 3^{6(37) . ~ 14: 39 ~(40) . ~ 18: ~}$ $7 \mathrm{I}(72) .4$, 13: 75 (76). 10.
(b) Ps. 36 (37). 10, 11 :
'Yet a little while and the wicked shall not be, Yea, thou shalt diligently consider his place, and it shall not be:
But the meek (oi $\pi \rho a t i s$ ) shall inherit the earth; And shall delight themselves in the abundance of peace.'
Ps. 146 (147). 6:
'The Lord lifteth up the meek ( $\pi \rho a \operatorname{ais}$ ): He casteth the wicked down to the ground.'

The inference to which these comparisons lead is that the $\pi \tau \omega \chi \circ \hat{\prime}, \pi \in \nu \eta \tau \epsilon \varsigma, \pi \rho a \epsilon i ̂ s$, тa $\pi \epsilon \iota \nu o l$ are all names for one and the same class, the poor of an oppressed country, the peasantry or fellakin who, then as now, for the most part lived quiet and religious lives, but who were the victims of constant ill-treatment and plunder at the hands not only of tyrannical rulers, but also of powerful and lawless neighbours.

## 3. Use in the N. T.

It is probable that this special meaning underlies the use of the words in the Sermon on the Mount. This is in-
dicated partly by the coordination of subjects，which in the LXX．are used interchangeably，of $\pi \tau \omega \chi o$ ，oi $\pi \rho a \epsilon i s$ ，and which are in harmony with the following subjects－oi $\pi \epsilon \nu \theta \circ \hat{\nu} \nu \tau \epsilon \varsigma$ ，oi $\pi \epsilon \iota \nu \omega ิ \nu \tau \epsilon \varsigma$ каì $\delta \iota \psi \hat{\omega} \nu \tau \epsilon \varsigma$ ，of $\delta \epsilon \delta \iota \omega \gamma \mu \epsilon \nu \circ$ ；and partly by the fact that at least one of the predicates comes from a psalm in which the contrast between oi $\pi о \nu \eta \rho \in v o ́ \mu \in \nu о \iota$ ， oi à a $\mu \rho \tau \omega \lambda$ oí，and oi $\delta$ íкalol，oi $\pi \rho a \epsilon i ̂ s ~ i s ~ s t r o n g l y ~ m a r k e d, ~ v i z . ~$
 in S．Matthew of the modifying phrases oi $\pi \tau \omega \chi$ ol $\tau \hat{\varphi} \pi \nu \in u ́ \mu a \tau \iota$ ，
 Sıкaıoúrns，shows that the reference was not simply to the Syrian peasantry，as such；but the fact that those modifying phrases are omitted by S．Luke helps to confirm the view that the words themselves have the connotation which they have in the LXX．

> тоע

## I．

## 1．Classical use．

The connotation of $\pi$ ovqpós in Classical Greek is pro－ bably best shown by Arist．Eth．N．7．Ir，p．1152a，where Aristotle，speaking of the $\dot{a} \kappa \rho a \tau \eta$ йs，says that what he does is wrong，and that he acts as a free agent，but that he is

 $\dot{e} \pi$（ßovios，＇He（i．e．the weak man），though he is a free agent．．．．yet is not wicked：for his will is good：he may consequently be called＂half－wicked．＂And he is not unrighteous ：for what he does is not done afore－ thought．＇

2．Use in the LXX．
Mov $\rho$ ós，$\pi о \nu \eta \rho i ́ a ~ a r e ~ u s e d ~ f r e q u e n t l y, ~ a n d ~ i n ~ v a r i o u s ~$ relations，to translate ער，רָּ רָּ，

Of wild or ravenous beasts,
 v. 33 ; Lev. 26. 6.


Of the plagues of Egypt,
Deut. 7. 15 тáбas עórovs Aíyúntou tàs mounpàs às émpakas. So 28. 60.

Of Divine plagues in general, and their ministers,




Of unwholesome water or food,
2 Kings 2. 19 тà $\tilde{j} \delta a \tau a ~ \pi o ́ v \eta p a(t h e ~ w a t e r ~ w h i c h ~ E l i s h a ~ h e a l e d) . ~ . ~$
 aủrติע.
In connexion with blood-shedding,
 aípa.
Of the malice or mischievousness of an enemy,


 ó mornpòs oủitos.

They are used in similar relations and with equivalent meanings to translate other Hebrew words,



In all these cases it seems clear that the words connote not so much passive badness as active harmfulness or mischief.

## 3. Use in the N. T.

There are several passages in the Synoptic Gospels in which this meaning of 'mischievous' seems to be appropriate:
S. Matt. 5.39 (' Ye have heard that it was said, An eye for an


 priate meaning seems to be, 'Resist not him who--or, that whichdoes thee mischief,' and an instance of the kind of mischief referred to is at once given, viz. that of a blow on the cheek.
 movnpoù be masculine or neuter, the appropriate meaning seems to be, 'Deliver us from him who-or, that which-does us mischief.' This meaning will be confirmed by the antithetical clause $\mu \dot{\eta}$
 is assigned above to eis $\pi \epsilon \epsilon \rho a \sigma \mu \delta{ }^{\prime}$ is correct (see p. 7 7 ): the two clauses are probably two modes of stating that which is in effect the same prayer, ' Bring us not into affliction, but on the contrary, deliver us from him who-or, that which-is mischievous to us:' hence in the shorter form of the prayer which is given by S. Luke, the second of the two clauses is omitted (in Codd. א BL, etc.:




 or 'baneful spirits,' i. e. spirits who do harm to men, than spirits who are bad in themselves: so in Tob. 3.8 of Asmodaeus $\boldsymbol{\text { ro }}$ тov $\quad$ рòे Sau $\mu$ órov, who killed the seven husbands of Sara.

 less clearly than in the previous instances, the meaning is 'mischievous' or 'malicious accusation.'

 т $\grave{2} \nu$ пavovpyíav).
II.

Another meaning of the words, though of less frequent

[^2]occurrence, is clearly established, and helps to explain some otherwise obscure passages of the Synoptic Gospels :

Sir. 14. 4, 5 has the following pair of antithetical verses,-




'He that gathereth by defrauding his own soul gathereth for others,
And in his goods shall others run riot:
He that is niggardly to himself to whom shall he be liberal?
And he shall not take pleasure in his goods.'
Then follow five verses, each containing two antithetical clauses, and each dealing with some form of niggardliness: the first clauses of $\mathrm{vv} .8,9$, Io are strictly parallel to each other,



'the grudging eye,' 'the eye of the miser,' 'the niggardly eye,' being evidently different names for the same thing.

Sir. 34 (31). 23,

каì $\mu а \rho т \nu \rho i a ~ \tau \eta ̂ s ~ к а \lambda \lambda o \nu \eta \eta_{s}$ aủтoù $\pi \iota \sigma \tau \eta \dot{\eta}^{\prime}$


E. V. ' Whoso is liberal of his meat men shall speak well of him,
And the report of his good housekeeping will be believed.
But against him that is a niggard of his meat the whole city shall murmur,
And the testimonies of his niggardness shall not be doubted of.'

The Hebrew word Yר, which is usually translated by тогпрós, is also sometimes translated by $\beta$ á $\sigma \kappa a \nu o s$, with a distinct reference, as in Sirach, to the 'evil' or 'grudging eye': e.g.

Prov．23．6，


（For $\beta$ arkáve Schol．ap．Nobil．and Cod． 16 r in marg．have пог $\left.п р о ф \theta \dot{a} \boldsymbol{\mu}_{\mu \varphi}\right)$ ．
＇Feast not with him that hath an evil eye，
Neither desire thou his dainty meats，
（For he is as though he had a divided soul，［so Ewald］
Eat and drink，saith he to thee，
But his heart is not with thee），＇
So Deut．28． 56 LXX．Backaveî，Aquil．тоиทрєúєтal．
This use of movqpós in the sense of＇niggardly＇or ＇grudging，＇especially in connexion with the idea of the ＇evil eye，＇throws a clear light upon a well－known passage of the Sermon on the Mount，which，if taken in its context， will be seen to refer not to goodness or badness in general， but specially to the use of money：

S．Matt．6．19 Lay not up for yourselves treasures upon the earth．．．
20 But lay up for yourselves treasures in heaven．．．．
21 For where thy treasure is， There will thy heart be also．
22 The lamp of the body is the eye， If therefore thine eye be liberal，
Thy whole body shall be full of light：
23 But if thine eye be grudging（ $\pi$（ $\quad \eta \eta \rho \rho^{\prime}$ ）， Thy whole body shall be full of darkness．

24 Ye cannot serve God and mammon．
If this meaning does not wholly remove the difficulties of the passage，it at least contains elements which any exegesis of it must recognize．The same meaning appears to be appropriate in two other passages of $S$ ．Matthew ：

 thus）：＇If ye then，whose own nature is rather to keep what you
have than to bestow it on others, are still able to give good gifts to your children, how much more shall your Father in heaven, who is always bestowing and never keeping back, give good things to them that ask Him'?
 'Art thou envious at my being liberal'?

## $\pi \alpha \rho \alpha ́ к \lambda \eta \tau о s$.

This word is found in the N. T. only in the Gospel and first Epistle of S. John. The facts upon which any induction as to its meaning there must be sought in the first instance in contemporary writings cognate in character to those of S. John. They are found in Philo in sufficient numbers and in a sufficiently clear connexion to render the induction from them free from doubt: they show that Philo used the word (a) in a sense closely akin to its Attic sense of one who helps or pleads for another in a court of law, and hence ( $b$ ) in the wider sense of helper in general.
(a) Philo De Josepho c. 40, vol. ii. p. 75 (Joseph after discovering himself to his brethren says to them) $\dot{\alpha} \mu \nu \eta \sigma \tau i a \nu \dot{a} \pi a ́ v \tau \omega \nu \pi a \rho \in \chi \omega \tau \omega \bar{\omega} \nu$
 forgiveness for all that you have done to me: you need no one else to intercede for you.'

Vit. Mos. iii. 14, vol. ii. p. 155 (Philo gives the reason why the High Priest in going into the Holy of Holies wore the symbol of


 consecrated to the Father of the world should employ as his intercessor the Son who is most perfect in virtue, for both the forgiveness of sins and the supply of boundless goods.'

So De Exsecrat. c. 9, vol. ii. p. $43^{6}$ : in Flacc. c. 3, vol. ii. p. 519, ib. c. 4, p. 520.



фúru, ' employing not any helper-for who else was there ?-but only Himself, did God resolve that He ought to bless the world with His benefits.'

The meaning which is thus established in Philo must be held to be that which underlies its use by S. John. The meaning 'consoler' or 'comforter' is foreign to Philo, and is not required by any passage in S. John : it may, indeed, be supposed that 'comforter' in its modern sense represents the form only and not the meaning of confortator.

## $\pi i \sigma \tau \iota s$.

In philosophical and later Greek $\pi i \sigma \pi \iota s$ may be said to have three meanings,-a psychological, a rhetorical, and a moral meaning. In Biblical Greek it adds to these a theological meaning.
(1) Its psychological meaning appears in Aristotle: it is 'conviction,' and as such is distinguished from vimó $\lambda \eta \psi \iota s$ or 'impression,' for a man may have an 'impression' and not be sure of it, Top. 4. 5, p. $125^{b}$ катà $\tau a v ̂ \tau a ~ \delta \delta^{\prime}$ où $\delta^{\prime} \dot{\eta}$

 comes through the senses and of that which comes through reasoning, Phys. Auscult. 8. 8, p. 262 a $\mathfrak{\eta}$ đíctus ov̉ Móvov
 a particular fact which is mentioned) lies not only in the sensible perception of it but also in the reason': hence it may come either mediately or immediately, Top. I. I,
 (of primary truths) 'which force their conviction not mediately through other truths but immediately of themselves.'
(2) Its rhetorical meaning also appears in Aristotle. It is not conviction but that which causes conviction in
the mind of a hearer. It is the 'proof' of a case as distinguished from 'statement' of it (which is $\pi \rho o o^{\prime} \theta \epsilon \sigma \iota s$ or $\delta \iota \eta \gamma \eta \sigma \iota s$, the latter word being limited by Aristotle to judicial speeches), the relation being similar to that of
 [i. e. of the two parts of a speech] rò $\mu \grave{\nu} \nu \pi \rho o ́ \theta \epsilon \sigma i_{s}$ दे $\sigma \tau \iota ~ \tau \grave{̀}$
 à $\pi o ́ \delta \epsilon \iota \xi \iota \varsigma$.
(3) Its moral meaning is also found in Aristotle: it is good faith or mutual trust: e.g. Pol. 5. 11, p. 13136
 knowledge tends rather to produce mutual trust.' It is found more frequently in the later Greek philosophy: e.g. pseudo-Aristot. De Virtut. et Vit. c. 5, p. 1250 b
 'justice is accompanied by .... good faith and the hatred of wrong-doing,' and Ethic. Eudem. 5. 2, p. 1237 b ov̋к éбть $\delta^{\prime}$ 'ávєv $\pi i \sigma \tau \epsilon \omega s$ фı入ía $\beta$ '́ $\beta a l o s$, 'there is no firm friendship without mutual trust.'
(4) In Biblical Greek it has another or theological meaning which we shall best understand by first examining its use in Philo, who furnishes a connecting link between its philosophical and its biblical use, and who, while using it in the main in its biblical sense, adds explanations which make its meaning clear.

He sometimes uses it in its rhetorical sense of 'proof' or 'evidence': e.g. De Mundi Opif. c. 28, vol. i. p. 20
 (of man's relation to animals) are the clearest proof that God gave him dominion over them.' But he more commonly uses it in a sense in which the intellectual state of mind which is called 'conviction' is blended with the moral state of mind which is called 'trust.' It is transferred alike from the conviction which results from sensible perception and from that which results from reasoning to
that which is based on a conception of the nature of God. The mass of men trust their senses or their reason: in a similar way the good man trusts God. Just as the former believe that their senses and their reason do not deceive them, so the latter believes that God does not deceive him : and the conviction of the latter has a firmer ground than that of the former, inasmuch as both the senses and the reason do deceive men, whereas God never deceives.

This use of the word will be made clear by the following passages.

De Mundi Opif. c. 14, vol. i. p. ro (God anticipated, before ever men were created, that they would be guessers of probabilities and
 that they would trust things apparent rather than God.'

 to trust God and not uncertain reasonings and unstable conjectures.'

Quis rer. div. heres c. 18, vol. i. pp. 485-6 (the trust in God with which Abraham is credited is not so easy as you may think, because of our close kindness with this mortal part of us which persuades us



 selves thoroughly from each one of these things, and to distrust the visible creation which is of itself in every way to be distrusted, and to trust God who is indeed in reality the only object of trust, requires a great and Olympian mind-a mind that is no longer caught in the toils of any of the things that surround us.'

De Migrat. Abraham. c. 9, vol. i. p. 442 (commenting on Genesis i2. I '..... . into a land that I will shew thee,' he says that the future tense is used rather than the present in testimony of the faith which the soul had in God: for the soul) avenooiacta vopi-

 doubt that the things which were not present were actually present because of its sure trust in him who had promised, has obtained a perfect good for its reward': (this 'perfect good' is probably faith
itself: cp. De praemiis et poenis c. 4, vol. ii. p. 412 ă $\theta \lambda o \nu$ aípeĩat $\boldsymbol{\eta} \boldsymbol{\eta} \nu$ $\pi \rho o ̀ s ~ \tau o ̀ \nu ~ Ө є o ̀ \nu ~ \pi i ́ \sigma \tau i \nu) . ~$

De praemizs et poenis c. 5, vol. ii. pp. 412-13 (A man who has sincere trust in God has conceived a distrust of all things that are begotten and corruptible, beginning with the two things that give themselves the greatest airs, sense and reason. For sense results in opinion, which is the sport of plausibilities : and reason, though it fancies that its judgments depend on unchanging truths, is found to be disquieted at many things: for when it tries to deal with the ten thousand particular facts which encounter it, it feels its want of power and gives up, like an athlete thrown by a stronger wrestler)


 oṽ $\frac{\alpha}{\alpha} \lambda \eta \eta \hat{\omega} s$, 'but he to whom it is granted to look beyond and transcend all things corporeal and incorporeal (objects of sense and objects of reason alike), and to rest and fix himself firmly upon God alone with obstinate reasoning and unwavering and settled faith, that man is happy and truly thrice blessed.'

It will be seen from these passages that faith is regarded as something which transcends reason in certainty, and that when spoken of without further definition its object is God. It is consequently natural to find that it is not only ranked as a virtue, but regarded as the chief of virtues, г̀̀ $\nu \tau \in \lambda \epsilon \iota \tau a ́ \tau \eta \nu$ à $\rho \in \tau \omega \bar{\nu}$ Quis rer. div. heres c. 18, vol. i. p. 485 , the queen of virtues, $\tau \grave{\eta} \nu \beta a \sigma \iota \lambda i \hat{\delta} a \tau \omega \bar{\omega} \dot{a} \rho \epsilon \tau \hat{\omega} \nu D e$ Abraham. c. 46, vol. ii. p. 39 : in having it a man offers to. God the fairest of sacrifices and one that has no blemish,
 c. 25 , vol. i. p. 154 . And in one passage he sings its praises in the following remarkable enconium:




 towards God [i.e. trust which has God for its object] is the only
undeceiving and certain good, the consolation of life, the fulness of good hopes, the banishment of evils, the bringing of blessings, the renunciation of misfortune, the knowledge of piety, the possession of happiness, the bettering in all things of the soul which rests for its support upon Him who is the Cause of all things, and who though He can do all things wills only to do what is best.'

It will be clear from this use of the word in Philo that its use in the N. T. was not a wholly new application of it: 'trust,' or 'faith,' had already become in the Alexandrian schools an ideal virtue. It will also be clear that, assuming it to be used by $S$. Paul in the sense which it bore in the philosophical language with which he was familiar, it is not used of a vague and mystical sentiment, the hazy state of mind which precedes knowledge, like a nebula which has not yet taken a definite outline or become condensed into a star, but that it is a state of firm mental conviction, based upon a certain conception of the nature of God; hence it is used in close connexion with the strongest word for full assurance, viz. $\pi \lambda \eta \rho o \phi o-$

 $\pi o \iota \eta \sigma a l$, 'he waxed strong through faith, giving glory to God, and being fully assured that what He had promised He is able also to perform.'

Hence in the Epistle to the Hebrews it is used, as Philo used it, to designate a state of mind which transcends ordinary knowledge, the conviction that the words or promises of God have a firmer basis of certainty than either phenomena of sense or judgments of reason; it believes that certain things exist because God has said so, and in spite of the absence of other evidence of their existence: and since it believes also that what God has promised will certainly come to pass, its objects are also

 of things hoped for, the evidence of things not seen.'

## ข゙то́ $\sigma \tau \alpha \sigma \iota$.

The word is used by the LXX. only 18 times in the canonical books, but it represents 15 different Hebrew words : in some cases it is difficult to avoid the conclusion that the LXX. misunderstood the Hebrew words, in other cases it must be admitted that the Hebrew text is itself both obscure and uncertain.

In some passages it appears to be the translation of
 $\sigma \tau d \sigma t s)$ : 14. 4. That it can bear this meaning is shown by its use in a fragment of the Phoenix of Sophocles in the sense of ${ }^{2} \nu$ ' $\delta \delta \rho a$ (Iren. ap. Socrat. H. E. 3. 7 тapà $\Sigma o \phi o-$
 Hist. Phys. p. 376).

The consideration of some of the other passages seems to belong rather to Hebrew than to Hellenistic philology : but there is a small group of passages which furnish a well-established meaning and which throw a clear light upon some instances of the use of the word in the N.T.
 т'́gouat vious . . . 'for my saying (i. e. if I said) that there is ground of hope of my having a husband and I shall bring forth sons . . .':


 by караסoкia, Symmachus by àva $\mu o \nu \eta \eta^{\prime}$.

 Theodotion by ènis.

This meaning 'ground of hope' probably follows from the Classical use of $\mathfrak{v} \pi \delta \delta \sigma \tau a \sigma \iota s$ for the 'ground' or 'founda-
tion' of anything: and it passes by a natural transition into the meaning of 'hope' itself. Hence its use in several passages of the N.T.
 rav́rn, 'lest by any means . . . we should be put to shame . . . in this ground' (sc. of our glorying on your behalf: Codd. $\aleph^{c} . \mathrm{D}^{\mathrm{c}}$. and others add $\tau \hat{\eta} s \kappa a v \chi \eta \quad \sigma \epsilon \omega s$, from the following passage).

 after the Lord but as in foolishness, in this ground of my glorying.'
 катáa $\chi^{\omega} \omega \mu \in \nu$, ' we have become partakers of Christ, if, that is to say, we continue to hold the beginning of our hope firm until the end':
 ката́ $\boldsymbol{\tau} \boldsymbol{\sigma} \mu \in$.
 ground of things hoped for,' i. e. trust in God, or the conviction that God is good and that He will perform His promises, is the ground for confident hope that the things hoped for will come to pass.
 sense of a fact which serves as the clear proof of another fact: e.g. Jos. Ant. 16. 8. i Herod's slaves stated that he had dyed his hair,
 of his age': Epict. Diss. 4.146 speaks of the fears of the Emperor's favour or disfavour which were e $\bar{\lambda} \hat{\prime} \gamma \chi$ ovs, 'clear proofs,' that though the professors of philosophy said that they were free, they were in reality slaves : so trust in God furnishes to the mind which has it a clear proof that things to which God has testified exist, though they are not visible to the senses).

## $\sigma v к о ф а \nu \tau \epsilon i \nu$.

## 1. Classical use.

In Classical Greek the word and its paronyms are used exclusively of calumnious accusations, especially of such as were intended to extort money: e. g. Xen. Mem. 2. 9. I, where it is used of those who brought suits against Crito,
who was known to be rich, because, as he says, vouijovo兀v
 that I would a good deal rather pay money than have trouble.'

## 2. Use in the LXX.

Its wider range of meaning in the LXX. is made clear by several kinds of proof: (a) it is used to translate Hebrew words which mean simply either 'to oppress' or ' to deceive': (b) it is interchanged with other Greek words or phrases which mean simply 'to oppress': (c) it occurs in contexts in which its Classical meaning is impossible.
(a) In Job 35.9. Ps. 71 ( $7^{2}$ ). 4: 118 (119). 122, 134. Prov. 14. 3x: 22. 16: 28. 3, 16. Eccles. 4. 1: 5. 7: 7. 8, they are translations of $\begin{gathered}\text { UT } \\ \text { 'to oppress,' or of one of its derivatives: in }\end{gathered}$ Lev. ig. in of $\begin{gathered}\text { שָׁקָּ ' } \\ \text { ' to lie.' }\end{gathered}$







(c) It is used especially in reference to the poor, whereas the Classical use related especially to the rich: Ps. 7 II (72). $4^{\text {'he shall }}$ save the children of the needy and shall break in pieces the oppressor
 the poor': id. 28. 3 'a poor man (so E. V. but LXX. ávסpetios év
 returned and considered all the oppressions (ovkoфavtias) that are done under the sun: and behold the tears of such as were oppressed
 of their oppressors ( $\sigma v k o \phi a \nu \tau o u v \tau \omega \nu$ ) there was power; but they had no comforter.'

## 3. Other Hellenistic uses.

The meaning of the word which appears in the LXX. appears also in some Egyptian documents, which are the
more valuable for comparison because the social state of Egypt under the Ptolemies and afterwards under Roman rule was in many respects closely similar to the state of Palestine in the corresponding period of its history.

In Brunet de Presle Notices et textes du Musé du Louvre in the Notices et extraits des manuscrits de la Bibliothèque Impériale, Tom. xviii. 2 ${ }^{\text {de }}$ partie, Paris 1865 , papyrus No. 61, p. 351, consists of a letter of в.c. 145 from Dioscorides, a chief officer of finance, to Dorion, a local subordinate. After reciting the strong desire of the king and queen (Ptolemy Physcon and Cleopatra) that there even justice should be dealt (д̀ккaoঠoreì $\theta a u$ ) to all classes of their



 the matter of fictitious legal proceedings and plunderings, some persons being moreover alleged to be even made the victims of false accusations, we wish you to be aware that all these things are at variance not only with our administration but also and still more with your safety when any one is convicted of having injured anyone in his district.'

The offences $\delta \iota a \sigma \epsilon \iota \sigma \mu o ́ s, \pi а \rho a \lambda \epsilon i a, \sigma v к о ф а \nu \tau i a$, are evidently all offences committed by taxgatherers.

In the Corpus Inscr. Graec., $\mathrm{N}^{0} .4957$ consists of a decree of Julius Alexander, prefect of Egypt in A. D. 68, and is almost entirely concerned with the wrongs done by local authorities, especially in the matter of the revenue.

## iло́крьтьs, íтокрıтйs.

In the Old Testament $\dot{v} \pi \pi o \kappa \rho \iota \tau \eta \eta_{s}$ is found in two passages of Theodotion's translation of Job which have been incorporated into the LXX. text, and in each case it is the

 man king on account of the discontent of the people':
 impious in heart shall ordain (for themselves) wrath.' The word is also translated by vimoкриtท's by Aquila and Theodotion in Job 15. 34, where the LXX. have $\dot{\alpha} \sigma \epsilon \beta$ ồs; by Aquila in Job 20. 5, where the LXX. have $\pi a \rho a v o ́ \mu \omega \nu$; by Aquila, Symmachus, and Theodotion in Prov. 11. 9, where the LXX have $\dot{\alpha} \sigma \epsilon \beta \hat{\omega} \nu$ : and by the same three translators in Is. 33. 14, where the LXX. have $\dot{a} \sigma \epsilon \beta \in i$ is. Similarly חֹתֶּ, which only occurs in Is. 32.6 , is there translated by the LXX. ${ }^{\alpha} \nu о \mu a$, and by Aquila, Symmachus, and Theodotion $\dot{v} \pi o ́ \kappa \rho \iota \sigma \iota \nu$.

These facts seem to shew that early in the second century, and among Greek-speaking Jews, vimoк $\rho \iota \tau \eta{ }^{\prime} s$ had come to mean more than merely 'the actor of a false part in life.' It connoted positive badness. The inference is corroborated by its use in the 'Two Ways,' especially in the form in which that treatise is appended to the Epistle of Barnabas, c. 19. 2 ov̉ ко $\lambda \lambda \eta \theta \eta \eta_{\sigma \eta} \mu \in \tau \grave{\alpha} \pi о \rho \in v o \mu \in \nu \omega \nu$

 ' thou shalt not join thyself with those who go in the way of death, thou shalt hate whatever is not pleasing to God, thou shalt hate all $\dot{i} \pi \delta \kappa \kappa \rho \sigma t v$, thou shalt not abandon the commandments of the Lord.' The collocation and emphasis can hardly be accounted for unless $\dot{i \pi}$ óкрıбıv has a stronger meaning than that of 'false pretence.'

The meaning which is evident in the Hexapla seems more appropriate than any other in the Synoptic Gospels :
S. Matt. 24. ${ }^{1}$ I (of the master returning suddenly and finding the slave whom he had set over his household beating his fellow
 'he will surely scourge him, and will appoint his portion with the impious': it would be mere bathos to render íтoкpıтิิน by 'false pretenders.'

'within they are full of impiety and wickedness': and in the denunciations of the Scribes and Pharisees which both precede and follow this verse the point seems to be not merely that they were false pretenders but that they were posityyely irreligious.


 equivalent meaning: and in S. Mark as in the two other Evangelists that which our Lord is said to have known was not their 'false pretence' but their 'wickedness' or 'malice.'

## III. ON PSYCHOLOGICAL TERMS IN BIBLICAL GREEK.

In examining any philosophical terms which are found in Hellenistic Greek it is necessary to observe to an increased degree the caution with which all Hellenistic words must be treated. At every step the student is haunted by their Classical meanings, and at every step the ghosts of their Classical meanings must be exorcised. For Greece and the Greek world had come not only under a different political rule, and into new social circumstances, but also into a new atmosphere of thought and to a new attitude of mind towards the questions with which philosophy deals. Those questions were, almost of necessity, stated in their ancient form: the technical terms remained the same: but by the operation of those silent changes by which all thinking races are constantly elaborating new meanings, and finding new points of view, the connotation of those terms and the answers to those questions had undergone more than one complete transformation. The philosophical words of Hellenistic Greek must be viewed in relation not to past but to contemporary philosophy. Nor can that contemporary philosophy be taken as an undivided whole. It is as various in its character as the philosophy of our own time, with which it is the more interesting to compare it because, as in our modern philosophy, a large part of it was syncretistic.

For the investigation of such philosophical terms as are found in the New Testament we possess a mass of material of unique value in the writings which are com-
monly gathered together under the name of Philo. Except in relation to the doctrine of the Aóoos, which is itself often misunderstood because it is isolated from the rest of the philosophy, those writings are an almost wholly unworked mine. Many of the MSS. which contain them remain uncollated: no attempt has been made to differentiate the characteristics of the main group of writings so as to afford a criterion for distinguishing between the writings of Philo himself and those of his school: the philosophy itself, which is more like a mosaic than an organic unity, has for the most part not been resolved into its elements. But although whatever is now said about Philo must be regarded as subject to correction in the future when the writings which bear his name have been more critically investigated, the study of those writings is indispensable for the determination of the meanings of Hellenistic words which even touch the circumference of the philosophical sphere. It would be unwarrantable to assert that the meaning of such words in Philo determines their meaning in the New Testament: but at the same time no inference as to their meaning in the New Testament can be regarded as even approximately certain if it leaves out of sight the evidence which Philo affords.

But the number of words in the New Testament which can be regarded simply as philosophical terms with an added theological connotation is very small. An instance has been given in the preceding chapter in $\pi i \sigma \tau \iota s$. The majority of terms which appear to be philosophical require a different kind of caution in their treatment. For Biblical Greek is with comparatively rare exceptions not a philosophical but a popular language. It is not, that is to say, the language of men who were writing with scientific precision to an inner circle of students, but that which was addressed to, and therefore reflected from, the mass of the people, to whom, then as now, the minute distinc-
tions of philosophy are unfamiliar, and to a great extent incomprehensible. The tendency of many commentators and lexicographers has been to assume the existence in Biblical Greek of the distinctions which are found in philosophical writers, and to attach to words in their popular use meanings which belong to them only in their philosophical use. The presumption is that in the majority of cases those distinctions and meanings are inapplicable: and the presumption is sometimes raised to proof by the evidence which the LXX. affords.

I propose to deal with a special group of philosophical terms, viz. psychological terms, partly because of their importance in themselves, and partly because they furnish a good illustration of the general principle which has been stated. In dealing with them I propose to investigate (1) their use in the LXX. and Hexapla, (2) their use in Philo.

## I. Psychological terms in the LXX. and Hexapla,

In the case of all but concrete terms, such as horse, fire, wood, used in their primary sense, it must be borne in mind that a general equivalence of connotation between two words in two different languages must not be held to imply an exact coincidence of such connotation. The dominant meaning of a word in one language must no doubt be held to form at least an integral part of the meaning of the word by which it is translated in another language: but it is only by adding together all the predicates of the two words in their respective languages that an inference becomes possible as to the extent to which the spheres of their connotation coincide.

When the two terms are each of them so far isolated in their respective languages that the one is uniformly the translation of the other, this addition of predicates is the only method by which the extent of the coincidence of
their connotation can be determined. But in dealing with groups of allied terms, for example, psychological terms, this method may be supplemented by others. If it be found that each member of the group in one language is rendered uniformly by one and only one member of the corresponding group in the other language, it must no doubt be inferred that each term had in its own language a distinct and isolated meaning, and no other method than that of the addition of predicates will be applicable. But if it be found, as it is found in the case of the terms with which we are about to deal, that the members of the group in the one language are each rendered by more than one of the members of the group in the other language, it must be inferred that while the group as a whole in the one language corresponded as a whole to the group in the other, the individual members of the two groups did not so correspond.

The question which lies immediately before us is that of the precise extent of the correspondence or non-correspondence between the respective members of the two groups, and of the light which that correspondence or non-correspondence throws upon the meaning of the Greek terms. In other words, given a group of Hebrew terms $A B C$, and a corresponding group of Greek terms abc, since it is found that $a$ is used to translate not only $A$ but also sometimes $B$ and $C$, and that $b$ is used to translate not only $B$ but also sometimes $A$ and $C$, and that $c$ is used to translate not only $C$ but also sometimes $A$ and $B$, and conversely that $A$ and $B$ and $C$ are each of them translated, though in varying degrees, by $a$ and $b$ and $c$, what may we infer as to the relations of the Greek terms $a$ and $b$ and $c$ to each other?

It will thus be found necessary to ascertain
(i) of what Hebrew words each member of the Greek group is the translation :
(ii) what corrections of and additions to the translations of the words in the LXX. are found in the Hexapla.
(iii) by what Greek words each member of the Hebrew group is translated:
When these questions have received provisional answers, it will be found necessary to ascertain further how far those provisional answers are confirmed by ( r ) the combinations and interchanges of the several words in the same or similar passages, (2) the predicates which are attached to the several words.

## 1. Translations.

> I. карঠia.

It is ordinarily the translation of לֵ לֵבר
i. The other words which it is used to translate are-
(1) (1) 'the belly': Prov. 22. 18, Hab. 3. 15.
(2) 'מֵּ 'my bowels': Thren. 2. II, where the MSS. vary between колііа and кардіа.
(3) 2 ֶ 'the inward parts': Ps. 5. 10: 6I (62). $5: 93$ (94). 19, Prov. 14. 33: 26. 24.
(4) חำ ' the spirit': Ezek. $13 \cdot 3$.

In several passages the Hebrew is paraphrased rather than translated: e.g. Ps. 3 I (32). 5: 84 (85). 9, Prov. 15. 22 ; and in one instance, Ps. 36 (37). 14 тov̀s $\epsilon \dot{v} \theta \in i ̂ s ~ \tau \hat{n}$ кap $\delta i \not a$ is a mistake of either the translator or the transcriber for

ii. The translation of לֵ by карôia is almost always accepted by the translators of the Hexapla, and the MSS. of the LXX. do not greatly vary: the corrections and variations are the following :

Deut. 6. 5: 28. 47, Jos. 22. 5 MSS. vary between кap8ias


2 Sam. 7. ${ }^{27}$ LXX. кapóay, Symm. סtávotay.
Ps. 36 (37). 15 Codd. A. B. карঠঠiav, Cod. $S^{1} . \psi v x \dot{\eta} \nu, S^{2} . \psi v \chi a ́ s$.
Ps. 72 (73). 13 LXX. Aquil. кapoíav, Symm. Theod. $\psi v x \eta \eta^{2}$.
Prov. 7. 3 LXX. кapoias, Symm. бríbovs.
Eccles. 7. 3 LXX. eìs kapoiau, Symm. тñ daavoia.
 íaтєpīซeध, Symm. àvónros.
 àòavóntos.
Jer. 38 (31). 33 LXX. kapoías, Theod. $\sigma$ tj $\theta$ ovs.
iii. The other words by which לֵרב , לֵר are translated are:
 $\nu \epsilon \iota$ for Prov. 22. 17: 27. 23, карঠ̀́à тө日évau 1 Sam. 13. 20, Ps. 47 (48).
 41. $22=$ Aquil. Symm. Theod. кapoià $\dot{\varepsilon}^{\prime} \phi \iota \sigma \tau \dot{\partial} \nu \epsilon \nu$.
(2), (3) סáavoa, $\psi v \times \eta$ : see below.
 ì карঠía.

## II. $\pi \nu \epsilon \bar{\mu} \mu a$.

It is ordinarily the translation of ריוּ.
i. The other words which it translates are-
 LXX.

ii. The translation of $\quad$ by $\pi \nu \in \hat{\imath} \mu a$ is almost always accepted by the other translators who are included in the Hexapla, and the MSS. of the LXX. do not greatly vary: but several of the instances of revision and variation are important.

$$
\begin{aligned}
& \text { Ps. } 142 \text { (143). } 4 \text { LXX. } \pi \nu \varepsilon \hat{\imath ิ \mu a, ~ A q u i l . ~ \psi v \chi \eta ́ . ~}
\end{aligned}
$$


 Aquil. Theod. ib. 2. 11), Symm. ßóткךбьs àvє́ $\mu$ оv (so also ib. 4. 16).

Eccles. 6. 9 LXX. троaipєots $\pi \nu \epsilon \dot{\jmath} \mu a \tau o s$, Aquil. Theod. voù̀ àvé $\mu о \boldsymbol{\prime}$ Symm. кáкюбเs $\pi \nu \in \dot{́} \mu$ атоs.

Is. 7. $2 \mathrm{LXX} . \pi \nu \in \dot{\chi} \mu a \tau o s, S y m m$. ó ä $\nu \in \mu о$.
Is. 32. I5 LXX. $\pi \nu \epsilon \hat{v} \mu a$, Symm. ảváభvéss, Theod. ä̀ $\nu \in \mu o s$.
iii. The other words by which רוּח is translated are the following :
(1) ävéos, Prov. 30. 4, so also Symm., but Aquil. $\pi \nu \epsilon \hat{\nu} \mu a$.
 39. 29, Zach. 6. 8.
(3) карঠía, Ezek. I3. 3 .
 passage is important on account of its quotation by S. Paul in Rom. 11. 34, I Cor. 2. 16: the use of poûs rather than $\pi \nu \in \hat{\nu} \mu a$ in the latter passage is especially. noteworthy because $\pi \nu \varepsilon \hat{\nu} \mu a$ would have followed more naturally from the preceding verses: and since this is the only passage in the LXX. in which $\overline{\text { nin }}$ is translated by vous, the presumption is very strong that S. Paul had the I.XX. in mind.
(5) ỏp ${ }^{\prime}$, Prov. 16. 32, Is. 59. 19, Aquil. Symm. Theod. $\pi \nu \in \hat{v} \mu a$ (which is used, without any qualifying word, to denote anger in LXX. Judges 8. 3).



(7) $\psi v \chi \eta$, Gen. 4 I. 8, Ex. 35. 2 I.
(8) фро́vךбıs, Jos. 5. I.

In Job 6. 4, Prov. 17. 23: 25.28 , Is. 32. 2 the LXX. translation is not literal, and the Greek and Hebrew cannot be balanced word for word.

There are some noteworthy compound phrases into which ò $\lambda \iota \gamma o ́ \psi v \chi o s$, ó $\lambda \iota \gamma \circ \psi v \chi$ ía :
 ко入оßб́rŋs $\pi \nu є$ únaтоs．
 in the LXX．by the gloss ànò ỏ入ıyo廿uxías，Aquil．Theod．à à̀ $\pi \nu \in \dot{u}-$ $\mu a \tau o s ~ \lambda a \iota \lambda a \pi \omega \dot{\sigma} \sigma v s$ ．

Prov．14． 29 חַּ $\mu \iota к \rho o ́ \psi \nu \chi o s$.



Is． 54.6 חַּוּ


## III．$\psi u \times{ }^{\prime}$ ．

It is ordinarily the translation of
i．The other words of which it is the translation are the following：
（1）שִּ＇man＇：Lev．I7．9，where the MSS．vary between $\psi u_{\chi} \eta$ and äv $\partial \rho \omega \pi \sigma$ ．
 73 （74）． 20.
 17．2：22．9， 2 Chron 7．11：9．1：15．15：31．21，Ps． 68 （69）． 2 I（Aquil．Symm．карঠíav），Prov．6．21：16．1（15． $3^{2}$ ），Is．7．2， 4 ： 10．7：13．7：24．7：33．18：42．25：44．19．In Ps．20（21）．2： $3^{6}$（37）．ェ5，Prov．26． 25 the MSS．vary between $\psi \nu \chi \eta$ and kapoía．
（4）מִת＇a dead body＇：Ezek．44．${ }^{2} 5$ ，Symm．vєкр＠̂：in Num．
 sidered to be part of a paraphrase rather than a literal translation
 ＇by the dead body．＇
（5）＇站＇look＇：Prov． 27.23 （perhaps like the English＇person＇）．
（6）ㄲำ＇spirit＇：Gen． 4 工．8，Ex．35． 2 I（Aquil．$\pi \nu \varepsilon \bar{\nu} \mu a$ ）．
In Ps． $3^{8}$（39）． 12 т $\dot{\eta} \nu \psi \chi^{\dot{\eta} \nu}$ is a free gloss for that which is more literally rendered by Symmachus $\tau \delta$ è $\pi \iota \theta \nu \mu \eta \tau \delta v$.
ii．The variations in the translation of שֶ by $\psi v \times \eta$ in the ．Hexapla and in MSS．of the LXX，are the fol－ lowing ：




 Symm.: Cod. B., ed. Rom., т $\bar{\eta} \nu \pi \rho o \sigma \epsilon v \chi \dot{\eta} \nu \mu o v$.
 ovo.

 ä́riotos.
 $\dot{\alpha} \sigma \epsilon \beta \hat{\omega} \nu \dot{\epsilon} \nu \delta \epsilon \epsilon i s$, it is possible that there is some confusion in the text: $\psi v \chi \eta$, as usual, translates
 rightly amended to кotiiat (Aquil. Symm. Theod. Quint. in Syriac, колі́a).
iii. The other words by which $\underset{\forall}{\mathscr{y}}$ is translated are the following:
(1) àvíp, Gen. 14. 21, Prov. 16. 26, $=$ Aquil. Symm. $\psi v \chi \eta \dot{\eta}$.


 $\psi \chi_{\chi} \eta \nu$ in Gen. 12. 5.

In Is. $29.8 \mu$ átalov tò éviztuov is a free gloss for that which Aquila, Symmachus, and Theodotion render literally by кєv่ $\dot{\eta} \psi u x \dot{\eta}$ aủrov̂.
 characteristic periphrasis for $\tau \tilde{\eta} s \psi v \chi \hat{\eta} s$, which is not amended in the existing fragments of the Hexapla.

## IV. Suávoua.

It is ordinarily the translation of ..
i. The other words which it translates are-
(I) מַ
(2) קֶרֶ 'inward parts': Jer. 38 (3I). 33.
ii. The variations of the LXX. translation of לֵ by otávoca in the Hexapla are-

Gen. 34. 3 LXX. катà т $\dagger \grave{\nu}$ dıávotav, Aquill. énì кapסiav, Symm. катаөípıa.

Ex. 35. 22 LXX. Symim. тท̂ סıavoia, Aquil. карঠiá.


 карঠía, Symm. тоîs àvoŋ̀rots, Theod. таұvкарôiots.
iii. The other words by which $\mathcal{Y}$ ? is translated have been given above, under карঠía.

## 2. Combinations and interchanges in the same

 or similar passages.








 In one instance the words are interchanged between the LXX. and the Hexapla, Eccles. 7. 8 LXX . $\dot{v} \psi \eta \lambda \grave{\nu} \nu \pi \nu \epsilon v \mu a \tau \iota, S y m m$.

(2) кap $\delta i ́ \alpha$ and $\Psi u \times \eta$ : (a) Sometimes they are combined: Deut.
 so ib. 11. 18, Jos. 23. 14, I Sam. 2. 35, i Chron. 22. 19. (b) Sometimes they have the same or analogous predicates: Judges 19.5



 kapdias arou. (c) Sometimes they are interchanged in the MSS. of the LXX., or in the Hexapla: e. g. Ps. 20 (2I). 2, Codd. A. B.
 S. $\psi v \chi \eta^{\prime} \nu\left(\psi v \chi^{a ́ s}\right):$ PS. $7^{2}$ (72). 13 LXX. Aquil. карঠíav, Symm.
 1 ( $15.3^{2}$ ). The most important instance of the combination of

$\psi u \chi$ ท̂s $\sigma o v:$ Deut. 4. 29: 10. $12: 11.13: 13.3: 26.16: 30.2$, 6, 10, Jos. 22. 5 [Cod. B.], 2 Chron. 15. 12. The variations of this phrase are significant: (a) Deut. 6. 5, Jos. 22. 5 [Cod. A.] substitute $\delta$ tavoias for kapoias: (b) y Sam. 12. 24, I Kings 2.4 omit the mention of $\psi v x^{\prime}$ and substitute $\hat{E}^{2} v \dot{d}^{\lambda} \lambda \eta \epsilon_{i}^{\prime}$, the force of the phrase being shown in Jer. 3. 10 by a contrast with its opposite,


(3) $\pi \nu \in \hat{\mu} \mu \alpha$ and $\Psi \cup \times \eta$ : (a) of the principle of life, Gen. I. $3^{\circ}$
 10. I7 (ר) (b) (b) of fainting, i. e. the apparent suspension






 à̉tó.

In only one instance are the words interchanged between the LXX. and the Hexapla, Ps. 142 (143). 4 LXX. $\pi v \in \hat{\jmath} \mu a$, Aquil. $\psi v \times \eta \eta^{\prime}$.

The elements of the two words are sometimes combined in a





(4) kapoía and Stávola: (a) they are sometimes interchanged,


 the MSS. vary between kap $\delta i a$ and $\delta$ dávola: (b) they are sometimes



## 3. Predicates of the several words.

(i) Strong emotion is expressed by rapá $\sigma \sigma \epsilon \iota$ with each of the three words :
 54 (55). 3: 142 (143).4, Thren. 2. II.
 19. 3.


(ii) Pride is expressed by $\dot{\psi} \neq \hat{v} \nu, \dot{v} \psi \eta \lambda o{ }^{\prime} s$, with each of the three words:
 Ps. 130 (131). 1, Jer. $3^{1}$ (48). 29, Ezek. 28. 2, 5, 17 : so also Is.


 $\mu^{\mu}$.
(iii) Humility, with rameเvós and cognate words:
(r) kapoía:
 карঠía.
(2) $\pi \nu \in \hat{\mu} \mu \alpha$ :

Ps. 33 (34). r9 тoùs $\tau \pi \pi \epsilon \iota \nu$ v̀s $\tau \hat{\varphi} \pi \nu \epsilon \dot{\mu} \mu a \tau \iota$.
(3) $\psi u x \mathfrak{n}:$

(iv) Dejection is expressed by àk $\bar{\gamma} \delta \hat{\iota} \hat{v}$ with each of the three words :




(v) Contrition and distress are expressed by $\sigma v \nu \tau \rho i \beta \epsilon \sigma \theta a$, and cognate words with each of the three words:

 23.9.
 $\pi \nu \epsilon \dot{\mu} \mu a \tau о s \dot{i} \mu \omega \bar{\nu}$.

(vi) Sorrow and anguish are expressed by each of the three words:
 $\tau \bar{\eta} s$ карঠias $\dot{\nu} \mu \hat{\omega} \nu$.
 $\pi a \rho \in \pi i \kappa \rho a \nu a \nu$ тò $\pi \nu \in \cup ̃ \mu a$ aủrov̂.


 $\psi v \chi \grave{\eta}$ aủzoû ধ̇ $\pi \in ́ \nu \Theta \eta \sigma \epsilon \nu$.
(vii) The predicates which are found with карঠta and $\psi v \chi \dot{\eta}$, but not with $\pi \nu \epsilon v \mu a$, are those of fear and cowardice.
(a) With $\tau \dot{\eta} \kappa \in \sigma \theta a \ell:$


 26.
(b) With фóßos, фоßєīə $\theta$ at.

 $\sigma \tau \eta \dot{\eta}$ карঠía av̀то仑 $\sigma \phi o ́ \delta 0 \rho a$.

(viii) Of affection with à $\gamma a \pi a \hat{\nu}$ and cognate phrases:





(ix) Of gladness with ảjaOívєlv, ả $\gamma a \lambda \lambda \iota a ̂ \sigma \theta a l$, and cognate words:






(x) Of hope, with $\mathcal{E} \lambda \pi i \xi \in ⿺ \nu:$


(xi) Those which apply to the moral nature as a whole:

 тошпріа карঠіаs.


(xii) Will and intention are expressed by (I) карঠía, (2) $\pi \nu \epsilon \hat{u} \mu a$, especially by карঠía:
 2 Sam. 7.3, 2 Kings 10.20 : the more complete phrase $\pi \alpha \dot{\alpha} \tau a$ rà
 to 'all that I intend and that I desire.' So in the phrases $\beta_{\varepsilon} \beta$ áp ${ }^{\prime}$ тa



 $\mu \hat{\eta} \sigma a \iota ~ I ~ C h r o n . ~ 28 . ~ 2, ~ 2 ~ C h r o n . ~ 6 . ~ 7, ~ 8: ~ s o ~ a l s o ~ \tau a ̀ ~ a ̉ \rho \epsilon \sigma \tau a ̀ ~ \tau \eta ̂ s ~ к a p o ́ i a s ~$


 $\pi a \rho \eta \dot{\eta} \gamma \boldsymbol{\epsilon} \boldsymbol{\lambda} \boldsymbol{\lambda} \kappa \eta \rho \hat{\Sigma} \tilde{\xi} a$.
(xiii) Desive is expressed, perhaps exclusively, by $\psi v \chi \eta$ :
 т $\hat{\eta} s ~ \psi u \chi \hat{\eta} s$ $\sigma 0 v:$ so $i b .14 .26$, 1 Sam. 2. 16: 20. 4, 2 Sam. 3. 2I, ı Kings ix. 37, Job 33. 20, Ps. 68 (69). II: 106 (107). ı8, Prov. 6. 30 : 10. 3 : 13. 25 : 19. 15: 25.25 , Is. $3^{2.6}$ : $5^{8.11, ~ J e r . ~} 3^{8}$





(xiv) Mental powers and operations are predicated of all three words:










 6. го $\mu \dot{\eta} \pi о \tau \epsilon . .$. бато карঠі́a $\mu$ оv $\epsilon^{\prime} \pi^{\prime}{ }^{\prime} \epsilon \mu \epsilon$.






 बaтo $\tau \hat{\eta} \psi v \chi \hat{\eta}$ aùrov̂.

## Results.

If we gather together the results, it will be seen that in the LXX.
(1) карঠ̀ia, $\pi v \epsilon \hat{v} \mu a, \psi v \times \dot{\eta}$ are capable of being interchanged as translations of the same Hebrew words :
(2) consequently, the lines of distinction between them, whatever they may be, are not sharply drawn:
(3) a survey of the predicates which are attached to each of them shows a similar impossibility of limiting them to special groups of mental phenomena, with the exceptions that (a) кар $\delta i ́ a$
is most commonly used of will and intention, (b) $\psi v \chi \eta$ of appetite and desire.

But this general inference as to Greek words does not of necessity apply also to their Hebrew originals. A student of the Hebrew terms must no doubt take into account the fact that at a certain time those terms conveyed to Greek minds a certain meaning, and that a certain group of them was to some extent treated as synonymous. But this fact is only one of many data for the determination of the meaning of the Hebrew terms themselves: and it must be carefully borne in mind that the study of the words by which Greek translators expressed Hebrew psychological terms is not identical with the study of Hebrew psychology.

## II. Psychological terms in Philo.

The use of psychological terms, such as $\pi \nu \epsilon \hat{v} \mu a$ and $\psi v \chi \dot{\eta}$, in Philo can only be understood when viewed in relation to his psychology as a whole. But that psychology is of great complexity. The complexity arises partly from the fact that he uses the same terms to designate different groups of phenomena, partly from the fact that he uses different terms to designate the same phenomena, and partly from the fact that he regards the phenomena from different points of view, sometimes using the terms or conceptions of one system of philosophy and sometimes those of another, and sometimes borrowing both terms and conceptions not from philosophy but from the Old Testament. There is in some cases the additional element of uncertainty which arises from the uncertain authorship of some of the writings which are attributed to him.

