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AN INTRODUCTION

TO THE STUDY OF

NEW TESTAMENT GREEK

BA

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In Piam Memoriam Patris

doctissimi dilectissimi hunc libellum dedico:

"inque tuis nunc fleta pedum pono pressis vestigia signis, non ita certandi cupidus quam propter amorem quod te imitari aveo."

PREFACE TO THE THIRD EDITION

An unexpectedly sudden call for a third edition of this little book makes it quite impossible for me to attempt any very drastic revision, even if I felt that in so unambitious a work there was room for extension. That in the thirteen years which have passed since it was first published I have found so little to alter, is explained by the loving care bestowed upon it by my father. It is more than ten years now since I had to find out how to do my work on the Greek Testament without his guidance, but time does not lessen the sense of indebtedness and inspiration.

Since 1903, when the second edition appeared, I have been continuously engaged in teaching from it, an advantage which has borne fruit in a good many alterations of detail throughout. I have not made any changes affecting the plan or even the paging. Only the first chapter has been rewritten since the book first came out. This was necessitated by the flood of new light on the nature of New Testament language which has come from the researches of scholars like my friends Professor Deissmann of Berlin and Professor Thumb of Marburg, working on the material which recent discovery has provided in such abundance. The immense collections of non-literary papyri from Egypt, poured forth with bewildering rapidity by such explorers and editors

as our own Drs Grenfell and Hunt, have occupied me constantly since Deissmann's Bible Studies appeared (1895). The results of this work are collected in the Prolegomena to my forthcoming Grammar of New Testament Greek, a work committed to me by my father, whose collaborator I was to have been in thus rewriting as a new book the edition of Winer's famous Grammar which he published in 1870. My Prolegomena appeared early in 1906, and has just reached a third edition: the next instalment of the larger book is being pushed on as fast as is possible in a busy teaching life, with new material for the work perpetually accumulating as every new volume of papyri or inscriptions comes from the press. Students who wish to pursue the further enquiries for which this little book is designed to prepare them may be referred to the full account of present-day research I have given there. Perhaps it would not be superfluous to mention a more popular description contained in my lecture, "The Science of Language and the Study of the New Testament" (Manchester University Press. 1906).

Hellenistic Greek has been coming to its own in this country within the last few years, and a wholly independent Hellenistic Grammar is not so bold a venture now as it would have been in 1895. I have not cared to derange the paging by cutting out the small print which suggests an Attic basis for the grammar; but the student may well be reminded that

he may learn Hellenistic in this book without the least reference to the more elaborate language of classical times. In days past every one learnt Attic first, and then studied the New Testament forms and syntax as deviations from the correct standard. That is no longer necessary. Indeed I should myself plead for the reverse procedure. In days when the study of Greek-the language through which the foundations of all our sciences were laid for the modern world—is in no small danger of being extruded by clamorous rivals, it may well be found that to begin with the simpler dialect of the Greek Testament not only opens the door first to what is supremely worth reading, but encourages the student to develop his Greek so as to read the masterpieces of the queenliest language ever spoken on earth. I hope that this little book, with the appended Reader, in which an order of study is suggested for those who work without a teacher, may enable many an earnest student of Scripture to discover how immense is the gain of reading the New Testament in its original tongue, and how much advantage even a little knowledge of that language will bring. How accessible that knowledge is I learnt with profound satisfaction when I found this book a few years ago in the hands of a poor and almost helpless cripple in a Black Country cottage. He had taught himself Greek enough to work through several chapters of St John, and he used the added knowledge of Holy Writ to instruct and inspire the young men who gathered around him in the little room which proved a very gate of heaven for many. If my book continues to fall into only a few hands like these, I shall feel more than repaid for the considerable labour which even a beginner's manual inevitably involves.

J. H. M.

DIDSBURY COLLEGE, MANCHESTER, April 1909.

NOTE TO THE FOURTH EDITION

THE fourth edition has to be sent forth, like the third, with only a limited revision. My plans for larger changes mostly involved cutting out some small print which might be spared, and this does not at present seem worth while. I have been using this little book in my classes now for twelve years, during which I have been engaged in continuous research work upon Hellenistic Greek; but I am glad to find that the number of necessary alterations in this beginner's book has been comparatively small. I repeat without change the Preface which speaks of days in which friends and fellow-labourers in Britain and Germany could pursue together their work upon the inexhaustible treasures of the New Testament. Alas! ἔρχεται ὁ τοῦ κόσμου άρχων. Yet the Book which these unpretentious pages try to serve tells us that still the God of Peace reigns. May His Kingdom come!

J. H. M.

DIDSBURY, October 11, 1914.

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LIST OF THE PRINCIPAL ABBREVIATIONS

O.T. = Old Testament.

N.T. = New Testament.

LXX = the "Septuagint" Greek Version of the O.T.

MS. = manuscript; MSS. = manuscripts.

T.R. = Textus Receptus ("Received Text"), practically the text from which the A.V. was translated.

A.V. = Authorised Version.

R.V. = Revised Version.

W.H. = Westcott and Hort's New Testament in Greek.

The text is identical in the larger (2 vols.) edition and the smaller: in the latter the marginal readings (i.e. readings almost deemed worthy of a place in the text) are placed at the bottom of the page. For the order of the Books, see Index I. at the end of this grammar.

Hickie=Greek-English Lexicon to the N.T., by W. J. Hickie.

a. = active

m.=middle in the "List of Verbs."

 $p_{.} = passive$)

Other abbreviations will explain themselves.

INTRODUCTION

THE LANGUAGE OF THE NEW TESTAMENT

THE language in which the New Testament is written is Hellenistic Greek, and it will be desirable to sketch briefly its history before we proceed to describe its grammar. It is a language well worth our study, a medium of expressing thought adapted uniquely to the requirements of writers who were to proclaim to the world a universal religion. It is Greek, but Greek purged of that delicate subtlety which makes Athenian masterpieces the despair of translators. While it has thus lost many features which lend grace to literature, it has preserved unimpaired the wealth of resource in exact expression which characterises Greek above all languages.

We describe this language firstly as Greek, and

secondly as *Hellenistic*, by which we imply that it is *common* Greek, *colloquial* Greek, and *late* Greek. This chapter is intended to develop each of these statements.

Greek is the language of the people who called themselves—and still call themselves—Hellenes; a people who, in ancient times, confessedly attained the highest cultivation of mind and body that the world has ever seen. It is a member of the great Indo-Germanic 1 (Indo-European or Aryan) family, embracing the Indian, Iranian, Armenian, Italic, Keltic, Germanic, and Slavonic branches, with others less conspicuous. All these have a well-marked unity of structure and vocabulary which points us back to a parent language spoken thousands of years ago by half-savage tribes radiating (probably) southwards from the shores of the Baltic. Could we discover records of our Germanic ancestors belonging to the period when the Homeric poems inaugurated the extant literature of Greece, we should easily perceive the similarity, which even now can be detected

¹ The name roughly describes its extent, from India in the East to Iceland (or America!) in the West.

between English and Greek by those who possess the key. This fact will prepare us for finding that the two languages, despite the enormous changes which have made English what it is to-day, remain sufficiently alike in spirit to make the transference of thought from one to the other a matter of ease and precision. The Old Testament was written in a language which in history and form has always been totally strange to us and our kin. The New Testament appears in the dress of our own family.

Small though the territory of Greece was, the genius of the people preserved the most remarkable independence of dialect. Every little town insisted as long as it could on political independence of its nearest neighbours, and in the same spirit spoke a dialect sometimes as different from that heard twenty miles away as Scotch is different from Cornish. Among these dialects the first place is claimed by the Achæan or Æolic, which the singers of the Iliad and Odyssey very probably used. Doric, the speech of the Spartans and kindred tribes, leaves little mark on literature. Even less is left by the dialects classed together as North-west Greek. Ionic reciters (com-

pare the Hebrew Yavan as a name for Greece in general) adapted the Iliad and Odyssey, and the delightful story of Herodotus comes from an Ionian's hand. But by far the greatest share of the glories of Greece belongs to the Athenians, the nearest relatives of the Ionians; and in their Attic dialect is written the most perfect prose and poetry that the ancient classical world has bequeathed us. When Greek independence was crushed under the heel of Macedon, and the genius of Alexander had transplanted Greek culture to new centres in Egypt, Asia Minor, and Syria, there was a rapid fusion of the various elements making up Hellenic nationality. The natural effect was the evolution of an average Greek, based on Attic, as the leading dialect, but avoiding what was specially peculiar in it. When this new κοινή or "common" dialect came to be written down, the standards of orthography were naturally determined by the literary language, which was mainly Attic, while the spoken tongue owed not a little, especially in pronunciation, to the other dialects.