It would be beyond my present purpose to discuss that psychology in detail, or to endeavour to resolve it into the elements from which it was formed. I must be content to gather together the more important of the predicates
which he attaches to the chief psychological terms, and to add to them only such brief explanations as may be necessary to develop their meaning.

## I. $\sigma \hat{\omega} \mu a$ and $\Psi u \times \eta$.

The conception of the duality of human nature runs through all Philo's writings. (1) We are compounded of two elements, body and soul, which are (2) allied during life, but (3) separated at death.
 каї бढิца.



De Mundi Opif. 46 (i. 32) èk $\sigma \dot{\omega} \mu a \tau о s ~ к а i ̀ ~ \psi \nu \chi \eta ̂ s ~ \sigma v \nu \epsilon \sigma \tau \omega ́ s . ~ . ~$






$$
\text { II. } \sigma \hat{\omega} \mu a, \sigma \dot{d} p \xi .
$$

If we gather together the predicates of $\sigma \hat{\omega} \mu a$, we find that the word is sometimes used in a narrower, sometimes in a wider sense.
i. The body in its strict sense is (1) a compound of earth and other elements: (2) it is the passive receptacle of soul, its dwelling-place, its temple, its prison, its tomb: (3) it is dead, and we carry about, as it were, a corpse with us.




 kaì $u \delta \omega \rho$ : (and earth and water are conceived as saying to men)



De Mundi Opif. 5 I (i. 35). (In respect of his body man is akin







De Migrat. Abraham. 5 (i. 439) ròv $\sigma \omega \mu a \tau k \grave{̀} \nu$ oîkov: ibid. 2 (i.

 $\chi \rho \grave{~ к a \lambda \epsilon i ̀ v . ~}$


 $\lambda$ лоя $\sigma$ ós.

 ои̉к а̀тотіөєтаи עєкрофоройба.




De Gigant. 3 (i. 264) $\tau \grave{\nu} \nu \sigma v \mu \phi v a ̃ ~ \nu \epsilon \kappa \rho \grave{\nu} \nu \dot{\eta} \mu \omega ิ \nu, ~ \tau o ̀ ~ \sigma \omega ̂ \mu a . ~$
ii. The term body is sometimes used in an extended sense: (I) it includes the senses and desires: (2) the passions grow out of it: (3) hence it is regarded as evil, the seat of the vices, and the enemy of the higher life.

 aionj̈ $\sigma \in!$.

(2) Quis rerum divin. heres 54 (i. 511) עóta yàp kai séva סoavoias






 (sc. the attainment of virtue) $\mathfrak{a} \lambda \lambda \grave{a}$ каl кш入vбиєрує $\hat{i}$.

In this extended sense the terms 'flesh' ( $\sigma \alpha \rho \xi$ ) and 'sense' (ai̋ $\theta \eta \sigma \iota s$ ) are sometimes substituted for body, and in addition to the constant antithesis between body and soul ( $\sigma \hat{\omega} \mu a$ and $\psi v \chi \eta$ ) as different physical elements, an antithesis is sometimes made not only (I) between the same terms, but also between (2) flesh and soul ( $\sigma \alpha \rho \xi$ and $\psi v \chi \eta^{\prime}$ ), (3) flesh and the divine spirit ( $\sigma \alpha \hat{\alpha} \xi$ and $\tau \dot{o} \theta \in \hat{\imath}$ $\pi \nu \epsilon \hat{\mu} \mu a$ ), as representing different elements of consciousness and different aims of human action.



 бஸ́رатоз какіая.








 ऽผ́ขтడ

## III. $\psi u x \eta{ }^{\prime}$.

i. The term $\psi v \chi \eta$ is used sometimes, though rarely, (I) in a very wide sense, to designate all life whether conscious or unconscious, (2) in a special sense, to designate the highest form of mind, that is, the intuitive reason as distinguished from apprehension by the senses.
(1) De Mundi Opif. 22 (i. 15) Nature fashions $\tau \grave{\eta} \nu \mu i ̀ \nu ~ v i y \rho a ̀ ̀ ~ \nu ~$ oúaiay (i. e. the element water, cf. infra c. 45 , i. 3 r) єis тà тov̂ $\sigma \omega$ -


elsewhere he distinguishes between ${ }^{\mathcal{E}} \xi(s)$ the power of cohesion which holds material bodies together, фúvis the power of growth, $\psi \nu \chi \dot{n}$ animal life, $\lambda$ oyıк̀̀ $\psi \nu \chi \eta ́$ rational life: Quod Deus immut. 7 (i.



 $\mu \in ́ \nu \omega \nu \psi \nu \chi \dot{\eta} \nu$.
(2) Quis rer. divin. heres 22 (i. $4^{87}$ ) ail $\sigma \theta \sigma t s$, which is usually included in $\psi v \chi^{\eta}$, is made coordinate with it, thus limiting $\psi v \times \chi^{\eta}$ to reason as distinguished from sensation: so De gigant. 3 (i. 264)


But in its ordinary use $\psi v \times \dot{\eta}$, though limited to conscious life, is made to cover all the phenomena of conscious life, sensations, emotions, and thoughts. These phenomena are commonly grouped into the two divisions which, in the language of the Peripatetics, he calls the irrational and rational parts of the soul, or, in language which is probably that of the Stoics, sense and mind. Hence $\psi v \times{ }^{\prime} \eta$ is said to have two meanings, or to be divided into two parts.









In some passages Philo substitutes the threefold division of Plato for this Aristotelian dichotomy:








 $\lambda$ óros.

In other passages he adopts in whole or in part the Stoical division into sense (or the five senses enumerated separately), speech, the reproductive faculty, and the governing faculty: in some of these passages he combines the Stoical and the Aristotelian divisions: in others, though he preserves the coordination of speech with sense and reason, he omits the reproductive faculty.




 (but immediately afterwards all these are grouped together as $\tau \grave{\grave{o}}$ ä入oyov $\left.\mu \bar{\rho} \rho o s \hat{\eta}_{\hat{\eta} s} \psi \sim \chi \chi \hat{\eta} s\right)$.








 ढ̈ $\sigma \tau, \sigma \hat{\omega} \mu a$, alँ $\sigma \eta \sigma \iota s, \lambda$ d́yos, $\nu o u ̂ s$.

But neither the Platonic nor the Stoical psychology penetrates his system, or forms to any appreciable extent the basis of other parts of his teaching: he adheres in the main, with whatever inconsistencies, to the division of the phenomena of consciousness into rational and irrational, or mind and sense.
ii. To each of these parts of $\psi v \chi \eta$ he assigns (1) a different essence, the one blood, the other spirit: (2) a different origin, which is expressed in theological language
in the assertions that the one is of the earth, and the other breathed into man by God, or that the one was made by God's ministers and the other by God himself: (3) a different destiny, the one being mortal, the other immortal.

 $\pi \nu \epsilon \bar{\mu} \mu a \operatorname{\theta \epsilon io\nu }$.

















De Confus. ling. 35 (i. 432) rìn roúrov (sc. of the irrational part


 and elsewhere, to account thus for the presence of evil and sin among men: God Himself is the direct author only of good).
 ঠè фөaptóv.



## IV. The lower manifestations of $\psi \cup X \cdot$.

The lower or irrational part of $\psi v x \dot{\eta}$, of which the essence is blood, consists of those phenomena of consciousness which are common to man with the brutes, and which may con-
sequently be regarded as phenomena simply of physical life．It is admitted，in language which will be quoted below，that those phenomena as they actually occur in man are interpenetrated with mind，and could not be what they are without mind．At the same time a real as well as a logical distinction is drawn between the functions and phenomena of sense and those of mind．
i．The senses have，as mere functions of the animal life， （1）a certain dull power of feeling，i．e．of acquiring know－ ledge of external things：（2）their precise function is to present to the mind images of present objects．（3）To such objects they are limited：for they neither remember the past nor anticipate the future．（4）They are cognizant of the presence of objects，but cannot form judgments upon them ：in Philo＇s phraseology they know o由́para but not $\pi \rho \alpha \gamma \mu a \tau a$ ．（5）They are so far independent of mind that if the mind were to tell them not to act，they would refuse to obey．
（1）In De congr．erud．grat． 25 （i．539，540）he uses the difference between the senses in themselves，and the senses acting con－ currently with mind，as an illustration of the difference between arts and sciences：of which he says that the former $\mathfrak{a} \mu \nu \delta \rho \rho \omega \bar{s} \delta \rho \hat{\omega} \sigma v$,












 тò öभоо⿱亠 $\pi$ ádos．












 $\pi{ }^{\boldsymbol{\pi}} \boldsymbol{\sigma}_{\boldsymbol{\sigma}} \boldsymbol{\chi} \epsilon$.


 c. 18.






ii. On the other hand there is in sensation a mental element: the senses, even as powers of the physical organism, are set in motion by mind, and cannot act without it.











Leg. Alleg. i. II (i. 49) God 'rains' the objects of sense upon
the senses, i. e. He causes images from those objects to fall upon the senses; but there would be no use in His doing this, i. e. the

 кєч $\mu$ évov.




This relation of subordination between the physical and the mental elements is expressed by several metaphors : the senses are described as marionettes moved by mind, as its messengers, its handmaidens, its helpmates, its satellites, the purveyors of its food: in one passage vov̂s is spoken of as being a God to the senses, as Moses was to Pharaoh.

De mundi opif. 40 (i. 28) â $\delta \grave{\eta}$ mávta (sc. the senses and speech)
 vevpootaoттóneva (i.e. worked by strings, like puppets or marionettes)


Ibid. 59 (i. 40) The senses offer their gifts to their master, reason, $\theta_{\epsilon \rho а т а и \nu i \delta \omega \nu ~ \tau \rho o ́ т о \nu . ~}^{\text {. }}$





 ठ $\begin{aligned} \lambda o v ̃ \sigma a \imath . . . . ~\end{aligned}$



But there is a metaphor sometimes used which seems to express more exactly than the preceding the relation in which the physical and mental elements stand to each other. It is that of a marriage: and it is interwoven with an allegorical interpretation of the history of Adam and Eve. Mind is represented as leaving its father, the God
of the Universe, and its mother, the virtue and wisdom of God, and, joining itself to the body, becomes one flesh with it.




iii. In itself sensation, whether acting alone or with mind, is neither good nor bad.




But sensation gives not only knowledge but also pleasure and pain. Out of it the passions grow : the statement that the passions are rooted in the body and spring out of it (above p. III) is modified into the statement that they are the products of irrational consciousness.


 тà $\pi$ ád ${ }^{\text {n }}$.





Hence the sense, 'the more corporeal element of the soul' ( $\tau \grave{̀} \sigma \omega \mu a \tau o \epsilon \iota \delta \hat{\epsilon} \sigma \tau \epsilon \rho \circ v \psi v \chi \hat{\eta} s \mu^{\prime} \rho o s$, De congr. erud. grat. 5, i. 522) may become the same as 'flesh,' $\sigma a ́ \rho \xi($ Leg. Alleg. ii. 14, i. 75), and is in one passage described by the phrase 'the soul of the flesh' ( $\sigma a \rho \kappa o ̀ s ~ \psi v x \eta$ Ø Quod det. pot. insid. 23, i. 207).





The sense is not merely logically and physically distinct from mind but at constant variance with it. Sometimes the mind wins the battle, and then sense is merged in mind: more frequently the flesh proves the stronger, and mind is lost in sense. This latter contingency is sometimes described by the expressive phrase 'the death of the soul ': for there are two kinds of death, he says, the death of a man, which is the separation of soul and body, and the death of the soul, which is the loss of virtue and the acquisition of vice.











De poster. Caini 21 (i. 239) 廿uरŋ̂s Gávaatos ôs kazà nádous à̉óyou




Fragm. ap. Joh. Damasc. sacr. parall. p. 748 a (ii. 653 ) èmeiò̀ | dè |
| :---: |

 reference to Gen. 3. 19).





## V. The higher manifestations of $\psi u x$.

But although the higher elements of consciousness are usually so blended with the lower as to be sometimes overpowered by them, they are in their essence independent
of them. It is a cardinal point of Philo's psychology that pure intelligence, $\psi v \times \eta$ or $\nu 0 \hat{v}_{s}$ in its highest form, is not a phase or development of animal life, but an element infused into animal life from above and separable from it.

The nature of this higher element is expressed sometimes in the terms of physical philosophy and sometimes in the terms of theology. It is described sometimes as a part of the 'quinta essentia,' the purest of all modes of existence: and sometimes as a part of the divine nature. The terms which are used to describe its relation to God are derived from several sources: some of them come from Greek philosophy, for the belief that the mind is a part of God was not peculiar to Judaism; but the majority of them embody and combine the statements of the book of Genesis, that man was made ' in the image of God,' and that God breathed into man 'the breath of life.' Sometimes Philo himself expressly distinguishes between the philosophical and the theological modes of stating the same facts (e.g. De plantat. Noe 5, i. 332, see below): and sometimes also in adopting a philosophical term he attaches to it a theological sense, e.g. in adopting the Stoical term àoó $\pi a \sigma \mu a$ he guards himself against the inference which might be drawn from it that the essence of man is separate from that of God, $\tau \epsilon \mu \nu \epsilon \tau a \iota \gamma \grave{\alpha} \rho$ ovi $\delta \grave{\delta} \nu$


(I) In the following passages he speaks of it in the terms of philosophy:




 бтагда.




De profugis 24 (i. 565) i8où ó עoûs, ëvӨєp



 $\lambda a \beta$ ف́ $\nu$.
(2) In the following passages he speaks of it in the terms of theology, or in the terms of philosophy and theology combined.




























 карías фи́бешs ảmaúyaซдa.

This divine and immortal part of us is not only separable in its nature from the fleshly and mortal part, but it sometimes even in life disentangles itself from the body, sense, and speech, and contemplates the realities to which it is akin. The mist is dispersed and it sees clearly ( $D e$ migrat. Abraham. 36, i. 467). The mind is constantly emancipating us from our captivity (Quod Deus immut.
 the body is but a temporary sojourn. The true home and fatherland of the soul is not the body but heaven: and to that home and fatherland the philosopher is always trying to return.

 àлоঠ̂pẫa.

De migrat. Abraham. 35 (i. 466). The power of our mind to rid itself of the senses, whether in sleep or when awake, is an argument for the separate personality of the Creator: $\boldsymbol{\epsilon i} \mu \dot{\eta} \nu \quad \nu\left\langle{ }_{\xi} \epsilon \tau \epsilon \tau\right.$





 ऽ $\omega \hat{\eta} s \mu \epsilon \tau \alpha \lambda a ́ \chi \omega \sigma \sigma \nu$.







Quis rer. divin. heres 57 (i. 514). The bodily parts of us are



## VI. 廿uxukós.

It is so reasonable to expect that the adjective $\psi v \chi$ uòs should follow in Philo the varieties of meaning of its substantive, that the word would not need a separate notice if it were not for the special senses in which it is found in both the New Testament and later Greek. It is clear that although those special senses of $\psi v x$ ккoेs are not inconsistent with its use in Philo, the word had not yet become narrowed to them : it is used, as $\psi v \times \eta$ is used, in reference ( I ) sometimes to animal life, ( 2 ) sometimes to the common human life of feeling and passion, (3) sometimes to spiritual life or the highest activity of thought.





(2) Leg. Alleg. ii. 2 I (i. 81, 82). Solitude does not necessarily give a man freedom from the stings of sense and passion, and, on




廿uxı $\kappa \hat{s}$.

De Cherubim 24 (i. I54) of effeminate men whose strength is


Ibid. $3 \circ$ (i. $\mathrm{r}_{5} 5^{8}$ ) as frescoes and pictures and mosaics adorn a house, and minister delight to its inmates, oúv $\boldsymbol{\sim}$
 having some peculiar charm.
(3) Leg. Alleg. ii. i5 (i, 75) of the soul which, putting off the






## VII. voûs.

For the term $\psi v \times \eta$, in all its senses, Philo sometimes substitutes the term voôs. The distinctions which exist between the terms in both earlier and later philosophy sometimes wholly disappear: and although vovs is used for the highest manifestations of thought, it is also used, as both $\psi v x \eta$ and $\pi \nu \epsilon \hat{\eta} \mu a$ are used, for purely physical forces.
(x) It is simply convertible with $\psi^{v} \times \chi^{\prime}:$ e.g. -

Quis rer. divin. heres 22 (i. 487): Philo enumerates $\psi \nu x \eta \dot{\nu}$, al̈ $\sigma \theta \eta \sigma \omega \nu$, $\lambda$ ofov, and immediately afterwards substitutes rov̂ voù where $\tau \bar{\eta} s ~ \psi u \chi \hat{\eta} s$ would be expected.

De congr. erud. grat. 25 (i. 540) in a co-ordinate enumeration

(2) It is used, like $\psi v x \dot{\eta}$, of the highest powers of thought, those by which we have cognizance of $\tau \grave{\alpha}$ vo $\eta \tau \grave{\alpha}$ and of God.

 diately below he substitutes $\psi v \chi \grave{\eta}$ for $\nu o u ̂ s, ~ \delta i a ̀ ~ \mu e ̀ ̀ ~ a i \sigma \theta \eta \dot{\eta} \sigma \epsilon \omega \nu$ eis $\tau \grave{a}$


(3) It is used, like $\psi v x^{\eta}$, of the cognizance of the sensible world.

Quod det. pot. insid. 26 (i. 210), фavravia, i.e. perception, is a function of voûs: but in Quod Deus immut. 9 (i. 278, 279) it is a function of $\psi v \chi \dot{\eta}$.

Leg. Alleg. ii. ro (i. 73) sensation is one of the powers of voũs: ibid. iii. 90 (i. 137), and elsewhere, the senses are collectively a part of $\psi v \chi \eta$.
(4) It is used, like $\psi v \times \eta$, not only for all the forces or powers of both animal and vegetable life, but also for the force of cohesion.

The two passages in Leg. Alleg. ii. 7, I3, which show this most clearly, are quoted above under § VI (r), p. 124.

## VIII. $\pi \nu \in \tilde{\mu} \mu \alpha$.

It will have appeared from several passages which have been already quoted that $\pi \nu \epsilon \hat{\nu} \mu a$ is used with no less a width of meaning than $\psi v x \eta ̀$ or vov̂s. There is the broad general distinction between the terms that $\pi \nu \epsilon \hat{v} \mu a$ is regarded as the underlying cause which gives to the several forms of $\psi v x \grave{\eta}$ not their capacity but their energy. The conception of $\pi \nu \epsilon \hat{\imath} \mu a$ may be regarded as being closely analogous to the modern conception of 'force,' and especially to that form of the conception which makes no distinction of essence between ' mind-force' and other kinds of force, such as light or electricity. It is analogous but not identical: for force is conceived to be immaterial, whereas $\pi \nu \epsilon \hat{\imath} \mu a$, however subtle, is still material.
(I) It is used, like $\psi v \chi \grave{\eta}$ and voûs, of the force which holds solid bodies together: cohesion is a 'force which returns upon itself.'

 $\dot{\epsilon} \dot{\epsilon} v \tau \bar{\varphi}$.
(2) It is used of the physical basis (ovisia) of growth and sensation.



(3) It is used of both (a) reason and (b) sensation.



(b) De profugis 32 (i. 573). Each of the senses owes its activity




Leg. Alleg. i. 13 (i. 51) God Himself breathes only into the highest part of man, and not into the second rank of human



(4) So far, the senses in which Philo uses $\pi \nu \epsilon \hat{\nu} \mu a$ are senses in which it was also found in current Greek philosophy. To these senses he added another which comes not from philosophy but from theology, and is expressly based on the statement of Moses that God breathed into man the 'breath' of life. So that while, in some passages, by using the current philosophical language which spoke of $\pi \nu \epsilon \hat{\nu} \mu a$ as the essence of mind, he implies that mind could not exist without it, he elsewhere implies that mind existed anterior to it and may now exist without it. He speaks of $\pi \nu \epsilon \hat{v} \mu a$ being infused into mind by a special act of God, or, by another metaphor, of mind being drawn up to God so as to be in direct contact with Him and moulded by Him.








 ठvyá $\mu$ ts.
(5) The conception of this special form of $\pi \nu \in \hat{\nu} \mu a$ seems to be required on the one hand by philosophy in order to account for the fact that some men have a knowledge or intellectual power which others have not, and on the other hand by theology, since the Pentateuch speaks of men being filled, in some special sense, by a divine spirit. The word is therefore used for 'the pure science of which every wise man is a partaker,' and especially for the knowledge of

God : and it is sometimes regarded, especially in treatises which probably belong to a generation subsequent to Philo, as an external force acting upon men and leading them to the knowledge of God.

 given is that of Bezalel, who was filled $\pi \nu \varepsilon$ ípatos $\theta$ eiov, oopias,






 $\pi a ̂ \sigma a \quad \sigma v \nu \epsilon ́ \chi \eta s$ тõ̀ $\epsilon \mu o s$.

It follows that $\pi \nu \epsilon \hat{v} \mu a$ in its theological as well as in its philosophical sense, is not a part of human nature but a force that acts upon it and within it. The dichotomy of human nature remains. There is a single body with many members; there is a single mind with many functions. But the mind may be drawn in either of two ways, yielding to the allurements of pleasure or to the special force of the divine spirit. There are thus two kinds of men. (a) On the one hand, though all men have mind and, so far, have an element within them which is not merely spirit but divine spirit, yet in another sense there are men in whom the divine spirit does not abide. (b) On the other hand there are the prophets, men in whom the manifestation of the special force of the divine spirit is so strong that the human mind for a time migrates from them, 'the sun of the reason sets,' and in the darkness of the reason the divine spirit carries them whither he wills. In other words, just as, though the material world is held together, and animals live, by virtue of a $\pi \nu \epsilon \hat{\nu} \mu a$, and yet men are differentiated from animals by the presence of
a higher degree or special form of $\pi \nu \epsilon \hat{\mu} a$ : so men are differentiated from one another by the presence of a still higher degree or more special form of it. The conception becomes more intelligible if it be remembered that all the forms of $\pi \nu \epsilon \hat{\nu} \mu a$ are regarded as being material, being in fact different degrees of the purity or rarefaction of the air. The lowest form is moist air near the surface of the earth, the highest is the clear ether beyond the starry firmament. (c) It must also be noted that Philo does not confine the expression $\pi \nu \hat{\varepsilon} \mu a, \theta \epsilon o \hat{\vartheta}$ to the highest form, but, following Genesis I. 2, applies it to the lowest.
(a) De Gigant. 5 (i. 265 ) ìv $\delta$ ì̀ toîs roooútoss (i.e. in men of



 ท $\mu$ iv.









## General Results.

The chief importance of this discussion of the psychological terms of the Septuagint and Philo is in relation to the New Testament. It will be clear that the fine distinctions which are sometimes drawn between them in New Testament exegesis are not supported by their use in contemporary Greek. Into the large subject of the psychological ideas of the several writers of the New Testament as indicated by the use of psychological terms

I do not propose now to enter: but I believe that two points may be clearly gathered from the facts which have been mentioned,-
(1) That the use of such terms in the Synoptic Gospels is closely allied to their use in the Septuagint.
(2) That the use of such terms in S. Paul differs in essential respects from the use of them in Philo, and that consequently the endeavour to interpret Pauline by Philonean psychology falls to the ground.

## IV. ON EARLY QUOTATIONS FROM THE SEPTUAGINT.

THE textual criticism of the LXX. is a subject which has hitherto received but slight attention from scholars. It has naturally been postponed to that of the New Testament: and on even the textual criticism of the New Testament it is probable that by no means the last word has been said. The materials have been collected, and are being collected, with singular care: but, so far from the final inductions having been made, the principles on which they should be made have not yet been finally determined.

In the case of the LXX. we are at least one step further back. The materials have yet to be collected. They are of three kinds (i) Greek MSS., (ii) Versions, (iii) Quotations.
i. The MSS. of the whole or parts of the LXX. enumerated by Holmes and Parsons, and wholly or partially collated for their great Thesaurus ${ }^{1}$, amount to 313 , of which 13 are uncials. Since the publication of that work many additional MSS. have come to light, and among them several uncials of great importance: of the 29 MSS., including fragments, in Lagarde's list of MSS. written before A.D. $1000^{2}$, I3 were unknown to Holmes and Parsons. The addition of this new material to the apparatus criticus would be a work of moderate compass, if

[^3]the existing basis were trustworthy : but it is unfortunately the case that Holmes and Parsons entrusted no small part of the task of collation to careless or incompetent hands: consequently before any final inductions can be made the whole of the MSS. must be collated afresh.

The extent and nature of the deficiencies in Holmes and Parsons will be seen from the following comparison of a few verses, chosen at random, of the collations made for Holmes and Parsons with the collations made by Lagarde.

The passage chosen is Gen. xxvii. $\mathbf{1 - 2 0}$ : in it Holmes and Parsons mention various readings from, and must therefore be presumed to have collated, $3^{6}$ cursives : of these Lagarde has collated three, viz. a Munich MS., H. and P. No. 25; a Venice MS., H. and P., No. 122 ; and a Vienna MS., H. and P., No. 1 zo. This more accurate collation requires the following additions to be made to the apparatus criticus of the Oxford edition.


v. 4 : Cod. 25 єỉ入orí $\sigma \epsilon$.


v. 9: Cod. $\mathbf{~} 30$ adds $\tau \epsilon$ after áma入oús.

v. 14 : Cod. 130 adds $a \dot{u} \tau 0 \hat{v}$ after $\tau \hat{\eta} \mu \eta \tau \rho \grave{\imath}$ and reads $\kappa a \theta \grave{\omega} s$ for ка $\begin{aligned} & \text { á. } \\ & \text {. }\end{aligned}$
v. 15: Codd. 122, 130 omit aủrìv after èvé̂̀vcev.
 Beaxiovas aùroû кaí.


This comparison gives eighteen corrections in the space of twenty verses in one-twelfth of the MSS. collated.

To these corrections of MSS. which were actually collated may be added, as an example of the additions which may be expected from a further examination of the MSS., Lagarde's collation of the same passage in the Zittau MS. which Holmes and Parsons mention in their list as No. 44, and which was partly collated for their edition, but of which no various readings appear in Genesis.

The following is the collation of the Zittau MS. :-
V. I: tò viọ̀ aủvov̂ 'Hoaû : om. $\mu$ ov after vié.



 à $\delta \in \lambda$ фо́v $\sigma o v$.

v. 8: om. $\mu \mathrm{ov}$ after $\nu \mathrm{ve}$.



v. 12: om. $\boldsymbol{e}^{\boldsymbol{\pi}}{ }^{\prime}$.
v. 13 : äккov


v. 16 : $\pi \epsilon \rho$ ì tò̀s $\beta$ paxiovas.
v. 18 : каì eỉn for cire dé.

ii. The Latin and Eastern versions of the Old Testament were made not from the Hebrew original but from the LXX. version. They have now to be used reversely, i.e. as indicating the LXX. text at the time at which they were written : and from the critical study of them more light is likely to be thrown upon the early recensions of the LXX. than from any other source. With the Eastern versions, i.e. the Egyptian (Sahidic, Memphitic, and Basmuric), Ethiopian, Armenian, Arabic, and Syriac, I am not competent to deal: the Latin versions are collected with singular care in the great work of Sabatier, nor, except in the cases of Cyprian and Lucifer of Cagliari, has modern criticism as yet improved to any considerable degree the texts which Sabatier used.
iii. The quotations from the LXX. in the Greek Fathers are an almost unworked field. With the Greek even more than with the Latin Fathers the texts require to be critically edited before the comparison of the quotations with
the MSS. of the LXX. can be satisfactorily made: but the corroboration of the discovery of Lucian's recension, which will be mentioned below, by the agreement of the MSS. which are believed to contain it with the quotations in Chrysostom and Theodoret, shows how much help may be expected from this source.

The next step after collecting the materials is to group the MSS. into classes or families. For this our chief guide is the statement of Jerome that there were three recensions of the LXX. in his time,-that of Hesychius which was accepted in Egypt, that of Lucian which was accepted from Constantinople to Antioch, that of Origen which was accepted in Palestine ${ }^{1}$. The first step is to recover, if possible, the texts of these several recensions. And in the case of one of them, that of Lucian ${ }^{2}$, we have a remarkable clue. In a Paris MS. there is appended to some marginal readings of several passages of the Fourth Book of Kings a sign which is most probably interpreted to be the Syriac letter Lomad: but this letter is said by a tradition which comes through two channels, Greek and Syriac, and contains no internal improbability, to have been appended to the readings of Lucian's recension: it is consequently inferred that these readings furnish a test for the determination of the MSS. which contain Lucian's recension. It is found that they coincide with the readings, in the several passages, of Codd. 19 (Chisianus R vi. $3^{8,}$ Lagarde's h), 82 (Parisinus Coislin 3, Lagarde's f), 93 (Arundelianus I D 2, Lagarde's $m$, in his later notation), 108 (Vaticanus 330, Lagarde's d, the basis, with 248, of the Complutensian edition). These four MSS. are found to hang together, and to have a peculiar text, throughout the LXX.: their readings are also found to agree with

[^4]the quotations from historical books in Chrysostom and Theodoret, who may reasonably be supposed, assuming Jerome's statement to be accurate, to have used the text of Lucian. To the above-mentioned MSS. several others are found to be cognate, viz. 44 (the Zittau MS. mentioned above), 118 (Parisinus Graecus 6, Lagarde's p), 56 (Parisinus Graecus 5, Lagarde's k): and a MS. in the British Museum (Add. 20002, Lagarde's E). A comparison of these MSS. gives a single text which may reasonably be taken to represent Lucian's recension: and Lagarde has published it as such ${ }^{1}$.

The next task of LXX. criticism will be to discover in a similar way the texts of the two other recensions. There are many indications of the path which research in that direction must follow: and the research would be full of interest. I do not propose to engage in it now because an even greater interest attaches to the question with which I propose specially to deal in this chapter, namely,

What can we learn about the text, or texts, of the LXX. before the three recensions of which Jerome speaks were made?

The answer to this question does not depend on the restoration of the text of those recensions. It is true that if we had the three recensions complete we should be able to infer that the readings in which they agreed probably formed part of a text which was prior to them: but we should still be unable to tell whether any given variant, i.e. any reading in which one of the three differed from the two others, or two of the three from the third, was part of an earlier text or a revision of it. We should also find that some of the existing MSS. and versions

[^5]had readings which did not belong to any of the three recensions: and we should be in doubt whether these belonged to an earlier text or to a revision of it. It is consequently not necessary to possess the current texts of the third century in order to discover the text or texts of the preceding centuries. The discovery is not only interesting but important: and it is important in relation not only to textual criticism but also to exegesis. It is important in relation to textual criticism, because it may enable us to recognize in some existing MSS. the survivals of an earlier text than that of the three recensions: it is important in relation to exegesis: for as each recension reflects the state of knowledge of Hebrew, and the current opinion as to the interpretation of the Hebrew text, in the country in which it was made in the third century of the Christian era: so the texts which precede those recensions reflect the state of philology and of exegesis, in both Egypt and Palestine, during the first two centuries of the Christian era, and the two, or three, centuries which preceded it.

I have spoken of earlier texts, in the plural, rather than of the original text of the LXX., because there are many indications that the first and second centuries were no more free from variations of text than was the third. It was natural that it should be so. In the case of an original work like the Aeneid, or like the New Testament, there is a presumption that the scribe would endeavour to copy as accurately as he could the text before him, emending a passage only in the belief that it had been wrongly written by a previous scribe and in the hope of representing more accurately by his emendation what the author wrote. But in the case of a translation there is a constant tendency to make the text of the translation a more accurate representation of the text of the original. It may be assumed that a certain proportion, though perhaps
only a small proportion, of the scribes of the LXX. were acquainted with Hebrew: it would be almost a religious obligation on such scribes, when they saw what they believed to be a mistranslation, to correct it. This was probably the case in an especial degree when certain texts came to have a dogmatic or controversial importance. Hence there is an a priori probability of the existence of varieties of text: and the probability will be found to be strongly confirmed by the detailed examination of some passages of the LXX. in the following pages.

What data have we for determining the question that has been proposed? How can we go behind the recensions of which Jerome speaks, and to one or other of which it may be presumed that the great majority of the existing MSS. belong ?

The data consist partly in the quotations from the LXX. in early Greek writers, especially in Philo, in the New Testament, and in the Apostolic and sub-Apostolic Fathers, and partly in the quotations from the Latin versions which are found in early Latin writers. This statement assumes in regard to the Greek writers that they made use of the LXX. and not of another translation: but the assumption will be proved to be true when the quotations are examined. The points of similarity between them and the text of the LXX., the structure of the sentences, and the use of peculiar words and idioms, are altogether too numerous to admit of the hypothesis of the existence of another translation: the points of difference are, with hardly an exception, such as may be accounted for by the hypothesis of varieties of text and mistakes in transmission. The statement assumes also that the early Latin versions were made from the LXX. : this assumption also will be proved when the quotations are examined. The use of each of these classes of data, though more in the case of Greek than of Latin writers, is attended with the
preliminary difficulty that the texts of the quotations have, in many instances, been altered by scribes in order to bring them into harmony with the Biblical texts of a later time. The difficulty is sometimes removed by the fact that the writer comments on a particular phrase and therefore establishes the fact of his having read it: and the probability of its existence in such a writer as Philo, in short passages which have no dogmatic importance, is very small: but at the same time there is no doubt that the data must be used with some degree of caution, and that the final results of the examination of them cannot be obtained until the texts of the several writers have themselves been critically studied.

These data may be dealt with in two ways. (1) The MSS. readings of a given passage may be compared with the quotations of it: the special use of this method is twofold : (a) it enables us to classify MSS., and to estimate their value, according as they do or do not agree with such early quotations; (b) it enables us also in certain cases to detect, and to account for, the recensions of the passage, and so obtain a clue to the history of its exegesis. (2) The quotations in a given writer may be gathered together : the special use of this method is also twofold: (a) it enables us to ascertain approximately the text which was in use in his time; (b) it enables us, upon a general estimate of the mode in which he quotes Scripture, to appreciate the value of the contributions which his quotations make to textual criticism.

The following pages contain examples of each of these methods.
(1) In the first portion a text of Genesis or Exodus is quoted from the Sixtine text: it is followed by (a) a short apparatus criticus, taken from Holmes and Parsons, and from Lagarde; (b) an account of passages in which it is
quoted in Philo, the New Testament, the Apostolic Fathers, and Justin Martyr; (c) an account, where useful, of the early Latin versions : to this is appended a short account of the conclusions to which the data point in regard to the criticism of the passages.
(2) In the second portion, the quotations of two books, the Psalms and Isaiah, in Philo, Clement of Rome, Barnabas, and Justin Martyr, are gathered together: and the bearing of each quotation upon the criticism or exegesis of the LXX. is estimated.

The following pages contain only examples of these methods, and not an exhaustive application of them : their object is to show in detail the help which the methods afford in the criticism of particular passages, and to stimulate students to pursue them further.

It may be convenient for those who are not familiar with the notation of MSS. of the LXX. to mention that in the following examples the MSS. are quoted according to their number in the list of Holmes and Parsons : Roman numerals (or capital letters) denote uncials, Arabic numerals denote cursives. The MSS. which have been more recently collated by Lagarde are quoted according to his notation: $\mathrm{h}=19, \mathrm{~m}=25$ (in Lagarde's later notation, not in his Genesis Graece, $m=93$ ), $x=29, z=44$, $y=122, t=130, r=135$. The Codex Alexandrinus is usually here denoted by A instead of by the numeral III; and the Bodleian Codex of Genesis (Auct. T. inf. ii. i) is denoted, as in Lagarde's Genesis Graece, by E (in his later notation $\mathrm{E}=$ the British Museum MS. Add. 20002). The Roman or Sixtine text is designated by $R$.

The quotations from the early Latin versions are for the most part due to the great collection of Sabatier, Bibliorum Sacrorum Latinae Versiones antiquae, Remis, 1743.

## 1. Quotations from Genesis and Exodus.

Genesis i. i, 2.
'En ápx



 Mundi Opif. 7 (i.5) є̇v ảpxî . . . . $\tau \grave{\eta} \nu \gamma_{\eta}^{\nu}=$ R. : id. de Incorrupl.

 Alleg. i. 13 (i. 50), de Gigant. 6 (i. 265) кaì $\pi \nu \epsilon \hat{v} \mu a . .$. víbatos $=\mathrm{R}$.
Justin M. Apol. i. $59=$ R. except $\tau \omega ิ \nu$ vióá $\omega \nu$ : id. Apol. i. 64 has



The insertion of $\vec{\eta} \nu$ after $\sigma$ кótos is supported by the early Latin versions, all of which have 'tenebrae erant:' its omission may be due to a Hebraizing revision of which there are

 (הים (הָ) which is supported by Excerpt. Theod. 47, Clem. Alex. ed. Pott p. 980 , and by the Latin 'super aquas' of Tertull. de Baptismo 3, 4 pp. ${ }^{256,257, ~ a d v . ~ H e r m o g . ~} 3^{2}$ p. 282, adv. Marc. 4.26 p. 546 : on the other hand, August. de Gen. c. Manich. i. 5 (i. 648), de Gen. ad litt. 1. I I, I3, 14 (iii. 120, 12 I), Serm. 226 (82) (v. 972), and Philastr. 109 p. I 10 have 'super aquam.'

## Genesis i. 4, 5 .





The variations of the MSS. are merely orthographical.

Quis rer. divin. heres 33 (i. 496) каi סєєұஸ́ptтєע . . . . ขv́кка=R.
 бко́тоs: id. de Mundi Opif. 9 (i. 7) є́бтépa тє каі $\pi \rho \omega i ́ a(b i s):$





## Genesis i. 9.





 Latin 'appareat' in S. August. de Gen. c. Manich. i. 12 (i. 652), while the MSS. reading $\mathfrak{o} \phi \theta \dot{\eta} \tau \omega$ is supported by Tertull. c. Hermog. 29 p. 243 , 'videatur arida.'

## Genesis i. 10.





Philo's use of the singular Aá入araav is supported by S. August. de Gen. c. Manich. i. 12 (i. $65^{2}$ ): but, as elsewhere, it is an open question whether the plural is due to a Hebraizing revision of an original Aáda $\sigma \sigma a \nu$, or the singular to a Hellenizing version of an


## Genesis i. 24.

 tĤc ГĤc Katà rénoc.

So Codd. A, X, 16, 68, 72, 73, 77, 120, $121,128,129$. Cod.

 Cod. 59 каі̀ тєтра́тод́a: Cod. 135 (r) om. каí ante Aךpia: Cod.
 $20,25,37,55,56,6 \mathrm{r}, 63,106,107,108,134,135, \mathrm{z}, ~ \tau \eta ̆ s$







 $\ldots . . \theta_{\eta} i_{a}=$ R.
Tertull. c. Hermog. 22, p. 241, ' producat terra animam viventem secundum genus quadrupedia et repentia et bestias terrae secundum genus ipsorum ': ibid. 29, p. 244 'vivam' is read for 'viventem,' and 'ipsorum' is omitted: S. Ambros. Hexaem. 6. 2 (i. II4) adds after "bestias terrae" et pecora secundum genus et omnia reptilia,' and S. August. de Gen. ad litt. lib. imperf. 53 (iii. III) and de Gen. ad litt. 2. 16 (iii. 15I) adds in the same place 'et pecora secundum genus.'
The variations in the text may probably be explained by the hypothesis that in very early times $\tau \epsilon \tau \rho a \dot{\pi} \pi o \delta{ }^{\circ} a$ was substituted for
 words were both found in very early times is shown by the fact that they both occur in Philo: and it seems less probable to suppose that the translators varied their usual translation of the Hebrew word than that reтpánoo $\delta$ came in as an early gloss or targum to emphasise the distinction between the 'winged fowls' of v. 21 and the land animals (rà रøpoaia Philo i. 14) which were not created until the following day. This hypothesis that kiǹm rather than тeтрánoda was the original word is confirmed by the quotation of the passage in S. Basil in Hexaem. Hom. ix. 2 (i. 81)

 кarà $\gamma^{\prime}$ évs. This hypothesis also explains the other variants of the MSS.: for it clears the way for the further hypothesis that a scribe or reviser finding $\tau \epsilon \tau$ рámoঠa in some copies and $\kappa \tau \dot{\eta} \eta \eta$ in others, and not noticing, or not knowing, that they were both admissible translations of the same Hebrew word, combined the
 $\tau \grave{\alpha} k \pi \eta \dot{\eta} \eta$ what would give the original of Augustine's quotation 'et
 found in many cursives and are evidently the basis of the Latin 'et pecora secundum genus et omnia reptilia.'

## Genesis i. 26.


So all Codd.
Philo de Mundi Opif. 24 (i. 17) and de confus. ling. 35 (i. 43²)





 оцоішби.


 Justin M. Tryph. $62=$ R. : Clem. Alex. Paedag. i. 12, p. 156


The majority of early Latin quotations (Tertullian, Cyprian, Hilary, Interpr. Irenaei, frequently Ambrose, Augustine) have 'Faciamus hominem ad imaginem et similitudinem nostram'; the chief exceptions are S. Ambros. Hexaem. 6. 7 (i. 127) 'ad nostram imaginem et ad similitudinem nostram': id. de Offc. I. 28 (ii. 35) 'ad imaginem nostram et secundum similitudinem.'
The passage is critically interesting on several grounds:
(I) The change in the position of the pronoun in Clement, Barnabas, and the early Latin Fathers can hardly be ascribed to accident or inexact quotation. The controversial importance of the pronoun is shown by the Gnostic controversies, Epiphan. Haeres. 23. 1, 5. The critical importance of the passage lies in the indication which it furnishes of the existence of well-established readings outside the existing MSS. of the LXX., and of the small influence which early patristic citations exercised upon MSS. of the LXX.
(2) The Hebrew has the pronoun with both words, and there is a trace of a Hebraizing revision of the LXX. in the Paris and

 MSS. of the Arabic, and in the quotation in S. Ambros. Hexaem. 6. 7 given above. But of this revision there is no trace in existing MSS. of the LXX.

## Genesis i. 27.








 may be an implied criticism of Wisdom 2. 23 каì єikóva tîs iò̀as ì̀ıóqŋтos ėmoíq $\sigma \in \nu$ aủróv.
It is possible that the quotation in Philo i. 106, which connects кат' $\epsilon$ iкóva $\theta_{\epsilon o v ̂}$ with the words that precede rather than with those that follow may go back to an earlier text, which followed the Hebrew in repeating the phrase кar' єiкóva $\theta \epsilon o \hat{v}$ [aủrov̂]: so Aquila

 is a trace in Cod. 135, see above, and in Euseb. Praepar. Evang. ii. 27. 3, where Codd. C E F G I (Gaisf.) have the same version as that of Cod. ${ }^{3} 35$.

$$
\text { Genesss i. } 3 \text { I. }
$$


 om. tá.
 $\sigma \epsilon \nu$ : id. ibid. 24 (i. 457) єî̀ $\frac{1}{}$. . . $\lambda_{\text {ia }}=$ R. : id. Quis rer. divin.
 $\sigma \phi \delta \delta \rho a$ (so Mangey: some MSS. mávтa).
Philo's reading $\sigma \phi \delta \delta \rho a$ is also the translation of Aquila and Symmachus, and hence may have been that of an earlier revision : and it is confirmed as a current reading by Sirach 39. 16 тà $\begin{gathered}\text { ¢̈ } \\ \text { pa }\end{gathered}$ кирíov $\pi \dot{d} \nu \tau a$ örı ка入à $\sigma \phi o ́ \delta \rho a$ : of its variant $\pi a ́ \nu \tau a$ there is also a trace in Gregory of Nyssa Hexaem. p. 84 (ed. Migne Patrol. Gr. XLIV) who has io̊ò̀ tà $\pi$ ávta kàà $\lambda i a v:$ so Philastrius 79, p. 74 'ecce enim omnia valde erant bona.'

## Genests ii. r.


Codd. 19, 106, 10\%, z, бvעєєє $\bar{\epsilon} \sigma \theta \eta$.

 бтpartaì aùтิ̂ע.
The plural oi oivavoi is a closer translation of ${ }^{\text {en }}$ than the
singular $\dot{\boldsymbol{o}}$ oupavós: but the latter is the almost invariable form in
 tions of צָבָא but the former is more usual: hence it is probable that an early form of the text had both oúpavoi and $\sigma \tau \rho a t r a i$ : cf. Neh. 9. 6, where the two words are used in combination to translate the same Hebrew words as here, кaì бoì $\pi \rho o \sigma k v \nu o v ̄ \sigma \iota \nu$ ai $\sigma \tau \rho a \tau u i ̀ ~ t \omega ̂ \nu ~$ où $\rho a \nu \omega ิ \nu$.

## Genesis ii. 2, 3 .






So Codd. A, X. $\mathbf{1 5}_{5}, 25,68,72,120,128,129,130,131$. Codd. 59, 79 om. '̇̀ before $\tau \bar{\eta}$ й $\mu \epsilon \rho q$ : Codd. 37 , ro8, z катє́-
 Codd. 14, 20, 31, $3^{2}, 55,57,73,76,77,78,79,83$, ro6,











 is remarkable because ( I ) most MSS. of the Masoretic text have


 early Latin versions agree, as usual, with the LXX. : and the first indication of a variation is in Jerome ad loc. (Hebr. quaest. in libro Genes. p. 4, ed. Lagarde) 'pro die sexta in hebraeo diem septimam habet': the Syriac and Samaritan also agree with the LXX., and in two of Kennicott's MSS. הַשְׁבְיֶּי is absent.

The balance of external evidence must be held to be in favour of 'sixth' as opposed to 'seventh': but since both readings are of
great antiquity, and also since, from the nature of the case, the external evidence for both readings is scanty, the question of the priority of the one reading over the other cannot be decided without regard to internal probability. It would be difficult to suggest a strong reason for changing 'sixth' to 'seventh': but the use which Jerome l.c. makes of the reading 'seventh' as an argument against Jewish sabbatarianism suggests the probability of 'seventh' having in very early times been changed to 'sixth' to avoid the apparent sanction which would be given to working on the Sabbath, if God were stated not to have ceased working until the seventh day had actually begun. In other words, the Masoretic text is probably correct, and the reading 'sixth' for 'seventh' is probably the earliest instance of a dogmatic gloss.
 by several excellent MSS. of the LXX., but also by the Latin version in Aug. de Gen. ad litt. 4. 1, 20, 37 (iii. 159, r66, 172 ) 'requievit Deus in die septimo': on the other hand, Irenaeus Vet. Interpr. 5. 28. 3 (i. $3^{27}$ ) and Ambrose Epist. 44 (ii. 978) omit 'Deus' : in Aug. c. Adimant. I (viii. 112) it is both inserted and omitted in the same chapter.

## Geness ii. 4, 5 .






So Codd. 68, 120.



 134, tz, om. kúpoos: Codd. X. (marg.), i9, 25 (m), 32, 57,
 ó $\theta$ eós: Codd. III. 14, $55,16,20,37,3^{8}, 55,56,59,68,7^{2}$, $74,75,76,77,82$, 106, 107, 120, 12 1, 128, 129 om. кйpıos $=$ R.: Codd. AE 14, $\mathrm{I}_{5}, 16,20,25(\mathrm{~m}), 3^{2}, 3^{8}, 55,56,57$, $59,72,73,74,78,79,83,127,128,129,131,134$, rt,

All early Latin versions, e.g. S. Ambros. in Luc. I5 (i. 1464),
S. Aug. de Gen. c. Manich. 2. I (i. 663) read 'fecit Deus,' not 'Dominus Deus.' S. Aug. ibid. has 'cum factus esset dies quo fecit Deus,' which supports the readings of Codd. 75, 129 $\dot{\eta} \mu \hat{\rho} \rho a$ or $\hat{\eta} \dot{\eta} \mu \mu \hat{\rho} \rho a$.
 öте évéveтo [Cod. Vat. érévouto]: id. de Mundi Opif. 44 (i. 30) aṽrך $\dot{\eta} \beta i \beta \lambda o s . .$. d̀ेvateìat $=$ R. except that кúpoos is omitted

 $\tau \grave{\eta} \nu \eta \hat{\eta} \nu$ is read instead of aùrinv: these readings are repeated in the shorter citations which form the text of his commentary in the following page.

Genesis ii. 6.

Cod. 16 ả $\pi \grave{\partial} \tau \hat{\eta} s \gamma \eta \bar{s}$.
Philo i. $31=$ R. except $\dot{a} \pi \bar{c} ~ \tau \eta ̂ s ~ \gamma \hat{\jmath} s:$ i. $249,573=$ R.
$\dot{a} \pi \sigma$ is more commonly used than $\dot{\epsilon} \kappa$ as a translation of $\mathfrak{p}$, and the uniform translation de terra shows it to have been the reading of the text from which the early Latin versions were made.

## Genesis ii. 7.




Codd. 15, 16, 18, 19, 31, 37, 59, 61, 68, 72, 75, 79, 82, 106, 107, 108, $120,121, \mathrm{z}, \chi^{0 \hat{v} v+\lambda a \beta \omega \nu .}$

 in the following commentary he interprets $\pi \nu o \eta^{\prime} \nu$ by $\pi \nu \varepsilon \tilde{\imath} \mu a$,


 $=$ R. except that $\lambda a \beta \omega \nu$ is added after $\chi^{o v i v}$ : (in the following commentary he lays emphasis on the use of $\pi v o \eta y$ instead of






 following commentary on the use of $\pi \nu \in \hat{v} \mu a)$ ：id．Quis rer．

 $\zeta \hat{\omega} \sigma a \nu$（but the preceding remarks imply that either he read $\pi \nu \in \hat{\nu} \mu a$ or considered $\pi \nu \circ \eta{ }^{\prime} \nu$ to be its exact equivalent）：id．$d e$ plantat．Noe 5 （i．332），and（ps．－Philo）de mundo 3 （ii．606） є̇ยє́т

The variants which are found in Philo，év＇́ $\pi \nu \epsilon v \sigma \epsilon \nu$ and $\dot{\epsilon} \nu \epsilon \phi \dot{\prime} \sigma \eta \sigma \epsilon \nu$, $\pi \nu o \eta \nu$ and $\pi \nu \in \hat{\nu} \mu a$ ，have parallels in the Latin versions，which show that they existed side by side in very early times．Augustine not only mentions the fact of variation between flavit or suflavit，and spiravit or inspiravit，and between flatum vilae and spiritum vitae， de Gen．ad litt．7． 2 （iii．211），Epist． 205 （146），ad Consent．c． 9 （ii．770），but himself also varies，cf．de Gen．ad litt．6．I（iii．197）， ib．7． 5 （iii． 2 I ），de Gen．c．Manich．2．10，11（i．668，669），Epist． 205 （146）ut supra，de Civit．Dei 13.24 （vii．346）．He regards flatum as the more usual and correct word，and it is uniformly used by Tertullian，who also avoids spiravit and inspiravit，though he varies between flavit，de Anima 26，p．284，affavit，Hermog．26， 31，pp．242，244，inflavit，adv．Marc．2．4，p．383，and insuffavit， de Resurr．carnis 5，p．328．Spiritum is found in Ambrose in Ps．cxviii．10．I5（i．I091），de bono mort．c． 9 （i．405），（but elsewhere flatum），and in Hilar．in Ps．cxviiii．p． 299.

Symmachus and Theodotion have én $\pi \nu \epsilon v \sigma \epsilon \nu$ ，Aquila has èvє $\dot{\boldsymbol{v}}$－ $\sigma \eta \sigma \epsilon \nu$ ：and the hypothesis that the two readings coexisted in the earliest forms of the LXX．is supported by their combination in Wisdom 15.1 r ，where there is an evident reference to this passage，

 $\dot{\epsilon} \mu \pi \nu \in \mathfrak{i v}$ is not elsewhere used to translate ${ }^{\text {ก⿹勹巳寸 }}$ ，but that $\boldsymbol{\epsilon} \mu \phi v \sigma \hat{\omega} \nu$ is so used in Ezek．22． $21: 37.9$ ：and that there is probably a reference to this passage in S．John 20． 20 кaì rov̂тo einc̀v èveфú－
 uses тoû $\epsilon \mu \phi \nu \sigma \dot{\eta} \mu a \tau o s$ in reference to Adam＇s creation．

The addition of $\lambda a \beta \omega \nu$ to $\chi^{o v} \nu$ ，though probably no more than the epexegesis of a Hebraism，is probably very ancient，since it is found not only in Philo and many of the best MSS．，but also in some early Latin versions，viz．Iren．Vet．Interp．4．20．1（i．253） ＇limum terrae accipiens＇：and in a more expanded form Iren． 5.
${ }^{15}$. I, i. 311 'et sumpsit Dominus limum de terra et finxit hominem': Philastr. 97, p. 93 'et accepit Dominus terram de limo et plasmavit hominem': so Hilar. in Ps. cxviii. p. 299, Ambros. in Ps. cxviii. 10. 15 (i. 109r). Another epexegetical variant in early Latin was 'de limo terrae' Tert. Hermog. 26, p. 242 (but elsewhere, e.g. adv. Marc. 1. 24 p. 378 ' limum de terra'): Augustine, though he sometimes uses the words 'de limo terrae,' not only speaks of them as an epexegesis of the Hebrew, but also states expressly that in the Greek MSS. which he used (as in the Sixtine text), $\lambda a \beta \omega \nu$ was omitted, de Civit. Dei 24 . I3 (vii. 345)' 'et formavit Deus hominem pulverem de terra . . . . quod quidam planius interpretandum putantes dixerunt Et finxit Deus hominem de limo terrae': after giving the reason for the interpretation he again quotes 'et formavit Deus hominem pulverem de terra, sicut Graeci codices habent, unde in Latinam linguam scriptura ista conversa est.'

## Genessis ii. 8.


Codd. AE $16,19,20,25(\mathrm{~m}), 32,55,57,59,73,77,78,79$,


Philo Leg. Alleg. i. 14 (i. 52), de plant. Noe 8 (i. 334), de confus.


The omission of кúpoos is supported by the early Latin versions (except S. Aug. de doctr. Christ. 3. 52 (iii. 62) 'Dominus Deus,' elsewhere simply ' Deus'). But it would be difficult to frame any theory to account for the omission or insertion of kúptos in this part of Genesis. For example, ${ }^{3}$ inic occurs eleven times in this chapter, viz. in vv. 4, 5, 7, 8, 9, r5, 16, 18, 21, 22 ; no existing MS. of the LXX. translates it in every passage : and all MSS. omit it in vv. 9, 19: one small group of MSS., viz. $25(\mathrm{~m}), 73$, $130(\mathrm{t})$ agree in omitting it in vv. 4, 9, 19, 21 and inserting it elsewhere : Codd. 82 (f) and $z$, omit it in vv. 4, 5, 7, 8, 9, 19, 21 , Cod. 106 agrees with them except as to v. 8, Cod. 108 (d) except as to vv. 4,5 and Cod. $I_{9}$ (h) except as to vv. 5,8 . There is a corresponding variety in the early Latin versions: but is is uniformly translated by Jerome wherever it occurs, except in v. 16, where the subject of

## Genesis ii. ig.


Codd. AE, 38, 127,129 aủroù, Codd. $15,18,37,61,72,75$, 106, $107, \mathrm{rz}$, av̀тoís.

Philo Leg. Alleg. ii. 4 (i. 68) =R. : id. de mutat. nom. 9 (i. 588 )


Philo's reading $\tau о \bar{u} \kappa \lambda \eta \theta$ évros is epexegetical : but it confirms the reading auzrov̂, which is further confirmed by the uniform 'ejus' of the early Latin.

## Genesis ii. 24.


 mían.

Codd. AE, 14, I5, $16,31,56,57,59,61,73,75,76,77,78$,
 Codd. AD (Grab.) E 25 (m), 31, 59, 68, $83,120,121$, rtz, трòs $\tau \grave{\eta} \nu$ juvaîka: Cod. A $\tau \bar{\eta}$ रuvaıkí.

Philo Leg. Alleg. ii. 14 (i. 75) =R., but omits aủrov̂ after $\pi a \tau$ є́pa :
 $\tau a \imath$ : id. Fragm. ap. Joann. Damasc. ii. $653,654=$ R. except Divo for oi ơvo.
'The omission of av̉roṽ after $\pi a \tau \epsilon \in \rho a$ is supported by Codd. א BDZ and other authorities in Matt. 19. 5, and by Cod. D in Mark io. 7, and by the early Latin versions here, except only that Aug. de Gen. ad litt. 6 (iii. r98) has 'patrem suum.' The addition of av̉rov̂ to $\mu \eta \tau \in ́ \rho a$ is supported by Codd. к DM and other authorities in Mark 10. 7, but has against it all good MSS. in Matt. 19. 5, and all the early Latin versions here. The reading $\tau \hat{\eta} \gamma v v a u k i$ for $\pi \rho o{ }^{\prime}$ $\boldsymbol{\tau} \dot{\eta} \nu \quad$ रvvaika is supported by all uncial and most cursive MSS. in Matt. 19. 5, and by Codd. ACLN in Mark 10. 7: also by the early Latin ' mulieri suae' or 'uxori suae:' it may be noted in reference to it that although the text of the quotation in the MSS. of Philo i. 75 is $\pi \rho o \dot{s} \tau \dot{\eta} \nu \gamma$, his commentary has the dative . .



## Genesis iii. 15.

Kaì ëX日pan $\theta$ ticc ảnà mécon cô̂ kai ảnà mégon tĥc rynaikòc kai ảna



So Codd. AE, 14, $15,16,18,19,20,25(\mathrm{~m}), 31,32,37,3^{8}$, $55,56,57,59,61,64,68,72,73,74,76,77,78,79,82$, 83, 107, 108, 120, 121, 128, 129, 130 (t), 131, 134, 135




Philo Leg. Alleg. iii. 2 I (i. 99) =R. except that he omits à à $\mu^{\prime} \sigma \sigma \nu$ before the second тov̂ $\sigma \pi \epsilon^{\prime} \rho \mu a \tau o s: ~ i b i d . ~ c c . ~ 64-67$ (i. 123, 124) he has the same omission, and the following comments:


 $\mu \epsilon ́ \sigma o \nu ~ \tau o v ̂ ~ \sigma \pi \epsilon ́ \rho p \mu a \tau o ́ s ~ \sigma o v ~ к a ̀ ̀ ~ \tau o v ̂ ~ \sigma \pi \epsilon ́ p \mu a t o s ~ a v ̀ \tau \eta ิ s ' ~ \epsilon i ̣ p \eta \tau a \iota ~ \pi a ́ \lambda \iota \nu ~$

 като́ $\theta \omega \mu a$ : and, a few lines below, the commentary leaves no doubt that he read $\tau \eta \rho \eta \eta_{\sigma \epsilon \iota}$, since he explains it $\tau$ ò $\delta \dot{\epsilon}$ ' $\tau \eta \rho \eta \eta_{\sigma \epsilon \iota}$ '
 є̇ $\pi \iota \tau \eta \rho \tilde{\eta} \sigma \epsilon \iota \pi \rho$ òs ảעaí $\rho \in \sigma \iota \nu$.



The early Latin versions, e.g. Lucif. Calar. de S. Athanas. i. 1, p. 67 , ed. Hart., Ambros. de fug. saec. 7. 43 (i. 434) translate פíw by 'observabit,' with the exceptions of Tert. de cult. fem. ェ. 6, p. $15^{2}$, Iren. Vet. Interp. 4.40 who have 'calcabit.' In Cypr. Testim. 2. 9, p. 74, the MSS. vary between 'calcavit' (Codd. AB; so ed. Hartel) and 'observabit' 'observavit,' (Codd. LM ; so ed. Fell). Notwithstanding this variant the text of the LXX. seems to be certain: the difficulty is in the interpretation: almost all Hebrew scholars maintain that the Hebrew word requires some such translation as that of Aquila $\pi$ poorpi $\psi \epsilon \iota$ or Symmachus $\theta \lambda i \psi \in \iota$ : and in the only two other passages in which $\mathrm{D}_{\mathrm{w}}$ occurs the LXX. render it by єктpißecv, Job 9. 17, and кararareì Ps. 138 (I39). 10.

## Genesis iv. 3.

 Kүрі甲.




It is clear from the comments which immediately follow this quotation, and also from p. 176 , that Philo read, as all MSS. of the LXX., àmò têv картө̂v: the only other traces of the singular are in Tertull. adv. Jud. 5, p. 187, Lucif. Calar. de S. Athan. i. I, p. 67 , ed. Hart. The substitution of $\delta \bar{\omega} \rho o \nu$ for $\theta v \sigma i a \nu$ does not involve any change of meaning, the words being commonly interchanged in the LXX. as translations of פַ, e. e.g. in the two following verses of this passage : and in p. 180 Philo himself uses $\theta v \sigma i a \nu$ in an indirect quotation of this passage rov̂ Káıv $\mu \epsilon \theta^{\prime} \eta \mu \epsilon ́ \rho a s$ $\phi \hat{\rho} \rho o \nu t o s ~ \pi \eta \dot{\eta} \nu v \sigma i u v:$ the early Latin versions vary here, in sympathy with the Greek, between 'munus ' ('munera') Tert. adv. /ud. 5, p. 138, Ambros. de Cain et Abel 1. 7 (i. 195), and 'sacrificium' Lucif. Calar. pro S. Athan. 1. ı, p. 67.

The reading of Codd. E, I29, $\tau \hat{\varphi} \hat{\epsilon} \theta \dot{\varphi}$, though not that of the quotation in Philo, is supported by Heb. rr. $4 \pi \lambda \in i o v a$ Avaian "A $\beta \in \lambda$
 same difference as in the MSS. of the LXX. for Cod. A. reads $\tau \bar{\varphi} \theta_{\epsilon} \bar{\varphi}, \mathrm{Cod} . \mathrm{C} . \tau \hat{\varphi}$ кирị́.

## Genesis viii. 2 I.

 dỳtô.
 $20,37,55,61,64,68,74,83,120,12 \mathrm{I}, 129,130, \mathrm{r} 34, \mathrm{z}$, om. aủ่ovิ.

Philo Quis rer. divin. heres 59 (i. 516)=R. but om. av̉rov̂: id. Fragm. ap. Joann. Monach. (ii. 663) ópa үàp aîs ধ́ $\gamma к є \chi a ́ p a к \tau а є ~$


The omission of aủroû is confirmed by the early Latin versions. The words є́ $\gamma к є \chi$ ápaктat $\dot{\eta}$ ठ́ávota in the fragment of Philo are remarkable as being an alternative translation of ?ִּ which
 Reg. $=$ Procop. in Gen. p. 253, ap. Field's Hexapla in loc.). द̈үккєтat $\dot{\xi} \pi \tau \mu \bar{\mu} \lambda \bar{s}$ are a gloss rather than a translation, and neither word is elsewhere used to render $\underset{\sim}{\text { Pי }}$ or its derivatives: and although
 yet the metaphor which it contains is in harmony with the other



Genesis ix. 25 .
'Emikatápatoc Xanad̀n taíc oỉkéthc ěctal toîc ảde $\lambda$ фоîc aýtô̂.
Cod. 59 om. $\pi \mathrm{cu}$, Cod. 72 om. oiкétทs.



The text of Philo, i. 397 E, incorporates a gloss, סoû̀os סoú $\lambda \omega \nu$, which is Aquila's translation of the Hebrew text here: it helps to show that $\pi$ ais oikét $\quad$ s are to be taken together as in the Old Latin, Ambros. Ep. 37 (ii. 93 i) 'servus domesticus erit fratribus suis.'

Genesis ix. 27 .
 геnhөн́to Xanadin maíc aýtồ.
 Codd. D, 19, 58, 59, 108 ধ̈бтаь Xavaí̀: Codd. AD, 3 ㄷ, 57 , $58,59,71,73,75,78,83,108,128$, 129, 130, г, аย่тผิข: Codd. 14, $16,18,25(\mathrm{~m}), 3^{2}, 3^{8}, 76,77,79,13 \mathrm{I}, 134, \mathrm{t}$, à̉rథิ.
Philo de sobriet. 12 (i. 401)=R. except the last clause $\gamma \in \nu \in ́ \sigma \theta \omega$ Xavaà̀ סoṽ̀os av̉roís.

The texts from which the Old Latin versions were made evidently varied between oikoเs and $\sigma к \eta \nu \omega \mu a \sigma \iota$, the former being represented by 'domibus' in Ambros. de Noe 32 (i. 276), and the latter by 'tabernaculis' in Philastr. 121, p. 128. That Philo read oikots is clear from his comment on the word p. 402.

Philo's reading auroîs, which finds no support elsewhere, may be due to the transcriber and not to Philo himself, since in comment-



## Genesis xii. i-3.







Codd. A [D. Grabe], $\mathbf{~ 5}, 55,74,76, \mathbf{1 2 9}, \mathbf{1 3 4}$ om. каì $\delta \in \hat{\imath} \rho o:$ Codd. A [D. Grabe] E 14, $15,16,18,25(\mathrm{~m}), 57,72,73$,

Philo de migrat. Abraham. I (i. 436) каì єiтє .... $\tau \hat{\eta} \mathrm{h} \gamma \hat{\eta} s=$ R.





 except $\pi \rho o ́ s$ for $\delta \epsilon \hat{\epsilon} \rho o$ $\epsilon$ is.








The reading ä $\bar{\pi} \epsilon \lambda \epsilon \epsilon$, which was certainly in Philo's text, inasmuch as he comments upon it, p. 437, though not found in any MS. of the LXX. is supported by Clement, and by the fact that ${ }^{\ell} \xi \in \rho \chi \in \sigma \theta a u$ is very rarely, and not once in the Pentateuch, used to translate
 but in the quotation of this passage in Acts 7.3 all the MSS. have ${ }_{\xi} \epsilon \xi \in \lambda \theta \epsilon$, which however is followed in Cod. D by $\dot{d} \pi \dot{\sigma}$.

The omission of кaì $\delta \epsilon \hat{\nu} \rho o$ is also supported both by Clement l.c. and by the fact that the words have no equivalent in the Hebrew: but they also are found in all MSS. of Acts 7. 3. They are an early and graphic gloss.

 permanent and real quality, the latter as contingent on human voices and opinions.

## Genesis xiv. 14 (xvii. 23).


Cod. 129 om. каí: Codd. D (Gr.), 14 ס́ќка каì ỏктळ̀ каі̀ триако-大iovs: Codd. $15,16,18,25(\mathrm{~m}), 38,55,57,59,76,77,79$,
 о̀кт̀̀ каі ঠ́ккка трlакобіоия.

 [Cod. p. om.] тракагious.

The first part of the quotation in Barnabas is a summary of Gen. 17. 23, the material point of the reference being not the mention of circumcision but the number of persons circumcised,





 then, was the knowledge given to him?' Observe that he mentions the eighteen first, and then, with a pause, three hundred. In the eighteen, i. e. $I=$ ten,$H=$ eight, you have (the initials of) Jesus (IHEOY氵). And because the Cross was to have its grace in (the form) T , he mentions also three hundred: he thus indicates Jesus in the two letters and the Cross in the third.

This shows that in the text which Barnabas used (I) the numbers were probably expressed by the symbols $\Delta \eta r$; ( 2 ) that, whether so expressed or written in full, $\tau$ or тpakooious came last. There is a similar variety in the MSS. in other enumerations of numbers, e.g. Gen. $5.6,7,8$, etc., and it is difficult to determine whether the LXX. originally followed the Hebrew in placing the larger number last so that the text of the uncial MSS. and $R$ here is due to Hellenizing copyists, or followed the Greek usage in placing the larger number first, so that the text of Barnabas, and of the MSS. which agree with him, is due to a Hebraizing revision.

## Genesis xv. 5, 6.



 дікдос́мнн.

Codd. $15,19,37,38,61,72,77,108,129,135(\mathrm{r})$, z, om. 87 :

 tis rò̀ oủpayòv кaì ảpi $\theta_{\mu \eta \sigma o \nu}$ roùs à $\sigma \tau$ épas: id. Quis rer. divin.









 om. $\delta$ ©́).

 8ıканоби́ये.










Philo's omission of $\delta \dot{\eta}$ after à $\downarrow \dot{\alpha} \beta \lambda \in \psi o \nu$ is confirmed by 1 Clem. Rom. 10. 6: which also agrees with Rom. 4. 3, James 2. 23, Justin. M. Dial. 92 in reading émiorevaє $\delta \dot{\epsilon}$. Though the variation is exegetically unimportant, the consensus of five early quotations as against all existing MSS. except 19 (Cod. Chisianus) and 108 ( $=$ Cod. Vatican. 330 , which forms the basis of the Complutensian edition) is a remarkable testimony to the text which those MSS. contain.

The common origin of all the quotations is indicated by the fact
 passive $\grave{\lambda} \lambda o \gamma i \sigma \theta \eta$.

## Genesis xv. $13,14$.





 aủroús: Codd. $\mathrm{X}, 37,6 \mathrm{I}, 107,108, \mathrm{z}$, omit aủroús after какஸ́бovaıv: Codd. 19, 72, 81, omit кaì тат. aủzov́s: Codd. X, 19, 37, 75, 77, 106, 108, 129, 130, z, є̈тך тєтрако́тta: Codd. 14, 18, 19, $25(\mathrm{~m}), 3^{2}, 57,73,75,77,78,79,13 \mathrm{I}, \mathrm{t}$, каї то̀ є $\theta$ ขos.

Philo Quis rer. divin. heres 54 (i. 511) үıры́rкшу . . . . ioía, = R . : ibid. 55 (i. 512) тò $\delta \dot{\epsilon} \not \approx \theta \nu 0$. . . . $\pi \circ \lambda \lambda \hat{\eta} s,=\mathrm{R}$.





The critical interest of the passage lies chiefly in the evident tendency to harmonize the LXX. text and that of the Acts, which is shown (a) in the MSS. of the LXX. (I) in the substitution of
 av̇roús, (3) in the variant кaì vó for rò 8 ह́: (b) in the MSS. of the Acts ( $\mathbf{x}$ ) in the substitution of $\sigma o \bar{v}$ for aúrov̀, which is unquestionable, inasmuch as avtê both precedes and follows, (2) in the addition
 variants rò $\delta \epsilon ́$ for кal тó and $\delta o v \lambda \epsilon \nu ́ \sigma \omega \sigma t \nu$ for $\delta o u \lambda \epsilon \dot{\prime} \sigma o v \sigma t \nu$.

The quotation of the passage in Clementin. 3. 43, p. $48=$ R. except in omitting aủroús after какш́ซovaь : but in the continuation of the quotation it reads $\mu \epsilon \tau^{\prime}$ єip $\eta \nu \eta s$ with $\mathrm{AX}, \mathrm{I}_{4}, \mathrm{I}_{5}, 19,25(\mathrm{~m})$, $32,37,3^{8,55,57,73,74,76,77,78, ~ 106, ~ 107, ~ 108, ~ 129, ~ ェ 34, ~}$ rtz, and confirms the view that these words should be substituted for the $\epsilon v \in i p \eta \eta \eta$ of R .

## Genesis xviii. 1-3.





 tòn maîdá coү.

Cod. 25 (m) $\pi \rho o ̀ s ~ \tau \hat{\eta} \theta u ́ p a:$ : Cod. 82 द́ $\pi i ̀ t \hat{\eta}$ Өípạ: Cod. ro6. om. à̉тov̂ after $\sigma \kappa \eta \nu \eta ิ s$.



 and after ỏ $\phi \theta a \lambda \mu o i s,(3) \sigma v \nu \in ́ \delta \partial \alpha \mu \epsilon \nu$ for $\pi \rho о \sigma \epsilon ́ \delta \rho a \mu \epsilon \nu$.
At the end of this quotation in c. 56 the text of Justin goes on $k a i$
 as far as c. 19.28. But since, lower down in the same chapter, p. 278 b , Justin excuses himself from repeating some of the intervening words on the ground that they had been written down
 $\mu o t$, it is clear that the omission is due to the copyist.

## Genesis xviii. 10.

 Yión Eáppa n fynh coy.

Codd. 14, $16,18,25(\mathrm{~m}), 38,57,73,77,78,79,128,131$,


Philo de migrat. Abraham. 22 (i. 456)=R. : de Abrah. 25, (ii. 20)
 इáppa $\dot{\eta}$ रuví $\sigma o v$.


The use of the classical $\epsilon^{\prime}$ 's $\nu \epsilon$ ' $\omega \tau$, 'next year,' is remarkable as a translation of I 7 , where it is rendered $\dot{\omega} \dot{\tilde{\eta}} \dot{\omega} \rho a \zeta \omega \sigma \alpha)$. There is no trace of either the reading or the interpretation in the MSS. of the LXX. or in the early Latin versions: and it is a probable inference that the writer of the treatise de Abrahamo, whether Philo or another, had access to a revised, and otherwise unknown, edition of the LXX. : so in the same treatise, c. $3^{2}$ (ii. 26), ípeioy is substituted for $\pi \rho o ́ \beta a t o v ~ i n ~ G e n . ~$ 22. 7,8 .

The quotation in Rom. 9. 9 is partly from v. 9, partly from v. I4, but not exactly from either.

## Genesis xviii．20－23．








Codd．AD， $15,59,68,7^{2}, 82$, I20， 121 om．$\pi \rho$ òs $\mu \epsilon ́$ after $\pi \epsilon \pi \lambda \eta$－ Өvעтau：Codd．14，16，18，19， 25 （m），57，73，77，78，79，




 єiтє．




Genesis xviii． 27.



Codd．19， 59 om．тóv：Codd．76， 129 тòv $\theta \in o ̛ \nu: ~ C o d d . ~ A D E, ~$

$$
\text { ェ4, ェ5, ェ6, } 18, \text { г9, } 25(\mathrm{~m}), 56,57,59,61,68,73,78,79
$$

$$
82,108, \mathrm{I} 20, \text { т } 2 \mathrm{I}, \mathrm{I} 28, \mathrm{I} 3 \mathrm{I}, \mathrm{I} 35(\mathrm{r}), \mathrm{t}, \text { om. } \mu o v .
$$

Philo Quis rer．divin．heres 7 （i． 477 ）ধ́ $\gamma \gamma^{\prime} \boldsymbol{\sigma} a s, \gamma a ́ \rho, \phi \eta \sigma i \nu, ~ ' A \beta p a a ̀ \mu$

 （ő $\quad$ гтa）．

The text of Philo i． 477 is sufficiently supported by the MSS．of the LXX．，and by its agreement with the Hebrew，to be probably
 almost certainly inferred that $\begin{gathered}\text {＇} \gamma \gamma i \sigma a s ~ e x i s t e d ~ i n ~ t h e ~ t e x t ~ w h i c h ~ P h i l o ~\end{gathered}$ used，and that it is not a mere accidental transfer of phrase from v． 23 ，from the fact of his laying stress upon it in introducing the second of the above two quotations i． 296 кnì $\gamma \dot{a} \rho$＇Aßpà̀ $\mu$＇̈ $\gamma \gamma$ เбтa

the second quotation is less probably correct, because the word does not occur in the LXX. except in the Apocryphal Books.

## Genesis xxi. 10.


 'lıáák.

Codd. AD $15,19,20,31,32,55,56,68,74,76,77,83$, ro8, 120 , $12 \mathrm{r}, 129$ каì єï $1 \pi \epsilon=\mathrm{R}$.: Codd. X, $14,16,18$, ${ }_{2} 5(\mathrm{~m}), 38,57,59,7 \mathrm{I}, 73,75,76,78,79,82,106,107$, 128, $130(\mathrm{t}), \mathrm{I} 3 \mathrm{I}, ~ \mathrm{I} 34, \mathrm{I} 35(\mathrm{r})$, z, om. каí.
Codd. AD, X, $15,55,56,57,68,71,74,75,76,106,107$,
 $16,18,19,20,25(\mathrm{~m}), 3^{1}, 3^{2}, 3^{8}, 59,73,77,78,82,108$, 128, 129 , t, оm. таúт $\nu$.
Codd. $\mathrm{D}, \mathrm{X}, 59,72$, 106+2, om. $\mu \dot{\eta}$ post $\gamma$ áp: Codd. cett. $=$ R.
 Codd. cett. $=$ R.
Codd. III, 68, 108, 120 , 121 , om. тav́т $\boldsymbol{1}$ : Codd. cett. $=$ R.
 kal тòv vióv.
 aủt $\overline{s^{*}}$ oủ $\gamma$ à $\rho \mu \grave{\eta}$ [Codd. FG, 37, om. $\mu \dot{\eta}$ ] кג $\lambda \rho о \nu о \mu \dot{\eta} \sigma \in![i t a$ Codd. $\aleph \mathrm{BDE}$ al.: Codd. ACFGKL al. к入ךророи $\sigma \sigma \eta$ ] $\delta$ viòs $\tau \hat{\eta} s$
 'Јбаák].
Justin M. Dial. 56. p. 276 каіे єime . . . .'Iбаáк $=$ R. except om. каì before $\epsilon i \pi \epsilon \epsilon$, and $\mu \dot{\eta}$ after oủ.
It is uncertain here, as elsewhere, whether the omission of kai before $\epsilon i \pi \epsilon$ is due to the Hellenizing tendencies of the copyists, or its insertion is due to a Hebraizing revision of the text. The latter is the more probable hypothesis, because there are other instances in Genesis in which the LXX. translators seem to ignore this use of ?, i.e. as introducing an apodosis or virtual apodosis:



The omission of тaúr v in some MSS, of the LXX. and its insertion by Cod. A in Gal. 4. 30 are probably harmonistic. The
same hypothesis will account for its omission in the Latin versions quoted by Ambrose and Augustine (ap. Sabatier): and the harmonistic tendency is certainly shown in the addition $\mu$ ov 'Iraák.

## Genesis xxii. i, 2, if, 12.







 Codd. 19, 20, 25, 3I, 32, 56, 68, 71, 74, 75, 83, 107, 120, 12 I

Codd. 19, 3r, $38,6 \mathrm{I}, 68,7 \mathrm{I}, 74,76,79,83$, 106, 107, 120 ,

v. 11 Codd. 14, 16, $18,25(\mathrm{~m}), 38,57,77,79,128, \mathrm{t} \lambda \in ́ \gamma \omega v$ post oùpavov̂ ; Codd. cett. кaì єỉe $=$.
Philo de Somniús 1. 34 (i. 650)=R. except (1) èmépa̧E for
 v. I, (4) $\lambda \epsilon \hat{\gamma} \omega \nu$ for кaì єimev in v. II.

It may be noted that the text of Philo agrees throughout with that of Codd. $14,16,18,57,77,130(\mathrm{t})$, and differs throughout from that of Codd. $7 \mathrm{I}, 74,83$ : that it agrees in three out of four

 129, І34, 135 èmeípaǰ

## Genesis xxii. 3, 4.




Codd. 19, 37, 76, 82, 106, 134, z єis тò̀ tóтov: Codd. cett. émi тò̀ $\tau$ ó̃ov $=\mathrm{R}$.


 certainly read eis ròv rónov) : de migrat. Abraham. 25 (i. 457)



 накро́धєд.
Philo's testimony is evenly balanced between émi тòv тóтov and eis тòv rótov: and between the quotations in i. p. 229 and i. p. 457 there is the further difference that whereas the former connects $\tau \hat{\eta}$ $\tau \rho i \tau \eta \dot{\eta} \mu \epsilon \in \rho$ with $\dot{a} v a \beta \lambda \epsilon ́ \psi a s$, as in the Hebrew, the latter connects it with the preceding clause. A presumption in favour of the former having been the current Alexandrian reading is afforded by the repetition of Philo's quotation in Clem. Alex. Strom. 5. II

 Latin verss., on the other hand, clearly connect $\uparrow \hat{\eta}$ трín $\eta \dot{\eta} \mu \epsilon ́ \rho a$ with the preceding clause: Ambros. de Cain. et Ab. 1. 8 (i. 197) ; de Abrah. 1. 8 (i. 305); so Jerome Hebr. Quaest. p. 33, ed. Lagarde.

## Genesis xxii. 16, 17.






Codd. AD X, $75, \mathrm{I} 35$ єi $\mu \dot{\eta} \nu$.
Philo Leg. Alleg. 3. 72 (i. 127)=R. (except the Attic $\boldsymbol{\text { eleka, for }}$ the Ionic єiveкєv, but ibid. p. 129 єiveка) $_{i v}$



$$
\text { Genesis xxv. } 2 \mathrm{I}-23 .
$$




 éقnh ên ractpi coy єici kai dýo daoi ék tĥc koiniac goy diactalhcontal kai


Codd. AE, $15,30,3$ r, 59, 82, 106, 107, $129,130,134$, z è̊eîto: Cod. 75 кupiw, Codd. 3 I, 135 кúpıov, Codd. 19, 108

$\delta_{6 ́: ~ C o d d . ~ E X, ~ 16, ~ 18, ~}^{25}$ (m),57,59,72,73,79, $128,131, \mathrm{t}$
 $38,55,57,59,68,72,73,75,77,78,79,82,83$, го6, І०7,

 I6, $18,25(\mathrm{~m}), 30,32,56,57,59,72,75,79,82,83$, хо6,
 72, 82, 106, 107 є́тті.






 $\bar{j}^{\prime} \nu^{*}$ кai ovvè ${ }^{2} \beta_{\epsilon \nu}$ [so Codd. $\kappa$ and all others, except Cod. C,



 ẻ $\lambda \alpha ́ \sigma \sigma a \nu u$.

The general correspondence of the quotation in Barnabas with the text of the LXX. suggests that he was acquainted with it: but the omission of several clauses, including those which have the
 either ( 1 ) he purposely abbreviated the narrative, or (2) quoted from a current manual of Scripture History.

## Genesis xxvii. 30.




So Codd. X, 3I, 32, 68, 83, 120, 121, 131, 134 : Codd. 7 I , 106, 107 от. каї є́ү́́vєто: Codd. AD, 19, 20, 56, 59, 71, 72, 82, 107, 108, 129 om. ä $\nu$ : Codd. E, 14, 15, 16, 18, 25 (m) [but with $\omega s$ written above], 37,55 [but with $-\sigma o \nu$ erased and $-\tau \epsilon$ written above], $57,58,73,75,77,78,79,130$ (t),






The text of Philo supports the reading örov, of which $\dot{\omega}^{\circ} \stackrel{a}{a} \nu$ was probably a corruption and $\dot{\omega}$ a subsequent emendation: but its chief importance lies in its agreement with the shorter form of the Hebrew, which appears to underlie Jerome's translation 'et egresso Jacob foras venit Esau.' The hypothesis of the existence of a corresponding shorter Greek text would account for the MSS.


## Genesis xxviii. it-Ig.




 Cod. 72 єls тómov, Codd. 20, 82, 108, г 30 тро̀s кєфа入íp.






Justin M. Dial. $5^{8}=$ R.





 $3^{22}, 55,56,57,68,7 \mathrm{I}, 73,77,78,79^{1}, 108,120,121,128$,


 Justin M. ${ }^{i b i d .=R . ~ e x c e p t ~} \dot{\epsilon} \pi^{\prime}$ aù $\bar{\eta} \bar{\eta}$.





72, 82, 83, 106, 108, 129, 130 , + Eyz, om. $\boldsymbol{\epsilon} \mu \mathrm{i}$, Codd. cett.
$=$ R. : Codd. III, r5, 56 (marg.), 58, 76, 82, 129, 130, $\mathbf{1 3 4}$
кúpoos $\dot{\text { ó }} \theta$ éós, Codd. cett. $=\mathrm{R}$.




 $\theta$ өòs 'Aßpaá $\mu$
 ó $\theta$ єós before 'I radak.

 nâcal ai фү入ai tĥc rĤc kai ên tب̂ cmépmati cor.

Codd. III, $20 \tau \eta \eta_{s} \theta a \lambda \dot{a} \sigma \sigma \eta s$ for $\tau \eta \eta_{s} \gamma \hat{s} s:$ Codd. $16,17 \pi \lambda \eta \theta \nu v \theta \dot{\eta}_{-}$



Philo ibid. i. p. $620=$ R. except $\delta$ रoûs for $\hat{\eta}$ ä $\mu \mu \circ s, \pi \lambda \eta \theta v v \theta \eta \eta^{\prime} \sigma \epsilon \tau a t$



 $\phi \eta \sigma i$, $\pi$ âбat ai $\phi u \lambda a i$ [both ä ${ }^{\prime} \mu \mu o s$ and $\phi v \lambda a i$ are repeated in subsequent sentences, so as to leave no doubt that Philo had them in his mind].
 àjazo入ás.




$$
\begin{aligned}
& \text { Codd. III, } \mathrm{r}_{4}, 16,18,25(\mathrm{~m}), 30,3^{2}, 37,3^{8,55}, 57,5^{8,} 59, \\
& 73,78,79,106,107,108,128,129,130(t), 131,134 \\
& + \text { Ez, om. єipi: Codd. I, X, } \mathbf{r}_{5}, 19,20,3^{1}, 56,68,71,7^{2} \text {, }
\end{aligned}
$$







 oýpanô.

## Codd. I, III, $20,72,75,8 z+z$ ànò tov̂ vึ $\pi \nu 0 v$.





Justin M. ibid. = R.





Codd. 18, $3^{2}, 55,75,13 \mathrm{I},+\mathrm{t} \tau \hat{\varphi} \pi \rho \omega i ́:$ Codd. $7 \mathrm{I}, 76$, то6,
 $25(\mathrm{~m}), 30,55,57,58,59,72,73,75,77,78,79,82,106$,
 Codd. I, 3 I, $55,56,58,59,68,72,75,76,82,83$, Іо6,

 $25(\mathrm{~m}), 38,57,73,77,78,79,128,131,+\mathrm{t}$ ov่ ${ }^{\text {² }} \mu$.
 тótov, Oи̉入a $\mu$ aoús.

In v. if Philo's $\eta \dot{u} \lambda i \sigma \theta \eta$ for $\mathfrak{\varepsilon} k o \not \mu \eta \dot{\eta} \eta$ points to a coordinate translation or revision of the LXX., for although is always elsewhere translated by кон $\mu \bar{\sigma} \theta a$ in the Pentateuch, in the other historical books it is uniformly translated by avi入i$\zeta_{\epsilon \sigma \theta a t . ~ \epsilon i o \eta} \lambda \theta_{\epsilon \nu}$ for $\epsilon{ }^{\circ} \delta \boldsymbol{v}$ also points to a coordinate translation or revision, for whereas אiב is only rendered three times in the Pentateuch by $\delta \dot{\operatorname{vin} \epsilon \nu, \text { it is }}$ frequently (about 150 times) rendered by $\boldsymbol{\epsilon} \boldsymbol{i} \boldsymbol{\sigma} \rho_{\chi} \epsilon_{\epsilon \sigma \theta a t \text { : the corre- }}$ sponding phrase for sunrise is $\dot{o} \eta \lambda^{\prime} \cos \hat{\xi} \xi \hat{\eta} \lambda \theta \varepsilon \nu$ Gen. 19. 23 .

In v. 12 єis $\boldsymbol{\eta} \boldsymbol{\eta} \nu \bar{\eta} \nu$ receives no support from the MSS. of the LXX., except the partial support of Cod. $59 \dot{\epsilon} \pi i \tau \eta \dot{\eta} \nu \eta \hat{\eta} \nu$, which is itself favoured by the Old Latin 'super terram,' Aug. de Civit. Dei 16. $3^{8}$ (vii. 449) ; on the other hand $\epsilon \nu \tau \hat{\eta} \gamma \hat{\eta}$ is confirmed by ' in terra,' Tertull. adv. Marc. 3.24. p. 412. The concurrence of

Philo and Justin in the reading $\dot{\epsilon} \pi \pi^{\prime}$ avj $\tilde{\eta} s$ gives to it a strong probability.
 coordinate translation or revision, inasmuch as $\sigma \tau \eta \lambda o \hat{v} v$ is elsewhere found as the translation of rwn $^{\prime \prime}$, e.g. Codd. A Judges $18.16,17$; 1 Sam. 17. 16; 2 Kings 17. xo, but not éntornpistev and only once $\sigma \pi \eta p i \xi \in \iota$. The revision to which $\dot{\varepsilon} \sigma \pi \eta \lambda \omega \tau a \iota$ may be presumed to have belonged was apparently Hebraistic, for $\sigma \tau \eta \lambda o i ̂ y$ is in several places used by Aquila where the LXX. have a more colourless
 Aquila è evj̀ncoas.

In v. 14 Philo's reading $\chi^{o v} \hat{v}_{s}$ for ắ $\mu \mu o s$ points in the same direction: the former word is the ordinary translation of whereas the latter is only found as such in Gen. 13 . 16 , where it is probably transferred from 22. 17, in which passage the Hebrew


The reading $\pi \lambda \eta \theta v \nu \theta \eta \eta_{\sigma \in \operatorname{col}}$ also points in the same direction: this is the only passage in which $\uparrow$ 꾼 is translated by $\pi \lambda a \tau i v \in \iota \nu$, but it is translated by $\pi \lambda \eta \theta_{i v e t \nu}$ in I Chron. 4. 38, Ps. 105 (ro6). 29. There is a trace of a revision of the same word in Ps. 24 (25). 17 (where
 passage, $\dot{\epsilon} \pi \lambda \eta \theta_{i} \nu \theta \eta \sigma a \nu$, could hardly have been the reading when the extant extracts from the Hexapla were made, inasmuch as a distinction is drawn between Theodotion and Interpres Sextus, who have that reading, and Aquila and Interpres Quintus, who are said to read the same as the LXX.: hence $\dot{\epsilon} \pi \lambda a r u ́ v \theta \eta \sigma a \nu$ must there be considered to be the original reading, and $\dot{\epsilon} \pi \lambda \eta \theta i v \theta \eta \sigma a \nu$ to be a revision of it.
 kind. Both words are found as translations of put while the latter is more frequently so used in the Pentateuch, the former is more frequent in the other historical books.

In v . 15 the concurrence of Philo and Justin in the omission of $\epsilon i \mu i$ makes that omission probable: and the probability is supported by its omission in Clem. Alex. Paed. i. 7. p. г3I. But there is a great want of uniformity of practice in the several groups of MSS. as to its insertion or omission here and in v. ı3. Some MSS. agree with Philo and Justin in inserting it in v. I3 and omitting it
here, viz. Codd. 14, 16, 18, $25,38,55,57,59,73,78,79,107$, 128 : some MSS. insert it in both places, viz. Codd. 19, 20, $3^{2,56,}$ $68,74,75,76,77, \mathbf{1 2 0}, \mathbf{1 2 1}, \mathbf{1 3 5}$ : some omit it in both places, viz. Codd. III, 37, 58, 106, 108, 129, 130, Ez.

It may be added that the variants of Philo in this passage help to support the hypothesis, to which many other facts lead, that the treatise $D e$ Somniis belongs to a generation subsequent to that of Philo himself.

## Genesis xlix. yo.




Codd. I, III, VII, $15,18,19,20,55,56,58,71,74,75,76$, 82, 108, 120, 121,129 тà à àoкєípeva aủtẹ: Codd. 30 , 3 I , $37,38,57,59,73,75,78,79,83,107,127,128,134$


 aủт $̣$ ồ à àóкєєтat.
Justin M. Apol. i. c. 32. p. 73 (Cod. A) (1)=R., except $\hat{o}$









It is clear from the third of the three quotations in Dial. c. 120, (r) that there was a difference of opinion in Justin's time between Jews and Christians as to the interpretation of the passage, ( 2 ) that notwithstanding the reading $\tau \grave{a} \dot{a} \pi \pi к \kappa \dot{\prime} \mu \in \nu a$ in the chief existing MS.
 to be the true reading of the LXX. This fact is of much importance in relation to the question of the trustworthiness of the quotations in Justin's MSS. : it shows that no sound argument can be based upon them except in cases where Justin's own commentary makes it certain that they contain the text which he used.

The varieties of reading may perhaps be explained on the hypothesis that the original version followed a common Hellenistic



 autow. This hypothesis is supported by the combination of the original reading and the gloss in the remarkable Venice Cod. 72 to

 a noteworthy rendering in the Clementines, 3. 49. p. 50, ed. Lag.


The early Latin versions, with the exception of Cyprian Testim. I. 2 I. p. 55, who has 'deposita illi,' are in favour of థ̊ đ̀móкєєтаи: viz. Novatian de Trinit. 9 (p. 7 rx in Tertull. ed. Rig.) ' cui repromissum est,' Ambros. de bened. Patr. 4 (i. 5 18), ' cui repositum est,' Iren. Vet. Interp. 4. io. p. 239, Hilar. in Ps. lix. p. 158, Hieron. Hebr. Quaest. p. 69, ed. Lag., and in several other passages, e.g. in Esai. lib. 4. c. 1 I (iv. 162, Vall.); Rufinus de bened. Patr. 1. 3. p. 9 has 'veniant ea quae reposita sunt,' but adds ' et velut in aliis exemplaribus habetur Veniat is cui repositum est.' Augustine de Civit. Dei 16.4 (vii. $45^{2}$ ), ibid. 18.6 (vii. 492) has 'quae reposita sunt ei.'

## Exodus ii. I3, 14.





Cod. VII $\hat{\eta}$ ठıкаaтī้.
Codd. 14, $16,25,30,3^{2}, 37,52,53,54,56,72,73,74,75$,
 18, 19, 29, 53, 57, 58, 59, 71, 76, 84, 106, 107, 128, 129, 131, 134, $135{ }^{\text {' }} \phi^{\prime} \dot{\eta} \mu \omega ิ \nu=\mathrm{R}$.
Codd. III, VII, X, $16,18,25,29,32,52,54,55,56,57,73$, $76,78,85,129,130,131,135$ \#̄ àveגєiv: Codd. II, 14, 19, 30, 37, 53, 58, 59, 71, 72, 74, 75, 77, 82, 84, 106, 107,

Acts vii. 26-28 (the narrative portion of the text differs from that of Exodus, but the dialogue nearly agrees and is probably



 Aivúntıon;



There is a probable reference to the passage in Luke xii. $\mathrm{r}_{4}$, where the MSS. vary as follows :-
 Codd. BL al. " ", ", è $\phi^{\prime}$ i $\mu \hat{a}$;
 Codd. D al. ", ", крıті̀̀ om. द́ф' v̌ $\mu$ âs;

If the reading of Cod. $\mathrm{r}_{57}$ be dismissed, as being obviously harmonistic, the chief importance of this reference in Luke, when taken together with the quotation in Clement, lies ( r ) in its substi-
 use of $\boldsymbol{\eta}$ for $\kappa$ ai. In regard to ( r ), there is no instance in the LXX.
 $\delta \iota к a \sigma \tau \dot{\eta} \nu$ is found in ISam. 24.16, I Esdr. 8. 23 : the word $\mu \epsilon \rho \tau \sigma \tau \eta$, which is not found elsewhere in Biblical Greek, is omitted here not only by Cod. D, but also by the Curetonian Syriac and by Tertullian adv. Marc.4. 28. p. 445, who, in quoting the Gospel, has 'quis me, inquit, judicem constituit super vos?' but in quoting Exodus in the same place has ' quis te constituit magistrum aut judicem super nos?' In regard to (2), the agreement of the Gospel and Clement in reading $\eta^{\prime \prime}$ is supported by the quotation in Tertullian l.c.

That both the Acts and Clement are quoting the LXX. is shown by their use of é $X \theta \theta^{\prime} \dot{\xi}$, which word is not in the Hebrew.

## Exodus iii. 2.

 Ва́тос каієтаı пүрі́, ó дѐ Ва́тос оү̉ катекаієто.

Codd. III, VII, $14,16,25,29,30,32,52,54,57,58,64,72$, $73,74,75,76,77,78,83,84,106,107, \mathrm{r}_{3} 0,13^{2}, 134$ दे


Codd. 53, 72 о̀ катакаієта.

Philo de profugis 29 (i. 170) (фа́бкшу ö́tı) ó ßáтоs kaíєтal kal oủ катакаієтаи.
 $\aleph \mathrm{ABC}:$ Codd. DEHP al. add. кupiov] ìv фגoyi $\pi v \rho o ̀ s$ [ita

Justin M. Dial. 60. p. $283=$ R., except ধ̉к $\beta$ áтov.
 fact that it is supported by MSS. of different groups: (2) the fact that, although the passage is not quoted directly by Philo, the phrases ( $\delta$ ßáros) $\pi \epsilon \rho \iota \sigma \chi \epsilon \theta \in i s ~ \pi o \lambda \lambda \hat{\eta} \phi \lambda o \gamma i$, and rò $\phi \lambda \epsilon$ रov $\pi \hat{\imath} \rho$, Vit.

 quotation given above, but also by the more important paraphrase Apol. г. 63. p. 96: (3) the early Latin versions, which have 'in (de) flamma ignis,' e.g. Cypr. Testim. 2. 19. p. 86 : Ambros. de Spirit. Sanct. I. 14 (vii. 629) : August. de Trin. 1. 23 (viii. 785).

## Exodus vi. 2-4.




 53 om. каí before $\nexists \phi \theta \eta \nu$.






Justin's omission of ${ }^{\circ} \nu$ after $\theta$ eós may belong to an earlier text than that of any existing MS. of the LXX., inasmuch as it follows the Hebrew in making $\theta$ eos an essential part of the predicate (i.e. 'I appeared to Abraham . . . as their God, yet my name I did not disclose to them'), and not an additional clause.
 not really, supported by Philo, for Philo's commentary, l. c., makes it clear that kúpıos (or кúpıov) was in his text. For he plays upon the grammatical sense of kúptov ${ }^{\prime \prime} \nu o \mu a$, i.e. a 'proper name,' and quotes this passage to prove that God had never revealed His
' proper name,' and he immediately goes on to say, rov̂ $\gamma$ à $\rho \dot{v} \pi \epsilon \rho-$

 ing the transposition, there will result such a sentence as the following: My proper name I did not declare to them, but my wrongly applied name, for the reasons stated.' The transposition can only be that of tò ävo ${ }^{\prime}{ }^{\prime} \mu o v$ кúpıov in the original sentence to ö̀oнá $\mu$ оv тò кúpıov in the new sentence which Philo forms: and this makes it clear that кúpıo was in his text.

The reading of Cod. II8 kúpoos $ै ้ \nu$ may be a survival of an original $\stackrel{\omega}{ } \nu$, without $\kappa \dot{v} p t o s$, transferred from 3. 24 as the translation of the Tetragrammaton.
2. Quotations from the Psalms and Isaiah in Philo, Clement, Barnabas, and $\mathcal{F} u s t i n ~ M a r t y r . ~$

## 1. Philo.

## I. Quotations from the Psalms:

The quotations from the Psalms in the Philonean literature so nearly correspond with the LXX. version in its current form, as to make it certain that the writer or writers used that version.

In some passages there are no variants worthy of note:-
Ps. $3^{6}$ (37). 4 is quoted without variant in De Plantatione Noe 7 (i. 335) and De Somniis ii. 37 (i. 690).

Ps. 74 (75). 9 is similarly quoted in Quod Deus immut. I7 (i. 284).

Ps. 79 (80). 5 is similarly quoted in De Migrat. Abraham. 28 (i. 460 ).

In some passages the variants are only of grammatical forms:-

> Ps. 22 (23). I is quoted (twice) in De Agricultura 12 (i. 308), and in De Mutatione Nominum 20 (i. 596), in each case with $\dot{v} \sigma \tau \epsilon \rho \eta \sigma \epsilon \ell$ for the current $\boldsymbol{v} \sigma \tau \epsilon \rho \eta \eta^{\prime} \sigma \eta$. [So Codd. S $165,277,278$.]

Ps. 30 (31). 18 is quoted in De.Confus. Ling. II (i. 410 ), and Ps. 4 I (42). 4 in De Migrat. Abraham. 28 (i. 460) with the variants
 $\tau \omega \sigma a \nu]$, दंधє $\eta^{\prime} \theta \eta$ of the existing MSS. of the LXX.

Ps. 100 (101). r is quoted in Quod Deus immut. 16 (i. 284) with the Hellenistic éneov [as in $\mathrm{S}^{2}$ and 95 cursive MSS.] for the current Attic є̈̀єos.

Even when the variations are greater they are not im-portant:-

In Ps. 45 (46). 5 all existing MSS. of the LXX., but one, agree

 Philo has the singular тò ö $\rho \mu \eta \mu a$ той $\pi о т a ́ \mu о v ~ є ̇ ̇ ф \rho a i v e t: ~ a s ~ i n ~ C o d . ~$ 184. There is an indication that he here follows an earlier text of the LXX. than any that has come down to us in the fact that the Cod. Sangermanensis of the Old Latin, and also Hilary and Ambrose have 'Fluminis impetus laetificat': and it is to be noted that the Latin of the Verona Psalter has the singular, though the Greek has the plural.

Ps. 93 (94). 9 is quoted in De Plantat. Noe 7 (i. 334) with three variants, viz. ( 1 ) the present participles $\delta \phi \tau \tau \epsilon \dot{\omega} \omega \nu, \delta \pi \lambda a \dot{\sigma} \sigma \sigma \omega \nu$ are substituted for the aorists $\delta$ фviev́ras, $\delta \pi \lambda \dot{a} \sigma a s$ which are found in

 is used for the LXX. кaravociv, and in the future instead of the present : in this last point Philo follows the Hebrew more closely, and agrees with Jerome's Psalter as against the Old Latin. The same passage is also quoted in the treatise $D_{e} M u n d o$ (ii. 608) without the two former of the variants just mentioned, but with ё $\pi ґ \beta \lambda$ е́тєє for катауоєі.