The statement just made prepares us for learning that this New Testament Greek is col-

loguial. The discoveries of the last few years make this fact the key to the whole question now under discussion. We have long been accustomed to compare the New Testament with literary works of the same period. The very obvious differences in language were always supposed to arise from the fact that the Biblical writers were, with a single exception, Jews. Palestinian Jews were assumed to think in their native Aramaic 1 what they wrote out in Greek, and the Greek was consequently coloured with "Aramaisms." Moreover, among the Jews of the Dispersion (see John 735, Jas. 11, R.V.) there was the influence of the Greek Old Testament. called the Septuagint (LXX) from the legend that it was executed by seventy translators. In this way the idioms of Semitic affected the Greek of Palestinian Jews and "Hellenists" alike; and the Hebraic element was necessarily the first to be described in any systematic account of the language of the Greek Bible. All this has been

¹ The language of the districts north of Palestine, which superseded the cognate Hebrew among the Jews during the fourth and third centuries B.C.: the fragments of our Lord's words in the Gospels-Talitha cumi, Ephphatha etc.-are in this dislect.

changed within the last few years by the study of the Egyptian papyri, and (to a less extent) the later inscriptions. We are now at last able to read the everyday speech of the people, and we find to our astonishment that one "Hebraism" after another can be exactly paralleled from the letters, wills, petitions, or accounts of Greekspeaking Egyptians from the fourth century B.C. downwards. It is becoming clear that in general we must only expect Semitic idioms in places where there is direct and over-literal translation from the Hebrew of the Old Testament, or the Aramaic which presumably underlies the Greek of men living in Judæa. In Palestine, as in Lycaonia (Acts 14^{11ff.}) and elsewhere, the bulk of the people must have been like the Welsh to-day, greatly devoted to their native language (cf. Acts 222), but able to understand and use the language then current throughout the civilised world. We have not as yet found that this language differed appreciably in different places throughout the enormous area over which it was "Judaic" or "Biblical" Greek being spoken. no longer recognisable as a distinct variety, we can use without restriction the general term Hellenistic, employing it after the manner of the old "Atticist" grammarians for the one general Hellenic vernacular, as distinguished from the archaic language now firmly established for use in "correct" literature.

For when we read the authors of the centuries just before and just after our era, we soon find that they write in a more or less artificial dialect. Their standard is the Attic of the classical period. which was constantly held up by grammarians as the only permissible literary language. Since Attic was practically extinct by this time, they often used it incorrectly, and most of them were frequently slipping into constructions borrowed from their own ordinary conversation. The literary Atticistic and the colloquial Hellenistic dialects lived on side by side, and any student of modern Greek who compares a newspaper article with a folk-song, can see that the same kind of distinction survives to-day. It is only for the literary Greek that it is important to dwell on the lateness of the writers of the first century. Lateness in the case of an Atticist meant that he was writing in a dead language, like Chatterton composing in the English of the Plantagenets. the spoken language date made surprisingly little difference, when once the common Greek was

formed. A generation or two sufficed for its evolution, when Bœotian and Ætolian, Ionian and Spartan, had come to share tents in Alexander's army, or settle down as neighbours in Antioch or Alexandria. The study of the papyri shows us that the decades which separated the earliest specimens of colloquial κοινή from our latest monuments of classical Attic completed a development which was very little disturbed for centuries. The vernacular Greek of to-day, which is the lineal descendant of the κοινή, contains a multitude of features already recognisable in the New Testament, but wholly absent from the classical language.

To a limited extent—especially in *Hebrews* and Luke (cf. e.g. Lk. 1¹⁻⁴)—the literary style appears in the New Testament. Literary words, obsolescent in the colloquial language, probably appear in other places. Since the spelling is always dependent on a literary tradition, except in uneducated writing, there were some classical constructions thus preserved which no longer had an independent existence in the oral dialect, through the assimilation of various sounds in pronunciation which in writing were still kept distinct.

It need hardly be added that gradual changes in the vocabulary were going on steadily through the whole period which leads up to our era. That force of spoken language which is always weakening old words and bringing in new expressions to be toned down in their turn, was acting as powerfully in Greek as it does now in English; and in the course of centuries the undignified or exaggerated character of a word or phrase would be entirely forgotten.

Such then, in briefest outline, are present views as to the difference between the Greek of Plate and that of John or Paul. Those who please may draw comparisons unfavourable to the latter, as deficient in the graces which make Attic literature the wonder of the world. But when these pedants of classical learning stigmatise the language of the New Testament as bad Greek, we may reply, firstly, that such a writer as Aristotle, four centuries earlier, showed at least an equal disregard for the niceties of literary style; and secondly, that Tennyson is not blamed for not writing in the language of Chaucer. The true test of "correct" speech is the clearness and accuracy with which it expresses thought; and judged by that standard the Hellenistic Greek has nothing to fear. It is at any rate exceedingly clear that the literary Attic could never have served, as did its despised successor, to make a world-speech ready at the providential time to convey the message of a world-religion.