In Ps. 26 (27). 1, where all MSS. of the LXX. have Kúpoos $\phi \omega \tau i \sigma \mu \sigma_{s} \mu \circ v$, De Somniïs i. 13 (i. 632) has $\phi \hat{\omega} s:$ and in this he agrees with Aquila and Symmachus.
 the current text, in De Profugis in (i. 555) veкpoi 8é . . . oủk aivérovar kúpıov: and Ps. 83 (84). ir is clothed in a philosophical



It may be noted that Philo in quoting the Psalms never uses the word $\psi a \lambda \mu o ́ s$ or its compounds, but always $v \not \mu \nu o s$ or one of its compounds: e.g. i. 596, quoting Ps. 22 (23). I,




 $v^{u} \mu \nu o u$ was the older designation is shown by the subscription to the Second Book of Psalms, which is found in most MSS.,


## II. Quotations from Isaiah.

Philo appears to quote Isaiah only twice :-
In $D e$ Somnies ii. 25 (i. 68r) he quotes the figure of the vine
 variant being that, as is the caṣe in many passages of the LXX., especially in the Minor Prophets, צְצָּאוֹת is translated instead of being transliterated. The passage is quoted as having been said
 spiration.'

In De Mutat. Nom. $3^{\text {I (i. 604) he quotes Is. } 57.21 \text { xaipetv oùk ë } \sigma \tau \iota ~}$ roîs $\mathfrak{a} \sigma \in \beta \in \sigma \nu \nu$ eine $\theta \epsilon \sigma^{\prime}$ : that the quotation is from the LXX. is shown by the rendering of aibeָ by xaipetv: it is ordinarily translated by eip $\eta \eta \eta$, Aquila and Symmachus so translate it in this passage, nor is it rendered by $\chi$ aipe $\epsilon \nu$ in any other passage of the LXX., except the parallel passage Is. 48. 22.



But the resemblance of words is slight : and it may be inferred from I Sam. 2. 5, Ps. 113.9, that the phrase was a conventional and even proverbial one.

## 2. Clement of Rome.

## I. Quotations from the Psalms.

In the majority of passages in which the Psalms appear to be quoted in Clement of Rome there is a precise agreement with either the current text of the LXX., or the text of existing MSS. : i.e. the variations are only such as exist between different MSS. of the LXX., and the quotations of Clement must be reckoned to be an additional item of great value for the determination of the text of the LXX.

For example:-
Ps. 50 (51). 3-19 is quoted in c. 18 with only the following variants from the Sixtine text : $\sigma$ тípırov is read in v. 12 for $\sigma$ rip $\mu \xi \nu \nu$, as in Codd. BS, 27, 55: rà $\chi \epsilon \grave{\lambda} \eta$ and rò $\sigma$ тóna are transposed in $v .15$.

Ps. 6 I (62). 5 is quoted in c. $\mathrm{I}_{5}$ with the Hellenistic eỉdoyovarav, as in Codd. BS ${ }^{1}{ }_{27}, 55$, Verona Psalter, for the current classical єù̉oyoùv.

Ps. $3^{1}{ }^{1}$ (32). I, 2 is quoted in c. 50 with ov̂ où $\mu \grave{\eta}$ 入oyioprat, as in Codd. $\mathrm{ABS}^{\imath}$ and $\mathrm{I}_{2}$ cursives, for $\bar{\omega}$ ov $\ldots$ of $\operatorname{Cod} . \mathrm{S}^{2}$, the majority of cursives, and the Sixtine text.

Ps. 36 (37). $35-37$ is quoted in c. 14 with ( 1 ) the variants a $\sigma \epsilon \beta \bar{\eta}$ [Cod. Alex.], rò̀ $\dot{a} \sigma \epsilon \beta \hat{\eta}$ [Cod. Const.] as in the LXX. where Codd. $\mathrm{BS}^{1}$ omit and Cod. A inserts the article : ( 2 ) ${ }_{\epsilon} \xi_{\xi} \xi \zeta_{j}^{\prime} \tau \eta \sigma a$ as in Codd.


Ps. 49 (50). 16-23 is quoted in c. 35 with a few unimportant, and two important, variants: ( I ) in v. 2 I the current text of the LXX. (i.e. Cod. B and all cursives except $\mathbf{1} 88$ : the long lacuna in
 the word ávopíay having no equivalent in the Hebrew and spoiling the sense. Clement agrees with Cod. $\mathrm{S}^{1}$ in reading ävoue which, though without a Hebrew equivalent, is in entire harmony with the spirit of the passage and adds to its force. The Latin of the Verona Psalter has 'inique,' which is retained in the Vulgate: but
this word appears to have been taken not as a vocative but as an adverb: hence the translation in the Prayer-Book version 'Thou thoughtest wickedly that....': it may be noted that the only variant in the MSS. of the LXX., Cod. r88, also substitutes an adverb, ádiкшs: (2) in v. 22 Clement adds after $\dot{\alpha} \pi \tilde{a}^{\prime} \sigma_{\eta}$ the words $\dot{\omega}_{s} \lambda_{\epsilon} \epsilon \nu$ in which he is supported by both the Greek and the Latin of the Verona Psalter : but the words are probably only a reminiscence of Ps. 7. 2.

The general fidelity of Clement to the text of the LXX. is sometimes shown by his reproduction of its mistranslation : for example in Ps. 50 (51). 8 the Hebrew clearly means (as it is translated in the English Revised Version) :
'Behold thou desirest truth in the inward parts;
And in the hidden part thou shalt make me to know wisdom.'
But the LXX., which is followed by Clement, c. 18.6 ,
 parallelism of the verse by joining it to the second member, viz. :
(At the same time it is conceivable that the original LXX. version may have been eis tà äö $0 \lambda \lambda a$, and that it was misunderstood and altered by a scribe.)

But in at least one case there are variations from the LXX. text which suggest the same hypothesis which is suggested by some of the quotations in Barnabas, viz. that of the existence of 'revised' or 'adapted' editions of the Psalms.
 $\mu \in \tau^{3}{ }^{3} \mu \mathrm{O} \hat{0} \varepsilon \boldsymbol{\varepsilon}$, where the last phrase is probably incorporated from


## II. Quotations from Isaiah.

Several of Clement's quotations from Isaiah are composite, and will be considered separately in the next chapter. The other quotations are for the most part faithful reproductions of the LXX. text, and in several cases afford interesting contributions to the criticism of it.

Is. $\mathrm{I} . \mathbf{1}^{6-20}$ is quoted in c. 8: ( I ) Cod. Const. follows the great majority of MSS. of the LXX., and the Old Latin, in reading

 in agreement with Justin M. Tryph. 18, but against all MSS. of the LXX. and Justin M. Apol. 44, 6I : (3) Cod. A reads $\chi \dot{\rho} \rho \underset{\text { for }}{ }$ रípau, in agreement with Codd. $\mathrm{B}^{1}, 144,147^{1}$ of the LXX. but against all other MSS.: (4) Cod. Const. follows Cod. B and the majority of cursives of the LXX., and the Old Latin, in reading $\delta$ eìte $\delta_{\iota \epsilon \lambda \epsilon \gamma \gamma} \theta \hat{\omega} \mu \epsilon \nu(\delta \iota \omega \lambda \epsilon \chi \theta \omega \bar{\omega} \epsilon \nu)$, Cod. A of Clement agrees with Codd. AS and 16 cursives of the LXX. in inserting кai after $\delta \in \hat{v} \tau \epsilon$.

Is. 29. 13 as quoted in c. 15 affords many points of interest.
In the LXX., Cod. B and the majority of cursive MSS. (with









In the N. T., the following is, except where otherwise noted, the reading of the chief MSS. of Mark 7.6 : oîtos $\dot{\delta}$ 入aòs [Codd. BD $\dot{\delta}$

 Matt. $\mathrm{x}_{5} .8$ some MSS. viz. CEF, and the Peschitta, have the longer form which is found in Cod. B of the LXX. ; and Cod. D, which is supported by most early Latin quotations, has $\dot{\epsilon} \sigma \pi i \nu \dot{d} \pi^{\prime}$


It is a legitimate inference that, before the time of

Clement, the quotation had become detached from its context, and that oîtos ó $\lambda$ aoós, having lost its proper predicate $\dot{\epsilon} \gamma \gamma i \zeta \epsilon$, and having assimilated the following predicate $\tau \mu \hat{\omega} \sigma_{\iota}$ (which thereby became $\tau \mu \mu \hat{a}$ ), the antithesis was accentuated by the loss of one or other of the phrases iv $\tau \hat{̣} \sigma \tau o ́ \mu a \tau \iota$ or ${ }^{\epsilon} \nu \tau$ roîs $\chi \epsilon i \hat{\lambda} \lambda \epsilon \sigma \iota$. The quotation is one which naturally became common in a time of religious revival, and it not less naturally tended to become so in its shortest form. Hence it was so written by many of the scribes of the LXX., and became the current text of one of its recognized recensions.

Hence the shorter form is found
(I) In all MSS. of St. Mark: while some good MSS. of St. Matthew give the longer form.
(2) In Clement, though the shorter form is found in both MSS., Cod. A has тoîs $\chi \in i \lambda \epsilon \sigma \iota$, Cod. C $\tau \bar{\varphi} \sigma \tau \dot{\rho} \mu a \tau \iota$.
(3) Justin M. shows by his repeated indirect quotations of it that the shorter form was in frequent use in the Judaeo-Christian controversies, Tryph. 27, 39, 80: and at the same time he alone of early writers goes behind the quotation to its original meaning, and in Tryph. 78 quotes the whole passage in accordance with the Hebrew, omitting only r $\hat{\varphi}$ aróráı à̀兀ิิע (or equivalent words)


(4) Almost all the early Latin quotations of the passage give it in the shorter form, indicating that the current version was based upon the corresponding recension of the LXX.: e. g. Iren. Vet. Interp. 4. 12, Cypr. Ep. 67. 2, p. 736, Ambros. in Psalm. 36, vol. i. 810 d . But at the same time it is clear from Jerome in Isai. 29, tom. iv. 393, that a version of the longer form was also in existence.

1s. 53 is quoted entire in c. 16 .
The following are the more noteworthy variants: (I) In v. 2, Clement agrees with Codd. AS, 22, 26, $3^{6}, 48$, (62), 86, 90, 93 , 106, 144, 147, 198, 233, 306, 308, in placing évaution aủroû immediately after $\dot{\alpha} \nu \eta \gamma \gamma \epsilon i \lambda a \mu \epsilon \nu$ : so Tertull. c. Marc. 3, pp. 671, 676, Annuntiavimus de illo [coram ipso] velut [sicut] parvulus, Cyprian Testim. 2. 13. p. 77, Lactant. Instit. 4. 16, and the majority of early

 тò єîios [so Codd. 22, 48, 51, 62, 90, 93, 106, 144, 233, 308] đapà тoùs vioùs $\tau \hat{\nu} \nu$ ảv $v \rho \dot{\omega} \pi \pi \omega \nu$ or $\pi a \rho a ̀ ~ \pi a ́ v \tau a s ~ a ̀ v \theta \rho \omega ́ \pi o u s ~[s o ~ C o d d . ~ A, ~ 26, ~$ 198, 239, 306]. None of these translations, in either Clement or the LXX., correspond to the Hebrew of this verse: but the difference between Clement and the LXX. affords a remarkable proof that the translation has been transferred to this place from c. $5^{2.14}$, for each of the translations is a possible translation of the latter half of that verse. Consequently they must have been made independently, and this fact suggests the hypothesis that the Greek of this verse, whichever of the two translations be adopted, represents an alternative, but now lost, Hebrew text. (3) In v. 6 Clement reads $\dot{\boldsymbol{i} \pi \epsilon \rho \rho ~ \tau \omega} \nu \dot{\omega} \mu a \rho \tau \omega \bar{\omega} \nu \dot{\eta} \mu \hat{\nu} \nu$ : all existing MSS. of the LXX. read raīs $\dot{a} \mu a \rho \tau i a u s ~ \dot{\eta} \mu \hat{\omega} \nu$, but the early Latin quotations, e. g. Cyprian Testim. 2. 13. p. 77, Lactant. Instit. 4. 16 support Clement by reading propter peccata nostra: so Jerome in Isai. 53, tom. iv. $\mathbf{6 I}_{5}$ propter iniquitates nostras.
 the äp ${ }^{\text {a }}$ In regard to (a) it may be noted ( I ) that Clement and the LXX. agree in rendering the abstract ${ }^{\text {en }}$ by the concrete words äpXovras, $\dot{\epsilon} \pi \iota \sigma \kappa o ́ \pi o v s$, whereas Aquila has $\dot{\epsilon} \pi i \sigma \kappa \epsilon \psi \iota \nu$, Symmachus $\dot{\epsilon} \pi \iota \sigma \kappa o \pi \dot{\eta} \nu:$ (2) that the same word is translated by $\boldsymbol{\epsilon} \pi \iota \sigma$ кómovs in 2 Kings II. 18,
 rendered in LXX., Gen. 4I. 34 by the local Egyptian word тотápXas, in Symmachus by є̇тルткóтous, in LXX., Judges 9.28 by
 2. 3 by кшн́́p ${ }^{2}$ as. It follows that Clement may very possibly have had before him a revised text of the LXX. in which èmtorórous was used in the present passage. In regard to (b) it may be noted that the Hebrew
 $\dot{\epsilon} \pi \iota \sigma \tau a ́ \tau a s$, is rendered in Job 3. 18: 39. 7 by фopo入óyos.

## 3. Barnabas.

## I. Quotations from the Psalms.

In three cases the quotation agrees with the Sixtine text of the LXX., and there is no important variant from that text in the MSS. of the LXX. itself: viz. Ps. 21 (22). 19, 117 (118). 12 and 22 are all quoted in Barn. 6.

In four unimportant cases the text of Barnabas differs from the Sixtine text, but is supported by good MSS. of the LXX.

In Ps. r. r, quoted in c. ro, Cod. S of Barnabas agrees with


In Ps. I. 5, quoted in c. $\mathbf{1}$, Barnabas agrees with Codd. A, 268 of the LXX. in omitting the article before $\dot{\omega} \sigma \epsilon \beta \epsilon i \bar{s}$.

In Ps. 17 (18). 45, quoted in c. 9, Barnabas agrees with Codd. $\mathrm{S}^{1}, \mathrm{I}_{79}, 286$ of the LXX. in reading $\dot{v} \pi \dot{j} k o v \sigma a \nu$ for $\dot{u} \pi \eta \dot{\eta} \kappa o v \sigma \epsilon \nu$, and with $\mathrm{S}^{2}, 205,206$ in reading $\mu$ ov for $\mu 0$.

In Ps. 21 (22). 17, quoted in c. 6, Barnabas is supported by two cursives, $8 \mathbf{1}, 206$, in reading $\pi \epsilon \rho i \epsilon \sigma \chi \epsilon$ for $\pi \epsilon \rho i \epsilon \sigma \chi{ }^{0}$.

Some cases suggest the hypothesis that a Greek text of the psalms was in existence, which was based upon the LXX. but altered by a Greek hand in the same way as, for example, in modern times hymns are sometimes altered by the compiler of a hymn-book.


 The fact that elsewhere in the same chapter Barnabas quotes exactly the LXX. text of the same psalm seems to show that he is not using another translation of the Hebrew : but it must be noted
 of $7 D D$, (2) that 廿ádeev does not occur in the LXX. as a translation of

Other cases suggest the hypothesis that psalms were in
existence which breathed the spirit, and adopted the Greek phraseology, of the existing psalms, but which were never incorporated into the psalter and only exist in these fragments :






 סo̧á̧ouaa тòv $\pi \epsilon \pi \lambda a \kappa o ́ t a ~ a u ̉ \tau \eta ̆ \nu . ~$.



In at least one case, in c. 5, there is a cento from several psalms, which will be discussed separately in the next chapter.
It must be noted that there is no difference in the mode of quotation between passages which are undoubtedly from the LXX. and other passages which are best explained by the hypothesis of the existence of altered versions or centos: undoubted quotations are introduced by e.g. $\Delta$ avio . . . $\lambda^{\prime} \gamma^{\prime} \epsilon \epsilon$
 $\pi \rho \circ \phi \dot{\eta} \tau \eta s$ c. 6, other quotations by e.g. $\lambda \epsilon^{\prime} \gamma \epsilon \iota \frac{\pi}{\alpha} \lambda \iota \nu$ Ḱ́pos c. 6,

 point is of importance as an indication of the current opinion in regard to the limits of the Canon of Scripture. It seems likely that as any writer or speaker of exceptional spiritual force was regarded as a $\pi \rho \circ \phi \dot{\eta} \tau \eta s$, so what he wrote or said was regarded as the utterance of the Spirit of God through him.

## II. Quotations from Isaiah.

In most cases the quotations follow the current text of the LXX., with only such variations as are found in existing MSS. of the LXX.; but in some cases the original meaning is clearly disregarded and the quotation adapted to the immediate point in hand.

IS. I. 2 is quoted in C. 9 with the addition raṽra els $\mu a \rho \tau \nu \rho i a \nu$ after кúpoos é̀á̀̀ $\eta \sigma \epsilon \mathrm{v}$.

Is. т. ıo is quoted in c. 9 with the substitution of rov̂ גaov to ítou for Soóo $\mu \omega \nu$.

 after $\tau \grave{\alpha}$ oákßara. v. 13 is also quoted in c. 15 with the same omission of $\kappa a i ̀ j \mu$. $\mu \epsilon \gamma$.
Is. 3.9 is quoted in c. 6 with the variant of of for $\delta$ oórı.
1s.5.2I is quoted in c. 4: Cod. Sin., as also Cod. 9 r of the LXX., omits, Cod. Const. retains év in the phrase oi avvecoì év éavtois.
 $\tau \grave{\eta} \nu$ l $\sigma \chi^{u} \nu \mu o v$ is quoted in c. 9 with a Hebraistic addition to

 words are quoted without reference to their original meaning and application.



 severance of $\tau \dot{\tau} \ddot{v} \delta, a \hat{v}, \pi \iota \sigma \tau o ́ v$ from the preceding sentence to which they belong, and the addition of kvpiov to the last words, show that the words are quoted as words pertinent to the point in hand, without reference to their original meaning and application.
 àкov́raтє т тє́кva, and it is clear that, as in Matt. 3. 3, Mk. 1. 3, Luke 3.4, $\dot{\varepsilon} \nu \tau \hat{n} \hat{\epsilon} \rho \eta \mu \varphi$ is taken with $\beta$ ōिvтos rather than with the following
 Cod. Const. reads $\phi \omega \nu \hat{\eta} s$, making the word depend on àкоívate.

1s. 42.6, 7 is quoted exactly in c. I4, with the exceptions (a) $\delta \theta$ és
 three quotations of the passage, Tryph. 26, 65, and $122:(\gamma)$ каi is read before $\begin{gathered}\xi \\ \xi\end{gathered}$ acaciv: so Cod. XII and most cursives of the LXX. : ( $\delta$ ) $\pi \epsilon \pi \epsilon \delta \eta \mu \epsilon$ vous is read for $\delta \delta \delta \delta \epsilon \mu \epsilon$ 'िovs: so Justin M. in the three quotations just mentioned: this change points to a revised text
 omitted, with most MSS. of the LXX., with Justin M. Tryph. 26,

 probably (i. e. in Codd. Sin. ${ }^{1}$ Const. as against Codd. Barb. Med. $\operatorname{Sin}^{3}$.) with the change of K $\hat{\nu} \rho \varphi$ into $\kappa v \rho(\dot{q}$, , obviously on apologetic grounds.

Is. 45.2 is quoted in c. 1 I with the variants ( $a$ ) in Codd. Sin. Const. $\pi$ údas for $\theta$ úpas, a change in the translation of sometimes found in the LXX., (b) dopárovs is omitted, as in Cod. $\mathrm{A}^{1}$, (c) $\gamma \nu \omega \bar{\omega} \sigma v$ for $\gamma \nu \bar{\rho}$, a middle term between the two readings existing in the $\gamma \nu \omega \sigma \eta$ of Cod. A.


 Alexandrine text with (a) the substitution of $\lambda v \tau \rho \omega \sigma a ́ \mu \epsilon \nu 0 s$ for $\dot{\rho} v \sigma a \dot{a}-$ $\mu$ evos; (b) the omission of the article, as in Codd. $\mathrm{BS}^{3}$, and six cursives, before $\theta$ és ; ( $c$ ) all MSS. of Barnabas, except Cod. Sin., also omit 'Iopaî入 after $\theta \epsilon$ ós. It may be also noted that here, as elsewhere, the clause ovfros $\lambda \epsilon ́ \gamma \epsilon \epsilon \ldots$ is detached from its proper context and adapted to the immediate purpose of the writer.

Is. $50.6,7$ is quoted in c. 5 with the omission of $6 b, 7 a$ : i.e. the final clause of the antithesis, being sufficient for the purpose, is given instead of the whole : the only variant is $\tau \in \in \in \epsilon \kappa a$ for $\epsilon \delta \omega \kappa a$, as in the preceding quotation.


 in c. 6 with omissions and with an apologetic adaptation to Christ:
the variants are (a) äma is omitted, $(c) \vec{\eta}$ ris is used for кai ris, (c) the
 also Cod. 26 of the LXX., $\delta \iota \kappa a \zeta{ }^{\circ} \mu \notin \nu \nu o s$ Codd. cett., (d) the clauses
 to the purpose of the quotation, ( $e$ ) oủai $\dot{i \mu i ̂ \nu}$ ö $\tau \iota$ is substituted for ioov : but it is possible that these words are meant not to be part of the quotation but only to call the attention to what follows: Woe to you, for (as the prophet says) 'Ye shall all wax old. . . .'

Is. $5^{8} .4$-1o is quoted in c .3 with the following variants:-
In v. 4 Barnabas inserts the words $\lambda$ ével кúpos after $\nu \eta \sigma \tau e v \in e \tau \epsilon:$ the insertion of the words in MSS. of the LXX. is somewhat arbitrary, e.g. they are inserted in the next verse by Codd. 239, 306.

In v. 5 Barnabas agrees with $\mathrm{I}_{3}$ cursives and the Old Latin, as against the other MSS., in inserting $\epsilon^{\prime} \gamma \dot{\omega}$ before ${ }_{\epsilon} \xi \xi \epsilon \lambda \epsilon \xi \dot{\alpha} \alpha \eta \nu$ : he reads
 ${ }^{a} \nu \theta \rho \omega \pi o \nu \tau \grave{\eta} \nu \psi v \chi \grave{\eta} \nu$ à̀rov, in which he is supported, against all the MSS. of the LXX., by Cypr. Testim. 3. r, p. 108 diem humiliare hominem animam suam, Hieron. in Zach. 7, tom. vi. 833 neque ut humiliet homo animam suam: he reads the plurals ка́ $\mu \psi \eta \tau \epsilon, \dot{\text { ino- }}$



In v. 6 the words oìxì roaúr $\eta \nu \nu \eta \sigma \tau \epsilon i a \nu$ éy [most cursives omit

 supported, against all existing MSS. of the LXX., by Clem. Alex. Paed. 3. 12, p. 305.

 Latin in Hieron. in Zach. tom. vi. 833 si vider is nudum operi eum et pauperem et absque tecto induc in tabernaculum tuum: but all the other quotations of the passage in early Latin writers follow the current order of the clauses, with the exception of Auct. Quaest. V. T. ap. S. Aug. tom. iii. append. p. 145 e, which omits the translation of the clause $\pi \pi \omega \chi o u ̀ s, \ldots$ oikóv $\sigma o v$. (2) $\pi \tau \omega \chi o u$ is is omitted, as in Tertull. c. Marc. 4, p. $6_{51}$ c, 730 b (but elsewhere mendicos is inserted): possibly because of the practical difficulty of a literal observance of the injunction, which may also account for the
substitution of peregrinum in Iren. Vet. Interp. 4. ry. (3) A new clause is added, èà \%ôns raretvà, and the predicate of the following clause, viz. ov̉火 inє $\quad$ مó $\eta$ is placed as its apodosis: the use of тamelvóv here, and the omission of $\pi \tau \omega \chi$ oús in the preceding clause, may be explained on the supposition that in some editions of the LXX. the former word rather than the latter was used, as in five other passages of Isaiah, to translate

The text of the passage in Barnabas is evidently 'conflate': the quotations in the early Latin writers mentioned above indicate that in one text, as in Barnabas and perhaps through the influence of the cognate passages, Ezek. 18. 7, I6, the clause about clothing the naked was placed next to that about feeding the hungry, probably without any further change: and that another text followed the Hebrew order. When Barnabas, or a reviser whom he followed, put these two texts together, in order to avoid the repetition of $\gamma v \mu \nu o ́ v$, he used ratecvóv, which some texts contained in
 made the predicate ov́X $\dot{\text { unceóq }} \boldsymbol{\eta}$ avíóv common to the two last clauses.

In v. 8 it is almost certain, although the reading is corrected, perhaps by the original scribe, in Cod. Sin., that Barnabas read iцáta for cápara: it is obviously a scribe's error, but it is found in Codd. $\mathrm{S}^{2}$ and ${ }^{3}, 9 \mathrm{r}^{1}, 106^{1}, 147$ of the LXX., and, in the translation vestimenta, in Tert. de Resurr. Carnis, pp. $576 c$, $577 a$, Cyprian Testim. 3. 1, p. 108, de Orat. Domin. 33, p. 291, de Op. et eleem. 4, p. 376. Jerome notes it as the current Latin reading, In Isai. 58 , tom. iv. 693.

In v. 9 the MSS. of Barnabas vary between Boívess and Boíqn, and between èтакои́бєтat and єívaкov́бєтat: in each case the latter of the two readings mentioned is the reading of all the MSS. of the LXX. except one.

In v. io Barnabas agrees with Codd. A, 26, 49, 106 in adding oov to $\tau \delta \nu$ áprov: so also all the early Latin quotations.

Is. 6I. I is quoted in c. I4 almost exactly as in the current text of the LXX., from which there are no important variants: but both in the LXX. and Barnabas there is an interesting instance of the interchange of $\pi \tau \omega \chi$ ois and $\pi a \pi \epsilon \iota \nu o i s$ as translations of above, p. 73) : in the LXX. Codd. AB and most cursives have
$\pi \tau \omega \chi o i s$, Cod. $\mathrm{S}^{1}$ has $\operatorname{ta\pi \epsilon } \mathrm{luois}$, in Barnabas the fragmentary MSS. have $\tau a \pi \epsilon \epsilon \nu o i ̂ s ~ a n d ~ a d d ~ \chi a ́ p l v, ~ C o d . ~ S . ~ h a s ~ \pi \tau \omega \chi o i s . ~$


 àmetî̀ [so Cod. Sin., Codd. Const. cett. àmetiov̂̀ra] kaì àvtıéévouta
 obviously suggested by the following clause of the LXX., is probably a rhetorical softening of the harshness of the absolute use of à $\nu \tau i \lambda \epsilon ́ \gamma \epsilon \iota \nu$.

In at least two passages the resemblance to the text of Isaiah is hardly strong enough to warrant the supposition that they are directly quoted from it: viz.


 ©s $\sigma \pi \epsilon \rho \in \grave{\lambda} \nu \pi \in \tau \rho a \nu$ (which is quoted exactly in c. 5 ; see above, p. 186).

It is a hypothesis for which there is no direct evidence, and which at the same time is not contrary to analogy, to suppose that besides the canonical books themselves, there were manuals of prophecy as well as anthologies, which had a certain authority and were accordingly quoted as of authority, in the same way as e.g. Clement of Alexandria (Strom. 3. 20) quotes the 'Two Ways' as $\dot{\eta} \gamma \rho a \phi \eta$. This hypothesis will serve also to explain the quotations in c. 6.

 mary of Ezek. 47. 12).

## 4. Justin Martyr.

It is desirable, before considering any of Justin's quotations, to point out that the text of his genuine works practically rests upon a single MS. of the fourteenth century,

Cod. Paris 450 , dated 1364 . The value of that MS. can be tested in two ways: (I) the same MS. contains other works of which other and earlier MSS. remain : three of these works, ps-Justin Epistola ad Zenam and Cohortatio ad Gentiles, and Athenagoras de Resurrectione, it has in common with another Paris MS., No. 45 1, which was written in 914, i.e. 450 years earlier. Omitting unimportant orthographical variations, it differs from these three treatises in 169 passages, in only a small proportion of which (according to Otto 17 , according to Harnack 5 or 6 ) is it probable that the later MS. has the better reading. In other words, in that part of the MS. which admits of comparison with these three works there are not less than $I_{50}$ passages which require emendation. If the mistakes in the two Apologies and Trypho be in the same ratio, as they may fairly be presumed to be, the number of such mistakes will be very large. (2) In a few passages we can compare the MS. with quotations from Justin in other works which have wellattested texts: e.g. Justin, Apol. ii. 2 with Euseb. H. E. 4. 17: this comparison gives the same results as the preceding: the number of mistakes is considerable. In other words the Paris Codex 450 contains a careless and inaccurate text which a critic need not scruple to alter ${ }^{1}$.

The only other complete MS. of Justin's genuine writings is one which was once in the Jesuits' Library at Paris, and hence is known as the Codex Claromontanus, but which is now in the Middlehill collection at Cheltenham. It was written in I541, and is merely a copy of the Paris Cod. $450^{2}$.

There are two late MSS. which contain fragments of

[^6]Justin's genuine works: (I) in the Vatican Library, Cod. Ottobonianus Gr. 274, written in the fifteenth century, contains chapters 65-67 of the Apology: (2) in the National Library at Paris, Cod. Supplem. Gr. Igo, is only a worthless transcript, made in the seventeenth century, of some extracts from one or other of the earlier printed editions.

It thus appears that our only authority for almost all Justin's text is the Paris MS. 450, of 1364 : and considering the character of that MS. it will not be necessary for a student to treat the text of Justin, as it exists in that MS., with the same reverential respect, and the same reluctance to assume the existence of an error, which he would feel in the case e.g. of the Alexandrine MS. of Clement.

This account of the existing MS. evidence for Justin's text forms a necessary preface to an examination of his quotations, because some untenable arguments have been based upon the correspondence or non-correspondence of those quotations with the existing MSS. of both the Old and the New Testaments. The most important of such arguments are those of Credner's Beiträge zur Einleitung in die biblischen Schriften: the agreements and differences between Justin's text and the biblical texts are stated in that work with great minuteness: but the arguments which are based upon them are practically without value because they assume that the text of the Paris MS. represents Justin's own quotations from the biblical texts of his time. It may be shown, in disproof of that assumption, that the scribe of that MS., or of its original, neglected Justin's own quotations and copied them for himself from some other MS. : sometimes, indeed, as in the quotation from Psalm 71 (72) in Tryph. 64, he was not at the trouble to copy out more than the beginning and ending of the passage, but after transcribing a few verses wrote '... and so forth until the words . . . .' (каĭ rà лoı $\pi a ̀$ ă ă $p \iota$ rov̂ . . .)

The following three instances will be sufficient to establish this point :-
(1) In Ps. 18 (19). 6 it is clear from two short quotations in Tryph. 69, Apol. i. 54 that Justin read ioxupòs ( $\omega$ s rizas $8 \rho a \mu \epsilon i v$ $\delta_{0} \delta \dot{o} \nu$ ), because in each case he comments upon the word : the same inference may be drawn from Tryph. 76. But in the MS. of Tryph. 64, in which the first six verses of the psalm are quoted at length, the word ioxupós is omitted. It is thus evident that in transcribing Tryph. 46 the scribe did not follow Justin's text. The insertion of the word in the text which Justin used is to be noted because there is no trace of it in any existing MS. of the LXX.: it was probably used in some recension as a gloss of yizas or as a substitute for it, yizas being a rare word, which Hesychius s.v. explains by ioxupós. It is possible that the true text of Justin himself may be not that of the MS. as given above, but is ioxupòs dpapeiv óóóv, and that yízas may be an interpolation: but however this may be, the fact remains that ioxupós was in his text of the Psalms and that it is not in the text of the Psalms which is transcribed in the MS.
(2) In Ps. 95 (96). 10 it is clear from Justin's words in Tryph. 73 that he read $\dot{\delta}$ кúpoos $\mathfrak{\epsilon} \beta a \sigma i \lambda e v \tau \epsilon \nu$ ảnò roû $\xi \hat{\xi} \hat{\lambda} \lambda o u$, because he comments upon the fact that the Jews omitted those words on account of their evident reference to the crucified Jesus. But in the quotation of the psalm which immediately follows the words are omitted, as they are in all existing MSS. of the Psalter, except the Verona Psalter and Cod. 156 (a Basle MS. of uncertain date). It is obvious that the scribe did not follow Justin's own text, but transcribed the Psalm from a MS. which contained the current text. The absence of the words from all MSS. of the LXX., except the two mentioned above, is a fact of great importance in regard to the textual tradition of the LXX., especially in face of the facts ( $\mathbf{I}$ ) of the use which was made of them in the Judaeo-Christian controversies, for they are used against the Jews not only by Justin but also by Tertullian, $a d v . J u d .$, pp. 144, $146:(2)$ of the words a ligno being found in almost all early Latin quotations of the passage (Hilary is probably the only exception). The existence of the words in the two Greek MSS. which contain them may be accounted for by the fact that both those MSS. are accompanied by a Latin version: and the form in which they occur in the Basle MS., viz. ano $\tau \omega \dot{\xi} \nu \lambda \omega$,
suggests the hypothesis that they are there only an attempt at retranslation by a mediaeval scribe.
(3) Ps. ${ }^{1}$ I ( $7^{2}$ ). I 7 is quoted twice in Tryph. I21 in the form
 that this was Justin's reading, for he supports his quotation of


 the quotation of the whole psalm in Tryph. 34, and in the similar quotation (which the scribe has shortened) in Tryph. 64, the scribe
 व̂̀оца aùroû.

It is clear from these instances that the longer quotations in the Paris MS. of Justin cannot be trusted as representatives of Justin's own text, and that arguments based upon them alone fall to the ground. But it is also clear that the untrustworthiness of the longer quotations does not affect the shorter quotations which form an integral part of Justin's own text, and which are in many cases confirmed by his comments.

The following is an examination of some of these shorter quotations, with one longer quotation which invites special treatment, in order to ascertain what light they throw upon the text of the LXX.

## I. Quotations from the Psalms.

Ps. 3.6 is quoted in Tryph. 97, and in Apol. i. 38 : in both
 common reading $\dot{a} \nu \tau i \lambda \lambda_{\eta} \psi \in \tau a t$. There is a similar variation of tenses in the early Latin quotations: but the preponderance of testimony is in favour of the past as against the future: the former is found in Lactant. Instit. 4. 19, and in the Codex Sangermanensis: the latter is found first in Hilar. in Psalm. 131, tom. i. 505 : in Cypr. Testim. 2. 24, p. 9r the MSS. vary: both are found in Ambrose and Augustine.

Ps. 21 (22). 3 is quoted not only as part of the long quotation in Tryph. 98, but twice separately in Tryph. 99. In each case the
 but Justin seems to have read not ävooav but äypoav, for his words


 à̀入’ єìs тò ék
 but upon knowledge or ignorance: and $\grave{\eta} \gamma \nu \dot{\delta} \epsilon \iota$ would be unintelligible unless äyvoaa followed.

The passage raises a wider question than that of Justin's
 ligible meaning, or is an approximate translation of the Hebrew. The meaning of the Hebrew וַלְילָה וְלאזדרוּמִּיָּה ? is clearly that there was no cessation of his crying in the night. The alteration of a single letter would give this meaning to the Greek, and I do not hesitate to suggest that the LXX. wrote not cis ávouad but $\epsilon i s$ àveiad (i.e. remission or cessation, from àvinpu). But the word was a rare one: the only recorded instance of it is in a Paris MS. (Colbert, No. 4249) of ps-Athanas. Praecepta ad Antiochum (Opp. ed. Bened. ii. 253, and, separately, ed. G. Dindorf, Lipsiae, 1857), c. 5, in a passage based upon Hermas, Mand. 5. I, where it is probably a scribe's error for a dyviav. It was consequently unknown to the early scribes of the LXX., who substituted for it, with a complete disregard of the meaning of the passage, one or other of two words, ảpootav and äryouav, which they knew better. A single MS., Cod. 167 (British Museum, No. 5553), has the reading $\epsilon \iota s$ aviav, which may be a survival of $\epsilon i s, d \nu \epsilon i a v$.

Ps. 23 (24). 7 is quoted in Tryph. 85, Apol. i. $5_{1}$ in the form
 of all existing MSS. of the LXX. is кai eiनєлєúretal : and this current reading is found both in the quotation of the whole psalm in Tryph. 36, and in the shorter quotation in Tryph. $\mathbf{1 2 7}$. But ${ }^{2} \nu a$ $\boldsymbol{\epsilon} \boldsymbol{\sigma} \boldsymbol{\epsilon} \lambda \theta_{\eta}$ is a closer rendering of the Hebrew : and Jerome's Psalter has et ingrediatur, for which ut ingrediatur may reasonably be con-
jectured, as opposed to the et introibit of the Verona Psalter and the Codex Sangermanensis. In other words iva eivé $\theta_{\eta}$ may be supposed to be the reading which existed in the recension of the LXX., which was followed not only by Justin but also by the Old Latin versions.

Ps. 81 (82). 7 is quoted in Tryph. 124 with a comment on the difference between the Jewish and the LXX. interpretation. As the text stands it is not clear wherein the difference lies: the longer quotation has probably undergone the fate of most of the longer quotations in Justin, and is no longer in the form in which he wrote it. But the reading of the shorter quotation iòv $\delta \dot{\eta} \dot{\omega} s$
 reading of the LXX., though not found in any existing MS., is probably supported by the reading of Cod. $\mathrm{S}^{1} \delta \varepsilon \delta \eta \omega s a \nu \theta \rho \omega \pi o t$, which may be conjectured to be an imperfect transcription of ide $\delta \dot{\eta}$ ©s ${ }^{z \prime} \nu \theta \rho \omega \pi о \iota$. . . . If this be so, it must be supposed that the LXX. followed the Hebrew in connecting $\dot{v} \mu \epsilon i s$ with the preceding clause : and this view is supported by Jerome's Psalter dii estis et filii excelsi omnes vos.

It will be seen from these instances that the shorter quotations present in almost every case some point of interest in regard to the critical study of the LXX.: this fact makes the untrustworthiness of the longer quotations more to be regretted, and leads the student to anticipate with hope the possible discovery of a MS. of Justin which shall preserve his quotations from the LXX. in their original form.

There is at least one instance, that of Psalm 95 (96). $\mathrm{x}-\mathrm{IO}$, in which it seems likely that this original form has been preserved: and it invites examination because the psalm is not only quoted twice by Justin, viz. in Apol. i. 4 I and in Tryph. 73, but also exists in two forms in the LXX., in the Psalter and in I Chronicles $16.23-3 \mathrm{I}$. In regard to the quotation in the Trypho it was pointed out above that it cannot be a transcription of the text which Justin used:


Gúdov, which were certainly in Justin's text, though they are absent from the longer quotation in the Trypho are found in the quotation in the Apology, it may be assumed (I) that the two texts were originally the same, (2) that the Apology represents the text which Justin used. It may further be noted that the text in the Trypho corresponds, almost exactly, to the Vatican text of the LXX. Psalter, and represents the same tradition as that text: whereas the text in the Apology corresponds more nearly to that of I Chronicles. (In addition to the longer quotations, vv. 1-3 are quoted in Tryph. 74, v. 5 in Tryph. 55, 73, 79, 83, v. 10 in Tryph. 73.)

The following is a detailed examination of the quotations:
vv. r, 2. The form of these verses in the Psalter ( $=$ Trypho) is

 aürov̂. There is no noteworthy variant.

The form in I Chronicles and the Apology is shorter : äqare $\tau \hat{\omega}$
 AS and most cursives: Cod. B and some cursives $\sigma \omega \tau \eta \rho i a v]$ aitoṽ.
v. 3. The form in most MSS. of the Psalter (=Trypho), is
 тà Өavuáara aùrov̂: Cod. $\mathrm{A}^{1}$, the Verona Psalter, and Tryph. 74, omit the first half of the verse, making ìv $\pi \hat{a} \sigma \iota ~ . ~ . ~ . ~ . ~ A a v \mu a ́ \sigma ı a ~ a u ̀ r o v ̀ ~ c o o r d i n a t e ~-~$ with $\tau$ ò $\sigma \omega \tau \dot{\eta} p \circ \nu$ as an object of $\epsilon \dot{\jmath} a \gamma \gamma \epsilon \lambda i \xi \epsilon \sigma \theta \varepsilon$ in V . 2.

The whole verse is omitted in the Apology, and in Codd. ABS, and several cursives, in I Chronicles: the MSS. which contain it read as in the Psalms with the substitution of $\dot{\xi} \xi \eta \gamma \epsilon \hat{\epsilon} \sigma \theta \in$ for $\dot{a} v a \gamma-$ $\boldsymbol{\gamma}$ єідate.
v. 4 is the same in all four passages: except that 1 Chronicles and Justin agree with about 80 cursive MSS. of the Psalter in


[^7]


 $\delta a \mu \mu \nu i \omega \nu$ is supported by Iren. Vet. Interp. 3. 6 alone among early Latin authorities, and by Clem. Alex. Protrept.c. 4 alone among early Greek authorities: $\epsilon \ell \delta \omega \lambda a$ is used elsewhere, but $\delta a u \mu \dot{v} u a$ is not, as a translation of אֲאל?יִיִ: The phrase in Justin, if notwithstanding its absence in Tryph. 79, 83 it be really his, is perhaps an intentional combination of the two readings.

 à̇тov̂.

The form in most MSS. of $x$ Chronicles and in the Apology is $\delta \delta \xi a$


 of the last clause in Justin seems to be a combination of the readings of the Psalter and of Chronicles: as in the preceding verse.
v. 7 is the same in the Psalter and I Chronicles, except that the former reads évé $\gamma \kappa a \pi \epsilon$ and $\tau i \mu \eta \nu$ where the latter has $\delta \dot{\prime} \tau \epsilon$ and $i \sigma \chi \dot{v} \nu$. But in the Apology, which otherwise agrees with I Chronicles,

 may probably be traced in Codd. BS of the passage in I Chronicles, which read $\pi a r \rho i$ for ai $\pi a r \rho u a i$. Justin may have found a similar reading in the copy which he used: and $\pi a \tau \rho i ̀ \omega \hat{\omega} \dot{\varepsilon} \theta \nu \omega \bar{\omega} \nu$ being an
 which may be compared with the current philosophical phrase $\tau \hat{\varphi}$


In vv. 8, 9, 10 the form in the Psalter (=Trypho) is-





 крıעeî 入aoùs év eỉUúrntı.

The only noteworthy variant is in v . ro, where $\mathrm{AS}^{2}$ and most cursives read ötı кúpoos: $\mathrm{BS}^{1}$ are supported in reading ó кúpoos by the short quotation in Tryph. 73, and by the Old Latin.

The form in most MSS. of I Chronicles is-


 à่งวิิ.



 $\left.{ }_{\text {¢ }}^{\beta} \beta a \sigma i \lambda \in \nu \sigma \epsilon \nu\right]$.
The form in the Apology is-




10 єं̀

The noteworthy points in this text of the Apology are (1) the agreement with Codd. BS in the omission of the first clause of v. 8 , (2) the use of $\chi$ ápıs for $\delta \hat{\omega} \rho o \nu$ or $\theta u \sigma i a$ as a translation of would be even more important if it were certain that Justin knew Hebrew : (3) the omission of eitare in v. 10, which it is certain that
 Tryph. 73: if this be restored, it may be assumed that the subjects
 (4) the reading àmò $\tau 0 \hat{v}$ gúdov, for which see above, p. $x 89$.

It will be noted that, in the form of the psalm in the Psalter, ( I ) the two members of vv. 8, 9 respectively give an intelligible antithesis, (2) the words кai $\gamma \grave{a} \rho \ldots \sigma a \lambda \epsilon v-$ $\theta \dot{\eta} \sigma \epsilon \tau a l$ in $v$. 10 not only destroy the poetical structure of the passage, but also introduce an idea which is not germane to the rest of the verse. It will also be noted that the clause of v .8 which is found in Cod. A in I Chronicles similarly destroys the parallelism of that verse, and that its
omission, as in Codd. BS and the Apology, gives to vv. 8, 9 a perfect poetical structure and an intelligible sequence of ideas. It seems very probable that the words came into this place in the Psalter from the similar passage in Ps. 28 (29). 2 : that when they had become an ordinary part of the text, the second clause of $v .9$ was omitted to restore the lost parallelism: and that subsequently the second clause of $v .9$ was reinserted, in a wrong place, between the two clauses of $v .10$. The antithesis which is found in I Chronicles, and probably also in Justin, between the two clauses of v. 10 is confirmed by Ps. 96 (97). I.

## II. Quotations from Isaiah.

The quotations are very numerous, as may be expected in a writer who deals so largely with the Messianic controversy. They are almost always worth study, and in some cases will be found to make material contributions to the textual criticism of the LXX. Some of the more important quotations occur more than once : but it is rarely the case that such double or triple quotations agree throughout: in some instances the scribe has apparently copied out a current text, in others he has preserved Justin's own text. It may be noted that the very fact of such variations in the case of double quotations confirms the view which has been advanced above as to the inexpediency of drawing inferences from the existing MS. of Justin's text in the case of single quotations, except where Justin's commentary makes his readings certain.

The following are examples of the contributions which Justin's quotations make to the textual criticism of Isaiah :
 $\dot{\eta} \mu \boldsymbol{\imath} \boldsymbol{v} \dot{\epsilon} \sigma \tau i$ : there is no variant. Tryph. 17, 133, both of which are long quotations, have $\delta \dot{\eta} \sigma \omega \mu \epsilon \nu$, but Tryph. 136, 137, both of which
are short quotations, have "ap $\rho \mu \mu \nu$, and in $\mathrm{I}_{37}$ Justin remarks upon the reading, saying that ä $\rho \omega \mu \epsilon \nu$ is the true reading of the LXX. and $\delta \eta \dot{\eta} \sigma \mu \epsilon \nu$ the Jewish reading: he adds a remark, which is important for the consideration of other passages besides this, that earlier in his treatise, i.e. in c. 17, he had himself quoted the Jewish reading by way of concession to those with whom he was arguing. It may be noted that Barnabas c. 6 has $\delta \dot{\eta} \sigma \omega \mu \mu \nu$; Hegesipp. ap. Euseb. H. E. 2. ${ }^{2} 3,15$, and Clem. Al. Strom. 5. 14, p. 714 , have ä $\rho \omega \mu \epsilon \nu$ : Tertull. c. Marc. 3.22 has auferamus, but Jerome in Isai. 3, tom. iv. p. 57, has alligemus. Neither reading is a translation of the Hebrew text as we have it: but the fact that the Jews had and insisted upon a translation which implies another text, is an indication that the Hebrew text of the passage as we have it is not identical with the Hebrew text of the second century.

The fact that there are no variants in the MSS. of the LXX. is important in its bearing upon the tradition of the LXX. text: it confirms the view that we owe that text to Jewish rather than to Christian scribes.

Is. $7.10-17$ is quoted at length in Tryph. 43, 66: v. 14 also in Apol. 33, and v. 14 a in Tryph. 67, 71, 84.
In v . ro there is no variant: in v. II Justin's MS. supports the reading tồ $\theta \in o \hat{v}$ of Cod. S and 10 cursives as against $\theta \epsilon o \hat{v}$ : in v. x 2 there is no variant: in v. I3 the addition of 'H $\sigma$ aias to $\epsilon i \pi \epsilon \nu$ is supported, and áкov́धтє is read for $\dot{\alpha} к о и ́ \sigma a \tau \epsilon . ~$

In v. 14 Tryph. 43 reads $\kappa a \lambda \bar{\epsilon} \sigma \epsilon \tau a l$ (perhaps by a not uncommon scribe's error for кал $\epsilon \epsilon \epsilon \tau \epsilon$, which is found in Cod. XII and several cursives, and in the Old Latin), and Tryph. 66 reads ка入є́rovaı (which is found in several cursives and is the common reading in the Greek Fathers, no doubt on account of its being the reading of Matt. 1. 23): the same two quotations in the Trypho, and also the short quota-
 AS, XII, 26, 41, 90, 106, 144, 239, 306. But Apol. 33 has the

 repeated in the same chapter in a way which shows that Justin must have read it, for he uses ovidaßeiv to explain it: and the passage is the more remarkable because Justin lays stress on giving it $a \dot{u} \tau 0 \lambda \epsilon \xi \epsilon \epsilon^{\prime}$, 'word for word.' The $\bar{\epsilon} \rho 0 \hat{v} \sigma \iota$ is perhaps the source of the калє́कovar in Matthew : but otherwise there is no trace of this
translation of the second clause of the verse, which is perhaps a unique survival of a lost Targum.

In v. 15 Tryph. 43 agrees with the current text of the LXX. in reading кai $\epsilon \in \lambda \hat{\epsilon} \xi a \sigma \theta a a$, but Tryph. 66 agrees with $\mathrm{AS}^{2}$ and $\mathrm{I}_{7}$ cursives in reading ék $\bar{\epsilon} \epsilon \in \epsilon \tau a c$.

In v. 16 both quotations agree with $A S^{2}$ and 14 cursives in reading тv仑̂ before $\hat{\epsilon} \lambda \lambda \hat{\xi} \xi a \sigma \theta a u$ : in the same verse Tryph. 43 reads ảmeitêt
 have a variant, viz. Codd. 93,305 which read novppiav, and the early Latin quotations read non credit (credet, credidit) malitiae, or (Iren. Vet. Interp. 3. 2I) non consentiet nequitiace. But the translation in August. lib. 8 de Gen. ad lit., tom. 3.237 contemnet malitiam, taken in connexion with the use of the accusative case in Justin and two MSS. of the LXX. and with the fact that $\dot{a} \pi \omega \theta \in \hat{i} \nu$ is frequently used as the translation of $\underset{\sim}{\mathrm{N}}$, ' to despise,' gives a plausibility to Wolf's conjecture that $\dot{\alpha} \pi \epsilon \theta \epsilon \epsilon i$ is a scribe's mistake for $\dot{a} \pi \omega \theta \epsilon i$.
But in v. $x 6$ both quotations agree in inserting c. 8. 4, and it is evident from Tertull. c. Jud. 9, p. 141, c. Marc. 3. 12, p. 673 , that the insertion existed in the text which Tertullian used. It may be that the insertion is due only to a scribe's reminiscence of the
 rò $\pi a i \delta i o n, \ldots$, as a clause of v. 16 : but this does not altogether explain the fact of its being so far recognized as to be used with emphasis in the Judaeo-Christian controversy.

Is. 29. $\mathbf{1 4}$ is quoted thrice, Tryph. 32,78, $\mathbf{1 2 3}$ : in each case with a slight variation which may be compared with both the LXX. and with the quotation of the passage in I Corinthians I. 19.



 ä $\theta \tau \dot{\eta} \sigma \omega$.
 à̉ヶติ้ крúqш.
 ${ }^{2} \theta \epsilon \tau \bar{j} \sigma \omega$.
 кри́ұш.
The reading àфєגิ is supported by Tert. c. Marc. 3. 6, p. 670
auferam sapientiam sapientium illorum, ibid. 5. $\mathbf{1 1}$, p. 793: but the same writer also shows the existence of various readings, for ibid. $4 .{ }^{25}$, p. 719 he has perdam sapientiam sapientium: at the same time it must be noted that $\dot{a} \pi$ o $\lambda \lambda \dot{v} \omega \omega$ is the ordinary translation of that $\dot{\alpha} \phi a \not \rho \epsilon \in \omega$ is never elsewhere used as the translation of it. The addition of aủ $\bar{\omega} \nu$ to $\sigma о \phi \hat{\omega} \nu$, in c. $7^{8}$, and to $\sigma \nu \nu \epsilon \tau \hat{\omega} \nu$ in c. $3^{2}$, is in harmony with the Hebrew, and is supported by good cursives of the LXX. : the omission of the words both in I Corinthians and in the uncials of the LXX. is probably due to an adaptation to the immediate purpose of the writer.

Is. 42. 1-4 $^{2}$ is quoted in Tryph. 123, 135, and the quotations which differ in many respects from each other, so that they cannot both be due to the scribe's transcription from a current text, have some points of interest in relation to the similar quotation in St. Matt. 12. 18-2 I .

The following is a detailed comparison of the four texts :

| $L X X$. | St. Matt. I 2. 18-2 I. | Tryph. 123. | Tryph. 135. |
| :---: | :---: | :---: | :---: |
| ${ }^{\prime} \mathbf{I} \times \ldots \dot{\beta} \boldsymbol{\beta}$ [Codd. |  |  | I $\alpha \times$ ¢ $\boldsymbol{\beta}$ |
| 106, 302, 305 |  |  |  |
| iઠoù 'Iakळß] ó | loov̀ of mais $\mu$ \%v | ó maís $\mu$ ov à det $^{\text {- }}$ | ó mais $\mu$ ov àmt- |
| тaís $\mu 0 \nu$ ảvtidí- |  |  | $\lambda \eta$ ¢'oual av̉rov̀* |
| 廿онаı av̀тoû. |  |  |  |
|  |  |  |  |
|  |  | $\mu v^{*}$ |  |
| $\xi$ ¢тo aíròv $\eta \psi \psi \chi \chi \dot{\eta}$ | $\grave{\eta} \psi \nu \chi \bar{\eta} \mu 0 v^{*}$ |  | 8Égєtat av่̉òv $\dot{\eta}$ |
| $\mu 0 v^{*}$ |  |  | $\psi v \chi \eta{ }^{\prime} \mu v^{*}$ |
|  |  | $\theta \eta{ }^{\prime} \sigma \omega$ тò $\pi \nu \epsilon \bar{\nu} \mu \mathrm{a}$ |  |
|  | $\mu 0 v$ ¢̇ $\pi^{\text { }}$ a ${ }^{\text {coutóv }}$ |  |  |
|  | кaì крírıy тoís | кuì крíaty тoîs | kai крíaly zoîs |
| $\boldsymbol{\sigma}$ ¢ ¢̇¢̇oíct. |  | Ë $\theta \nu \in \sigma \iota \nu$ égoíatı |  |

It will be noted ( r ) that both quotations in Justin agree with the LXX. in asserting, what St. Matthew agrees with the Hebrew in omitting, the names Jacob and Israel. That the insertion of the words in Justin is not accidental is proved by his quoting them separately, c. 123, and giving them a Messianic interpretation: (2) that Tryph. 123 agrees with St. Matthew in reading $\theta_{\eta}^{\prime} \sigma \omega$, but that the passage has not been altered to harmonize with St. Matthew
is made probable by the retention in both Justin＇s quotations of the LXX．égoíct as against d̀ àayèeєi．

It may also be noted that while the translation of à $\mathbf{y}$ antrós is peculiar to St．Matthew，the rest of St．Matthew＇s phrase is identical with Theodotion＇s translation of

LXX．St．Matt．12．Tryph． $\mathbf{1 2 3}$ ．Tryph． $\mathbf{1 3 5}$ ． 18－2 I．

 $\sigma \epsilon t$ Cod．308］，


 à̉тov．

It will be observed that the LXX．à $\begin{gathered}\text { jo } \\ \text { ct } \\ \text { does not exist in any of }\end{gathered}$ the other quotations：that it was the original LXX．translation is made probable by the fact（ x ）that other passages of Isaiah（more commonly，both in Isaiah and else－ where，by alp ），（2）that it underlies the Old Latin versions dimittet and relinquet，Hieron．Ep． 121 ad Algas．qu．2，tom．i．848，in Isai．42， tom．iv．506，and cessabit August．de Civit．Dei 20．30．That it was felt to be a difficult expression may perhaps be inferred from its omission not only in Tryph．135，above，but also in Tertull． c．Marc．4．23，p． 71 7，Cypr．Testim．2．13，p．78．And that the $\beta_{\text {ofort }}$ of Cod． 308 was an early variant is shown by Tertull．c．Jud． 9 ， p． 143 neque contendit neque clamavit，where the quotation must be from Isaiah and not from St．Matthew，because foris and not in plateis follows．

| кї入ацоутєӨ入аб－ $\mu$ évo ［Codd．A | кá入a $\mu$ оу $\sigma v \nu \tau \epsilon-$ трини́̀vo |  триние́vov |  $\sigma \mu \tilde{́ p o \nu}$ |
| :---: | :---: | :---: | :---: |
| 23，41，87，91， |  |  |  |
| $\begin{aligned} & 97,106,228, \\ & 308,309, \text { бv- } \end{aligned}$ |  |  |  |
| A入aг $\mu$ évov］où． | oủ кaтéáget rai | où kateáget kai | ov̀ бvutpiqet кal |
| тvvтpiyte，кai $\lambda i-$ |  |  |  |
|  | ${ }_{\text {où }}\left[\begin{array}{lll}\mathrm{D} & \text { ov̀ } & \mu \dot{\eta}\end{array}\right]$ |  |  |
|  |  |  | ขîkos étoiurel kpi－ |
|  | Bá̀力 tis vikos tìv | $\sigma \in \epsilon$ крívo． | $\sigma \iota$ ． |
| кріти． | крírı． |  |  |


 variations in the early Latin versions between（a）fractam，con－ fractam，contusam，and quassatam，（b）conteret，comminuet，fregit， confringet：they must therefore be taken to mark an early diffi－ culty，and a consequent early variety，in the rendering of the contrast


The variations in the rendering of the last clause may perhaps be best explained by noting that eis pikos is interchanged with eis rélos as a translation of it is consequently conceivable that it may have come to be used as


| àvàá $\mu \psi \in \iota$ кaìoủ |  |  |
| :---: | :---: | :---: |
| өpavo日̇̇бєтаı［S |  |  |
|  |  |  |
|  |  | крi\％${ }^{\text {－}}$ |
| крíc\％${ }^{\text {c }}$ |  |  |
|  |  |  |
|  |  |  |
|  |  |  |

The reading of Justin＇s MS．，àva $\lambda \dot{\eta} \psi \in$ ，would no doubt be in an earlier MS．ảva入ín $\mu \in \epsilon$ ，which was originally only a scribe＇s error for àva入á $\mu \psi \in$ ．
 is perhaps best explained by the hypothesis of a homoioteleuton крí⿱ıv ．．．．крíolv in an early MS．

The absence of any trace either in the MSS．，or in the quotations， or in the early Latin versions，of any variation in the last clause，in other words the fact that all early recensions of the LXX．agreed
 whereas the later revisers，Aquila，Symmachus，and Theodotion， agreed with modern scholars in translating the passage by $\tau \hat{\oplus} \nu o ́ \mu \varphi$
 text．

Is． 53 is largely quoted，and some of the quotations are useful contributions to the criticism of the LXX．The following are the more noteworthy．
v． 2 is quoted in Apol．i． 50, Tryph．13，42，in each case placing
the words $\omega s \pi a \delta i o n$ immediately before $\dot{\omega} \dot{\rho} i\langle j$. This is the reading of Codd. AS, XII, $22,26,36,48,86,90,93,106,144,147,198$, 233, 306,308 , and of Clem. Rom..i. 16. 2.
v. 86 is quoted in Apol. i. $5 \mathbf{1}, \operatorname{Tryph}$. 13, with the variant $\tilde{\eta}_{\kappa \in \iota}$ for
 144, 147, 233, and in Clem. Rom. i. 16. 9: but the Latin versions all have ductus est or adductus est.
v. 9 is quoted in Apol. i. 51, Tryph. 13, with the reading ove $\delta$ e'
 XII, 26, 36, 4I, 49, 5 I, 86, 90, 9I, (93), 104, 106, 144, 147, 198, 228, ${ }^{233}, 239,306,308,309$, [Codd. 87,97 have ouvò סónos, Cod. B has oú $\dot{\epsilon}$ סó $\lambda o \nu$, without єúpé $\theta \eta$ ]. It seems probable that the original reading was ou $\delta \delta$ è $\delta$ ódos, which is a literal rendering of the Hebrew, and that ( $a$ ) סódov arose from assimilation to the preceding àouiav, (b) $\varepsilon i \rho \epsilon \in \theta$ was supplied by way of exegesis. The antiquity of the accusative סónov is shown by its translations insidias in Cypr. Testim. 2. 15, p. 80, and dolum in August. de Civit. Dei 18. 29, tom. 7.510, and elsewhere: Faustin. de Trinit. 3. 4, further proves its existence by the reading neque dolum in ore locutus est. But Tertull. c. Jud. 10, p. 144, has nec dolus in ore ejus inventus est.
v. 12 is quoted in Apol. i. 51, Tryph. 13, with only a slight variation from the current text of the LXX.: but at the beginning of Apol. i. 50 it is prefixed to the quotation of c. $52.13-53.8$, and instead of the current text av̉ròs $\dot{\alpha} \mu a \rho \tau i a s ~ \pi о \lambda \lambda \hat{\omega} \nu$ ả $\nu \dot{\eta} \nu \epsilon \overline{\kappa \epsilon}$ кal̀ $\delta i a ̀$


 tercession for the transgressors,' but there is no trace of the reading elsewhere : it must be taken to be part of a lost revision of the LXX. of which Justin made use but which is otherwise unknown.

## V. ON COMPOSITE QUOTATIONS FROM THE SEPTUAGINT.

IT would be improbable, even if there were no positive evidence on the point, that the Greek-speaking Jews, who were themselves cultured, and who lived in great centres of culture, should not have had a literature of their own. It is no less improbable that such a literature should have consisted only of the Apocalyptic books, and the scanty fragments of other books, which have come down to us. It may naturally be supposed that a race which laid stress on moral progress, whose religious services had variable elements of both prayer and praise, and which was carrying on an active propaganda, would have, among other books, manuals of morals, of devotion, and of controversy. It may also be supposed, if we take into consideration the contemporary habit of making collections of excerpta, and the special authority which the Jews attached to their sacred books, that some of these manuals would consist of extracts from the Old Testament.

The existence of composite quotations in the New Testament, and in some of the early Fathers suggests the hypothesis that we have in them relics of such manuals. The passages which are examined in the following chapter are more consistent with such a hypothesis than with any other. The view that they are mere misquotations in which the several writers have, through defect of memory, blended several passages into one is rendered improbable by the
whole character of the quotations which they make from the Old Testament: it will be clear from the preceding chapter that such quotations were ordinarily made with great accuracy, and that the existence of a discrepancy between them and the existing MSS. points not to an inaccuracy on the part of the writer but to a variation in the current text. The view, which might otherwise be tenable, that such passages are combinations, such as might be made by any writer who was familiar with the text of the Old Testament, is set aside by the fact that in some cases the same, or nearly the same, combinations occur in different writers. Two instances of this will be found below, viz. (1) the composite quotation, Jer. 2. 12, 13, Is. 16. 1, 2, which is found in both Barnabas II, and in Justin M. Tryph. 114: (2) the composite quotation from the Psalms and Isaiah, which is found in the New Testament, Romans 3. 10-18 and in Justin M. Tryph. 27.

## 1. Clement of Rome.

(I) c. XV.

In c. 15 there is a passage which is composed of Ps. 77 (78). $3^{6,37: 30(3 x) .18: ~ I I ~(12) .46-5: ~}$

 and Clem. Alex. : Cod. Const. $\stackrel{\epsilon}{\epsilon} \psi \in \xi_{a \nu}$ aùtóv]•



Ps. II (12) $\gamma \lambda \omega \bar{\omega} \sigma a \quad \mu \varepsilon \gamma a \lambda o \rho \eta \mu_{\mu \nu}$ [so Cod. Const.: Cod. Alex. $\gamma \lambda \bar{\omega} \sigma \sigma a \nu \mu \in \gamma \alpha \lambda о \rho \dot{\eta} \mu \nu \nu a]$,


 $\tau \widehat{\omega} \boldsymbol{\pi \epsilon \nu \dot { \eta } \tau \omega \nu , ~}$



The text of Clement is not certain ：recent editors，Lightfoot，and Gebhardt and Harnack，insert the first clause of Ps．II（I2）． 4 a
 follow Cod．Alex．in reading the accusative $\gamma \lambda \omega \bar{\omega} \sigma a \nu \mu \epsilon \gamma a \lambda o \rho \eta \eta^{\prime}{ }^{\prime}$ this gives a good grammatical construction for roùs eimóvtas but destroys the parallelism．The harshness of the construction without a governing verb was evidently seen by the scribe of Cod．Const． for he prefaces rov̀s єimóyras by the words кai má入ıv，as though it were a separate quotation．But this confirms his reading．

Whether the words be inserted or not，the sense of the cento is consecutive．

The same cento is also found in Clement of Alexandria， Strom．4．6，p． 577 ：that it comes from the same source is
 found in the LXX．，in introducing the half verse from Ps． $30\left(3^{x}\right)$ ：and it is to be noted that whereas in Clement of Rome the quotations from Is．29．13，Ps．6I（62）．5，which precede it，are separated from it and from each other by the introduction of the words $\pi \alpha ́ \lambda \iota \nu \lambda \epsilon ́ \gamma \epsilon \iota \ldots \kappa a i \pi d \lambda \iota \nu$ $\lambda \epsilon \in \epsilon \epsilon$ ，in Clement of Alexandria there is no such distinction between the quotations，and the whole series of passages forms a single cento．
(2) c. XXII.

In c．22，after quoting Ps． 33 （34）．12－18 with great fidelity to the existing text of the LXX．，instead of the following verses of the Psalm，Clement adds Ps． 31 （32）．10，

$$
\begin{aligned}
& \text { то入入ai ai } \mu a ́ \sigma \tau \iota \gamma \epsilon s ~ \tau о и ิ ~ d \mu a \rho \tau \omega \lambda o \hat{v},
\end{aligned}
$$

which preserves the sequence and antithesis of the passage so well that the whole quotation may be taken to be a separate current poem，formed of the second part of Ps． 33 （34）－the psalm is divided by the $\delta \iota \alpha \dot{\psi} \alpha \lambda \mu a$ after v．II－ with an abridged ending，which has been transferred from Ps． 3 （32）．

(3)<br>c. XXXIV.

In c. 34 there is a passage in which Daniel 7. ro and Isaiah 6. 3 are blended together.

The passage in Daniel is-
'Thousand thousands ministered unto him, and ten thousand times ten thousand stood before him.'

The passage in Isaiah is (after the description of the seraphim with six wings)-
' And one cried unto another and said Holy, holy, holy is the Lord of hosts; the whole earth is full of his glory.'

The passage in Clement is-




> (4) c. L.

In c. 50 there is a passage in which Is. 26.20 and probably either Ezek. 37. 12, 13 or 4 Esdr. 2. 16 are blended together.

The passage in Isaiah is-
'Enter thou into thy chambers and shut thy doors about thee: hide thyself for a little moment, until the indignation be overpast.'

The passage in Ezekiel is-
' Behold, I will open your graves and cause you to come up out of your graves, O my people.'

The passage in 4 Esdras is-
'Those that be dead will I raise up again from their places, and bring them out of the graves: for I have known my name in Israel.'

The passage in Clement is-

 นٌ $\mu \hat{\nu} \nu$.
(5) c. LVI.

In c. 56 there is a passage which is composed of Ps. 117 (118). 18, Prov. 3. 12, and Ps. 140 (141). 5 :


 Cod. B é $\left.\lambda \epsilon \gamma^{\prime} \chi_{\epsilon}{ }^{\epsilon}\right]$




But the want of cohesion between the third quotation and the two first makes it probable that this is rather a series of quotations on a cognate subject than a single quotation from a composite poem.

## 2. Barnabas.

(I) c. V.

In c. 5 there is a passage which is composed of Ps. 118 (119). 120 : 21 (22). 17 :


It is immediately preceded by the quotation of Ps. 2 I (22). 21, but the каl which (in Codd. Sin. Const.) immediately precedes seems to mark it as a separate quotation.

Neither of the quotations corresponds exactly to the text of the LXX. : (I) in Ps. II8 (II9) the LXX. text is

 the quotation is not from the LXX. but from a psalm based upon the LXX. : but it possibly has a critical value in that it may help to solve the difficulty which the words ка $\theta \dot{\eta} \lambda \omega \sigma o \delta$ $\mu o v ~ \tau a ̀ s ~ \sigma a ́ \rho к а s ~ p r e s e n t ~ i n ~ P s . ~ I I 8(I I 9) . ~ T h e s e ~ w o r d s ~ a r e ~$ not in any sense a translation of the Hebrew, which means
'My flesh trembleth for fear of thee:' and they have no appreciable bearing upon the context. They must have been in early MSS. of the LXX. because they are translated in the Old Latin versions ' Confige (infige) timore tuo carnes meas:' and Hilary, Ambrose, and Augustine comment upon the unusual expression. A clue to the original reading is afforded by Aquila's translation $\dot{\eta} \lambda \omega \dot{\theta} \theta \eta \ldots \hat{\eta} \sigma \alpha^{\prime} \rho \xi$ $\mu o v$ : and it may be conjectured that the present reading is due to a scribe's recollection of the composite psalm which Barnabas here quotes, or possibly adapts.

## (2) c. XI.

In c. II is a passage composed of Jerem. 2. 12, 13 and Is. I6. I, 2 :






The critical interest of the quotation is considerable: the text of the quotation from Jeremiah is in some points nearer to the Hebrew than the LXX. is, but the substitution of $\beta$ ó $\theta \rho o v$ Өavárov, ' an empty pit into which they will fall and be killed,' is a complete change of the metaphor: the text . of that from Isaiah is nearer to the LXX., and preserves the points in which the LXX. differs from the Hebrew : it may therefore be presumed to be quoted from the LXX. If so, it affords an important correction of the LXX. text: for whereas all the MSS. of the LXX. have $\Sigma_{\iota} \iota\left(\begin{array}{l}\nu \\ \text {, the context }\end{array}\right.$ and the Hebrew require $\Sigma \iota \nu \hat{a}$, which is read in all MSS. of Barnabas.

The quotation has the further interest of being also found, with some changes, in Justin M. Tryph. II4, where the whole of it is attributed to Jeremiah. Justin's quotation consists of Jer. 2. 13, Is. 16. 1, Jer. 3. 8:


 $\stackrel{\rightharpoonup}{\epsilon} \mu \pi \rho \sigma \sigma \theta \epsilon \nu \dot{v} \mu \hat{\omega} \nu$;

It may be noted, without discussing in full the critical points of the quotation, (I) that Justin's text follows the LXX. in having גáккоvs $\sigma v \nu \tau \epsilon \tau \rho \iota \mu \mu \in \nu o v s$ for the $\beta \dot{\delta} \theta \rho о \nu$ Aavárov of Barnabas: (2) that it preserves the $\Sigma \varsigma \omega \nu$ of the LXX. text as against the $\Sigma \iota \nu \hat{a}$ of Barnabas.
(3) c. XVI.

In c. 16 is a passage composed of Is. 40. $12: 66.1$.


 $\mu$ м ;

The text of the quotation from c. 40 nearly corresponds to the LXX., $\tau \hat{\eta} \chi^{\epsilon \iota \rho \iota} \tau o ̀ v i \delta \omega \rho$ being omitted, as it is also in the quotation in Clem. Alex. Protrept. 8, which shows that a recension in which the words were omitted was current: that of the quotation from c. 66 agrees throughout with Codd. AS, except only ris tómos for $\pi 0 i o s$ ró $\pi o s$, and with Cod. 26 except only in omitting $\lambda \epsilon ́ \gamma \epsilon \iota$ кúplos after оікобори́ $\sigma \epsilon \tau є ́ ~ \mu о$.

## 3. Justin Martyr.

(1) Tryph. c. XXVII.

The most interesting of the composite quotations in Justin is that of Tryph. 27. It forms part of the same cento which is quoted by St. Paul, Romans 3. IO-I8, and is made up of passages from Ps. 13 (14). $1,2,3$ (or $52(53) .2,3$ ): 5. 9 : I39 (I40). 4 : 9. 28 (10.7). Is. 59.7. 8 .

$$
P_{s .1} 3(14) . \mathrm{I} b .
$$

## Rom. 3 .

Tryph. 27.
v. ro.



$$
P_{5 .} 5^{2}(53) \cdot 2 \text { b. }
$$



$$
\begin{aligned}
& \text { Ps. } 13 \text { (14). 2, } 3 a \text { : } \\
& 5^{2}(53) \cdot 3,4 . \quad \text { vV. IY, } 12 .
\end{aligned}
$$

Өย์ข.
$\theta \epsilon \boldsymbol{D}^{*}$

тávtes égéćк入ıขav, ä́ $\mu a$

 $\tau \eta \tau a\left[\mathrm{Ps} .5^{2}\right.$ ảyäò $]$


Ps. [r3 (14) 3:] 5.
rob. v. 13 .
 $\lambda a ́ p v \gamma \xi ً$ av̉т $\omega$, $\tau$ тais $\gamma \lambda \omega \sigma \sigma \sigma a l s$ av่̉ $\omega \bar{\nu}$


 $\chi^{\epsilon}{ }^{i \lambda} \eta$ à̀ $\tau \hat{\omega} \nu^{*}$

Ps. [I3 (I4) 3:] 9. 28
(10.7).
oư ảpâs тذ̀ $\sigma \tau o ̛ \mu a ~ a v ̉ \tau o v ̂ ~$ үє́ $\mu є \iota$ каі тıкрі́as"
$\left[P_{\text {S. } 13}(14) \cdot 3\right]$ Is. 59.

$$
7,8
$$

 $\chi^{\iota \nu}$ о̀̀ éкхє́ą aípa [PS. 13 (14). ósєis oi $\pi$ óóss









$\chi^{\epsilon} \lambda \eta{ }^{2} \boldsymbol{\tau} \tau \omega ิ \nu^{*}$
 $\dot{\eta} \chi \rho \epsilon \epsilon \omega \theta \eta \sigma a \nu$,

 évós'
 ã $\mu a[$ MS. ä $\rho a]$ ク̉хрєє' $\theta \eta \sigma a \nu^{\prime}$


...... $\boldsymbol{\sigma \nu \nu \tau р ц \mu \mu а ~ к а і ~}$ тàautwoia év taîs ódoôs à̉т $\omega$,
 oldart"

тїитрица каі̀ та入аи-
 à̀ $\tau \hat{\nu} \nu, \quad a \grave{\tau} \tau \hat{\omega} \nu$,
 ${ }^{\text {E/ }}$ \% $\omega \sigma a \nu^{\circ}$

бúvтрина каì та入аи${ }_{\epsilon}{ }^{\prime} \nu \omega \sigma a \nu^{\circ}$

| Ps. 35 (36). І $b$. | v. 18. |
| :---: | :---: |
| oủk є̛̈̃t фóßos $\theta$ ¢oû | ouk $\boldsymbol{\epsilon} \sigma$ тı фóßos $\theta \epsilon 0 \hat{v}$ |
|  |  |
| aข̉тovิ. | aủ่ผิ้. |

There can be no reasonable doubt that the text of Ps. 13 (14) has been tampered with to make it agree with the quotation by St. Paul. The verses and words inserted above in square brackets are not found either in the Hebrew or in the majority of MSS. of the LXX.: they are found in BS ${ }^{1}$, but omitted by $\mathrm{AS}^{2}$ and 94 cursives. Jerome, Praef. in Isai. 57 , tom. iv. 667 , writes on the subject of their insertion, and says that all Greek commentators obelized them, and so admitted that they were not in the original text of the LXX. but in the Kouv .

> (2) Tryph. c. xxiv.

In Tryph. 24 are two quotations which might be considered to be one, except that the introduction of the phrase $\beta o a ̂ a ~ \delta i a ̀ ~ ' H z a l o v ~ a p p e a r s ~ t o ~ m a k e ~ a ~ d i s t i n c t i o n ~ b e-~$ tween them.

The second quotation is from Is. 65. I, 2, 3 a.
The first quotation is composite and is drawn partly from Is. 2. 5, 6, 9 and partly from unknown sources:







The source of the first strophe is unknown．The second strophe is from Is．2．5b， $6 a$ ，with＇$I \kappa \kappa \omega$＇$\beta$ ，as in many cursives， instead of＇I $\sigma \rho a \grave{\eta} \lambda$ which is read by Codd．ABS．It is also evident that $\mathfrak{a} \nu \hat{\eta} \kappa \epsilon$ is used by Justin in the sense of＇par－
 that is clearly not the sense in which it is used by the LXX．here，or in which Justin himself uses it in a more exact quotation of the passage in Tryph．I35：the Hebrew שׁׂuv，and the context require it to mean＇forsook．＇The source of the third strophe is also unknown．

The three strophes evidently form part of a fine poem， a relic probably of the Judaeo－Christian poetry，of which the Sibylline Books are almost the only other remaining monument．
(3) Apol. I. c. LII.

In the First Apology c． 52 is a passage which，though assigned to Zechariah，differs so widely from the text of Zechariah as to be in reality a composite quotation，into which some passages of Zechariah enter．

 ढ̀ยтє
каі̀ тヘ̣̂ עо́т凶 $\mu \grave{\eta} \pi \rho о \sigma к о ́ \pi \tau \epsilon \iota \nu$.
 oủ котєтòs $\sigma \tau о \mu \dot{́} \tau \omega \nu \stackrel{\eta}{\eta} \chi^{\epsilon \iota \lambda}{ }^{\prime} \omega \nu$ ， à入入à котєтòs карঠías ${ }^{\circ}$


10 кó $\frac{1}{} \nu \tau a l ~ \phi \nu \lambda \grave{\eta} \pi p o ̀ s ~ \phi u \lambda \eta \nu^{\circ}$





11． $\mathbf{I}, 2$ are a reminiscence，but not a quotation，of LXX．Zech．




ll. 6, 7 cannot be traced.
 іна́тıа ${ }^{\boldsymbol{i} \mu \oplus ิ \nu . ~}$

1. io expresses the same idea as Zech. 12 . 12 каì кó $\downarrow \epsilon \tau a i \dot{\eta} \gamma \hat{\eta}$ катà фu入às фu入ás.
2. Ir is a translation of Zech. 12. 10: whether it is that of the LXX. is uncertain : the majority of the MSS. in that passage have
 Jerome notes as having arisen from a mistake of the Seventy, who confounded דקרו from רקדו from 'to pierce,' with רקרו , 'to dance' : but (r) Codd. 22, 23, 26, 36, 57, 62, 68, 86, 87, 95, 97 , 114, $157,185,228,238,240$, some of which, e.g. 26,86 , are of
 Fathers, e.g. Clem. Alex. p. 984, and hence also in ps.-Ignat. ad Trall. 10; (3) it was read in the recension which underlies the Latin version used by Tertullian, who uses pupugerunt or compugerunt in contexts which show clearly that he is quoting Zecharias, e.g. c. Judaeos c. 14, p. 148, c. Marc. 3, p. 671, by Cyprian Testim. 2, p. 294, and by Lactantius Instit. 4. 18. It may reasonably be supposed that St. John's quotation, c. 18. 37, is from the same recension : it may also not unreasonably be supposed, from the use which was made of the quotation in the Judaeo-Christian controversy, that the alteration in the text of the LXX. was from e' ${ }^{\xi} \epsilon \kappa \in \in \tau \tau \eta \sigma a \nu$ to $\kappa a \tau \omega \rho \chi \dot{\eta} \sigma a \nu \tau 0$, and not the reverse, and that it was made by Jews and not by Christians. This hypothesis will be still more probable if it be true that the LXX. text has been handed down by a Jewish rather than by a Christian tradition.
3. 12 is a quotation of LXX. Is. 63.17 .
ll. 13,14 are a quotation of LXX. Is. 64 . In with the exception
 passage is quoted exactly in Apol. i. 47, which is one of many indications that this cento was a separate poem.

It may be noted as a common feature of all these quotations, whether from Clement, Barnabas, or Justin, that they are introduced by the same formulae which are used for quotations of single passages of the canonical books. The

2I4 ON COMPOSITE QUOTATIONS FROM THE SEPTUAGINT.
formulae are, in Clement, (I) $\lambda \in \hat{\gamma} \gamma \in$ [sc. тò ä $\gamma \iota o v \pi \nu \in \hat{v} \mu a$ ],
 (3) $\lambda \epsilon ́ \gamma \epsilon \iota ~ \gamma a ̀ \rho ~ \grave{\eta} \gamma \rho a \phi \eta ́$, (4) $\gamma є ́ \gamma \rho a \pi \tau a \iota \gamma a ́ \rho$, (5) oưтшs $\phi \eta \sigma i ̀ \nu$ ó
 (2) $\lambda \epsilon ́ \gamma \epsilon \iota ~ o ̊ ~ \pi \rho о ф \eta ́ r \eta s, ~(3) ~ \pi \hat{\omega s ~ \lambda \epsilon ́ \gamma \epsilon \iota ~ к u ́ \rho t o s ~ к а т а \rho \gamma \omega ̂ \nu ~ a u ̉ т o ́ v ; ~}$



## VI. ON ORIGEN'S REVISION OF THE LXX. TEXT OF JOB ${ }^{1}$.

There is ample evidence that the original LXX. text of the book of Job was much shorter than that which has come down to us in existing MSS.; that the original text was revised by Origen in order to bring it into conformity with the Hebrew; that the passages which were absent from the LXX. text, but present in the Hebrew, were supplied by him from the version of Theodotion; and that the text of all existing Greek MSS. is the revised and composite text which Origen thus formed.
The divergences between the earlier and the later texts are indicated by Origen himself (Epist. ad African., Op. ed. Delarue, vol. i. p. 15) as consisting in the omission in the Greek of 'frequently three or four, sometimes fourteen or nineteen verses': the total amount of such omissions is said by Jerome to have been 700 or 800 verses (Praef. in Hiob, tom. ix. 1097).
The passages which were absent from the original LXX. text, and which were supplied by Origen from Theodotion, were marked by him in his text of the Hexapla with an

[^8]asterisk: and these asterisks have been preserved in three distinct groups of authorities:
(1) They are found in two Greek MSS. of the LXX., the Colbert MS. 1952 in the Bibliotheque Nationale at Paris, and the Vatican MS. 346 (which was collated for Holmes and Parsons, and is numbered 248 in their list).
(2) They are also found in at least two Latin MSS., viz. the Bodleian MS. (Cod. Lat. 2426, which contains the Old Latin version, and Jerome's version separately); and a MS. which was formerly in the monastery of Marmoutiers (Cod. Majoris Monasterii), and which was published by Martianay in his edition of Jerome, vol. i, and reprinted by Sabatier in his Bibliorum Sacrorum Latinae Versiones Antiquae.
(3) They are also found in the Syro-Hexaplar version, i.e. the Syriac version which the monophysite bishop, Paulus Telensis, made in A. D. 617, from one of Eusebius's copies of Origen's Hexapla. The book of Job in this version exists only in one MS., now in the Ambrosian Library at Milan, which has been published (I) by Middledorp in the Codex Syriaco-hexaplaris (Berlin, 1835), (2) more recently in facsimile by Ceriani (Milan, 1876).

To these three texts and versions which preserve Origen's asterisks has recently been made the important addition of a version of the text itself as it existed before Origen's time. It is the Sahidic (=Thebaic) version, which is (with the exception of the last leaves, which are at Naples) contained in a MS. in the Museum Borgianum at Rome: its only lacuna, c. xxxix. 9-xl. 7, can be supplied from a Sahidic MS. at Paris ${ }^{1}$.

It is of importance to note that these several sources of

[^9]evidence in the main agree: they differ, as must be expected when critical marks are transferred from one MS. to another at wide intervals of time, in the length of the obelized passages: but they agree in all important instances, and there is an especial agreement between the Syro-Hexaplar and the Sahidic versions.

The question to the consideration of which the present essay is designed to be a contribution is, How are we to account for these wide divergences between the original and the later texts of the LXX. ?
i. It seems probable that some of them are due to a careless or unintelligent correction of the text by Origen or his scribe: of this the following four passages are examples:

In c.ix. 3 there is a double version of $a \dot{v} \tau \bar{\omega},(2) i \nu a \mu \dot{\jmath} \dot{\alpha} \nu \tau \epsilon i \pi \eta$. The former of these is due to Symmachus. and Theodotion : the latter is probably a modification of an original LXX. reading ov̉ $\mu \grave{\eta}$ àveitry, which has survived in the readings ouvdè $\mu \grave{\eta} \dot{a} \nu \tau \epsilon i \pi \eta$ in Cod. ${ }^{254}$, and ov̀ ${ }^{\prime}$ ou $\mu \grave{\eta} \dot{a} v \tau \epsilon i m \eta$ in the margin of Cod. 250.
In c. xxiii. 14, 15 the translation of the Hebrew of v. 14 is omitted, and $\mathrm{v} \mathrm{I}_{5}$ is translated twice,




Of these two versions the first is that of the LXX., the second that of Theodotion. That is to say, Origen substituted the more accurate version of Theodotion for that of the LXX., but either he or his scribe erased $v . I_{4}$ by mistake for v . $\mathrm{I}_{5}$.

In c. xxviii. 26,27 there is apparently a double rendering of
 translation of the LXX., since $\dot{\alpha} \rho \theta \theta \mu \mathrm{iv}$ is used to translate in xiv. 16, xxxviii. 37 , xxxix. 2 : the second is that of Theodotion.
 above translations takes its place, so that the passage gives no
intelligible sense. The explanation is probably to be found in the fact that according to Codd. Marm. Bodl. and the Syr.-Hex. and Sahid. the words кaì óò̀v . . $\dot{\epsilon} \xi \eta \gamma \eta \dot{\eta} \sigma a \tau o ~ a \dot{v} \tau \eta ̀ \nu$ were inserted from Theodotion: when this was done the words oűtes $i \delta \begin{gathered}\omega \\ \eta\end{gathered} \boldsymbol{\eta} i \theta \mu \eta \sigma \epsilon$ of the original translation should have been erased: when they were left in by the negligence or ignorance of a scribe, the object of
 as destroying the symmetry of the $\sigma \pi i x o$.

The original form of the LXX. translation of vv. 24-28 may be supposed to have been as follows:













The words in brackets are conjectural: the reason for each of them is as follows: in vv. $24,25 \mathrm{Cod}$. B reads $\pi \dot{\alpha} \nu \tau a$ ė $\pi o i \eta \sigma e v$,

 Codd. 106, і1о, 137, 139, 147, 248, 249, 255, 258, 259 тávтa тє
 in the next verse, and since the Hebrew iN requires róre (which Theodotion has) in v. 27, it may be conjectured, in face of the great variety of readings, and not out of harmony with it, that ${ }_{\text {of }}$ te was read here. In v. 25 the missing translation of supplied by $\dot{\eta} \boldsymbol{\tau} \boldsymbol{i} \mu a \sigma \epsilon$, since the same Hebrew verb is translated by $\dot{\varepsilon} \tau о \nless \mu \dot{\mu}{ }_{\xi} \epsilon \iota \nu$ in the song of Hannah, r Sam. 2. 3. In v. 26 the missing
 be $\pi \rho o ́ \sigma t a \gamma \mu a$, as in c. xxvi. 10 : the translation of was probably $\delta \delta o ́ v ~ \tau \epsilon ~ K v \delta o \mu \omega \hat{\nu} \nu$ as in c. xxxviii. 25 .


${ }_{\epsilon}{ }^{\prime} \mu a \kappa \alpha \dot{\rho} \rho \sigma \sigma^{\prime} \mu \epsilon$ : the first of these translations takes the place of the translation of קוֹאֹנִיִידים נֶחָּבּאּ, 'the voice of the nobles was hid': and it, rather than the second, is likely to have been the LXX. translation because the noun $\mathrm{Tvise}_{\text {( }}$ (in the dual) is translated by the verb ảkoúधıy elsewhere, viz. c. xiii. $\mathbf{1}_{7}$, Ezek. ix. 5: x. ı3. Cod. 248 obelizes v. in, the Syr. Hex. and Sahid. obelize vv. io $b$, if $a$. These facts taken together seem to point to the existence of an earlier text, and the simplest hypothesis as to its form is that v . II in the Hebrew is a duplication of v. 10, and that vv. 10 $b$, II $a$ in the Greek are a duplication of vv. $9 b$, io $a$.
ii. It is conceivable that some of the divergences are due to the circumstances under which the translation was originally made. It was made after Judaism had come into contact with Greek philosophy. It may be presumed to have been intended not only for Greek speaking Jews but also for aliens. The tendency, which found its highest literary expression in Philo, to show that Judaism was in harmony with Greek culture, may have influenced the mind of the translator, and led him to soften down some of the vivid Semitic anthropomorphisms, and throw a veil over some of the terrors of the law. Even in the Pentateuch which from its greater sacredness, and from its liturgical use, was translated with especial fidelity, a paraphrase or circumlocution sometimes takes the place of the literal expression of an idea which a philosopher would have found difficult to assimilate: and it is natural to expect that a poetical book, to which no idea of special sanctity was attached, and which had no liturgical use, should be translated with some freedom.

But the hypothesis of the intentional omission of passages which were out of harmony with the Hellenized theology of Alexandria, though it may in some cases be true, is inadequate, because, in the first place, it would account for only a small proportion of the passages which were absent from the original version : and because, in the second place,
many passages which remain have the same theological character as those which are omitted.

The same remarks would apply to the hypothesis that the omissions are due to the difficulty of the language in certain passages: it would account for only a few of the obelized passages : it would not explain the fact that many passages are omitted of which the translation is easy, and that many remain of which the translation is difficult.

Two other hypotheses remain : the one is that the book was more or less arbitrarily curtailed by the translator: the other is that at a time subsequent to its first translation the original Hebrew text was amplified, and that the original LXX. text represents, in the main, this original Hebrew.

The first of these hypotheses is improbable, nor does it admit of either proof or disproof. The second is not without its difficulties, but it at least bears examination. I propose in the following pages to test its truth, and its sufficiency as an explanation of the facts, by enquiring how far the passages which Origen inserted can be omitted without detriment to the argument of the poem.

The passages to which the hypothesis is chiefly applicable occur in the third (c. xxii-xxxi) and fourth (c. xxxii-xxxvii) groups of speeches: but there are also some passages in the second group (c. xiv-xxi) and in the fifth (c. xxxviii-xlii. 6). I propose to give some examples from the second and third groups, but to deal mainly with the fourth, the speeches of Elihu: there is the more reason for doing this because the speeches of Elihu are, from the point of view of a critic, the most interesting portion of the book, and because it is hoped that the hypothesis which is here adduced may help to solve some of the more difficult problems which the criticism of those speeches involves.
i. The second group of Speeches: c. xiv-xxi.

$$
\text { c. xvii. } 3-5
$$

vv. $3-5 a$ are obelized in Cod. Colb. and in the Sahid. : vv. 3 - 5 in Cod. Marm. : vv. $3 b, 4 b, 5 a$ in Syr.-Hex.

The obelized words are difficult of explanation in both the Hebrew and the Greek: their omission gives a consecutive sense which is even clearer in the Greek than in the Hebrew. It may be noted that the Greek and Hebrew of v. 2 are quite different : but since the Greek is in harmony with the sense of the non-obelized verses $\mathrm{I}, 6,7,8$ it may be supposed that it represents a lost Hebrew verse, which was displaced when vv. $3-5$ were inserted: in other words v. 2 in the Hebrew belongs to the added portion, but in the Greek belongs to the original.
 spirit (?):

2 入íбборає ка́ $\mu \nu \omega$, каї тí поíqбas;

3

| $r \lambda \epsilon \psi a \nu$ _ $\delta \epsilon^{\prime} \mu o v \tau a ̀$ ả $\lambda \lambda u ́ \tau \rho \iota o{ }^{\circ}$ |
| :---: |
|  $\sigma \nu \nu \delta \in \theta \dot{\eta} \tau \omega \cdot$ |
|  $\phi \rho о \eta \eta \quad \sigma \epsilon \omega s$, |
| กิิ\% | I pray for the grave, and obtain it not.

I am weary with entreating. And what hast thou done?

And strangers have stolen my goods,
Who is this one? let him strike hands with me:
4
 фроиクтєшs,


For thou hast hid their heart from understanding :
Therefore shalt thou not exalt them.

[^10]



 ${ }^{\circ} \phi \theta a \lambda \mu o i ́ \mu \nu$, $\pi \epsilon \pi о \lambda เ o ́ p \kappa \eta \mu a \iota \mu \epsilon$ а́à $\omega s$ íлò $\pi a ́ \nu-$ $\tau \omega \nu$.

## ？

Even the eyes of his children failed：
Thou didst make me also a by－ word among the people ：
And I became a laughing－stock to them．
Mine eye also is dim by reason of werath， $I$ am besieged greatly by all men．

$$
\text { c. } \mathrm{xxi} .28-33
$$

These verses are obelized in all the authorities：and Cod． 248 adds to them v． 27 b．

The sense will be found to run on，and even more clearly in the Greek than in the Hebrew，from v． 27 to v．34．The obelized section may be regarded as a poetical expansion of either v． 27 or v． 34 a．


 ápXovtos；
 $\sigma \kappa \eta \nu \omega \mu \dot{\alpha} \tau \omega \nu \tau \hat{\omega} \nu \dot{\alpha} \sigma \epsilon \beta \hat{\omega} \nu ;$
 $\delta \delta \delta \nu$,
 $\lambda о т р t \omega \sigma \epsilon \tau \epsilon$.
乌єтає ó то⿱亠䒑口ós




 $\delta \dot{\omega} \sigma \epsilon \iota$ aủ $\widehat{\varphi}$ ；

$\nu$ ข́ $\gamma \chi \theta \eta$ ，
 $\sigma \epsilon \nu$ ．

So that I know you，
That with boldness ye set upon me：
So that ye will say，Where is the house of the prince？
And where is the shelter of the tents of the wicked？
$Y e$ asked them that go by the way，
And their tokens ye shall not estrange．
That the evil man is reserved to the day of calamity，
That they shall be led forth to the day of wrath．
Who shall declare his way to his face？
And who shall repay him what he hath done？
Yet hath he been borne to the grave，
And hath kept watch over the tomb：
 $\chi \in \iota \mu a ́ p \rho o v$
 $\grave{\alpha} \pi \in \lambda \epsilon \dot{\prime} \sigma \epsilon \tau \alpha \ell$,
 тоí'
$34 \pi \hat{\omega} s$ бє̀ таракалєitє́ $\mu \in$ кє $\downarrow a ́ ;$



The cups of the brook have been sweet unto him,
And all men shall draw after him,
As there were innumerable before him:
How then comfort ye me in vain?
And rest for me from you is there none.
ii. The third group of Speeches: c. xxii-xxxi.

$$
\text { c. xxiv. I4 } c-\mathrm{I} 8 a
$$

These verses are obelized in Codd. Colb. Marm., and in the Syr.-Hex. and Sahidic: so also in Cod. Vat. except v. $14 c$, and in Cod. Bodl. except vv. $14 c, 15 a, b$.

The omission of the obelized verses gives an intelligible sequence of ideas. In LXX. v. I3 Job enquires why God does not visit the wicked who oppress the poor and know not the way of righteousness. The answer is at once given in LXX. v. I4 $a, b$, that when He takes cognizance of their deeds He delivers them over to darkness: and this idea of punishment is continued in v .18 b , may their portion be cursed upon earth, and their fruits be withered.'

The insertion of the obelized section, on the contrary, interrupts the sequence, and appears almost like a digression leading off from the double sense of $\sigma \kappa$ óros. In v. $14 b$ it is used in the sense of 'Sheol,' but in v. I4c it is apparently taken in the sense of 'night,' and this leads to the thought of the thief and the adulterer.

The entire absence of correspondence between the Greek and the Hebrew in vv. $13 a, 14 a, b, 18 c, 19,20 a, b$ makes it possible to suppose that the introduction of the obelized
section led to changes in the verses immediately preceding and following it.
 ov̉ тєтоíprat;



 $\sigma$ av.



 бко́тоs,
 $\mu \delta s$,

 бкıà Өavátov,
日avátov.
 vidatos-

 $\gamma \hat{\eta} s \xi_{\eta} \eta \rho a^{-}$


20 єî̃' $\dot{\alpha} \nu \epsilon \mu \nu \eta \eta^{\prime} \sigma \eta$ aùtov̂ $\hat{\eta} \dot{\alpha} \mu a \rho \tau i a^{*}$
 є́ $\boldsymbol{\epsilon} \boldsymbol{\epsilon} \nu \in \tau 0^{\circ}$

Why has he not made a visitation for these things?
Upon earth they were, and they acknoreledged him not,
But the way of righteousness they knew not,
Neither zoalked they in the paths thereof.
But when he took knowledge of their works
He delivered them over to darkness.
And at night he shall be as a thief:
The eye also of the adulterer waiteth for the darkness,
Saying, No eye shall see me,
And he putteth a covering on his face:
In the dark they dig through houses,
They shut themselves up in the day-time,
They know not the light.
For the morning is to all of them as the shadow of death,
For he shall know the terrors of the shadow of death.
He is swift upon the face of the waters:

May their portion be cursed upon earth,
May their trees appear barren upon earth.
For they plundered the armful (gleanings s') of orphans.
Then his sin was remembered,
And as the mist of dew he vanished;
乡ủ̀ఉ àvuáre. $\quad$ be broken like a tree that cannot be healed.

$$
\text { c. } x \times v i .5-11
$$

The following verses are obelized:
wv. 5-10 in Codd. Colb. Marm., vv. 5-11 in the Syr.-Hex. and Sahid., vv. 6-ro in the Cod. Vat. In Cod. Bodl. c. xxvi forms a continuation of the speech of Bildad in C .25 : there are five asterisks, but it is not clear where they are meant to begin and end.

The omission would make the description of the power of God shorter, but not less emphatic: the obelized verses give a poetical expansion of the main idea, but do not materially add to it.

It may be noted that v. $14 a, b$, also is obelized in the Syr.-Hex. As that verse stands (I) its first two clauses iòov̀ . . . . ่̇v av̉т $̣ ̂$ would be less intelligible if it had been preceded by only the short enumeration of God's ways which the omission of vv. 5-11 would leave, (2) its last clause is in intelligible sequence with vv. 12, 13 , and it may possibly have been immediately preceded by a clause which was omitted when vv. $5-\mathrm{II}, 14 a, b$, were inserted.
c. xxviii. I 3-22.

The following verses are obelized :
vv. $\mathrm{r}_{3}-\mathrm{I} 9$ in Cod. Vat.
vv. 14-19 in Codd. Colb. Marm., and in the Syr.-Hex. and Sahid.
v. 21 in Codd. Colb. Vat. Marm. : v. 21 $b$ in Codd. Bodl. and in the Syr.-Hex. and Sahid.
v. $22 a$ in the Syr.-Hex. and Sahid.

The sequence of ideas is not in any way disturbed by the omission of the section vv . 14-19, which amplify the main thought of the passage with singular poetical beauty, but do not add to its substance.

It will be noted that $v .20$ is a repetition in both form and substance of v. 12, and v. $21 a$, in substance though not in form, of v. 13: and also that v. 22 is in substance analogous to vv. 14 sqq. Consequently v. 23 begins an answer which is common to both the sections vv. II-I9 and 20-22.

There is another fact which enters into the consideration of the original form of the passage, viz. that Clement of Alexandria (Strom. 6. 6, p. 763) possibly, or probably, quotes vv. 20, 2I in a form which does not survive in any

 words be a quotation from this passage, they may be taken to be a relic either of the original form of the passage, which was modified when vv. 14-19 were inserted, or of the poem which was incorporated with it.

 $\mu \eta s$;
13 oủk oîìe $\beta$ potòs oíòv aủ $\bar{\eta} s$,



 $\epsilon \sigma \tau \downarrow \nu \mu \tau^{\prime} \dot{\varepsilon} \mu \nu \bar{v}$.
où $\delta \dot{\alpha} \sigma \epsilon t ~ \sigma \nu \gamma \kappa \lambda \epsilon \epsilon \sigma \mu \partial \nu \quad$ à $\nu \tau^{-}$ aùvへ̂s,
 à $\nu \tau \dot{\alpha} \lambda \lambda a \gamma \mu \alpha$ aủrĝs.
vv. 16, $17,18,19 \begin{array}{lll}* & * & * \\ * & * & *\end{array}$





Where shall wisdom be found?
And where is the place of understanding?
Man knoweth not the way thereof:
Neither is it found among men:
The deep saith, It is not in me:
And the sea saith, It is not with me.
He shall not give . . . for it :
Neither shall silver be weighed for the price thereof.
$\begin{array}{lll}* & * & * \\ * & * & *\end{array}$
[Whence then cometh wisdom?
And where is the place of understanding?
Seeing it is hid from the eyes of all living,]
And kept close from the fowls of the air.

خ̉ ảnú入eєa haì ó Oávatos el̃av


Destruction and death say
We have heard a rumour thereof with our ears:

God understandeth the way thereof,
And he knoweth the place thereof.

$$
\text { c. } \times \times x i . ~ I-4
$$

These verses are obelized in Cod. 248, and in the Syr.Hex. and Sahid. : parts of vv. 1-3 are obelized in Codd. Marm. Bodl.

The verses are in no way necessary to the general argument; the section which begins with c. xxxi. 6 is in a more natural sequence with $\mathrm{c} . \mathrm{xxx}$. than c . xxxi . I.

## iii. The Speeches of Elihu.

1. The first speech, c. xxxii. 6-xxxiii.

In the first speech of Elihu there are two groups of obelized passages, (1) xxxii. 11-I7, (2) xxxiii. 28-33.
(1) xxxii, $11-17$.

The following verses are obelized:
v. 11 in Cod. Marm. : in $b$ in Codd. Colb. Vat., and in Syr.-Hex.
v. 12 in Codd. Colb. Vat. Marm., in Syr.-Hex., and Sahid.
v. 13 in Codd. Colb. Marm. : $13 a$ in Sahid.
v. 14 in Cod. Marm.
v. $r_{5}$ in Codd. Colb. Marm., in Syr.-Hex. and Sahid.
v. 16 in Codd. Colb. Vat. Marm., in Syr.-Hex. and Sahid.
v. 17 in Cod. Marm.

It is probable that vv. II-I7 were all absent from the original text. It will be noted that the Hebrew has the same clause at the end of $v .10$ and at the end of $v$. i6,
 section : and the connexion of ideas between $v .10$ and the
beginning of $\mathrm{v} . \mathrm{I}_{7}$ is close and natural, ' I said, Hearken to me; I also will shew mine opinion, For I am full of words.'



 $\sigma \tau \eta \dot{\eta} \eta \nu$.
7 єī̃a סè "Otı oủ $\chi$ ó $\chi$ ро́vos [Cod.
 ${ }_{\delta}{ }^{2} \lambda a \lambda \omega \nu$,
 бофíav.





 äxpis oủ è $\tau a ́ \sigma \eta \tau \epsilon ~ \lambda o ̣ ́ y o u s . ~$

каì $\mu^{\prime} \chi \chi \rho t \hat{v} \mu \omega \hat{v} \sigma v v \grave{\gamma} \sigma \omega$,

 ${ }_{\epsilon}^{\dot{\xi} \xi} \dot{v} \mu \hat{\omega} \nu$.
13 iva $\mu \eta$ єї єqтє Eiv́pouєv бофíav

 то九ขิта ค่ๆ̆ $\mu a \tau a$.



16 ìm ${ }^{\prime} \mu \epsilon \epsilon \nu a$ ov̉ $\gamma \grave{\alpha} \rho$ '̇ $\lambda a ́ \lambda \eta \sigma a$,

 тá̀ıע $\lambda a \lambda \dot{\eta} \sigma \omega)$

 زaotpòs.

I am young, and ye are very old :
Wherefore I held back, and durst not shew you mine opinion.

I said, Days should speak, And multitude of years should teach wisdom.
It is not the ancients that are wise, Nor the aged that understand judgment
Therefore I said, Hearken to me, I also will shew mine opinion.

Give ear unto my words,
For I will speak while ye listen, Until ye have searched out what to say.
Yea I attended unto you,
And behold there was none that convinced Job,
Or that answered his words among you,
Beware lest ye say, We have found wisdom, being joined to the Lord.
But it was a man that ye pernitted to speak such words:
They are amazed, they auswer no more:
They have not a word to say.
I waited, for I spake not,
Because they stood still, and answered no more.

For I am full of words
The spirit of my belly constraineth me.


 $\gamma$ ต́s.
$19 \lambda a \lambda \dot{\eta} \sigma \omega$ ìva d̀varav́ $\sigma \omega \mu a$,
àvuígas rà $\chi \chi^{i} i \lambda \eta \eta^{*}$

Behold my belly is as wine that hath no vent;
Or like a smith's bellowes bursting:
I will speak that I may be refreshed,
I will open my lips and answer.

There are two other points, besides the fact of their being obelized, which give an exceptional character to vv. 11-17.
(I) With the exception of v. $18 b$ (where the LXX. prob-
 lation of the rest of the speech follows the Hebrew closely, whereas that of vv. $11-17$ in several instances varies widely from it.
(2) The obelized verses are characterized by great varieties of reading, especially in vv. II, I6, which, on the hypothesis which has been offered, form the points of junction between the original and the added portions.

The more noteworthy of these variants are the following :
 the sentence unintelligible; Cod. A, and other Codd. which are mentioned by Olympiodorus (ap. Field's Hexapla in loc.) add after àкovóvтш the duplicate, and more accurate, translation iòov̀ $\eta_{\text {кovera }}$
 the addition of $\gamma$ àp after $i \delta o u$, and with a further duplication of kai $\tilde{\epsilon} \omega s$ í $\mu \hat{\omega} \nu \quad \sigma \nu \nu \dot{\eta} \sigma \omega$ after $\sigma v \nu \dot{e} \sigma \epsilon \omega s \mathfrak{i} \mu \hat{\omega} \nu$. It must be supposed that there were several concurrent versions of the passage, and that the reading of the Sixtine text, which is that of the majority of MSS., is a scribe's compound.



 tions that $\mu \hat{\epsilon} \rho o s(r \dot{o} \mu \dot{\epsilon} \rho o s ~ \mu o v)$ is due to Symmachus. It may be noted
 leave the following half of the verse, 16 b , which is a repetition of v. $10 b$, untranslated. This is entirely in harmony with the hypothesis that 166 was only needed to serve as a point of junction between the added section and the following words of the original text . . . ' For I am full of words.' It may be further noted, as a mark pointing in the same direction, that the want of such words in the current text of the LXX. probably accounts for the interpolation, which has no equivalent in the Hebrew, $\pi a ́ \lambda \iota \nu \lambda a \lambda \lambda_{\eta} \sigma \omega$.

$$
\text { (2) } x \times x \text { iii. } 27-33 .
$$

Three sets of facts must be considered in relation to this section.
(i) The following verses are obelized:
vv. 28-29 in Codd. Colb. Vat. Marm. Bodl., in the Syr.-Hex. and Sahid.
vv. $3^{\mathrm{I}-33}$ in Codd. Colb. Bodl., in the Syr.-Hex. and Sahid. vv. $3^{2-33}$ in Codd. Vat. Marm.

In other words vv. 27,30 are the only verses of the section which remain in the Colbert text of the Greek, in the Bodleian text of the Latin, or in the Syriac and Sahidic versions.
(ii) After v. 30 Codd. A, 23, and the margin of the Syr.Hex., insert the following words:


 ódoùs трєís $\mu \epsilon \tau$ à à $\nu \delta \delta \rho o ́ s$,


Of these words, lines $I, 2$ are the beginning of $c$. xxxiv, as it stands in most MSS.: the Sixtine text omits тò ka入óv. It will be noted below that vv. 3,4 of c . xxxiv are obelized,

${ }^{\prime} I \omega \beta$, belong to that chapter. This fact is a strong corroboration of the hypothesis that at any rate vv. 3I-33 did not form part of the original text. The words that follow,
 lation of vv. 29, 30. They are altogether out of place in the mouth of Job, and do not contain the opinions which Elihu proceeds to answer.
(iii) Neither the text nor the meaning of the Greek of v. 27 is certain : but no meaning can be attached to any form of the text which will bring it into harmony with the Hebrew : and neither the Greek nor the Hebrew is in intelligible sequence with the context.

The general result is that, in the original text of the speech, vv. 28, 31, 32, 33 were certainly omitted, and that the speech ended with v. 30 , which is not obelized in any of the MSS. or versions, and the true form of which is preserved in the duplicate translation in Codd. A, 23. To these omissions that of $v .27$ should probably be added: but although v. 29 is obelized by all the authorities, the fact that it is preserved with v. 30 in the duplicate translation, and that it coheres well with the general sense of the passage, raises a presumption in favour of its retention.

The following is suggested as having been probably the original form of the passage, the inserted portions being printed in smaller type :

[^11]

 tis òtaфtopáv,

He hath redeemed my soul from going into the pit,
And my life shall behold the light.
29 i̛où тaûta пávta épyâтat of Lo, all these things doth God i $\sigma \chi$ voòs
 work,
Twice, yea thrice, with a man,
30 [Codd. A, 23.]
 8́aфөopâs, pit
 $\tau \omega \nu$
[Codd. BCS cett.]
 Өavátov, death,
 aข่тóv.


 $\mu_{0}$.
 $\boldsymbol{\sigma \epsilon}$.
33



Mark well, O Job, hearken unto me:
Hold thy peace and I will speak.
If thou hast anything to say answer me:
Speak for I desire to justify thee.
If not, hearken thou unto me:
Hold thy peace, and I will teach thee wisdom.

## 2. The second speech of Elihu, c. xxxiv.

In the second speech of Elihu there are two groups of obelized passages, (I) vv. 3-7, (2) vv. 23-33.

> (土) vv. 3-7.

The following verses are obelized :
vv. 3, 4 in Codd. Colb. Vat. Marm. Bodl., and in the Syr.-Hex. and Sahid.
vv. $6 b, 7$ in Codd. Colb. Marm. Bodl., and in the Syr.-Hex. and Sahid.
v. $8 a$ in Cod. Bodl. and in the Syr.-Hex.

The variants are not important except in v. 8, where the most noteworthy are the following :
 read ờठ́́, Codd. $\mathrm{CS}^{2}$, 106, 110, 137, 138, 139, 147, 157, 160, 161, 248, $250,251,252,253,254,255,256,257,258,259,261$, read
 ov̉ ov of Cod. B and the Sixtine text: Cod. A adds o̊ovi after коишшขŋ́баs.

The omission of vv. 3, 4 is supported, as mentioned above, by the readings of Codd. A, 23 in v. 30 of the preceding chapter: and it helps rather than hurts the sense of the passage. The main difficulty is that of $\mathrm{v} .8 a$ which has no equivalent in the Hebrew, and which, as the passage stands, affords no intelligible sense: this may account for its being obelized in Cod. Bodl. and the Syr.-Hex. The difficulty may perhaps be solved by noting that if $v .6 b$ be rightly obelized, v. 6 is left without a second member, and by conjecturing that $8 a$ is that second member. On this hypothesis the whole passage originally read as follows: the added portions are printed, as before, in smaller type.

2 àкоvंбатє́ $\mu$ оv бофоí,




 калои.




Hear my words, ye wise men;
And give ear unto me ye that have knowledge.

For the ear trieth words
As the palate tasteth meat.
Let us choose for us that which is right:
Let us know among ourselves what is good.

For Job hath said, Iam righteous, And God hath taken away my right :
And hath been false in my judgment,

My wound is incurable, though Iam without transgression,

7 Tis ảvो̀ $\hat{\omega} \sigma \pi \epsilon \rho$ ' $\mathrm{T} \omega \beta$


 as in $\mathrm{CS}^{2}$ and most cursives]



(2) vv. 23-33.

The following verses are obelized:
v. $22 b$ in Codd. Colb. 255 .
v. $2_{3}$ in Codd. Colb. Bodl. Marm., and in the Syr.-Hex. and Sahid. : it is omitted in the early Latin.
v. $25 b$ in the Syr.-Hex. and Sahid.
vv. 25-34 in Codd. Colb. Marm. Bodl.
vv. 28-33 in Cod. Vat. and in the Syr.-Hex. and Sahid.
The omission of the section vv. 23 (or 22)-33 would in no way affect the argument of the speech; the answer of Elihu in vindication of God against Job is fitly concluded with either v. 2 I or v. 22 , and in v. 34 he turns again to the ' men of understanding,' in the full assurance that they will say that Job has spoken without knowledge.

$$
\text { 3. The third speech of Elihu, c. } \mathrm{xxxv} \text {. }
$$

In the third speech of Elihu there are two obelized passages, (I) vv. 7 - $10 a$, (2) vv. $15-16$.

$$
\text { (I) vv. } 7 b-10 a
$$

These verses are obelized in Codd. Colb. Marm., in the Syr.-Hex. and Sahid. : vv. 8-10 $a$ in Cod. Bodl.

The argument is made clearer and more pointed by the omission of the passage, which has no necessary connexion with the rest of the speech.
(2) VV. I5-I6.

These verses are obelized in Codd. Colb. Marm. Bodl., and in the Syr.-Hex. and Sahid.

The passage, like the preceding, is in no way necessary to the argument : and the hypothesis that it is an addition to the original text is supported by the fact that the LXX. has a different ending to the speech, viz. the clause of $v .14$ $\kappa \rho i \theta \eta \tau \iota . . . \dot{\omega}^{\text {en }} \boldsymbol{\varepsilon} \sigma \tau \iota$, which is no less difficult than the Hebrew, but which is both more appropriate and more emphatic than vv. I5, 16.

The connexion of ideas in the speech, from $v .5$, will be seen from the following reprint of it:

 ซov̂.
6 єi $\mathfrak{\eta} \mu \mu \rho \tau \epsilon \varsigma, \tau i \pi \rho a ́ \xi \epsilon t s ;$



7 кai $\epsilon i$ [Codd. A, 23, 249;



 oov,
 oov.
 «ра́govтa,
Boŋ̆jovtat àmò Bpaxiovos mod$\lambda \hat{\nu} \nu$
 $\dot{\delta}$ топ̀̀ $\sigma a s \mu \epsilon$,
 plvás,
 $\gamma \hat{\eta} s$

Look unto the heavens and see, And behold the skies which are higher than thou.
If thou hast sinned, what doest thou against him?
And if thy transgressions be multiplied, what doest thou unto him?
If thou be righteous, what givest thou him?

Or what receiveth he of thine hand?
Thy wickedness may hurt a man as thou art ;
And thy righteousness may profit a son of man.
By reason of the multitude of oppressions they cry out,
They cry for help by reason of the arm of the mighty.
But none saith, Where is God my maker,

Who ordereth the watches of the night
Who separateth me from the beasts of the earth,
$\grave{a} \pi \grave{\partial} \delta \dot{\delta} \epsilon \pi \epsilon \tau \epsilon \nu \omega \bar{\omega} \nu$ oùpavoù [Codd.

12 ékєî кєкрágoutaı каì où $\mu \grave{\eta}$ There they cry, but none giveth єісакои́ø!
$\kappa a i[$ Codd. A, 23 , 16 I omit] Because of the pride of evil men.

 Kíptos'
aủròs $\gamma$ àp $\delta$ đ пa غ̇ฮти

каї $\sigma \omega^{\prime} \sigma \epsilon \iota \mu \epsilon$.
крiӨŋти ס̀̀ èvavtion aủrov̂



 $\sigma \phi \delta \bar{\rho} \rho a$.
16


And from the fowls of heaven? answer, For the Almighty himself is an observer
Of those who commit unrighteousness, And he woill save me.
Plead thou in his sight If thou canst praise him as he is.

But now, because he hath not visited in his anger,
Neither doth be greatly regard arrogance.
Therefore doth Job open his mouth in vanity,
He multiplieth words without knowledge. ${ }^{\tau} \delta \dot{\mu} \alpha$ aỉrov̂,

4. The fourth speech of Elihu, c. xxxvi-xxxvii.

So large a part of this speech is obelized, that it will be most conveniently considered as a whole. The antiquity of the shorter form is shown by the fact, which has been mentioned above, that Clement of Alexandria (Strom. 4. 26, p. 641) quotes it: i. e. in quoting c. xxxvi. 10-12 he omits the obelized portions.

The following are the obelized passages:

## c. xxxvi .

v. 5 in Cod. Colb. : $5 b$ in Codd. Vat. Marm., and in the Syr.Hex. and Sahid.
vv. 6, 7 in Codd. Colb. Vat. Marm., and in the Syr.-Hex. and Sahid.: v. 7 in Cod. Bodl.
vv. 8, 9 in Codd. Vat. Marm. Bodl., and in the Syr.-Hex. and Sahid.
vv. 10 , 1 i in Codd. Vat. Marm. Bodl. : vv. rob, ir in Cod. Colb. and in the Syr.-Hex. and Sahid.
v. I3 in Codd. Vat. Marm. Bodl., and in the Syr.-Hex. and Sahid.
v. 16 in Codd. Colb. Vat. Marm. Bodl., and in the Syr.-Hex, and Sahid.
v. 196 in Cod. Marm.
v. 20 in Codd. Colb. Vat. Marm., and in the Syr.-Hex. and Sahid: v. 206 in Cod. Bodl.
v. 2 I in Codd. Vat. Marm. Bodl. : v. 2 I b in Cod. Colb. and in the Syr.-Hex. and Sahid.
v. 22 to c. xxxvii. 6 in Cod. Vat.
vv. $22 a, 23 a$ in the Sahid.
v. $24 b,{ }_{2} 5 a$ in Codd. Colb. Marm. Bodl., and in the Syr.-Hex. and Sahid.
v. 26 in Codd. Colb. Vat. Marm. Bodl., and in the Syr.-Hex. and Sahid.
v. 27 in the Codd. Vat. Marm. Bodl.: v. 276 in the Syr.-Hex. and Sahid.
v. $28 a$ in Codd. Vat. Marm. Bodl., and in the Syr.-Hex. and Sahid.
v. 29 in Codd. Colb. Vat. Marm. Bodl., and in the Syr.-Hex. and Sahid.
v. 30 in Codd. Vat. Marm. Bodl. and in the Syr.-Hex.: v. $30 a$ in Cod. Colb.
c. xxxvii.
v. I in Codd. Colb. Vat. Marm. Bodl. : v. $\boldsymbol{a} a$ in the Syr.-Hex.
vv. $2-5 a$ in Codd. Colb. Vat. Marm. Bodl. and $2 b-5 a$ in the Syr.-Hex.
v. 56 in the Sahid.
vv. $6 b, 7 a$ in Codd. Colb. Bodl., and in the Syr.-Hex. and Sahid. v. $9 b$ in Codd. Colb. Marm.
v. so Cod. Vat. : v. so a Codd. Colb. Marm. Bodl. and in the Sahid.
v. ir in the Syr.-Hex. and Sahid.
v. 12 in Cod. Colb. and in the Syr.-Hex. and Sahid. : v. $12 a$ in Cod. Marm.
v． 13 in Cod．Vat．：v． $13 b, c$ in Cod．Bodl．and in the Syr．－Hex． and Sahid．
v． 18 in Codd．Marm．Bodl．and in the Sahid．：v． 186 in the Syr．－Hex．

$$
\text { (I) c. } x \times x v i .5-2 \mathrm{I}
$$





6
 $\mu$ ò̀s aủroû

каì ка日íє aùroùs єis עíкos rai i$\psi \omega \theta$ 市боута．

 vias．
 à̀ $\boldsymbol{\imath} \omega \hat{\nu}$
 i $\sigma \chi$ v́бovoi－









тapà тò $\mu \eta \grave{\eta}^{\beta} \beta$ ún $\epsilon \sigma \theta a \ell$ aủroùs eiớćvà тò̀ кúpıò
 そे $\sigma a \nu^{\circ}$
13
 $\theta \nu \mu b v^{\circ}$

Know that God will not cast away
the guiltless man，
He is mighty in strength of under－ standing．
He preserveth not the life of the wicked，
But giveth to the afflicted their right．
He withdraweth not his eyes from the righteous，
But with kings upon the throne
He setteth them for ever and they are exalted．
And those that are bound in fetters，
Shall be taken in the cords of affliction；
And he shall shew them their works，
And their transgressions，that they have behaved themselves proudly．
But he will give ear unto the righteous：
And commandeth that they returu from iniquity．
If they hearken and serve him， They shall spend their days in prosperity
And their years in pleasures．
But the ungodly waill he not pre－ serve，
For that they were not willing to know the Lord．
And because when admonished they hearkened not．
But they that are godless in heart lay up anger，

 $\psi v \chi \grave{\eta}$ av̀т $\omega \nu$,
 ${ }_{\text {à }}^{\boldsymbol{\gamma}} \boldsymbol{\gamma} \boldsymbol{\gamma}^{\boldsymbol{\prime}} \boldsymbol{\lambda} \omega \nu$



 $\mu a \tau o s e^{\chi} \chi \theta \rho o \hat{v}$,
 $\tau \hat{\eta}$,
 тьóт $\quad$ тоs
 крі $\mu a$,

 ${ }_{\epsilon} \pi^{3}$ ảdııíaus ${ }^{\circ}$
 $\delta \in \eta \dot{\sigma} \epsilon \omega s$

20 kai návтas tò̀s nратаıồvтas $i \sigma \chi{ }^{v} v$.



 $\pi \tau \omega \chi$ eías.

They cry not for help when he bindeth them.

Their soul dieth in youth,

And their life wounded by angels,

Because they afficted the reeak and helpless,
And he will execute judgment for the meek.

Judgment shall not fail from the righteous,
But werath shall be upon the wicked,
For the voickedness of the gifts which they received for unrighteousnesses.
Let not thy mind zeillingly turn thee aside from entreaty, When the helpless are in distress.

But take heed that thou do not iniquity.

If the non-obelized verses $5 a$, $10 a, 12,14,15,17,18 a$, be read consecutively it will be found that they give a consecutive and appropriate sense. They are a contrast, in clearly defined antithesis, of God's dealings with the righteous and the wicked.

In the same way if vv. $5 b, 6,7,8,9,106,11,13$, be read consecutively they also give a consecutive and intelligible sense. They form two connected sections: in vv. 6, 7 there is a contrast between God's dealings with the righteous and the wicked: in the other verses there is a contrast between the effects of God's discipline upon the righteous whom he has afflicted for their transgressions, and the godless who 'cry not for help when he bindeth them.' The only verse from which some words seem to have fallen away is $10 b$, which requires an additional member to connect it, without harshness, with v. 9, and to explain its initial каi.

So far as these verses of the LXX. are concerned they form two interwoven but separable poems.

The main difficulties of the passage lie ( I ) in the nonobelized verse 19 , and (2) in the obelized verses $16,20,21 b$.

In regard to ( I ) there is almost certainly a corruption of the text. The note of the wickedness of bribed judgments having been struck in v. $18 b$ it is natural to expect by way of antithesis an exhortation against receiving bribes in v. 19: the words as they stand are barely intelligible, and it may be inferred from the fact that $\mu \grave{\eta} \grave{\epsilon} \kappa \kappa \lambda \iota \nu \dot{\alpha} \tau \omega \sigma \epsilon$ is a good translation of
 If this be so, the next non-obelized words, v. 2I 'But take heed that thou do not iniquity' will follow in natural sequence.

In regard to (2) vv. 16, 20 are altogether unintelligible as they stand: the varieties of reading in $v$. I6 point to a corruption of the text : and both verses, as also $2 \mathrm{I} b$, appear to be fragments of other translations of the Hebrew, since single phrases in each of them correspond to single phrases of the Hebrew, which were worked into an early text of the LXX. by an unintelligent scribe.
(2) xxxvi. 22-xxxvii, I3.

í $\chi$ च̈í av̉roû*
 him ?
 е́руа;

 тà ${ }^{\text {¢ }} \rho \gamma$ а

## 

 öбоц титршбко́ $\mu \in у$ оí єiat ßротоí.
 $\gamma \nu \omega \sigma \delta \mu \in \theta a$.
 тоs.
 ข̀єтоิิ,
 $\phi^{\prime} \lambda \not \lambda \nu^{*}$

 Вротиิข.


 ซov $\dot{\eta}$ סtávota,
 àmò $\sigma \dot{\omega} \mu а т о s$.

B à $\pi \epsilon ́ \epsilon \tau \alpha \sigma \iota s] \nu \in \phi \in ́ \lambda \eta s$, í $\sigma o ́ \tau \eta \tau \alpha \sigma \kappa \eta \nu \bar{\eta} s$ av̉тov̂'


Every man hath seen in himself,$?$

Or who can say, Thou hast wrought unrighteousness?
Remember that thou magnify his work,
$?$
Behold, God is great, and we know him not:
The number of his years is unsearchable.
Numbered by him are the drops of rain,
And they shall be poured forth in rain into cloud:
$?$
And he hath made the clouds overshadow the countless race of men.

He hath set a season to the beasts
And they know the order of their lying down.
At all these things thy mind is not astonished,
Nor is thy heart parted from thy body.
And if thou dost understand the spreading of the clouds,
The . . . . of his pavilion :
Behold, he will stretch his bow thereon,

[^12]

 aủrov̂ $\frac{\text { v́pıos, }}{}$

文 карঠía $\mu$ оv

2
ärove [Codd. A, 23, 254, add
 ниpíou,
каì $\mu \in \lambda \in \mathfrak{\epsilon} \tau \eta$ ẻk $\sigma$ тóцатоs aủrov̂ é $\xi \in \lambda \in \dot{\sigma} \sigma \in \tau a i$.
 ảp $p \not \grave{\eta}_{\text {aủтov, }}$
 $\tau \hat{\eta} s \gamma \hat{\eta} s$.
4

 то仑̂.


 av̉roû $\theta a v \mu a ́ \sigma a a^{\circ}$
 $\mu \epsilon \nu$,


кaì $\chi є \mu \grave{\nu} \nu \dot{v} ย \tau$ c̀s
 a $\mathfrak{y}$ тồ.
 $\sigma \phi p a \gamma i \xi \in$
 $\dot{\alpha} \sigma \theta \dot{\epsilon} \nu \in t \alpha \nu^{\prime}$


And he covereth the bottom of the sea:
For by these he judgeth the peoples,
He giveth meat to him that is strong.
He covereth his hands with the lightning,
And giveth it a charge that it strike the mark:

At this also my heart was troubled,
And is moved out of its place.

And meditation shall go forth from his mouth.
Beneath the whole heaven is his government,
And his light unto the ends of the earth.
Behind him shall he shout with a voice,
He shall thunder with the voice of his majesty.
?
For thou shalt hear his voice.
God shall thunder marvellously with his voice,
Great things doeth he, which we cannot comprehend.
For he saith to the snow, Fall thou on the earth;
Likewise to the shower of rain
And to the showers of his mighty rain.
He sealeth up the hand of every man,
That all men may know their weakness:
Then the beasts go into their coverts,



And remain in their dens.
Out of the chambers come forth (?) By the breath of God ice is given
And he steereth the water as he wills
?

He spreadeth abroad the clond of his light,
And he himself will turn about its circuits:
?
All things whatsoever he commandeth them:
These things are ordered by him upon the earth,
Whether it be for correction or for his earth
Or for mercy, he shall find him.

It will probably be found, after a more minute comparison of the Greek text with both the Hebrew and the other versions, that, in this section, four poems, two of them original and two added, have been fused together. Each of the poems has the same theme, the greatness of God as seen in nature, and its effect on the mind of man.

The first of the non-obelized, and therefore presumably original, poems seems to consist of c. xxxvi. $22,23,24 a$, and the section $\check{\circ} \rho a \nu$ é $\theta \epsilon \tau \sigma \kappa \tau \dot{\eta} \nu \epsilon \sigma \iota \nu$ which is in some MSS. placed at the end of c. xxxvi. 28 and in others in the middle of c. xxxvii. 5. It may reasonably be supposed that this section forms the end of an enumeration of some of the works of God, which has been replaced by the added verses 26, 27, 28.

The second of the non-obelized poems seems to consist of the fragments c . xxxvii. $5 b, 6 a, 7 b(?), 8,9 a$. It begins with the second half of a verse of which the first half
probably resembled the beginning of two other poems, viz. xxxvi. $22 a, 26 a$. The poem, like the preceding, enumerates some of the works of God ; (compare the mention of the beasts in xxxvi. 28 and xxxvii. 8).

The third poem seems to consist of the obelized passages c. xxxvi. 26, 27, $28 a, b, 29,30,31,32,33,34$ (=xxxvii. I). It begins, like the first poem, with a declaration of the greatness of God, and proceeds to an enumeration of his works; and it concludes with a description of the effect of the consideration of those works upon the mind of Elihu
 тónov aủrท̂s) which is in apparent contrast with the effect on the mind of Job (c. xxxvi. 28 [xxxvii. 5] द̀ $\pi \grave{\imath}$ тov́toıs $\pi a ̂ \sigma \iota \nu$
 àmò $\sigma \omega \mu a \tau o s)$.

The fourth poem seems to consist of the obelized passages c. xxxvii. $2-5 a, 6 b, 7 a$ (and $b$ ) , $9 b, 10-13$. This poem is more fragmentary than the others, and contains at least two verses, II, I2, which in their existing form are not intelligible.

It is probable that the remainder of the chapter, vv . 14-24, forms another poem: it contains many philological difficulties, but only one obelized verse, v. I8, and therefore it comes less than the preceding parts of the speech within the scope of this chapter.

The result of the enquiry is that the hypothesis which was advanced at the outset explains satisfactorily the majority of the passages which Origen supplied from Theodotion. In other words it seems probable that the book of Job originally existed in a shorter form than at present; and that in the interval between the time of the original translation and that of Theodotion large additions were made to the text by a poet whose imaginative power was at least not inferior to that of the original writer. The additions are in
general harmony with the existing text, though they do not always exactly fit in to their place: nor is it likely that the difficulties will be solved until the ten factors which are necessary to their solution have each engaged the attention of skilled specialists, namely, the philology and the textual criticism not only of the Hebrew, but also of the Greek, the Syro-Hexaplar, the Sahidic, and the Latin versions. Of these ten factors, only the first two, namely the philology and the textual criticism of the Hebrew, have as yet been dealt with by competent scholars.

## VII. ON THE TEXT OF ECCLESIASTICUS.

THE text of Ecclesiasticus has come down to us in a form which, as it is frequently unintelligible, must be presumed to be corrupt: but since it is a translation of which the original is lost, and since, consequently, its textual difficulties cannot be explained by reference to that original, we cannot, in all cases, know for certain whether they are due to imperfections in the translation itself or to an imperfect tradition of it. It has the further element of uncertainty that, like all paroemiastic literature, it was altered from time to time. The wisdom of the fathers gave place to the wisdom of the children: one generation had little scruple in correcting, amplifying, and supplementing the proverbial sayings of its predecessors. And since there are some parts of the book in which the Latin and Syriac texts differ not only from the Greek text but also from one another, it must be presumed that the original text was not only altered but altered in different ways, in different countries, or at different times.

The probability of recovering the original text of the whole book is consequently small. But for the greater part of it we have the same means of determining the text that we have in the case of the New Testament; that is to say, we have not only the Greek MSS. but also early versions which point to a text that is probably earlier than that of the earliest existing MSS. It is remarkable, considering the great intrinsic interest of the book, its importance in the history of ethics, and the place which it has
occupied in Christian theology, that so few attempts have been made to apply these means to the determination of the text where it is doubtful, and to the recovery of it where it is at present corrupt and unintelligible. The present essay is a study in that direction: its object is to show both how much remains to be done and how far the existing materials help us to do it. It will begin by a short survey of those materials, and proceed to apply them to the criticism of some passages.

## 1. Greek MSS.

The Greek MSS. which contain Ecclesiasticus, and of which collations have been published, are the following:-

Uncial MSS.: Codices Alexandrinus A, Vaticanus B, Sinaiticus S, Ephraemi rescriptus C (in Tischendorf Monumenta Sacra, vol. i), Codex Venetus, a MS. of the 8th or gth century, No. I in the Ducal Library (Holmes and Parsons, No. 23).

Cursive MSS.: No. $55^{1}$, a Vatican MS. (No. 1 of Queen Christina's MSS.) probably of the twelfth century: No. 68, a Venice MS. (No. 5 in the Ducal Library) probably compiled from earlier MSS. by order of Cardinal Bessarion, very partially collated for Holmes and Parsons: No. 70, a MS. of the 15th century in the Library of St. Anne at Augsburg, probably the same as that which was collated by D. Hoeschel (see below); only c. I was collated for Holmes and Parsons: No. 106, a Ferrara MS. described as being apparently written 'in charta papyracea Aegyptiaca,' and dated A.D. 734 ? (The First Annual Account of the Collation of the MSS. Oxford, 1789, p. 64): No. 155 , a MS. of the 1 Ith century, formerly in the Meerman Collection at the Hague, and now in the Bodleian Library (Auct. T. II. 4): No. 157, a Basle MS.: No. 248, a Vatican MS. (346) of about the fourteenth century: No. ${ }^{253}$, a Vatican MS.

[^13](336) also of about the fourteenth century: No. 254, a Vatican MS. (337) of about the thirteenth century: No. 296, a Vatican MS. (Codex Palatinus, No. 337 ) probably of the eleventh century : No. 307 , an incomplete Munich MS. (129, formerly 276) of the fourteenth century: No. 308, a Vatican MS., described by Holmes and Parsons (Praef. ad libr. Ecclesiastici) as Codex Palatinus Vindobonensis: but the MS. collation was made at Rome, and describes it simply as 'MS. Palatinus,' without further identification: (there is no trace of it in Stevenson's catalogue of the Codices Graeci Palatini). In 1604 D. Hoeschel published an edition of Ecclesiasticus with variants from a MS. in the Library of St. Anne at Augsburg, which he does not further identify, but which is probably of the fifteenth century (Holmes, Ninth Annual Account, Oxford, 1797, p. 25).

In addition to these there are many MSS. of which no published collations exist : of these probably the most important are the palimpsests of the 6th or 7 th century at St. Petersburg, which Tischendorf promised to publish in his Monumenta Sacra, vol. viii. Two Vienna MSS., Cod. Theol. Gr. xi (quoted below as Vienna 1) and Cod. Theol. Gr. cxlvii (=Vienna 2), both of which were brought by Busbecq from Constantinople, have been partially collated for this work.

It is desirable in the first instance to form a working conception of the character and relations of the chief MSS., in order to ascertain what kind of presumption for or against a reading is afforded by the fact of its occurring in a particular MS. or group of MSS. Such a conception may to some extent be derived from an examination of other books of the Bible in the same MSS. But there are two considerations which limit that extent : the first, which is the less important one, is that the MSS. of the whole Bible were written by different hands, and that no two scribes can be assumed to have copied with precisely the same degree of accuracy: the second, which is the more important consideration, is that different books or groups of books may be supposed to have been copied from dif-
ferent originals. The main ground for this supposition in the case of the two books of Wisdom is that though they are always placed together, their place, like that of other books which were probably circulated separately, is different in different MSS., for example,

In the Sinaitic MS. the order (omitting the earlier books) is ... Major Prophets, Minor Prophets, Psalms, Proverbs, Ecclesiastes, Canticles, Wisdom, Ecclesiasticus, Job.

In the Alexandrian MS. the order is . . . Minor Prophets, Major Prophets, Esther, Tobit, Judith, Esdras, Maccabees, Psalms, Job, Proverbs, Ecclesiastes, Canticles, Wisdom, Ecclesiasticus.

In the Vatican MS. the order is . . . Psalms, Proverbs, Ecclesiastes, Canticles, Job, Wisdom, Ecclesiasticus, Esther, Judith, Tobit, Minor Prophets, Major Prophets.

In the Ferrara MS. (Holmes and Parsons, No. 106) the order is . . Jobob, Proverbs, Wisdom, Ecclesiasticus, Major Prophets, Minor Prophets, I and 2 Maccabees, Psalms.

These differences of position seem to be best explained by the hypothesis that, although at the time when the MSS. were written there had come to be a general agreement as to the books which should be included, the books, or small groups of them, existed in separate MSS.

It is consequently possible that the original MS. from which the scribe of e.g. the Vatican MS. copied Ecclesiasticus may have been different from that from which he, or his earlier colleague, copied the Pentateuch. So that no inference lies from the accuracy or inaccuracy of the one text to the accuracy or inaccuracy of the other. Hence the MSS. of each book must be separately considered in relation to the book: and a general estimate, or working conception, of their value, and of their relation to each other, must be formed before the text of the book can be considered.

The following is an endeavour to show the way in which such an examination may be made upon the comparatively
neutral ground of grammatical forms and usages, i.e. upon ground on which the scribe was not led to vary the reading by a desire to harmonize, or to interpret, or to paraphrase it.

## 1. Forms of Words.

In I. 3: 18.6 all MSS., without a variant, have a form of the
 form of the Classical $\epsilon \mathfrak{\varepsilon} \xi \times \nu \in \dot{v} \omega$ : in 6.27 all MSS. except Codd. 253 , 307 have a form of ${ }^{\xi} \xi \backslash \chi \nu \in \dot{v} \omega$, but in 18.4 Codd. 253,307 agree with Codd. ACS, $\mathrm{I}_{55}$, against Cod. B and the rest, in having a form of


1. 6: Codd. ACS, 23 have the classical form $\pi a v o v \rho \gamma \eta \mu^{\prime} a \tau a$, Codd. B, cett. the Hellenistic тavoopyยú $\mu$ ara : so also in 42. 18 Codd. AS ${ }^{1}$,

I. 27 : Codd. ACS, 55, 70, 106, 157, 254, 296, 307 тpaúrns:
 10. 28 : $3^{6.28}$ all important MSS. read $\pi \rho a u ́ r \eta s:$ and in 45.4 Cod. A reads $\pi \rho a \Delta \dot{r} \eta s$, against the $\pi \rho a u ́ \tau \eta s$ of all other MSS.

2. 5 : Codd. AS, 106, $157,{ }^{253}, 307 \mu \eta{ }^{\prime} \mu \mu a$ : Codd. 55, 155 ,
 a word which is not elsewhere found.

## 2. Inflexions.


8. 6 : Codd. AS, 23, 106, 157,248 ėv $\gamma \dot{n} \rho a:$ Codd. BC, cett. té $\gamma^{\prime}$ 'pet.
14. 14: Codd. AS, 55, 106, $155,157,248,253,254,296 \pi a \rho \epsilon \lambda-$


15.2 : Codd. AS, $55,106,155,157,248$, iлаитígє! : Codd. BC,

 Emp. adv. Phys. ro. 60, p. 644, probably after the analogy of à $\pi a \nu \tau a ́ \omega$. (But the future active of à àavzá $\omega$ is found, without variant, in Mark 14. 13).
$15 \cdot 3$ : Codd. ACS, $155,157,254,296,307$ mori $\sigma \epsilon$ : Codd. B, (55), (ro6), (248), (253) тотєє̂. So c. 24 . 3 I.
 but elsewhere in the book, viz. 24.10: 29. 32 : 42. 17, the form with $\chi$ is found without any important variant.
 $\epsilon \stackrel{a}{c} \delta \eta$.
28. 26 : Codd. $\mathrm{AS}^{1}$ ỏ $\lambda \iota \sigma \theta \hat{\eta} s: C o d d . \mathrm{BCS}^{2}$ ỏ $\lambda \iota \sigma \theta \dot{\eta} \sigma \eta s$ [ $\left.\mathrm{S}^{2}-\sigma \iota s\right]$. All the other aorist forms of the word in the book are, as usual in Hellenistic Greek, first aorist forms, viz. 3.24 : 9.9: I4. I: 25.8 ,


## 3. Use of the paroemiastic future.



4. 13: Codd. ACS, 23, 55, 106, І57, 248, 253, 254, 307 є ${ }^{2} \lambda о \boldsymbol{\epsilon}$ i : Cod. B є $\dot{\lambda} \lambda o \gamma \eta \dot{\eta} \sigma \epsilon$.
4. 17: Codd. $\mathrm{ACS}^{2}, 55$, I $_{57}, 248,254,296 \pi$ торєध́бєтаи: Codd. $\mathrm{BS}^{1}$, (23), 70, го6, (155), (253), (308) торєи́єтая.
II. I : Codd. ACS, 23, 55, ro6, r55, (157), 248, 254,307



 Codd. BC éxфaiyw.
19. 30 : Codd. ACS, $55,106,155,157,248,253,254$ d̀vayү $\lambda_{\epsilon \epsilon i}$ :

4. Omission or insertion of the Article.
(a) Instances of insertion in Cod. $A$ and other $M S S$., and of omission in Cod. $B$ :
 $\gamma^{\nu} \omega \mu \eta \nu \mu 0 v$.
7. 19: Codd. AS, 23, 55, 106, $155,157,248,296,307$ خे $\gamma$ à $\rho$

 $\psi v \chi \eta \dot{\eta} \nu$ av่тov̂: Codd. $\mathrm{B},(23),(155),(308)$ סıôóvtaं $\psi v \chi \grave{\eta} \nu$ aủtov̂.


12. 2 : Codd. AS, 23, 55, 106, 155, 157, 248, 253, 254, 307 тарà тov̂ íభíqтov: Codd. $\mathrm{BC},(296)$ пapà í úírov.
15. 5 : Codd. ACS, $55,106,{ }_{5} 57,307,308$ тд̀ $\sigma \tau о$ аа: Codd. B, (23), ( $\mathrm{x}_{55}$ ), (248), ( $\mathbf{2 5}_{53}$ ), (254) бтона.
21. 20 : Codd. ACS, 55, I55, 157, 254, 308 т ${ }^{2} \nu$ ф $\omega \nu \dot{\eta} \nu:$ Codd. B, (23), (106), (248) фши ${ }^{2}$.


( $\beta$ ) Instances of omission in Cod. $A$ and others, and insertion in Cod. $B$ :
4. 28 : Codd. ACS, $55,106,155,157,248,253,254,296,307$

7.8 : Codd. AS, 23, 55, 106, 155, 157, 248, 253, 254, 307 iv

12.5 : Codd. AS, $55,106,155,157,248,253,254,296,307$ $\tau a \pi \epsilon \nu \varphi \bar{\varphi}:$ Codd. $\mathrm{BC},\left(\mathbf{2}_{3}\right) \tau \underset{\varphi}{\omega} \tau a \pi \epsilon \nu \bar{\varphi}$.
12. 7 : Codd. AS, 248, 253, 307 д $\mu a \rho \tau \omega \lambda o v ̃: ~ C o d d . ~ B C, ~(23), ~$


## 5. Syntactical usages.

4. 17 : Codd. B, (55), $157,(254), 296,(308)$ have 8 è in apodosi,
 omit $\delta \epsilon \in$. This use of $\delta \dot{\epsilon}$ is so rare in Biblical Greek that it is more likely to have been added by Cod. B than omitted by the other MSS. : and it is noteworthy that in one of the two instances, both of which are disputed, of the same usage in the N.T., viz. i Pet. 4. 18 , it is Cod. B which, against almost all other MSS., both uncial and cursive, inserts $\delta \bar{\epsilon}$ in the quotation from Prov. 1r. 3 r.

 $254,296,307$. There is a similar variation elsewhere in the construction of eviookeiv: it is found with év in 2 Kings 22.20; I Chron. 29.3 ; Ps. 43 (44). 3 ; 48 (49). 13; 67 (68). 16; 146 (147). 10 ; Hab. 2. 4 ; Mal. 2. 17 ; r Macc. 10.47 : without $\epsilon \nu$ in I Esdr. 4. 39 ; Sir. 18. 3 r ; i Macc. 1. 43.
ir. 7 : Codd. AS, $23,55,248,254,307$ have $\pi \rho i \nu \geqslant$ in c. subj. followed in v .8 by $\pi$ piv c . infin., in both cases with a negative main sentence: in 18. 19: 19. 17: 23.20 they have $\pi p i v \eta \eta$ c. infin. with
an affirmative main sentence. In ri, 7 Cod. B has $\pi \rho i \nu$ c. subj. followed in v .8 by mpiv ${ }^{*} \mathrm{c}$. infin. There are similar variations in the construction of $\pi \rho i \nu \geqslant$ in the N. T. : (I) when used with the infinitive, there was a tendency to drop $\eta$, which is found without variant only in Matt. r. I8, Acts 7. 2, whereas it is omitted in Matt. 26. 34 by all good MSS. except L, in Matt. 26.75 by all except $A$, in Mark 14. 30 by $\kappa \mathrm{D}$, and in Acts 2. 20 by $\kappa \mathrm{ACD}:(2)$ its use with the subjunctive tended to disappear, for in Luke 2. 26 Codd. $\aleph^{8} \mathrm{~L}$ and others add $\not \partial \nu$ to $\vec{\eta}$, Cod. B omits $\dot{\eta}$ and inserts $\not{ }_{\alpha}^{*} \nu$, and in Luke 22. 34 Codd. «BL substitute $\epsilon \omega$ for $\pi \rho i \nu \eta{ }^{\prime \prime}$, which is read by A only of the greater uncials.


5. 5 : Codd. AS, 55, 106, 155, (157), 248, 254, 296 кєХор ¹ $^{2} \eta$ -

6. 2 : Codd. AS © $\mu$ оím . . © סós $\eta$ d $\gamma i \omega \nu$.






It will be noted that although, as is usually the case, no MS. is uniform in either its forms or its syntax, the Hellenistic forms and constructions preponderate in the Vatican Codex. It will also be noted that in almost all cases the majority of MSS. are against that Codex in these respects. The more difficult question remains undecided, whether the Hellenisms or the Classicalisms belong to the original text: in other words whether a Hellenistic text was purged of some of its Hellenisms by purist scribes with the view of rendering the work more acceptable to educated persons, or whether a Classical text was altered by Hellenistic scribes who substituted a more familiar for a less familiar form or phrase.

## 2. Latin and Syriac Versions.

1. The Latin Versions. The old Latin version, which was left untouched by Jerome, has come down to us in the following MSS.
(r) The Toledo MS., the collation of which was first published by Bianchini in his Vindiciae Biblicae, Verona, 1748, from which work it was reprinted by Vallars in the Benedictine edition of St. Jerome, vol. x: (2) the Codex Amiatinus, the text of which is printed at length by Lagarde, Mittheilungen, p. 283: (3) the MSS. collated by Sabatier, viz. two Corbey MSS., one St. Germain MS., and one MS. of St. Theodoric of Reims.

But it is probable that the large quotations from the book in St. Augustine's Speculum (last edited by Weihrich in the Vienna Corpus Scriptorum Ecclesiasticorum, vol. xiii) represent a more current form of the text than any of the above MSS.
2. The Syriac Versions. There are two Syriac versions, the Peschitta and the Syro-Hexaplar.
(a) The Peschitta, or current Syriac version, was first printed, with a Latin translation, in Walton's Polyglott, vol. iv : it has more recently been edited, wilh the help of six MSS. in the British Museum, by Lagarde (Libri Veteris Testamenti Apocryphi Syriace, 1861): the photographic reproduction of the oldest MS., that of the Ambrosian Library, has not yet been completed. (b) The Syro-Hexaplar version has been published for the first time, from an Ambrosian MS., in photographic facsimile by Ceriani in his Monumenta sacra et profana, vol. vii, Milan, 1874 .

There are some parts of the book in which the Latin and Syriac differ so widely from both the Greek and one another as to force upon us the hypothesis that the original text underwent in very early times different recensions. But for the greater part of the book the Latin and the two forms of the Syriac clearly point, with whatever differences in detail, to the same original as the Greek. The relation of the Latin and the Syro-Hexaplar to the Greek is clearly one of derivation. The relation of the Peschitta to the Greek must be considered to be still sub judice: nor
can it be determined with any approach to scientific completeness until after the exact study of the Greek text itself, to which the present essay is designed to be a contribution.

The question of this relation of the Peschitta to the Greek is extremely complex. There are some passages in which the Syriac appears either to be based on an earlier Greek text than that which has come down to us, or to have been revised by reference to the Hebrew. There are, on the other hand, passages in which both the Greek and the Syriac have an unintelligible-phrase which points to a mistranslation of the same Hebrew original. For example, in
 equivalent 'No head is more bitter than the head of a serpent,' point to a mistranslation of לֹ, viz. 'head' for 'venom' : but there is nothing to determine whether the mistranslation is common to the two versions, or was derived by one from the other. The question of derivation will be positively determined by the examination of the passages, some of which are mentioned below, in which an error which has grown up inside the Greek text, is copied by the Syriac: for example, if it be true that in 5.6 the Greek originally read $\pi a \rho^{\prime}$ av̀rov, with a verb such as $\bar{\epsilon} \lambda \epsilon \dot{v} \sigma \epsilon \tau a c$ in place of $\bar{\epsilon} \lambda \epsilon \sigma s$, the
 verb, must be presumed to be derived from a Greek text in which $\pi a \rho^{\prime} a \dot{u} \tau \bar{\varphi}$ was read, and from which the verb had already disappeared. So also, if it be true that in $\mathbf{2 5}$. 17 the reading äpros is a mistake for äpros, and that $\boldsymbol{\sigma}$ ákкoд ( $\sigma$ ákkos) was a gloss upon äpkus, even if it be not an equivalent early reading, with the same signification, the Syriac 'sackcloth' can only be a misinterpretation of the Greek ба́ккоv.

But a more important question than that of the relation of the Peschitta to the Greek is that of the contributions which both the Latin and the Syriac make to the determination of the original text. It will be found that all three versions are more or less corrupt, that they also have a common tendency to paraphrase, and that in a large proportion of passages each of them supplements the other. The justification of this remark can of course only be found in the examination of a considerable number of passages: the two following are taken, almost at random, as examples:
(I) $\mathrm{xx} .27,28$.

Cod. Amiat.
 éayuò̀
каì ávepattos фоóvıдоs ${ }^{\alpha} \rho^{\prime} \epsilon \sigma \epsilon \epsilon \mu \in \gamma \iota \sigma \tau \hat{\alpha} \sigma t \nu^{*}$
 $\psi \omega \sigma \epsilon \iota$ өŋ $\mu \omega \boldsymbol{v i a v}$ av̉тovi


sapiens in verbis producet seipsum
et homo prudens placebit magnatis:
quioperatur terram suam exaltabit aceryum fructuum
et qui operaturiustitiam ipse exaltabitur : qui vero placet magnatis effugiet iniquitatem

Peschitta.
He who is full of the sayings of wisdom, how shall he show himself small?
And a wise servant shall be lord over princes.

The first four lines of the Latin give two well-balanced couplets:

A man who is clever in speech will advance himself, And a man of understanding will be pleasing to princes:

He who works his land will raise a high heap of corn,
And he who works justice will himself be raised.

## The fifth line of the Latin,

He who is pleasing to princes will escape injustice,
is out of harmony with the context, and is easily understood as a gloss upon the second line. But it is a translation of the fourth line of the Greek, where it is equally out of place. It seems probable that the fourth line of the Greek was originally a gloss upon the second line, that the original fourth line should be restored from the Latin fourth line, and that the Latin fifth line was added when the present fourth line of the Greek had superseded the original fourth line.

The Syriac seems to paraphrase the first couplet and to omit the second: its diminished paroemiastic force makes it difficult to take it as the original form.


Each of the first three couplets of the passage in the Greek and Latin appears to express the same idea in a slightly altered form. But while the duplication of an idea is common, the triplication of it is so unusual as to suggest the hypothesis that one of the forms is a gloss. The hypothesis is supported by the fact that the sixth line of the Latin is clearly another form of the second, and that it is introduced out of place between the two lines of the third couplet, so that the six lines of the Greek are represented by seven lines in Latin. It is even more strongly
supported by the fact that the third couplet is altogether omitted from the Peschitta.

In the fourth couplet of the Latin 'tabitudo enim et mors imminent' clearly show a corruption of 'imminent' for 'immane' $={ }^{*} \mu \mu \in \nu \epsilon$, and a consequent corruption of the nominatives 'tabitudo' and 'mors' for the genitives 'tabitudinis' and 'mortis.'

The last line of the Syriac is also clearly corrupt. The exhortation of the Greek and Latin 'overlook the ignorance (transgression) of thy neighbour' is in entire harmony with the drift of the passage : the exhortation to almsgiving is a commonplace which gives no suitable antithesis to the preceding half of the couplet.

The whole passage consists, in other words, of two quatrains which are best represented by the first two and the last two couplets of the Greek text: but the third couplet of the Greek text is an intrusive gloss.

## 3. Examination of some important instances of varilatioñ.

I now proceed from the short survey of the materials to the examination of some passages in which the variants are important, and in which the text can only be determined by the help of whatever critical aids we possess.

## i. 13 .

Codd. ACS, $23,70,155,157,248,253,296,{ }_{3}{ }^{\circ} 7$,Vienna I $\dot{e} \nu \dot{\eta} \mu \dot{\mu} \rho a$
 Vienna $2 \ldots$. . єíp $\bar{\sigma} \sigma \epsilon \iota \chi$ रá $\rho l v$.
Latin: ' in die defunctionis suae benedicetur.'
Syriac: Pesch. ' in the end of his days he shali be blessed.'
It seems clear that $\epsilon i \lambda o \gamma \eta \theta$ 向 $\sigma \epsilon \sigma a l$ is the correct reading: the diplomatic evidence against $\epsilon \dot{\nu} \rho \dot{\gamma} \sigma \epsilon \iota$ дápı is supported by the fact that that phrase does not appear to be used absolutely in the LXX.,
 (kvpiov), e.g. infra, iii. 18.

## i. 23 .

 бúvクข: Codd. B, (55), 106, $155,(248),(254), 296,(308)$, Vienna 2

Latin: 'et postea redditio jucunditatis.'
Neither eìdporv́vn nor єùфporvivn seems to be grammatically possible: the former because it involves a neuter sense for àvad́aret, the latter because duå̀ $\omega \boldsymbol{\sigma} \epsilon \mathrm{h}$ has no subject. The Latin suggests the conjecture that the original reading was àváooocts eùpooovivns: the substitution of àvádoots for áváooors by an early scribe would be a not uncommon change, and would sufficiently account for the variants.

> iii. ıо.

Codd. ABCS, 106, $157,254,296,308$, Vienna 1 oủ yáp éérí бo



Latin : 'non enim est tibi [Cod. Am. omits] gloria sed confusio.'
Syriac: Pesch. 'for it will not be a glory to thee : Syr.-Hex. ' for
it will not be an honour as a disgrace to thee': (the subject 'the shame of thy father,' is continued from the preceding clause).
The difficulties in the way of accepting $\pi a \tau \rho \grave{s}$ à ${ }^{2} \tau \mu i a$ as the original reading are mainly ( I ) the difficulty of accounting for the corruption of so simple and obvious a phrase into $\pi \rho \stackrel{̀}{s}$ à $\tau \mu i a \nu$ in the majority of MSS., (2) the absence of an equivalent phrase in both the Latin and the Syriac. If $\pi \rho o \dot{s} \dot{a} \tau \boldsymbol{\pi} \mu i a \nu$ were the reading of only a small group of MSS., it might have been supposed that some one scribe had written $\pi \alpha \tau \rho o \grave{s}$ in the contracted form $\pi \rho s$, and that the copyists of this MS., mistaking the contraction, had adapted $\dot{a}$ àmia to the supposed preposition. But this hypothesis hardly accounts for the facts ( I ) that $\pi \rho \dot{o}_{\mathrm{s}}$ à $\tau \mu i a \nu$ is read by MSS. of such different character as those enumerated above, (2) that the SyroHexaplar supports the reading $\dot{\omega} \boldsymbol{s}$ àrıuia of Cod. 253 .

## iii. 26.

Codd. ACS, 23, 55, 106, 155, 157, 248, 253, 254, 296, 307,


Latin: 'qui amat periculum in illo [Cod. Tolet. 'ipso '] peribit,'

It may be noted that although B probably stands alone, the quotation in S. Aug. de civit. Dei I. 27 'qui amat periculum incidit in illud' shows that it preserves an ancient variant.
iv. 1 If .

Codd. ACS, 23, 55, 157, 248, 253, 296, 307 六 $\sigma \circ \phi i ́ a ~ v i o v ̀ s ~ a v ̀ \tau \hat{\eta} s$


Latin: the MSS. agree in reading 'sapientia filiis suis vitam:' they differ in regard to the verb, Cod. Tolet. 'inspirabit,' Cod. Amiat. 'spirat,' Cod. S. Germ. 'inspiravit,' Codd. cett. ' inspirat.'

The Latin seems to show that the Greek verb was originally $\dot{\epsilon} \psi^{v} \chi \boldsymbol{\chi} \omega \epsilon$ or $\dot{\epsilon} \nu \epsilon \psi v \chi \omega \sigma \epsilon$ : and this hypothesis is confirmed by what appears to be a reference to this passage in Clem.-Alex. Strom. 7.



$$
\text { iv. } 15
$$

Codd. ACS, 23, 55, 106, I $_{55}$, I57, 248, $253,296,307$, Vienna 2
 $\pi \rho о \sigma є \lambda \theta \omega \nu . ~ . ~ . ~ . ~ . ~$
Latin: 'qui intuetur illam permanebit [Cod. Amiat. 'permanet'] confidens.'
There is a similar variation of readings in 1 Tim. 6. 3, where
 by the uniform translation of the Latin 'acquiescit, (-cet)' whereas all the other Greek MSS. read $\pi \rho \sigma \sigma \epsilon ́ \rho \chi є \tau a t$.

## v. 6.




Latin: 'misericordia enim et ira ab illo cito proximat' [so Codd. Tolet. Amiat.: Codd. cett. 'proximant.']
Syriac: Pesch. 'for mercy and wrath are with him.'
The Latin confirms the reading of Codd. $5_{57}, 248$ in respect of тaxvufî, but suggests that $\pi a \rho^{\prime}$ av̉rov̂ was read rather than $\pi a \rho^{\prime}$ av̉rô. The Syriac on the other hand is in harmony with the majority of Greek MSS. The absence of a verb would be out of harmony
with the verses which precede and follow: whereas the introduction



The exegetical difficulty of the verse lies in " $\bar{\lambda} \boldsymbol{\lambda}$ oos: for the whole of v. $6 b$ seems to be an answer to the sinner's plea 'His compassion is great, he will make propitiation for the multitude of my sins:' and it is conceivable that the corruption of the text is greater than either the MSS. or the versions show. The exegesis
 'for wrath shall come forth from him, and his anger shall abide upon sinners.' The next verse, assuming that the sinner will accept this assurance, and repent, urges him to do so speedily : on the ground that not only will wrath come forth but that it will do


 where the mention of mercy as well as wrath is quite appropriate,
 ò $\rho \gamma \dot{\eta} \nu$ 。

> vii. i8.





Latin: Codd. Am., S. Theod. 'Noli praevaricari [Cod. Am. -re] in amicum pecunia differenti:' (' praevaricari in ....'= $=\pi a \rho a-$ Baivet, e.g. Is. 66.24 ' qui praevaricati sunt in me :' cf. Rom. 4. I5 'ubi enim non est lex nec praevaricatio.')

Syriac: Pesch. 'Barter not a friend for money.'
It must be gathered both from the Latin and the Syriac that the word in the genitive, whether ádoa $\phi$ ópov or another word, was taken
 word which has this sense : e.g. Corpus Inscr. Graec. $2347 c, 56$
 signed for the crown in accordance with the law:' 2 Macc. I. 35
 sums of money:' (2) the Latin 'differenti' points to a reading Soaфópov in the text which the Latin translator used: the addition
'pecunia' may be regarded as having been added either by the translator to define the uncertain meaning of 'differenti,' or as a gloss at a subsequent time.

The original text of the LXX, was thus, in all probability, $\mu \dot{\eta}$ ¿̀入入ágns фìiov $\delta \iota a \phi o ́ \rho o v:$ the other readings are attempts to explain d̀̊ıaфọpov, as is most clearly seen in Cod. 307 , which changes the meaning to ' $D_{o}$ not rebuke a friend for a trifling cause.'

## x. 17.

Codd. ACS, 23, 106, 155, (157), 248, 254, 296, 307 ' $\ddagger$ aviroùs [C, aỉrás, $\mathrm{S}^{1}, 23,296$, $\mathfrak{\xi} \xi$ aiviĉv] кai à $\pi \omega \lambda \epsilon \sigma \epsilon \nu$ aỉroús
 ípavè aùroús.
Latin: ' arefecit ex ipsis et disperdidit illos [eos].'
Syriac: Pesch. 'he destroyed them, and overthrew them.'
The reading ${ }^{6}$ Ejpavev is supported by the Latin : but it has ( I ) the exegetical difficulty that it would be a mild word inserted among strong ones, (2) the critical difficulty that it does not account for the reading $\dot{\epsilon} \xi a v i \tau \hat{\omega} \nu$, with which it is incompatible. On the other hand $\hat{\epsilon} \xi \hat{\xi} \hat{\rho} \epsilon \nu$, which is always elsewhere in the Apocryphal books constructed with an accusative followed by ${ }^{\xi} \xi$, e.g. I Macc. 12. 53 : $14.7,36$, not only gives a congruous meaning, but also accounts for both aủrov̀s and $\hat{\epsilon} \xi$ aivicuv, It may be conjectured that
 $=E E A N \Omega N]$ : the words 'he put them away from among men and destroyed them' would thus find a natural balance in the following clause, 'he caused their memorial to cease from off the earth.'

## X, 27




 да่тора̄у व̈ртау.



 а่торळิ äртळע.






Latin: ' melior est qui operatur et abundat in omnibus quam qui gloriatur et eget pane,'
Syriac: Pesch.: 'better is one who works and abounds in riches, than one who boasts and wants food,'
The Latin and Syriac show that Codd. 23, 248 have preserved the original text. The variants from that text may probably be accounted for thus :-the earliest variant may have been that which is found in Cod. A, and which added $\pi \epsilon \rho \pi \pi a \tau \omega ิ \nu$ as a gloss to $\delta o \xi a \zeta \delta-$ $\mu \varepsilon \nu{ }^{\circ}$ : a later scribe finding $\hat{\eta} \pi \epsilon \rho \mu \pi a \tau \bar{\omega} \nu$ in some copies took it to be a correction for кaì $\pi \epsilon \rho \iota \sigma \sigma \epsilon \dot{v} \omega \nu$, and omitted the latter [hence
 it was altered to $\begin{gathered}\text { è } \\ \pi\end{gathered}$ óvoos [so Cod. 55] : a later scribe restored кai $\pi \epsilon \rho \ell \sigma \sigma \in \dot{v} \omega \nu$ but retained the $\hat{\eta}$ [so Cod. $\mathrm{S}^{1}$ ] which was further corrected by omitting the $\eta$, and placing the restored кaì $\pi \epsilon \rho \iota \sigma \sigma \epsilon \dot{v} \omega \nu$ after instead of before $\epsilon^{\epsilon} \nu \pi a ̂ \sigma \iota \nu$ [so Cod. $\mathrm{S}^{2}$ ].

## xi. 9.

Codd. ACS, 23, 248, 296, 307, Vienna 1 п $\epsilon \rho \grave{i}$ т $\pi \rho a ́ \gamma \mu a \tau o s ~ o u ̂ ~ o u ̉ k ~$


Latin : 'de ea re quae te non molestat ne certerís:' [but the original scribe of Cod. Tolet. omitted 're.']
Syriac: Pesch. ' if it be in thy power do not contend :' Syr.-Hex. 'about a matter which is not a trouble to thee do not contend.'
It seems probable that the MSS. from which $\chi \rho e^{i} a$ is absent preserve the original reading, and that ovi is to be explained as an ordinary instance of inverse attraction. If $\bar{\epsilon} \rho i \xi \in \omega$ be used here in its sense of a legal contest, the meaning will be 'contend not (at law) about a matter which is not thine.'
xii. 12.




The variants on this text are Codd. B, 23, 106, 155, 308 mapà

BC, 55, 253, (254), 296, (307) àvarṕ́qas: Codd. 23, 248



Latin: (see below).
Syriac: Pesch. 'set him not near thee, lest, turning round, he stand in thy place:
set him not at thy right hand, lest he desire to take thy seat.'
It is obvious that the two pairs of phrases are in effect duplicates of each other : but it is not clear whether or not the duplication be intended by the writer. The Greek of all MSS. except Cod. 106, and also the Syriac, would be quite intelligible on the hypothesis of an intentional duplication: and some analogies could be found for it elsewhere in the book.

But the Latin suggests the hypothesis that one of the two pairs of phrases is a gloss of the other, since it arranges them in the order in which they would occur if a gloss had been incorporated into the text.

The earliest text is probably that of S. August. Speculum, p. 130 , which agrees with Codd. Amiat., S. Germ., S. Theod. : (the supposed glosses are here printed in italics):
> - non statuat illum penes te nec sedeat ad dexteram tuam ne conversus stet in loco tuo ne forte conversus in locum tuum inquirat cathedram tuam.'

The Toledo MS. has-
> ' non statuas illum penes te in loco tuo nec sedeat ad dexteram tuam ne forte conversus in locum tuum inquirat cathedram tuam.'

The later MSS. and the Vulgate are based upon this, and have-
' non statuas illum penes te in loco tuo nec sedeat ad dexteram tuam ne forte conversus in locum tuum inquirat cathedram tuam.'
If the words printed in italics be omitted from the oldest of
these texts, the remainder will suggest that the original Greek text was-

```
\mu\etaे \sigma\tau\etá\sigma\eta| av̉rdे\nu \pia\rhoà \sigma\epsilonav\tauழ̣
\mu\età ả\nua\tau\rho\epsiloń\psias \sigma\epsilon \sigma\tau\etâ\eta \epsiloṅ\pii \tauò\nu тó\piov \sigmaov.
```

The only important variants in the Greek are àvaorpétas and d̀vatpéquas: the uniform translation 'conversus' in all the Latin MSS. indicates that the former is the older reading. It may be supposed that the common use of the verb in the LXX. as a neuter was unknown to some of the Greek scribes, and that ( I ) they added $\sigma \varepsilon$ to it , (2) substituted àvarpéqus for it : the interchange of àvaerpé $\phi \omega$ à acapé $\pi \omega$ is not infrequent: there is an instance of it below, v. ı6, where Codd. S, 22, read àvaatpé $\psi a t$, Codd. AB , àvaт $\boldsymbol{\rho} \epsilon$ ч́qu.

## xiv. 20.

 [ $\mathrm{S}^{2}$ omits ка入á]: Codd. $\mathrm{AB},(23),(55),{ }_{555}, 157,(254),(296)$,

Latin: S. August. Speculum, p. 468 'Felix sapiens qui in sapientia sua veritatem et justitiam meditatur:' Cod. Amiat. ' beatus vir qui in sapientia sua morietur et qui in justitia sua meditatur:' Codd. cett. and Vulg. 'beatus vir qui in sapientia morabitur et qui in justitia sua meditabitur.'
Syriac: Pesch. 'Blessed is the man who thinks upon wisdom, and meditates upon understanding:' Syr.-Hex. 'Blessedness is for the man who in wisdom meditates well.'
The original reading was clearly $\mu \epsilon \lambda \epsilon \tau \dot{\eta} \sigma \epsilon \iota={ }^{\text {t }}$ meditabitur:' the Latin duplicates 'morietur' ' meditabitur' show the combination of two Greek texts, and the antiquity of both of them : the later ' morabitur' is possibly an emendation of ' morietur.'

$$
\text { xv. } 6 .
$$

Codd. $\mathrm{AS}^{1}$, 106, 248 -

 Vienna I, $\kappa \lambda \eta \rho o \nu \circ \mu \eta \sigma \epsilon, 248$ adds aủtóv]
Codd. BC, (23), (55), 155, 157, 253, (254), 296, 307, 308-


Latin: ' jucunditatem et exultationem thesaurizabit super illum, et nomine aeterno hereditabit illum.'

Syriac: Pesch. 'With joy and gladness will he fill him, and he will cause him to possess an everlasting name.'
The difficulty as to eip $\dot{\eta} \sigma \epsilon$ is that the preceding verses seem to require the subject кúpıos to be continued: hence most Greek MSS. omitted єip $\eta \sigma \not \subset$.

The key to the original text is supplied by the Latin 'thesaurizabit:' the original text may be supposed to have been (reading à $\operatorname{a}$ añ $\lambda$ tá $\sigma \epsilon \omega s$ with Codd. I55, 307)-
 a careless scribe passed from one $C$ to another and wrote АГ $А \wedge \wedge$ 人 $\lambda$ CEWC was a not uncommon error for $\epsilon v$, and $\iota$ for $\eta$, the word avpıoєt which followed $\boldsymbol{a} \gamma a \lambda \lambda \iota a \sigma \epsilon \omega s$ was interpreted as $\epsilon \dot{\rho} \rho \dot{\eta} \sigma \epsilon \iota$.

$$
\text { xvi. } 3
$$


 ro6, 307 omit the clause.
The Latin ' ne respexeris in labores eorum' points to a reading ко́тоу or $\pi o ́ v o v:$ but the context makes тò $\pi \lambda \hat{\eta} \theta$ os almost certain,


$$
\text { xvi. } 17
$$




Latin: ' non dicas a deo [Cod. Tolet. ' ab eo'] abscondar, et ex summo quis mei memorabitur?'
Syriac: Pesch. 'Say not, I shall be hidden from the sight of the Lord, and in the height of heaven who will remember me?'
The Latin and Syriac confirm the reading of Codd. AS.
xyi. 18.
Codd. AS, 23, $555,157,253,254,296,307$, Vienna I
iôov̀ $\delta$ [ ${ }^{1} 55$ omits $\dot{\text { ón }}$ ] oùpavòs kaì ó oùpayòs rov̂ oùpavov̂


Codd. B, (55), (308)-



Cod. 106 -
īoù $\mathfrak{\text { o } ~ o u ̉ p a \nu o ̀ s ~ r o u ̂ ~ o u ̉ p a v o u ̂ ~}$

So Cod. 248 , except that кai $\delta$ oujpavods is retained.
Latin: 'Ecce caelum et caeli caelorum, abyssus et universa terra, et quae in eis sunt in conspectu illius commovebuntur' [in Cod. Tolet. 'commovebuntur' is added by a later hand].
Syriac: Pesch. 'Behold the heaven and the heaven of heavens, the deep, and the earth, stand by his manifestation upon them:' Syr.-Hex. '.... are trembling at his visitation of them.'
It is probable that rov̂ $\theta$ cov̂ has come into the Greek text as an alternative translation of an original Hebrew $6 \mathbb{N}$, as in Is. 14. 13 . But the insertion seems to make roṽ $\theta$ eov a predicate, 'the heaven and the heaven of heaven is God's:' which destroys the parallelism with the following verse.

$$
\text { xvii. } 27 .
$$



 vivis et dantibus confessionem Deo.'
It is only an inference from the silence of the collators to suppose that any MS. supports B in the addition каi 广由цгшע: the addition is most like only the error of a scribe who wrote the words for кai $\delta \iota \delta \delta \delta \nu \tau \omega \nu$, and afterwise corrected them. But the fact of the words occurring, if they do occur, in other MSS. would be an important contribution to the genealogy of those MSS.

$$
\text { xviii. } 3^{2}
$$

Codd, ACS, I55, $_{5}$ 57, 248, 254 -

$\mu \eta$. [Codd. C, ( 157 ), 248, 2.54, Vienna 1, $\mu \eta \delta \dot{\epsilon}_{,}$Cod. I55 каі $\mu \eta \delta \dot{\epsilon}] \pi \rho \circ \sigma \delta \epsilon \eta \theta \hat{\eta} s \quad \sigma \nu \mu \beta \circ \lambda \hat{\eta}$ [248 $\sigma \nu \mu \beta o u \lambda \hat{\eta} s$, Vienna $1 \sigma \nu \mu-$ $\beta$ où $\hat{\eta}]$ av̉r $\eta \mathrm{s}$.
Cod. B, (55), (253), $307 \mu \eta \delta \dot{\epsilon}[307 \mu \dot{\eta}] \pi \rho \circ \sigma \delta \in \theta \bar{\eta} s$.


Latin: Codd. Am. Corb.
' ne oblecteris in turbis nec inmodicis, ad duas est enim commissio illorum:'

Cod. Tol.
' ne oblecteris in turbis nec inmodicis delecteris, ad duas est enim commissio illorum :'
S. August. Specul. 134-5
' ne oblecteris in turbis nec inmodicis delecteris:'
Codd. cett., and Vulg.
'ne oblecteris in turbis nec inmodicis: assidua enim est commissio eorum.'
Syriac: Pesch. 'Delight not in a multitude of delights, lest at length thou become poor:' Syr.-Hex. ‘Delight not in a multitude of delights, and do not tie thyself to a portion of them.'
The Latin 'commissio' (probably $=$ 'comissatio,' for which ' comissa' is found, cf. Ducange s. $\boldsymbol{\text { r }}$ ) points to $\sigma v \mu \beta\langle\lambda \dot{\eta}$ having been in the nominative case in the text which it translated. Assidua also points to the possibility of the difficult variants $\pi \rho o \sigma \delta \varepsilon \theta \bar{j} s, \pi \rho \sigma \sigma \delta \varepsilon \eta \theta \bar{\eta} s$ being the representatives of a lost adjective. But there is no apparent clue to the original reading.

```
xix. 22.
```

 $\tau \omega \lambda \omega \hat{\omega} \nu$ фрóvๆбts: Codd. B, (23), (55), (248), (253), (296) кai

Latin : 'et non est cogitatus peccatorum prudentia.'
 which is possibly not supported by any other MS., is improbable.

## xxi. 17.



 cogitabunt in cordibus suis.'
The singular $\delta a a v o \eta \theta \dot{\eta} \sigma \epsilon \sigma a t$ is unintelligible on account of the
 clearly implied in the preceding clause.
xxii. 27.

Codd. BC, (23), (55), (106), $157,(248),(253),(254) \ldots$ паขoûpyov.
Latin: 'super labia mea signaculum certum.'

It is probable that mavoipyov is correct: it is found in a good sense elsewhere in the book, $=$ ' clever,' e.g. 6. 32 : but a doubt arises from the fact that it is always used in the LXX. of persons and not of things : hence possibly here $\sigma \phi \rho$. $\pi$ avoí $\rho \gamma \omega \nu=$ ' a seal of clever men,' i. e. cunningly devised: cf. ßou入às aavoúpyoy Job 5. 12.
xxiii. 10.

 BC, 23 , (106), I55, (248), (253) omit тò ö̀ода кирíou.
Latin: ' omnis jurans et nominans in toto a peccato non purgabitur.'
Syriac: Pesch. 'Whoever swears on any (slight) occasion, it is an abominable thing, nor will he be guiltless:' Syr.-Hex. ‘He who swears, and names Him, on any (slight) occasion will not be guiltless.'
 single participle here: and the variants are best explained by the
 as a gloss of $\dot{\delta} \dot{j} \mu \nu \dot{v} \omega \boldsymbol{v}$ : the phrase apparently comes from Lev. 24. 16, and the separation of it into two parts by the insertion of סıà aavròs probably accounts for the loss of the words to òvoua кvpiov in most MSS., including those from which the Latin translation was made.

$$
\text { xxiv. } 17 \text {. }
$$

 ä $\mu \pi \epsilon \lambda o s ~ e ́ ß \lambda a ́ \sigma \tau \eta \sigma a ~ \chi a ́ p \iota \nu ~(~ 248 ~ \epsilon \grave{\omega े ठ i ́ u v): ~ C o d d . ~} \mathrm{BC}$, (308) $\beta \lambda a \sigma \tau \dot{\eta} \sigma a \sigma a$.
Latin: 'ego quasi vitis fructificavi suavitatem [Cod. Amiat. 'in suavitate '] odoris.'
Syriac: Pesch., Syr.-Hex. 'I am like unto a vine of fairest beauty.'
The Latin is remarkable as supporting not only Codd. AS, cett. against BC , but also the reading ejwoiav of Cod. 248 against all the other MSS.
xxv. I5.







Latin: 'commorari leoni et draconi placebit quam habitare cum muliere nequam.'
Syriac : Syr.-Hex. ‘I prefer to live with a serpent and with a lion, than to dwell in the house with a wicked woman.'
 impersonal édóok $\eta \sigma$, and the Latin supports the future evidokíow against the present evioonô. It seems probable that the reading
 that the impersonal evंठók $\eta \sigma \in$ of Cod. A is only a scribe's error for
 in the second clause, because the meaning of the former "to live in the house' is more suitable to the passage than the meaning of the latter, which in relation to a woman is almost always 'to cohabit.'

## XXV. 17 .

Codd. AS, 23, 55, 106, $155,157,248,253,254,296$, Vienna 1, 2


Latin: 'obcaecat [obcaecavit, obcaecabit] vultum suum tanquam ursus, et quasi saccum ostendit.'
Syriac: Pesch., Syr.-Hex. 'it makes her face dark as the colour of sackcloth.'

The Latin shows the antiquity of both the Greek readings, äркоs and ба́ккоу.
${ }^{\text {áp }}$ коos (=äрктоs) is unintelligible: it can hardly be doubted that the original reading was ápkvs in the sense of a net for the hair : so Hesychius äpкиs" $\gamma v v a \kappa \epsilon i o \nu ~ к є к \rho u ́ q a \lambda o v . ~ F o r ~ h e a d d r e s s e s ~ o f ~ t h i s ~$ kind, see Baumeister, Denkmäler des klassischen Altertums, fig. 8 I (a Pompeian wall-picture, from Mus. Borbon. vi. 18) and fig. 392 (a Herculanean picture from Antic. di Ercol. i. 79).

бáккоข has probably the same sense as ápkus: it was a cloth like that of the terra-cotta which is pictured in Baumeister, fig. 850 (from Stackelberg's Gräber der Hellenen). The neuter form of the word does not occur elsewhere.

It may be conjectured that each of the two words äpkvs and fákкov (od́kкos) had a local or restricted use, and the one was substituted
for the other by the scribe of a different locality. The Latin translator, finding the corrupt reading äpkos translated it 'ursus,' and not understanding бákкov, but taking it for an accusative, constructed the new clause 'et quasi saccum ostendit.'

The meaning of the passage, whether äpкиs or бáккоу be read, is ' the wickedness of a woman changes her appearance, and darkens her countenance as when a wimple is drawn over it.'

## XXV. 2 I.



 єis $\tau \rho \nu \emptyset \dot{\eta} \nu$.
Latin: ' non concupiscas mulierem in specie.'
 inadequately balanced by the reading of Codd. BC , and although the reading of the majority of MSS. द́v кád $\lambda \epsilon \iota$ is supported by the Latin, 'in specie,' yet it is too nearly a repetition of $\overline{\epsilon \pi \imath}$ кá $\lambda \lambda o s$ to be quite satisfactory. Hence there is a probability that the true reading is preserved in Cod. 248 eis $\tau \rho v \not \eta_{i} \nu$, in the sense of the Latin 'luxuria.'

$$
\mathrm{xxv} .25 .
$$




Latin : 'nec mulieri nequam veniam prodeundi.'
Syriac: Syr.-Hex. 'nor to a wicked woman liberty.'
 reading mappntiay in the sense of 'freedom of speech,' in which sense it is used in Job 27. ro, Prov. r. 20. But the Latin shows that ${ }^{\prime}$ Eovariay, in the sense of ' liberty to go out of doors,' was an early variant, to which $\begin{gathered}\xi \xi \delta 00 \nu \\ \text { was probably added as a gloss. }\end{gathered}$

$$
\text { xxvi. } 5 \text {. }
$$


 ' et in quarto facies mea metuit.'
The variation of reading is probably due to the unusual construction of $\phi_{0} \hat{\varepsilon} \hat{\epsilon} \sigma \theta a u$ with $\dot{\epsilon} \pi i$ : but $\hat{\varepsilon} \delta \epsilon \dot{\epsilon} \theta \eta \nu$ gives no intelligible
sense. The Latin connects $\pi \rho o \sigma \dot{\omega} \pi \omega$ ' ' $\phi o \beta \dot{\eta} \theta \eta \nu$, 'I was afraid in countenance.'

$$
\text { xxvii. } 27 .
$$

Codd. $\mathrm{AS}^{2}, 55,106, \mathrm{I} 55, \mathrm{I} 57,253,254,296,307,308$ o $\pi \circ \omega \omega$

 є่ $\pi^{\text {² }}$ a
Latin: S. Aug. Speculum, p. 142, Cod. S. Theod. 'facienti nequissimum consilium super illum devolvetur: ' Codd. Tolet. Amiat. 'facienti nequissimum super ipsum devolvetur.'
Syriac: Pesch., Syr.-Hex. 'he who devises evil will fall into it."
The most noteworthy point is the agreement of the Latin with Cod. 248 in the possible but harsh construction 'to him that doeth mischief, it will roll upon him :' the reading of Cod. B is grammatically impossible, but critically interesting because it preserves in aúrò the middle link between the reading of Cod. 248 and that of the majority of MSS., i.e. it may be supposed that when the dative $\pi 0 t \iota \hat{\nu} \nu \pi \iota$ was changed into the nominative, aùròv was in some cases retained by an unintelligent scribe from an earlier MS.
xxviii. I.

Codd. ABCS, 68, $157,253,296,307$, Vienna 1 tàs á $\mu a \rho \tau i a s$




Latin: 'et peccata illius servans servabit.'
Syriac: Pesch., Syr.-Hex. 'for all his sins will be carefully preserved for him,' i. e. for God.
The reading $\delta \iota a \tau \eta \rho \omega \hat{\nu} \delta \iota a \pi \eta \rho \eta{ }^{\prime} \sigma \epsilon$ is confirmed not only by the versions but also by the context. The purport of the context is evidently that a man should not avenge himself upon one who has wronged him, but wait for the vengeance of God. The Pauline 'I will recompense, saith the Lord' is here expressed as 'their
 $\delta_{\text {taot }} \rho t \epsilon i$ there is ( I ) the grammatical difficulty that the use of the participle in the future would probably be without a parallel, (2) that the meaning 'their sins he will surely confirm' is not relevant to the context.
xxix. 4.

Codd. AS, 23, ェо6, г55, r57, 248, $253,296,307$ пá $\rho \in \sigma \chi$ оע ко́тоע
 (308) ... móvov. Latin: ' praestiterunt molestiam his qui se adiuvaverunt (adiuverunt).'
кómos and $\pi$ óvos are similarly interchanged elsewhere, e. g. Job 3 . 10; Ps. 9.35 (10. 14) : 54 (55). го, ІІ; Wisd. ェо. 10.

$$
\text { xxix. } 7
$$

(r) Codd. $\mathrm{AS}^{1}, 55, \mathrm{I}_{55}, \mathrm{I}_{57}, 248,254,296$, Vienna I тод $\mathrm{I}_{\text {ò }}$




(2) Codd. ABS, 106, $155,157,254,296,(307), 308$ à $\pi 0 \sigma \tau \epsilon \rho \eta-$


Latin: ' multi non causa nequitiae non fenerati sunt sed fraudari gratis timuerunt.'
Syriac: Pesch. 'many turn away from lending, by no means on account of wickedness, but because they are afraid of an empty quarrel :' Syr.-Hex. (the last clause) '. . . but they shall be deprived because they feared without cause,'
In the first clause it is possible that both oủy and ov may be correct. The latter word is required by the whol structure of the passage, and is supported both by good Greek MSS. and by the versions. The former is possible, because the verse is of the nature of an inference from v. 6.

The verb $a^{\prime} \pi \epsilon \sigma \tau \rho \in \psi a \nu$ requires an object, and the analogy of v. 9 leads us to expect a personal object: hence the $\tau \dot{o} \nu \stackrel{a}{a} \nu \theta \rho \omega \pi \sigma \nu$ of Cod. 248 seems preferable to the $\chi \in i \rho a$ of other MSS.

In the second clause $\delta \dot{\epsilon}$ is clearly necessary, and the retention of it in Cod. 248 shows that that MS. is based upon one which read os in the first clause.

## xxix. 13.





Latin : 'super scutum potentis et super lanceam.'
Syriac: Pesch.'a strong shield, and a spear, and a wall will it be for war.'
The reading $\delta \lambda \kappa \hat{\eta} s$ is not only better attested, but is also a more common word in later prose and Hellenistic Greek than the poetical ä̀ $\kappa \hat{\eta} s$ : 'it (sc. almsgiving) will fight for him in the face of the enemy better than a strong shield or a heavy spear.'

## XXX. II, I2, I3.

Cod. 248








Codd. $\mathrm{ABCS}, 23,55,68,155, \pm 57,253,296,308$ omit vv. 2,3 , 6: Cod. 106 omits vv. 2, 3 : Cod. (254) places vv. 2, 3 after v. 8.

The variants are: v. 1 , Cod. 307 סós: v. 4, Codd. A, 106, 155





Latin: 'non des illi potestatem in juventute et ne despicias cogitatus illius:
curva cervicem ejus in juventute et tunde latera illius dum infans est, ne forte induret et non credat tibi et erit tibi dolor animi : doce filium tuum et operare in illum ne in turpitudinem illius offendas.'
Syriac: Syr.-Hex.
'Give him not power in his youth, Nor forgive him all his transgressions:
Keep low his heart while he is young, And break his back while he is little:

Lest when he is grown strong he rebel against thee.
Teach thy son grief of mind,
And show thyself rough towards him:
Lest he cause thee to stumble by his foolishness.'
Both the Latin and the Syriac confirm the general reading of Cod. 248 against all the other MSS. But the original of the Syriac translation of vv. 6,7 was evidently different from any Greek text which has survived.

$$
\text { xxx. } 39 \text { (xxxiii. } 3 \text { r). }
$$

Codd. ACS, $23,55,5_{57}, 253,254,296,307$, Vienna 2




Codd. B, (308)




Cod. 106




Cod. 155


Cod. 248





## Latin :

' Si est tibi servus fidelis, sit tibi quasi anima tua : quasi [Cod. Tol. 'et sicut'] fratrem sic eum tracta, quoniam in sanguine animae comparasti eum.'
[Cod. Tol. '. . . animae tuae': 'parasti' in the margin.]
Syriac: Pesch.
' If thou hast one bond-servant, let him be to thee as thyself, Because like thyself will be the loss :

If thou hast one bond-servant, treat him as thy brother ;
Fight not against the blood of thy soul.'
The passage is one of the most difficult in the book: it seems evident, both from the Greek MSS. and from the Latin, that part of it has been duplicated. The key to the diversities of the Greek MSS. seems to be afforded by the Latin, which makes it probable (1) that $\epsilon i$ e ${ }^{\prime} \sigma \tau \iota$ бot oikétns should be read only once (as in Codd. ro6, ${ }^{155}$ ) : (z) that $\dot{\omega} \boldsymbol{j} \dot{\eta} \psi v \chi^{\prime} \sigma^{\prime} \sigma v$ is an epexegesis, or the original form, of $\dot{\omega} \sigma \dot{v}$ : (3) that $\dot{\alpha} \delta \in \lambda \phi \dot{\partial} \nu$ is the correct reading, if the whole clause
 $\psi u \chi \dot{\eta} \sigma o u ̀)$.

It seems also probable that the unintelligible clause ôt $\begin{gathered}\text { ©s } \\ \dot{\eta} \\ \psi v \chi \chi \\ \eta\end{gathered}$

Xxxii. 22.

Codd. AS ${ }^{1}$, 55 , 106, $155,157,253,254,307$ kaì кpıvề $\delta ı k a i o \iota s$
 . . . . osıxaious.
Latin: 'sed judicabit justos et faciet justitiam.'
The context clearly requires $\delta \iota \kappa a i o c s$ : cf. Is. 11. 4 крılê̂ $\tau a \pi \epsilon \nu \hat{\omega}$ крієш.

$$
\text { xxxvi. (xxxiii.) } 3 \text {. }
$$

Codd. AS, 23,55, 106, $155,(157), 248,253,254,296,307$,


 uncertain].
Latin: 'homo sensatus credit legi dei et lex illi fidelis: qui interrogationem manifestat parabit [Cod. Amiat. 'paravit'] verbum et sic deprecatus exaudietur.'
 $\delta_{\eta} \lambda \bar{\omega} \nu$ with the preceding words: and it is possible that this punctuation is anterior to Cod. B, and accounts for the reading $\delta i \kappa a i \omega v$ (if $\delta \iota \kappa a i \omega \nu$ and not $\delta \iota \kappa a \omega \hat{\omega} \nu$ be intended).

But the Latin helps to make it probable that the clauses properly run as follows :-




'A man of understanding will put his trust in the law, And the law will be to him trustworthy: Fashion thy speech, as one who states a question And so . . . . shalt thou be listened to.'
The use of ${ }_{\epsilon} \rho \dot{\rho} \tau \boldsymbol{\tau} \eta \mu a$ in the philosophical sense of a formal question or problem is not out of harmony with the character of the book.

## xxxvi. 18.

 кататаúpaтós бov: Codd. 23, гоб, $157,248,296,307 \pi$ то́̀ı

 ports Cod. B: 'civitati sanctificationis tuae . . . . civitati requiei tuae.'

## xxxvi. 22.

 $\mathrm{BC},{ }^{2} 3,55$, (106), ( 557 ), (248), (253), (254), (296), (307), (308).... iкєє $\hat{\omega} \nu$ бov. The Latin supports Codd AS: 'exaudi orationes servorum tuorum:' but in Ps. 73 (74). 23 Cod. S agrees with Cod. B in reading iketêv: (Cod. A is there deficient: and neither word is a correct translation of the Hebrew ר

$$
\text { xxxvi. } 3 \text { I (28). }
$$





Latin : '. . . . quasi succinctus lateo exsiliens de civitate in civitatem.'
Syriac: Pesch.' who would trust a youth like a goat leaping from city to city?'
The Syriac appears to supply the missing element in the metaphor: the wifeless and homeless man, wandering from city to city is like a goat leaping from rock to rock.

$$
\text { xxxviii. } 27 .
$$

Codd. AS, 55, 106, 155, (157), 253, 296, 307 каì $\dot{\eta}\lceil 55,106$
 (254), (308) .... $\dot{\eta}$ íтоцорі̀ . . . .

Latin : 'assiduitas ejus variat picturam.'
The Latin confirms ' $\pi \tau \mu \circ \boldsymbol{\eta}_{\eta}^{\prime}$, 'assiduity' or 'perseverance' as distinguished from $\mathfrak{v} \pi о \mu \Delta \nu \eta$, 'moral endurance.'

## xxxviii. 28.




 253 ёруоv бıi̊qpov.
Latin: 'considerans opus ferri.'
The reading ảpүติ $\sigma \iota \delta \partial \eta \rho \varphi$ 'unwrought iron' (dapyòs is used of metal
 каi $\mu$ олıßбos, so Pausan. 3. 12.3) is in itself possible: the smith is sitting at the anvil and looking at the glowing unwrought mass on which he is about to work: but the difficulty of the use of the dative case with ката $\mu a \nu \theta a ́ \nu \omega \nu$ seems insuperable. If the reading of Cod. A, ${ }^{\prime \prime} \rho \gamma o \nu$ otónpov, be correct, there does not appear to be any adequate reason for the numerous variations: the Syriac translation 'implements of weight'suggests that the original reading was the
 Ex. 27. 19: 39. 2 I (40). The picture would thus be that of a smith sitting at the anvil, and scanning his implements : very soon
 pleting of the works.'
xxxix. 13 .



Latin: 'quasi rosa plantata super rivos [Cod. Amiat. 'rivum'] aquarum.'
The quotation of the passage in Clem. Alex. Paed. 2. 8, p. 216,
 as giving the Greek original of the Latin, and thereby showing that a recension existed which does not survive in any MS.
xlii. 5 .
 Codd. 23, 106, 248, 254, $296 \pi \epsilon \rho \grave{\text { áditaфópov } \pi \rho a ́ \sigma \epsilon \omega s ~ द ُ \mu \pi o ́ \rho \omega \nu: ~}$

The Latin, 'de corruptione emptionis et negotiatorum,' points to a reading $\delta t a \phi \theta o \rho a \hat{s}$ for $\delta t a \phi$ ópov : probably through a misunderstanding of the meaning of $\delta t a \phi o ́ \rho o v, ~ ' p u r c h a s e-m o n e y . ' ~$
xliii. 9.


 кúpıos.
Latin : 'mundum illuminans in excelsis dominus.'
It seems probable that Cod. 23 has preserved the right reading, and that there are four parallel clauses, each referring to the moon : that is to say, the moon is described as
кá̀ $\lambda$ os ouspavô̂,
סóģa ä $\sigma \tau \rho \omega \nu$,
$\kappa \dot{\sigma} \sigma \mu о \nu \phi \omega \tau i \zeta \omega \nu$,
xliii. 25.

 (23), (55), ( 155 ), ( 253 ), ( 296 ) ктіб८s ( $308 \pi \tau i \sigma \iota s) ~ к \eta \tau \omega \nu$.

The Latin, 'creatura belluarum,' makes it probable that kriots $\kappa<\dot{\eta} \nu \omega \nu$ is the true reading. But itacisms are so frequent that nothing certain can be determined from the Greek MSS.
xliv. 17.

Codd. $\mathrm{AS}^{2}, 55,106,155,157,254,308-$




Codd. 23, 248 -




Codd. B, ${ }^{5} 53$ -




Latin:
' Noe inventus est perfectus justus et in tempore iracundiae factus est reconciliatio.'
Syriac: Pesch.
' Noah was found just, a peacemaker in his time :
At the time of the flood he was appointed a ransom for the world,
And for his sake was salvation made.'
It seems probable that öre $\dot{\varepsilon}^{\prime} \gamma \dot{\varepsilon} \nu \in \tau \%$ is the true reading, and that
 $\dot{d} \rho \gamma \bar{\eta} s$. But it is also possible that the Latin preserves the original


 is found in Codd. $23,248$.

$$
\text { xlv. } 20 .
$$

 $\pi \rho \dot{\omega}$ тots $\dot{\eta} т о i \mu a \sigma \epsilon \nu \dot{\epsilon} \nu \quad \pi \lambda \eta \sigma \mu о \nu \hat{\eta}$. The variants on this text are

 Cod. B aùroîs and $\pi \lambda \eta \sigma \mu \circ \nu \eta \eta^{\prime}$, Codd. Io6, 157 єis $\pi \lambda \eta \sigma \mu o \nu \eta \eta^{\prime}$, Cod. $x_{55} \pi \lambda \eta \sigma \mu \nu \nu \eta \hat{n}$.
Latin : 'primitias frugum [Cod. Amiat. ' fructuum'] terrae divisit illi : panem ipsis in primis paravit in satietatem.'
Syriac: Pesch. 'he made the firstfruits of the sanctuary his inheritance, and the order of the bread, for himself and for his seed.'

 account for the variants of Cod. B, $23,106,157$.

$$
\text { xlvi. } I_{5}
$$

Codd. ACS, $23,55,106,155,157,248,253,254,296,308$ каі



Latin: 'et cognitus est in verbis suis fidelis quia vidit Deum lucis.'
The Latin confirms the reading of the majority of MSS., and gives a remarkable gloss of ópávecos: ' his words showed that he was trustworthy in respect of his vision,' i.e. 'that he was to be believed when he said that he had seen the God of light.' But the


Such an examination as the preceding, since it is limited to a small number of passages, does not warrant a final induction. But inasmuch as the passages have not been chosen with a view to support any previously formed opinion, they may be taken as typical, and consequently as both suggesting provisional results and indicating the lines which further research may profitably pursue.

The points which will probably be most generally allowed to be established by the preceding examination are these :
(I) The great value of the versions in regard to the restoration of the text. The glosses and double versions which they embody frequently point to readings which have not survived in any Greek MS., but which carry with them a clear conviction of their truth.
(2) The inferior value of some of the more famous uncial MSS. as compared with some cursives. Of the uncial MSS. the Venetian MS. (H. and P. No. 23) is clearly the most trustworthy : whereas the Vatican MS. B preserves in many cases a text which is neither probable in itself nor supported by other evidence. The book affords in this respect a corroboration of the opinion that the same MSS. have different values for different books.
(3) The field which is open to conjectural emendation. There are cases in which neither MSS. nor versions have preserved an intelligible text: and since it is clear that the book has existed in more than one form, that it has passed
through the hands of scribes who did not understand it, and that there was no such reverence for it as would preserve its text from corruption, the same process may legitimately be applied to it which is applied to the fragments of Greek philosophers. In some cases such conjectures have a degree of probability which closely approximates to certainty.

## INDEX OF BIBLICAL PASSAGES.

Passages treated at length or explained are marked with an asterisk after the page.

| Genesis. | Page | page |
| :---: | :---: | :---: |
| page | 18.27 . . . 159 * | 21.6 . . . 26 |
| 1. 1,2 . . . I40* | 19.17, 22 . . 23 | 21. I9 . . . 19 |
| 1. 4,5 . . $140^{*}$ | 19. 19. . . . 50* | 23. 3 . . 75 |
| 1.9. . . . $140^{*}$ | 20.6 - . . 18 | 23.6 . . . 75 |
| 1. 10 . . $140^{*}$ | 21. 10. . . . $160{ }^{*}$ | 23.9 . . . 102 |
| 1. $24 . .$. . $140^{*}$ | 22. I, ¢, II, I2. 161* | 23. 11. . 75 |
| 1. $26 . .$. . $140^{*}$ | 22.3,4 . . I6I* | 23.16. . . . 28 |
| 1. 27 . . . 140* | 22. 6 - . 63 | 24. II . . . . 17 |
| 1.30. . . . 104 | 22.7,8 - . 158 | 25.2 . . . 104 |
| 1. 31 . . . . I40* | 22. 16,17 . . 162 | 25. 10. . . . 42 |
|  | 22. 17. . . 167 | 26. 24 . . . . 63 |
| 2. 2,3 . . . 140* |  | 27.4 . . . 19 |
| 2.8. . . $149^{*}$ |  | 28. 3 . . . 104 , 108 |
| 2.16. . . I49 | Exodus. | 30. 19. . . . 19 |
| 2. $19 . .$. . $55^{*}$ | 2.6 . . . 26 | 31.6 . . . . 104 |
| 3.6 . . . 160 | 2. 13,14 . 169* | 31. 7 . . 48 |
| 3.15. . . . $155^{*}$ | 2.17. . . . 23 | 34.22 . . 28 |
| 4. 3,5 . . 2 I | 2. 19 . . . 23 | 35.9 . . . . 104 |
| 4.3 . . . $152^{*}$ | 2.22. . 28 | 35. 21. . . 100, 101 |
| 4. $5,6,7,8$, etc. $\mathrm{r}_{55}$ | 3. 2. . . . $\mathrm{r}_{7} \mathrm{O}^{*}$ | 35. 22 . . 103,104 |
| 6.5 . . . I04 | 3.16. . 28 | 36. I . . . . 104 |
| 6. 17. . . . 104 | 3.19. . . 19 | 36.2 - . . 108 |
| 7.22. . . . 100 | 3. $24 .$. . 172 | 38. (37) I . . 42 |
| 8. IO, II, 12, 2527 | 5.23 . . 23 | 40.29 (35) • 4 |
| 8. $13 . . . .28$ | 6. $2-4$. . . $\mathrm{I} \mathrm{I}^{*}{ }^{*}$ |  |
| 8.21. . . . 152* | 6.'6 . . . 23 |  |
| 9.25. . . $553{ }^{*}$ | 6.9 . . . IOI | Leviticus. |
| 9.27. . . . 153 * | 6. $12 .$. . 16,26 | 1. 9 , etc. . . 16 |
| 12. г, 3 . . . $154 *$ | 7.4 . . . . 19 | 2.6 . . . 28 |
| 12.5 . . . . 102 | 7. $44 . . .107$ | 2. $15 .$. . 12 |
| 12.9 . . . . 16 | 8.19. . . 107 | 3. 9 . . . 28 |
| 13.6 . . . . 63 | 9.13 . . . IO3 | 4. 2, 22 . . 26 |
| 13.9 . . . . 160 | 12.5 . . . . 28 | 5. 15. . . . ${ }^{26}$ |
| 13. 16. . . . 167 | 12.27. . . 23 | 6. 2 (5.22). 28,90 |
| 14. 14 (17.23) . 155* | 12. 43, etc. . . 16 | 17.9. . . . IOI |
| 14.21. . . 102 | 14. 30. . . 23 | 19.4 . . . . 16 |
| 15. 5, 6 . . . $155{ }^{\text {* }}$ | 15. $13 . . . .49$ | 19. 10. . . . 74 |
| 15. 13,14 . . $157^{*}$ | 15. I7. . . . 53 | 19. II . . . . 90 |
| 18. $1-3$. . $157^{*}$ | 16.4 . . . . 71 | 19. I4 . . . I9 |
| 18. 10. . . . $155^{*}$ | 17. 2, 7 . . . 74 | 19. Ј5 . . . 75 |
| 18. I4. . . . 4 | 18.25. . . . 19 | 19. 17. . . 103 |
| 18. 20,23 . . $159^{*}$ | 20.9 . . 4 | 23. $15 . . .28$ |



## Deuteronomy.



|  | page |
| :---: | :---: |
| 20.8 . | . IC6 |
| 20.17. . | . 29 |
| 21.8 . | - 18 |
| 22. Io. | - 63 |
| 24. 13. | . 49 |
| 24. I3 (15) | . 50 * |
| 24. 14. | $9^{\circ}$ |
| 24. I4 (16) | - 74 |
| 24. 15 (17) | 74 |
| 26.6 . | . 104 |
| 28.47 . | - 98, 104 |
| 28. 56. | - 8I |
| 28.60. | - 78 |
| 28. 65. | . 106 |
| 28.67 | - 106 |
| 29. 3 | . 71 |
| 29.4 | . 108 |
| 30. 2, 6, 10 | . 104 |
| 30.9 | - 29 |
| 32. 10. |  |
| 33. 29 . . | - . 23 |
| 34.9 . | - 108 |
| 38. 37 . | 66 |
| Joshua. |  |
| 2. II . | - Io3 |
| 5.1 | - 100 |
| 7. 15. | . . 106 |
| 9.2 . | - 63 |
| 9. II (5) | - 25 |
| 10. 28. | 102 |
| 14. 7 | 99 |
| 14. 12. | 18 |
| 22. 5 | 98, 104 |
| 22. 22. | . 23 |
| 23. 14. | . 103, 108 |
| 23. 15. | - . $7^{8}$ |
| Judges. |  |
| 2. 22. | 71 |
| 6. 9 | 33 |
| 8. 3 | 100 |
| 8. 19. | 5 |
| 8. 21. | . . 27 |
| 9. 17. | - 33 |
| 9.28. | . 179 |
| 15. 19. | - 104 |
| 16. I5. | 106 |
| 16. 25. | - 106 |
| 16. 26,30 | - $5^{2}$ |
| 17.13. | - $5^{2}$ |
| 18. 16, 17 | - . 167 |
| 18. 20. | - 106 |
| 18. 28. | 33 |
| 19. 5 | 28, 103 |
| 21. 14. | . . 5 |

RUTH.


## i Samuel.

1. 10. . . . IC6
$\begin{array}{rrrr}2.5 & . & \text {. } \\ 2.6 & \text {. } & \text {. } & 5\end{array}$
2.8 . . . . 75
1. 16 . . 107
2. 35 . . . . 103
3. 20 . . . . 108
4. 4 . . . . 17
6.8 . . . . 42
5. 9 . . . . 29
6. 10 . . . 16
7. 19. . . $4^{48^{*}}$
$\begin{array}{rrr}\text { 9. 19. . . } & 107 \\ \text { 9. } 22 \text {. . . } & 29\end{array}$
1. I2 . . 65, 66, 70
2. 7 . . . . 49
3. 24 . . 104
13.20. . . 99
$\begin{array}{rrr}\text { 13.23. . . } & 88 \\ 16.23 . & \text {. } & 104\end{array}$
4. I6. . . . 167
5. I, 3 . . 106
18.23. . . 75
6. II, I2 . . 22
$\begin{array}{ll}\text { 19. } 14 \\ 20 . & \text { - } \\ 107\end{array}$
20.30 . . . . 27
7. $3^{\mathrm{r}}$. . . 53
$\begin{array}{rrr}21.4(5) \\ 22.2\end{array} \quad . \quad 29$
8. 8 . . . 27
$\begin{array}{lll}\text { 22. } 15 . & . & 29 \\ \text { 23. } 21 . & . & 26\end{array}$
$\begin{array}{lll}\text { 23. } 2 \text { I . . . } & 26 \\ 23.33 & \text {. . } & 53\end{array}$
9. 10 . $\quad . \quad 102$
10. 14. . $65,66,70$
$24.16 .$.
1. 1 . . . . 22
28.5 . . . . 106
30.6 . . 106
30.22 . . . 31
30.24 . . . . 6

2 Samuel.
$\begin{array}{lllr}\text { 1. } 7 . & . & . & 105 \\ \text { 2. } 26 . & . & . & 29 \\ \text { 3.21. } & . & . & 107\end{array}$

|  | page |
| :---: | :---: |
| 4.9. | 3 I |
| 5. I2. | 53,54 |
| 6. II | - $42^{*}$ |
| 7. 3 | 107 |
| 7. 12 | 52,53 |
| 7. 13. | - 51* |
| 7. 13, 16, 26 | 52 |
| 7. 13, 24, 26 | 52 |
| 7. 24 . | 53 |
| 7. 27 | 99 |
| 12. I, 3, 4 | 75 |
| 12. 7 | - 33 |
| 14. I | 106 |
| 14. 16 | 33 |
| 15. 8 | - 21 |
| 17.8 | 106 |
| 17. 10. | 106 |
| 18. 9 | - 19 |
| 19.5,9 | 22, 23 |
| 19.9. | 33 |
| 20. 20. |  |
| 22. 2 | 23 |
| 22. 18 | 33 |
| 22. 28 |  |
| 22. 44 . | 23, 33 |

i Kings.

| 1. 12. | 22, 23 |
| :---: | :---: |
| 2.4 - | 104 |
| 2. 44 . | 108 |
| 2. 45. | 52 |
| 3. 12 | 108 |
| 4. 29 (33) | $67^{*}$ |
| 7. 3 (15) | I 53 |
| 8. 17. | 107 |
| 8. 39, 43, 49 | 52 |
| 8. 66. | - 106 |
| 9.4 | - 107 |
| 9.7 | - 65 |
| 10. 24. | - 108 |
| 11. 14. | . $46^{*}$ |
| 11. 37 , | - 107 |
| 17. 17. | - 99 |
| 17. 21. | . 104 |
| 18. 40. | 22 |
| 19. I7. | 22 |
| 20 (21). 5 | 105 |
| 21 (20). 20 | 22 |
| 21 (20). 39 |  |

## 2 Kings.

2. 19. . . . 78
1. 16,17 I58
2. 27 . . . 106
5.7
3. II . . IOI, IO3
4. 20. . . . 107*

| page |  | page |
| :---: | :---: | :---: |
| 11. I8 . . . . 179 | 1. 20. | - 19 |
| 12. 9, IO . . $42^{*}$ | 2. I | 27 |
| 16. 14 , . . 19 | 2. 3 . | - 179 |
| 17. 10. . . . 167 | 3. 11. | - 18 |
| 19.6,22 . . . 8 | 4. 17. | 41* |
| 19.37 . . . 22 | 7. 4 | 46* |
| 22. 20. . . 252 | 7.6 | 78 |
| 24. 14. . . . 75 | 8. 1. | - $46^{*}$ |
|  | 8. 3,5 | - 25 |
| 1 Chronicles. | 9. 22. | 75 |
| 4. $3^{8}$. . . 167 |  |  |
| 10.6 . . . . 63 | Job. |  |
| 12. $3^{8}$. . . . Ior | 1.6, | $4^{* *, 103}$ |
| 14. 2 . . . 54 | 1. 19. | - 99 |
| 15. 29 . . . . IOI | 2. 4 | 19 |
| 16. 10. . . . 106 | 2.8 | 16 |
| 16.14. . . 19 | 2. II | 63 |
| 16. $23-3 \mathrm{I}$. $192,195 *$ | 3. 18. | 63,179 |
| 16.30. . . 52 | 4. 16 | 29 |
| 21. I . . . . $46 *$ | 5. 19. | - $3^{1}$ |
| 22. I9 . . IOI, IO3 | 5. 20. | 22, 23 |
| 26.30. . . . 779 | 6.4 | - IOO |
| 28. 2 . . . . Io7 | 6.8 | 29 |
| 28. 12 . . . . 108 | 6. II | 102 |
| 29.3 . . . 252 | 6. 23 | 22,23 |
| 29. I8 . . IO4 | 7. II. | - 106 |
|  | 7.17 . | - 99 |
| 2 Chronicles. | 9.3 . | - 2I7* |
| 6, 7, 8 . . . 107 | 9.17 | 151 |
| 6. $30,33,39 ~ 5{ }^{2}$ | 10. I | $\begin{array}{r}19 \\ \hline\end{array}$ |
| 7. II . . . IOr | 10.3 |  |
| 7.20. . . . 66 | 13. 12 |  |
| 9. I . . . . IOI | 13.12 |  |
| 9.23 . . . 108 | 13.17. | $\begin{array}{r} 219 \\ \cdot \end{array}$ |
| 13.7. . 106 | 13.27 |  |
| 15. 12. . . 104 | 14.16 | 217 |
| 15. I5 . . . 101 | 14.19 |  |
| 16. บ\%. . 19 | 14.22 | 108 |
| 20.24. . . ${ }^{3} 3$ | 15.8 |  |
| 24.8,10, 11 42* | 15.8 15.13. | $\begin{array}{r} 57 \\ +\quad 100 \end{array}$ |
| 24. II . . . . 179 | 15. 34. | 02 |
| 31. 2 I . . . . IOr | 17. 1 - ${ }^{\text {a }}$ | - $222^{92}$ |
| 32.25. . . . 105 | 17.2 . | - 22 I ${ }^{*}$ |
| 36.22 . . 107 | 17. 3,5 | - $2221{ }^{*}$ |
| Ezra. | 17.4. | - 108 |
|  | 17. 55. | - 29 |
| Nil. | 20. 5 |  |
|  | 21. 25. | . 106 |
| Nehemiah. | 21. 27 | 25 |
| 1. 2 . . . 23 | 21. 28-33 | - 222 |
| 5.7 . . . . 108 | 21. $34{ }^{\text {a }}$ | 223 |
| $7.4 . . .32$ | 22.30. | 23 |
| 7.4 • • - $3^{2}$ | 23. 14, I 5 | - 217 |
| Esther. | 24.4 . | - 74 |
|  | 24. 13. | 223*, 224 |
| 1.6 . . . . 27 | 24. 14 a, b | - 223 |
| 1. $16 . .$. . 27 | 24. I4 b, c | - 223 |


| Page | page | page |
| :---: | :---: | :---: |
| 24. 14 c-I8 d . 223 * | 36. 5 a-18 a . 239 | 13 (14). 1, 2, 3. 209 |
| 24. $\mathrm{r}_{4} \mathrm{c}, 15 \mathrm{a}, \mathrm{b} .223$ | 37. 5-21 . 238*, 239* | 13 (14). 3 . 210 |
| 24. 18 b . . 223 | 36. 5-30 . . . 237 | 13 (14). 4 |
| 26. 5 . . . . 26 | $36.5 \mathrm{~b}-10 \mathrm{~b}$. . 240 | 13 (14).6 . . 74 |
| 26.5-11 . 225*, 225 | 36.6 . . . 74 | 15 (16).9 . 17,27 |
| 26. J 2, I3 . 225 | 36.10-12 . 236 | 16 (17). 3 . . 29 |
| 26. $14 \mathrm{a}, \mathrm{b}$. . $225{ }^{*}$ | 36. 11,13 . 240 | 16 (17). I3 . . 23 |
| 27. I . . . . 65 | 36. 13 . . . 92 | 17 (18).3 . . 17 |
| 27.10. . . . 271 | 36. 16, 20 . . 240 | 17 (18). $28.744,75^{*}$ |
| 28. II-19 . . 226 | 36. 16, 20, 2 Ib 240 | 17 (18). $44 \cdot 23,31$ |
| 28.12. . $226^{*}$ | 36. 16, 21 b . . 240 | 17 (18). 45 . . 180 |
| 28. 13. . . . 226 | 36. 18 b . . . 240 | 17 (18). 49 . 23 |
| 28. $13-22$. . 225 | 36. 19. . . 240 | 18 (19).6 . 189 |
| 28. 14 . . . 226 | 36. 2 I . . . 240 | 18 (19). 15 . . 17 |
| 28. I4, 19 . 225,226 | 36.22-30 , 241 | 20 (21). 2 . IOI, IO3 |
| 28. 20. . . . 226 | 36. $3^{1-33}$. 242 | 20 (21). 13 . . 53 |
| 28.20-22 . . 226 | 36. 34 (3才. I) . IO5 | 21 (22). 3 . . 190* |
| 28. 21 a . . . 226 | 37. $1-8$. . 242 | 21 (22).5,9 - 23 |
| 28. 23 . . . . 226 | 37. 1-18 . . . $237^{*}$ | 21 (22). 15 . . 106 |
| 28. $24-28$ - $218^{*}$ | 37.9-13 . 243 | 21 (22). 1 \} $\{27,180$, |
| 28. 26,27 217* | 37. 14-24 . 244 | 21 (22).1\% $207^{*}$ |
| 28. 27 . . . . 218 * | 38.37. . . . 217 | 21 (22). I9 . . 180 |
| 29. I . . . . 65 | 38.39. . . . Ior | 21 (22). 23 . . $180 *$ |
| 29.7 . . . . $5^{\text {I* }}$ | 39.2 . . . 217 | 21 (22). $25 . .74$ |
| 29. IO, II . . 218 | 39.7 . . . 179 | 21 (22). 27 - . 74 |
| 29. rob, 11 a . 219 |  | 22 (23). 1 $172^{2 * *}$, 174 |
| 29.12 . . - 74 |  | 22 (23).4 - 17, 176 |
| 30. 5 . . . . $^{\text {. }} 99$ | SALMS. | 23 (24). 2 . $5^{2,53}$ |
| 31. $\mathrm{I}-4$. . $227^{*}$ | 1. I . . . 180 | 23 (24).7. . IgI* |
| 31.6 . . . . 227 | 1. 5 . . . 180 | 24 (25).9 . . 74 |
| 31. 32. . . . 17 | 2.2 . . . 63 | 24 (25). 10 . . 48 |
| 32 6-19 . . 228* | 3. 4 . . . 17 | 24 (25). 14 . . 57 |
| 32. 11. . . . 229 * | 3.6 . .176, 190 | 24 (25). 16 . . 74 |
| 32. 11-17. $2277^{*}, 229$ | 5.6 . . . . 4 | 24 (25). 17. . 167* |
| 32. 17. . . . 228 | 5. 10.198 | 24 (25). 22 . . 22 |
| 32.18 b . . 229 | 5.10 b . . 2 10 | 25 (26). $2 . .29$ |
| 32.28-33 . . 227 | 5. 13. . . 17 | 25 (26). I I . . 22 |
| 33.20. . . 107 | 6.4 . . 105 | 26 (27). I . . $173{ }^{*}$ |
| 33. 27 . . 23 * $^{*}$ | 6.9 . . 4 | 26 (27). 3 - 106 |
| 33. $27-33$. 230 | 7.2 . . . . 176 | 27 (28).7 - 99, 107 |
| 33. 28. . 22,23 | 7.12. . 25 | 28 (29). 2 - 196 |
| 33. 30 . . 231, 233 | 8. 4 . - 52,54 | 30 (31). $2 . \quad 23,49$ |
| 33. 28-33 . 23 I | 9.8 . . . 53 | 30 (31). 3 . . 3 I |
| 34. 3, 4 . . 232,233 | 9. $13 . .$. . 74 | 30 (31). 6 . . 22 |
| 34. 3-7 . . 232 | 9.19. - 74,75 | 30 (31). II . . 27 |
| 34.6 b . . . 233 | 9.23 (10.2) . 74 | 30 (31). I 8 173**, 204 |
| $34.6 \mathrm{~b}, 7$. . 232 | $9.28(10.7)$. 210 | 31 (32). $\mathrm{I}, 2$. 175 |
| 34.8a . . 232,233 | 9.30 (10.9) 74 | 31 (32). 5 - . $9^{8}$ |
| 34. 10, 34 . . 108 | 9.31 (10.9) . $76^{*}$ | 31 (32). 6 . . 27 |
| 34. 23-33 . 232,234 | 9. $3^{8}(10.17$ ) • 74 | 31 (32).7 . $73,3 \mathrm{I}$ |
| 34. 28. . . 74,75 | 9.39 (10. 18) . 53 | 31 (32). $10 . .205$ |
| 34. 29 . . . . 63 | 10 (11). 2 . . 53 | 32 (33). 5 . . 49 |
| 34. 30. . . 91 | 10 (11).4, 5 . 29 | 32 (33). 14 • 52,53 |
| 35. $7 \mathrm{~b}-10 \mathrm{a}$. 234 | 11 (12).43. . $205^{*}$ | 32 (33). 16 . 31 |
| 35.8-10 a . . 234 | 11 (12) 4 b-5 . 204 | 33 (34). 3 . . 74 |
| 35.9 . 28,90 | 11 (12). 5 . . 75* | 33 (34).4 . . 63 |
| 35. 10. . . . 19 | 11 (12).6 74, 75, 76 | 33 (34). 5 . 31,49 |
| 35. 15, $16.234,235$ | 12 (13). 2 . . 108 | 33 (34), $6 \quad 74,76,99$ |
| 36.3 . . . 19 | 12 (13). 6 . . 106 | 33 (34). II . . I7 |


| cage | G | page |
| :---: | :---: | :---: |
| 33 (34). 12.1818 | 52 (53). 2, 3. . 209 | 87 (88). 15. . 102* |
| 33 (34). 12-18 205 | 52 (53) 3, 4 (?). 2 ro | 87 (88). 16. . 74 |
| 33 (34). 19 . 105 | 54 (55). 3 . . 105 | 88 (89). 3 . . 53 |
| 33 (34). 23 . 22 | 54 (55). 9 . . IOI | $88(86) \cdot 4 . .53$ |
| 34 (35), 9 . 107 | 54 (55). 19 . 22 | 88 (89). $15 . \quad 52,53$ |
| 34 (35). ro $74,75,76$ * | $55(56) .6$ - 8 | 88 (89).49. . 22 |
| 34 (35). 13 - IO3, IO7 | 56 (57). $8 \cdot 52,53$ | 89 (90).4. . 18 I |
| 34 (35). 14 • - 17 | 60 (61). 3 . $\quad 105$ | 90 (91).14. . 73 |
| 34 (35). 15 . . 27 | 61 (62). $5 \quad\{98,175$, | 91 (92).5. 8 |
| 34 (35). 24 • - 50 | 61 (62).5 205 | $92(93) .2$. $5^{2}$ |
| 35 (36). I b . ${ }^{211}$ | 62 (63). $2 . .108$ | 92 (93). 3 - 52 |
| 36 (37).4 I72**, I74 | 63 (64). 1 . IOI | 93 (94).9 . . $173^{*}$ |
| 36 (37). 7 . . 25 | 64 (65). 7 • 52,53 | 93 (94). 9.988 |
| $36 \text { (37). 10, I2, }$ | $64(65) .10 \cdot .53$ | 93 (94). 22.17 |
| $14,17,18,20,$ | 65 (66). 10.29 |  |
| 2I, 32,$40 ; 28$, | 67 (68). $11 . .74$ | 95 (96). 10. 52, 189 |
| 35,38 ( | 67 (68). $16 . .252$ | 96 (97). 1 . ${ }^{\text {a }} 196$ |
| 36 (37). IO, II . $76^{*}$ | 68 (69). II . 103, 107 | 100 (101). 1 173*, 174 |
| 36 (37). II • 74,77 | 68 (69). 12 . . 66 | 101. tit. . . . 74 |
| 36 (37). I4 , 76,98 | 68 (69). 21 . . 101 | 103 (104). 15 . 103 |
| (87) $\quad 74,75$, | 68 (69). $30 . .74$ | 103 (104). 29.104 |
| 36 (37). I5 $\left\{\begin{array}{l}79,101, \\ 103\end{array}\right.$ | $68(69) \cdot 33 . \quad 74$ 68 (69). 34. | $105(106) \cdot 3 \cdot \quad 49$ |
| 36 (37) • 35-37. ${ }^{175}$ | 69 (70).6 $6 . \quad 75$ | 105 (106). 33 . 106 108 |
| 36 (37). 40 . . 23 | 70 (71). 2 23 | 106 (107).5. . 104 |
| 37 (38). 4 . 25, 27 | 70 (71). 4 . 23 | 106 (107). 18 . 107 |
| 37 (38). 10 . . 105 | 70 (71). 23 . . 22 | 106 (107). 20.22 |
| 37 (38). 21 . 50 | 71 (72). 2, 4 74,75,76 | 106 (107). 26 . 106 |
| 38 (39). $2 . .17$ | 71 (72).4. . 90* | 106 (107). 4 I . 75 |
| 38 (39). 8 . . 88* | 71 (72). 12 31,74,75 | 107 (108). I. . $5^{2}$ |
| 38 (39). 12 . . IOI | 71 (72). 13 - 75, 76 | 108 (109). 5. . $46 *$ |
| 39 (40).6 . 8 | 71 (72). 17. . 190 | 108 (109). 16 75,105 |
| 39 (40). 18 74,75,76 | 72 (73). 13 . 99, 103 | 108 (109). 22 74, 75 |
| 40 (41).2 . 22, 108 | 73 (74). 19 . . 74 | 108 (109). $3^{1}$. 75 |
| 40 (41). 3 . 27,181 | 73 (74). 20. . 101 | 111 (112). 7 . . 52 |
| 40 (41). 9 . 27 | 73 (74). 2 I . 74,75 | 111 (112). $9 . \quad 75$ |
| 41 (42). 4 173**, 174 | 74 (75).9 - $972^{* *}$ | 112 (113).6. . 75 |
| 41 (42). 7 . . 105 | $75(76) \cdot 7$ - 25 | 112 (113). $7 \cdot 75$ |
| 42 (43). I . . 23 | 75 (76). 10 . 74,76 | 113.9. . . 174 |
| 43 (44). 3 . 252 | 76 (77).4 . 104, 106 | 114 (116). 4. 22, 31 |
| 43 (44). 12 . . 5 | 76 (77). 7 . 103,108 | 117 (118).6. . 17 |
| 43 (44). 15 . . 66 | 77 (78). $2.65,7 \mathrm{I}$ | 117 (118). 12,22 I 80 |
| 43 (44). $20 . .17$ | $77(78) .8$. 103 | 117 (118). I8 . 207 |
| 43 (44). 27 . 22,3I | 77 (78). 18 . 103, 107 | 118 (119). 10,15 ( 148 , |
| 45 (46).5 . $573{ }^{*}$ | 77 (78). $35 . .17$ | ( 149 |
| 47 (48).9 - $5^{2}$ | 77 (78). 36, 37 - 204 | 118 (119). I I . 106 |
| 47 (48). 14 . . 99 | 77 (78). 42 . 22 | 118 (119). 20 . 108 |
| 48 (49). 2 - 75 | 77 (78). 49 . . $7^{8}$ | 118 (119). 28 . 105 |
| 48 (49). 8, 16.22 | 79 (80). 5 . . $172^{* *}$ | 118 (119).90 . 52 |
| 48 (49). 9 . . 29 | 80 (81).8 . . 29 | 118 (119). II4 . 17 |
| 48 (49). 13 . . 252 | 81 (82). 3 . 74,75 | 118 (119). 120 . 207* |
| 49 (50). $\times 6-23 \cdot 175$ | 81 (82). 7 . . 192* | 118 (119). 122 . 90 |
| 49 (50). 2 I . . 175 | 81 (82).4 23,75 | 118 (119). 134 22,90 |
| 49 (50). $22 . .17{ }^{\text {2 }}$ | 83 (84). 3 . . 108 | 118 (119). 工 43 . 6 |
| 50 (51).3-19 - 175 | 83 (84). II . . $173{ }^{*}$ | 118 (119). 工53 . $3^{2}$ |
| 50 (51). 8 . . 176 | 84 (85). 9 . . 98 | 123 (124).7. . 22 |
| 50 (51). I I . 105 | 85 (86). 1 . 74,75 | 126 (127).5. . 17 |
| 50 (51) 103,105, | 85 (86). II . . 106 | 129 (130).6. . 107 |
| 50 (51).19 181 | 86 (87). 5 . 52,54 | 129 (130).8. . 22 |


| page | page | Canticles. |
| :---: | :---: | :---: |
| 130 (131). I . . 105 | 19.4, I7 . . 75 | Page |
| 130 (131). $2 . .105$ | 19. 55 . . . IO7 | 3. $1,2,3,4$. 106 |
| 131 (132). $15 \cdot 75$ | 20. I9 . . . 57 | 6. II. . . . 108 |
| 132. 11 . . 60 | 21. 16 . . . 26 |  |
| 138 (139). 10.15 I | 21. 26 . . . 20 | Isaiaf. |
| $138(139) .14$. 108 | 22. 2,7 - . . 75 | 1. $2 . . . .182$ |
| 139 (140). 13 74,75 | 22.9,22 75 | 1. 10. . . 182 |
| 140 (141). 5; . 207 | 22. II . 107 | 1. II-I4 . . 182 |
| 142 (143).4 99, 103, | 22. 16, 22 . . 75 | 1. 16-20 . . $177{ }^{*}$ |
| 142 (143) 7 ( 104, 105 | 22. 16 - . 90 | 1. 16. . . . 10\% |
| 142 (143). $7 \cdot .104$ | 22. 17.0 .99 | 1. 27. - . 49 |
| 145 (146). $4 . \quad 104$ 146 (147). O | 22. $18 . \quad 98$ | 2. 5,6,9 . 2 II |
|  | 23.6 . . 8 $\mathrm{I}^{*}$ | 2. $5 \mathrm{~b}, 6 \mathrm{a}$. 21 2 * |
| 146 (147).6. $74,76^{*}$ | 23. II . - . 32 | 2. 8,20 . . . 20 |
| 146 (147). ro . 252 | 23. 24 . . . . 107 | 2. 18, etc. . . 20 |
| 148.8. . . . 100 | 24. 3 . . . . 52 | 3. 4 . . . . 20 |
| 149.4. . . . 74 | 24. II . . . . 3 I | 3.9 . . . . 182 |
| Proverbs. | 24. $12 . \quad$. 102 | 3. 10. . . . 196 |
| Proverbs. | 24. 14 . . . 108 | 3. 14,15 . . 74 |
| 1. I . . . 65 | 24. 37 (30. 14) . 75 | 5.7. . . . $174^{*}$ |
| 1. 20 . . . 27 I | 24. 77 (31.9) . 74 | 5. 2 I . . . 182 |
| 1. 23 . . 100 | 25. r . . . 65 | 5. 29. . . . 22 |
| 3. 12 . . . 207 | 25. 5 . . . 54 | 6.3 . . . 206 |
| 3. 19 . . . 52 | 25. 25. . . 107 | 6.6 . . . 17 |
| 3. 34 . . 74 | 25. 28 . . . . 100 | 6. 10. . . . 108 |
| 4. 18 . . . 54 | 26. 7.9 . . 65* | 7.2 . . . . 100 |
| 6. $21 . .101,103$ | 26. II . . 70 | 7. 2, 4 . . . 100 |
| 6.30 . 107 | 26. 24 - . 98 | 7. IO-I7 . . 197* |
| 7.3. - . 99 | 26.25 . . . I01, 107 | 7. I4 . . . $197^{*}$ |
| 7. 16 . . 5 | 27. 19. . . 104 | 7. 15. . . . I98* |
| 8. 20 . . . 32 | 27.23 - . 99, IOI | 7.16. . . . 198* |
| 8.27 - . 53 | 28. 3, 8 . 75,90* | 8. 4 . . . . 6о |
| 9. 18 . . . 26 | 28. 3, 16 . . 90 | 9.9 . . . . 105 |
| 10.3 . . 107 | 28.6,27 . . . 75 | 10. I . . . . 78 |
| 10.10 . . . 19 | 28. II . . . 75 | 10.2 . 74,75 |
| 10.28 . . 25 | 28.26 . . . 102 | 10.7 . . . . IOI |
| 11.9. $3^{2,92}$ | 29. II . . . 100 | 10.7, 工2 . . . 99 |
| 11. I3 . . 100 | 29. 14. . . 75 | 10. 20. . . . 23 |
| 11. 17 . . . 7 | 29.38(31.20) 74,75 | 11.4 . . 74,75 |
| 11.31 . . $25{ }^{2}$ | 30.4 . . . 100 | 13.7 . . . . IOI |
| 12.3. . . 54 |  | 14.4 . . . . 65 |
| 12. 20 - . 54 | E | 14. 30. . . 75 |
| 13.8. - 75 | Leclestastes. | 14. 32 . . . 74 |
| 13.25 . 102*,107 | 1. 14 . . . $100 *$ | 16. I . . .208, 209 * |
| 14.20 . . 75 | 2. 14, 15 . 29 | 16. 1, 2 . . 204, 208 |
| 14.21 . . 74 | 3. $19 . . .29,100$ | 17. 13. |
| 14.29 . . 101 | 4. I . . . 90 | 19.3 . . . . 105 |
| 14.3I . . 75,90 | 4.14. . . 75 | 19. 20 . . . . 22 |
| 14.33 - 75,98 | 5.7. . . 75,90 | 20.6 . . . 22 |
| 15. 22 . . . 98 | 6.8 . . . 74 | 21.4 . . . . 206 |
| 16. I (15.32) \{ IOI, | 6.9 . . . 100 | 24.7 . . . . IOI |
| -32) 103 | 7.3 . . . . 99 | 24. 16. . . . 57 |
| 16. I2 . . . 53 | 7.8 . 90, 103, 105 | 25. 4 . . . . 75 |
| 16. 26 . . 102 | $7.8(9) . . .100$ | 25.9 . . . . 22 |
| 16. $3^{2}$. . . 100 | 7.14. . . 60 | 26.6 . . 74,75 |
| 17.5. . . . 75 | 9. 2,3 . . 29 | 26. 20. . . 206 |
| 17.23 . . . 103 | 10.3 . . . 99 | 28. 17 . . . . 49 |
| 18.14 . 100 , 101 | 12.7 . 104 | 29.8 . . . 102 |
| 19. $1,7,22$. | 12.9 . . . . 65 | 29.13. - - 777,205 |


| 29.14. . . . ${ }^{\text {Page }}$ | 47.14. . . ${ }^{\text {Page }}$ | 65. 1, 2, 3 a . 211 |
| :---: | :---: | :---: |
| 29. $19 . .$. . 74 | 48. 17,20 . . 22 | 65. 14. . . 105,106 |
| 30.15 . . . 72 | 48.22 . . . 174 | 66. I . . . . 209* |
| 30.27 . . . 25 | 49.6 . . . . $183^{*}$ | 66. 2 . . . 74,75 |
| 31.5 . . . . 22 | 49. 7, 26 . . . 22 | 66. 3 . . . . 8 |
| 32. 2 . . . . 100 | 49. 13. . . 74 | 66. 14 . . . 106 |
| 32. 6 9?, 107, 108 | 49.17. . . . 186 | 66. $19 . . . .23$ |
| 32.7 . . 74,75 | 49.25 . . . 22 | 66. 24 . . . 26 I |
| 32. $15 .$. . 100 | 49. 26 . . . . 23 |  |
| 33. 13 - . 182 | 50. 2 (3) . . . 22 | Jeremiah. |
| 33. I4. . . . 92 | 50. 6, 7 . . . $183^{*}$ |  |
| 33. 16, 17 - 182* | 50.7. . . . 186 | 2. 12,13 . 204, 208* |
| 33. $18 . . . \quad . \quad 101$ | 50.8,9 . . . 183 * | $\text { 2. } 13 . \text {. } 208,209^{*}$ |
| 33. 20. - . 29 | 51. 10. . . . 22 | 2. 2 <br> . <br> IO |
| 33. 22 . . . 22 | 52. 3 - - . 22 | 3. 8 |
| 34. 10 . - . 29 | 52. 5 . . . . 8 | 3. 10. . . 104* |
| 35. 4 . . 22, 103 | 52.9 . . . 22 | 3. 19. . . . 55 |
| 35. 9 - $22,31,32,78^{*}$ | 52. 14. . . 179 | 4. 10. . . . 503 |
| $\left.\begin{array}{c} 36.14,15.18, \\ 19,20 \end{array}\right\} 22$ |  | 4. 18. . . . 103 |
| 37. $11,12 . . .22$ | 53.8 b . . 202* | 5. 4 • . . . 75 |
| 37. 20, 35. | 53.9 . . . 202* | 5. 17 • • - 18 |
| 37.23 . . . 8 | 53. 12. . . 104 | $\begin{aligned} & \text { 5. } 21 . \\ & 6.6\end{aligned} \cdot \quad . \quad 99$ |
| 37.32. . . 23 | 54. 1 . . . . ${ }^{174}$ | 7.31 . . . . 108 |
| 38.6 . . . 22,31 | 54. 5, 8 . 22,32 |  |
| 38. I2 . . . 99 | 54.6 . . . . IOI | 10.12. . . 52 |
| 38. 工5. . . 106 | 54. I I . . . . 74 | 15.7. . . . 5 |
| 38. $16 . .$. . 100 | 55.9 . . . . IO2 | 16. 11. . 107 |
| 40.3 . . 182 | 56. 1 . . . . 49 | 18.12. . . 107 |
| 40. 工2. . . . 209 | 57. 13 . . 22, 105 | 19.5 . . . 108 |
| 40.13. . . . 100 * | 57. 16. . . 29 | 12.5. . . ${ }^{\text {20. }} 75$ |
| 41. 14. . 22 | 57.21. . . . 174 | 22.16. . . 74,75 |
| 41. 55,16 . . 5 | 58. 4 . . . . 184** | 23.9 . . . . 105 |
| 41. I7. . . . 74 | 58. 5 . . . $184^{*}$ | 24.2 . . . 78 |
| 41. 22. . . 99 | 58.6 . . . . $184^{*}$ | 24.9 . . . 66 |
| 42. 1-4 . . . 199* | 58. 7 . . . 74, $184^{*}$ | $28(51) .14$. 102 |
| 42.6,7 . . ${ }^{183}$ | 58.8 - . . $185^{*}$ | 31 (48). 29 . 105 |
| 42.8 . . $4 \mathrm{C}^{*}, 4 \mathrm{I}$ | 58.9 . . . $185^{*}$ | 32. 17. . . 4 |
| 42. $12 . . .40^{*}, 4 \mathrm{I}$ | 58. 10. . . 185 | 38 (31). $25 \cdot .104$ |
| 42.23. . 22 | 58. II . . . 107 | 38 (31). 33 . 99, 102 |
| 42. 25 . . . 101 | 59. 1 . . . . ${ }^{22}$ | 39 (32).41 . 104 |
| 43. $\mathrm{I}, \mathrm{I}_{4}$. . 22 | 59.7 - 8, 78 | 40 (33). 2 - . $5^{2}$ |
| 43.3, II, I2. . 22 | 59.7,8 . . . 210 | 41 (34). 18 . . 47 |
| 43. 4 - - JO2 | 59.16 . . . 49 | 44 (37). 15 . . 20 |
| 43.6 . . . 213 | 59. 19. . . . 100 | 46 (39). 18 . . 3I |
| 43.9 . . . 20 | 59.20. . 22 | 49 (42). II . 22, 23 |
| 43.13. . . 22 | 60.16. . ${ }^{\text {60. }}$, $3^{2}{ }^{\text {m }}$ | 51 (44). 28 . . 23 |
| 43. 21. . . . $40^{*}$ | 60. $17 \cdot$. . $179{ }^{\text {m }}$ |  |
| 44.6 . . . 22 | 60.19. . . ${ }^{17}$ | Lamentations. |
| 44.17,23 . 22 | 61. I . . 74, 185 |  |
| 44.19. . IO1, 108 | 61.3 . . 105 |  |
| 44. 22, 23. 24 . 22 | 61. 10. . . . 107 |  |
| 45. 1 . . . . 183* | 62. 12 . . . 22 |  |
| 45.2 . . . . $183^{*}$ | 63. 5 . . . . 23 |  |
| 45.7,9 . . . 153 | 63.7 . . . 40* | 1. $20,2 \mathrm{I}$. 104 |
| 45. 17,20,22 . 22 | 63.9 . . . 22 | 2. II . . . 105 |
| 45. 20. . . 23 | 63. 16. . 22, $3^{2}$ | 5.17 • • . 78 |
| 46.7. . . . 22 | 63. 17. . . . 213 | 9.5 . . . 219 |
| 47.4 . . . 22, $3^{2}$ | 64. II . . . . 213 | 10.13 . . . 219 |


| page | Micar. | Wisdom. |
| :---: | :---: | :---: |
| 10. $17 . . . .104$ | Page | 1.II page |
| 11. I9. . . . 103 * | 2.4 - . $6_{5}$ | 1. II . . . 14 |
| 12. 19 : . . . 4 | 3.2 - . . 17 | 2. $22 . \times$ - 58 |
| 12.22. . . 65, 66 |  | 3. 5 • - ${ }_{7}{ }^{*}$ |
| 13. 3 . . . 98, то0 | Habakkuk. |  |
| 14.8 . . . 20,65 |  | 3. 10 . . . . $44^{4}$ |
| 14. $\mathrm{I} 5 \cdot \mathrm{C} \cdot{ }_{78}^{8}$ | 2.4 . . . $40^{*}, 4 \mathrm{LI}$ | 4. 5.3 . . . ${ }^{\text {5 }}$. 66 |
| 14. 2 I . . . 78 |  | 5. $13 . .$. |
| 16.49. . . 74,75 | 3. $15 .$. | 5. $18 . \cdot$ - 24 |
| 18. $2 . .$. . 66 |  | 6. 24 • • . $5^{8}$ |
| 18.3 . . . . 65 | Zephaniah. | 8. 7 . . . . $\mathbf{4 I}^{*}$ |
| 18.7, $16 . . .185$ | 12. | 11. 10. • - 7 I* $^{*}$ |
| 18. 12 . . 74,75 | 2.3. . . . 74 | 14. 15,23 - 57 |
| 19.5 . . . . 88* | 2.3 - . 74 | 14. 18, 27 - 55 |
| 19. $14 . . . .65^{*}$ |  | 15. II . . . 148 |
| 20.6,15 . . 55 |  | 16. $24 \cdot$. . $5, \mathrm{I}_{4}$ |
| 20. 47-49. . . 67 | Zechariah. | 18.4 . . . 14 |
| 21.7 . . . . 104 | 2.6 . . . 212 | 19.6 . . . 14 |
| 21. II . . . 18 | 5. II . . . $5^{2}$ |  |
| 21 (31). 36 . . 25 | 6.8 . . . . 100 |  |
| 22. $12 . .$. . 90 | 6.12. . . . 190 | SIRACF. |
| 22. 21. . . . 148 | 6. 13 . . $40^{*}, 41$ | 1. 3 . . . 250 |
| 22. 29 . . 74, 75,90 | 9. 2 . . . 26 | 1.6 . . . . 250 |
| 28. $2,5,17$. 105 | 9.9 . . . 74 | 1. I3 . . . . 259 * |
| 33.5 . . . 23 | 10.7 . . . . 106 | 1. $23 . . . .259 *$ |
| 34.25 . . . . 78 | 11. 14 . . . 47 | 1. 27 . . . 250 |
| 35. I2 . . . . 8 | 11. I7. . . . 20 | 2. 1 . . . . $72^{*}$ |
| 36. 26. . . . IO3 | 12. 工०. . . . $2 \mathrm{I} 3^{*}$ | 3. 3 . . . . 25 I |
| $37.12,13$. . 206 | 12. I I . . . 213 | 3. IO. . . . 259 * |
| 37.23 . . . 23 | 12. 12. . . 213 | 3. $26 . .$. . $259^{*}$ |
| 39.29. . . . 100 |  | 4.3 . . . . 250 |
| 44.25 . . . Iol | Malachi. | 4.4,5 . . 253 |
| 45.8 . . . . 18 | Malachi. | 4.1I. . . $260{ }^{*}$ |
| 47. 12 . . . 186 | 2. 17 - • • 252 | 4. 13 . . . . 25 r |
|  |  | 4. I5 . . . 260* |
| Daniel. | 1 EsDras. | 4. 17. . . 251,252 |
|  | 4.39 . . . 252 | 4. 28. . . 252 |
| 2. $4^{6}$. . . $5^{5}$ | 8. $23 \cdot$. . . 1 \% 0 | 5. 6 . . . $255,260^{*}$ |
| 7. 10. . . . 206 |  | 6. 23 . . . 25 I |
| 9. 16. . . . 49 | 2 Esdras. | 6. 27 . . . 250 |
|  | 1. I . . . . 107 | 7.6 . . . $\mathrm{I}_{4}$ |
| Hosea. | $262 . . . .31$ | 7.8 - . . 252 |
| 7. 11. . 108 | 2.68. . . 52 | 7.18. . . . 26 I * |
| 13. |  | 7. 19. . . . 251 |
|  | 4 Esdras. | 7. $20 . . .251$ |
| JoEl. | 2. $16 .$. . . 206 | 8.6 - . 250 |
|  |  | 9.5 . . . 14 |
| 2. $13 \cdot$ - - 2 I 3 | Tobit. | 9. 12 . - . 252 |
| Amos. | 3.8 | 10.4 - . . ${ }^{25 I}$ |
|  |  | 10. 17 . . . . 262* |
| 2.6 - . . 75 | 6. 18. | 10. 27 . . . . 262* |
| 2.7. $78,74,75$ | 12.7, II . . 58 | 11. I . . . 251 |
| 4. 1 . . . 75 |  | 11. 7 . . . 252, 253 |
| 5. II. - 75 | JUDITH. | 11.8 . . 252,253 |
| 5.12. . . . 75 | 2. 2 . . . 58 | 11. 9 . . . . 263* |
| 5.24 . . . 17 | $49 . . .13$ | 12.3 . . . 25 I |
| 8.4 . . . 74,75 | 8. 24,27 . . 72 | 12.5 . . . . 252 |
| 8.6 . . . . 75 | 9.12. | 12.7 . . . ${ }^{2} 52$ |


| page | 1. ${ }^{\text {dage }}$ | Page |
| :---: | :---: | :---: |
| 10. . . . $7^{8}$ | 41. 2 . . . . 253 | 13. 13. . . . 69 |
| 12. 12. . . . $263^{*}$ | 42. 5. . . . $279{ }^{*}$ | 13. $18 . . . .69$ |
| 13. 26. . . 67 | 42. 18 . . . . 250 | 13. $21 . . . .7^{2}$ |
| 4, 5 - . $80{ }^{*}$ | 45: 9 . . . . $279 *$ | 13. $24 . . . .669$ |
| 14. 8, 9, 10 - . 80 | 43. $25 . . . .279^{*}$ | 13.31 . . 69 |
| ${ }^{14} \cdot$ - . 250 | 44. 5 . . . . ${ }^{253}$ | 13. 33. . . 69 |
| 18. . . . ${ }^{550}$ | 44. 17. . . . ${ }^{279}{ }^{\text {* }}$ | 13. 34,35 . 69 |
| 14. 20. . . . $265^{*}$ | 45. 2 . . . . ${ }^{253}$ | 13.35. . . . 7 I |
| 15. 2, 3 . . 250 | 45. 15 . . . . 253 | 13. $36 . .53,69$ |
| 15.4 - . . . 251 | 45. 20 . . . . 280* | 13. 39 . . . 28 |
| 15. 5 . . . . ${ }^{252}$ | 46.5 . . . . ${ }^{2} 53$ | 14.8. . . . 6 |
| 5. 6 . . . . ${ }^{265^{*}}$ | ${ }_{46.9}^{46.9 .}$. ${ }^{252}$ | 15. 18. . . 177 |
| 16. 3 17, 18 . ${ }^{\text {16. }}$. ${ }^{266 *}$ |  | 15. 19 . . . 8 |
| 16. 25.5. . 25 I | 48.22. . . . 281 | 17. 12. |
| 17.27. . . ${ }^{251,267 *}$ |  | 19.5. |
| 18.4,6 . . . 250 | I Maccabees. | 20.15. . . 82 |
| 18. 17. . . 14 | 1. 43 . . . . 252 | 20.23 . . 54 |
| 18. $19.0 . .{ }^{\text {1 }}$. ${ }^{252}$ |  | 21. $5 \cdot \cdots \cdot{ }_{6}$ |
| 18. $3^{2}$. ${ }^{\text {a }}$, . ${ }^{267}$ | 12. 53. . . 262 | 21. $33 \cdot \cdots$. 21. 45. |
| 19.17. . . . ${ }^{52} 2$ | 14. 7, 36 - . 262 |  |
| 19.22. . . . $2688^{*}$ |  | 22. $18 . . .$. . $79^{*}$ |
| 19.30. . . 251 | 2 Maccabees. | 23. $28 . .$. . $92^{*}$ |
| 20. 27, 28 - . 256* | 1. 35. . . . 261 | 24. $15 . .$. . $39^{*}$ |
| 21. 17. . . - 268* | 2. 28. . . . 14 | 24.32. . 69 |
| 21. $20 \cdot$ - 252 | 5.6 . . . . 55 | 24. 51. . $93^{*}$ |
| 22. 22. . - $57{ }^{\text {a }}$ | 6.8. . . . ${ }_{26}$ | 25. 34. |
| 22. 27. . . ${ }^{2688^{*}}$ | 13.2I . . 58 | 25.41 . . 54 |
| 23. $10.0 .{ }^{\text {23. } 20 . ~}{ }^{269 *}$ | 14.38. . . ${ }^{\text {8 }}$ | 26.34. . . . 253 |
|  |  | 26.75. . ${ }^{253}$ |
| 24. 17 - . . . 269 <br> 25. 15 . . . $255,269^{*}$ | . Matthew. | 27.32 . - 3 ${ }^{8 *}$ |
| 25. 17. . . $255,270^{*}$ | 1.18. . . . ${ }^{5} 53$ |  |
| 25. $2 \mathrm{I}, 25$. . $27 \mathrm{I}^{*}$ | 1. 19. . . . $5^{\text {I* }}$ | S. Mark. |
| 26.5 . . . . $2^{7}{ }^{\text {* }}$ | 3. 3 . . . . 182 | 1.3 . 182 |
| 27. 13. . . . 250 | 4. 1 . . . . $73^{*}$ | 1. 13. . . 73 |
| 27. 16, 17, 21 - 57* | 5. II . . . . $79^{*}$ | 1. 43 . . . 25 |
| 27. 27. . . . $272^{*}$ | 5. $25 . .$. . 6 | 2.21. . 25 |
| 8 . . . . $272^{*}$ | 5. 29. . . ${ }^{\text {I }}$ | 3. 4 |
| 28. 3-7 . . . ${ }^{257}{ }^{\text {* }}$ | 5. 39 . . . . $79^{*}$ | 3. $23 \cdot \cdots \cdot$ - ${ }^{*}$ |
| 28. 26. . . ${ }^{251}{ }^{\text {a }}$ | 5. $\mathbf{4}^{\text {I }}$. . . $3^{8 *}$ | 4. $2 . \quad$ - 69 |
| 29.4 - . . . $273^{*}$ | 6. I . . . . 50* | 4. 10. . . ${ }^{6 *}{ }^{69}$ |
| 29.7 - . . . $273^{*}$ | 6. 8 . . . ${ }^{8}$ | 4. II . . . 58*, 69 |
| 29. 13 . . . . $273^{*}$ | 6. 13 - . . 73*, 79* | 4. 13. . . - ${ }^{9} 9$ |
| 30. 11, 12, 13 - 274* | 6. 19-24. . . 8I* | 4. 17. . . . $7^{2}{ }^{\text {* }}$ |
| 30. 39 (33.31) - $275^{*}$ | 7. II . . . . 81* | 4.30. - . 69 |
| 32. 22. . . . $276^{*}$ | 7.16. . . . 8 | 4. 33, $34 \cdot$. 69 |
| 34 (31). 23 . . 80* | 9.4. . . . 8, 25 | 5. 30 |
| 36 (33). 3 - ${ }^{276}{ }^{*}$ | 9. 16. . . 25 | $7.6 . \cdot . \cdot 177$ |
| 36. 18. . . . $277{ }^{*}$ | 9.30 . . - ${ }^{25}$ | 7.21 10.7 |
| 36. 3I . . . ${ }^{2777^{*}}$ | $-2 \mathrm{I} .\left\{\begin{array}{l} 199^{*}, 200^{*}, \\ 20 \tau^{*} \end{array}\right.$ | 10.7 10.40. |
| $\begin{aligned} & \text { 36. } 22 . \\ & \text { 38. } 27 .\end{aligned} .^{\text {. }}$. ${ }^{27}{ }^{277^{*}}$ | 21. 201* $^{*}$ | 10.40. $12 . \mathrm{I}$.${ }^{54}$ |
| 38. 27. 38. $28 . ~ . ~ . ~ . ~$ 273 | 12. 20. . - 29 | 12. т . . . . 69 |
|  | 12. $25 \cdot$. . ${ }^{25}$ |  |
| 39. $2,3$. 39. 13. | 12.45 . . . $79{ }^{*}$ |  |
| 39. 13. 39. 16. | 13.3 . . . 690 | $\begin{aligned} & \text { 13. I4. } \\ & \text { 13. } 28 .\end{aligned} . \quad 39^{*}$ |
| 39. $16 .$. 40.5. | 13. IO. . . . ${ }_{\text {13. } 1 \text {. }}$ | 13. 28. . . . ${ }^{\text {14. }} 35$ |
| 5 . . . 250 | 13. II . . . . 58* | 14.5 . . . 25 |



| Hebrews. | James. | 2 Peter. |
| :---: | :---: | :---: |
| page | page | page |
| 2. $18 . . . .72^{*}$ | 1. 26,27 . . 57 | 1. 2,8 . . . 8 |
| 3. $14 . . . .89 *$ | 2. 23 . . . 156 | 1.3 . . . . $4^{\mathrm{I}^{*}}$ |
| 4.12. . . . 25 |  | 1. 5 . . . $4 \mathrm{I}^{*}$ |
| 4. $15 . .$. . $73^{*}$ |  | 2. 9. . . . 73 * |
| 6. 13,14 . 162 | I PETER. | 2. 16. . . 6 |
| 9.9 . . 69, 70* | 1.6. . . . $7 \mathbf{2}^{*}$ | 2.20. . . . 8 |
| 10. 26. . . 8 | 2. $1 . . .1014$ | 2. 22. . . 69,70* |
| 11. 1. . . . $89 *$ | 2.9 . . . . $4 \mathrm{I}^{*}$ | Revelation. |
| 11.4. . . 152 | 2. 55,20 . 7 | Revelation. |
| 11. $16 . .$. . 54 | 2. 2 I . . . 14 | 1. $20 . .$. . $6 \mathrm{I}^{*}$ |
| 11. 19 . . 69, 70* | 4. 4 . . . . 7 | 3. 10. . . . $72^{*}$ |
|  | 4. $12 .$. . . 72 | 10.7 . . . . 59* |
|  | 4. I8 . . . 252 | 17.7 . . . . 6I |

THE END.


[^0]:    Purleigh Rectory,
    September 19, 1888.

[^1]:    
     his own vomit.' . . . . Here mapoulias is an application of the title of the book חapouiau, from which (26. II) the quotation is taken.
    
     but they did not understand what it was that He spake to them': the reference is to the illustration of the sheep and the shepherd, for which the other Evangelists would doubtless have used the word $\pi a \rho a \beta o \lambda \eta$ : with the substitution of $\pi a \rho o \mu i a$ for it in S. John may be compared the similar substitution of it as a translation of לָּ by the Hexapla revisers of the LXX., which has been mentioned above.
    
    

[^2]:    ${ }^{1}$ The important questions of the gender of rov̂ movŋpồ and, if it be mas-
     theological as well as philological considerations, cannot conveniently be discussed here.

[^3]:    ${ }^{1}$ Vetus Testamentum Graecum cum variis lectionibus: Editionem a Roberto Holmes inchoatam continuavit Jacobus Parsons: Oxonii, mDccxcvillmDcccxxvir.
    ${ }^{2}$ Lagarde, Genesis Graece (Lipsiae, r868), pp. 10-16.

[^4]:    ${ }^{1}$ S. Hieron. Apol. adv. Rufin. Tom. ii. p. 522.
    ${ }^{2}$ It is unnecessary to repeat here the details respecting Lucian's edition which are clearly and exhaustively given by Dr. Field, Prolegonena in Hexapla Origenis, pp. lxxxvi sqq.

[^5]:    ${ }^{1}$ A specimen appeared in his Ankündigung einer newen ausgabe der griechischen übersezung des alten testaments, Goettingen, 1882: and the first volume (Genesis-Esther) of a complete edition in 1883 .

[^6]:    ${ }^{1}$ This account of the MSS. of Justin is entirely based upon Professor Harnack's elaborate account of them in the Texte und Untersuchungen zur Geschichte der altchristliche Literatur, Bd. i. Leipzig, 1882, entitled Die Ueberlieferung der griechischen Apologeten des II Jahrhunderts in der alten Kirche und im Mittelalter.
    ${ }^{2}$ See, for details, the Theologische Literaturzeitung for 1876, No. 13.

[^7]:    v. 5. The form in almost all MSS. of the Psalter (=Trypho) is
    

[^8]:    1 The author thinks it due both to himself and to Professor G. Bickell to say that although he had read his dissertation De indole ac ratione Versionis Alexandrinae in interpretando libro Jobi (Marburg, 1862) before delivering the leciure on which the present essay is based, and derived from it, as he has since derived from his papers in the Zeitschrift für katholische Theologie, some valuable hints, the views which he here sets forth were suggested to him independently, in the course of his examination of early quotations from the LXX., by the fact that Clement of Alexandria (Strom. 4. 26, p. 64I) quotes, or appears to quote, c. xxxvi. 10-12 in the form which it had before Origen's revision : that is to say vv. $10 b$, II are omitted.

[^9]:    ${ }^{1}$ The only information which I possess of this version is contained in a letter of Bishop Agapios Bsciai to the Moniteur de Rome of October 26, 1883, quoted at length by Lagarde Mittheilangen, No. 21, p. 203. The letter is sufficient for the present purpose inasmuch as it contains a list of the passages which the Sahidic version omits.

[^10]:    ${ }^{1}$ In this, as in the other quotalions in this chapter which are arranged in parallel columns, inasmuch as neither a critical discussion of the meaning of the variants of the Greek text nor a philological discussion of the meaning of the Hebrew would be pertinent to its main point, ( 1 ) the LXX. is quoted, except where otherwise specified, from the Sixtine text, (2) the Revised English Version has been followed wherever the meaning of the Hebrew approximates to that of the Greek. Where the Hebrew text varies to any great extent from the Greek, an independent translation of the latter has been given. The Roman type indicates the Revised Version, the Italic type indicates an independent translation of the Greek: the larger type indicates what the anthor believes to have been the original text of the book, the smaller type the passages which he believes to have been added.

[^11]:     סєктà aủ
    
    
     бช์v $\eta \nu$
    favourable unto him, joy,
    And he restoreth unto man his righteousness:
     ย̇avtê $\lambda \epsilon ́ \gamma \omega \nu$ ORa $\sigma \nu \nu \epsilon \tau \in ́ \lambda o u v ;$

[^12]:    ${ }^{1}$ For this, which is the reading of almost all MSS., Codd. A, 23 read $\tau \delta \boldsymbol{\tau} \boldsymbol{\tau} \delta \boldsymbol{\xi} 0$, which is the correct translation of the Hebrew iniw: here, as in some other:
    

[^13]:    ${ }^{1}$ The numbers are those of Holmes and Parsons: the references in the following pages to the cursive MSS., with the exception of No. 155 , which has been collated independently, are made from the MS. collations, now in the Bodleian Library, and not from the printed edition. The numbers which are placed in brackets, e.g. ( $1_{57}$ ), are those in which the collator has made no note of variation from the printed text which he used, and in which, consequently, the reading of the MS. is inferred, more or less uncertainly, e silentio.