I have intended this book mainly for those whose Greek studies are directed simply towards the reading of the New Testament, and for such it would be beside the mark to dwell on points where the language has deflected from classical But I have endeavoured to guard standards. the interests of classical students by occasionally calling attention to deviations from Attic. many of the declensions and verbal paradigms it is not possible to complete the example from New Testament Greek alone, and I have silently added the classical complement where there is no reason to doubt the existence of the form in Hellenistic Greek. It has seemed advisable, for the sake of completeness, even to give the Dual Number, though it is unknown in New Testament Greek, and comparatively infrequent even in Attic: it will not materially add to the information with which the beginner is burdened, even if he does not claim the liberty which the small print gives him to pass it by.

ACCIDENCE

CHAPTER I

SOUNDS AND WRITING

1. THE Greeks learnt the art of writing from the Phoenicians, perhaps as early as the ninth century B.C. The different tribes of Greece adapted in different ways the letters of the Phonician alphabet, which was practically identical with the old Hebrew, and from one of these adaptations, transplanted early to Italy by Greek colonists, comes the alphabet of Rome, which we have inherited. Another adaptation, the Ionic, secured the primacy in Greece during the fourth century B.C., and it is this which supplied our ordinary capital letters (first column below). For writing on papyrus and such material a modification was adopted, as shown in the second column; and these "uncials" (i.e. capitals) were employed exclusively in the

copying of books, not going out of use for this purpose until about the ninth century A.D. of these letters had been developed a more convenient cursive or "running" hand, from which arises our ordinary print. Students of the New Testament will remember that the description of a manuscript as uncial implies, with hardly any exception, superior antiquity, and therefore, speaking generally, superior trustworthiness, to a cursive manuscript. table of the Greek alphabet below are given (1) the ordinary uncials of Greek inscriptions, used as capital letters in modern printed books 1; (2) the uncial letters used in the oldest MSS., in which Westcott and Hort and some other modern editors print the quotations from the Old Testament; (3) the cursive letters of modern printing; (4) the Greek names of the letters; (5) the English equivalents for transliteration.

2.				
A	Δ	a	\mathbf{Alpha}	a
B	В	β	Bēta	ь
$oldsymbol{\Gamma}$	r	γ	\mathbf{Gamma}	g
4	Δ	δ	\mathbf{Delta}	d

¹ Strictly, these capitals ought to be printed upright.

E	в	e, e	Ei (Ĕpsīlon)	& (short)
\boldsymbol{z}	γ	5	$\mathbf{Z}ar{\mathbf{e}}\mathbf{ta}$	z
\boldsymbol{H}	н	η	$f {f E}$ ta	ē (long)
Θ	θ	η θ, 9	Thē ta	th
I	1	L	Iōta	i
K	К	κ, χ	Kappa	k
Λ	λ	λ	Lambda	ı
M	M	μ	$\mathbf{M}\mathbf{ ilde{u}}$	m
N	N	ν	Nū	\boldsymbol{n}
呂	¥	Ę	Χī	$oldsymbol{x}$
0	o `	o	Ou (Ŏmīcron)	δ (short)
Π	n	π	\mathbf{P} ī	p
P	P	ρ	\mathbf{R} hō	7
Σ	c	σ and	s Sigma	8
$oldsymbol{T}$	T	τ	Tau	t
r	Υ	υ	${f U}$ (Upsilon)	u^1
Φ	ф	φ, φ	\mathbf{Ph} ī	ph
X	x	χ	Chī	kh (ch)
Ψ	*	ψ	$\mathbf{P}\mathbf{s}$ ī	p s
Ω	w	ω	$ar{\mathrm{O}}$ ($ar{\mathrm{O}}$ meg a)	ō (long)

NOTE.—(a) In writing the cursive letters the student should observe the following points:—
(1) α not like English α , but made in one stroke

¹ English y, in words derived from Greek: thus hypogrife from ὑποκριτής.

like an 8 cut off and laid on its side; (2) be careful to distinguish γ (g) with tail; ν (n) with sharp point, no tail; ν (u) rounded.

- (b) Before γ , κ , ξ , or χ , γ is pronounced ng (as in sing).
- (c) The cursive form s is only used at the end of a word. The other alternatives in the cursive column are mere matters of choice.
- 3. The ancient Pronunciation of Greek is too difficult a subject to enter on here, and for practical purposes it is quite unnecessary. In England a purely conventional system is used, based on the treatment of Greek words as if they were English. Thus, among the vowels. we pronounce \ddot{a} (short) as a in hat, \ddot{a} (long) as a in hate; ε as e in get, η as ee in feet; i as i in pit, i as i in kite; o as o in not; v short or long as u (yoo) in unite; and ω as o in note. Among the consonants few points need mentioning: γ and τ are always pronounced as in get, ten, except when γ has the value of ng; ζ is very commonly pronounced like dz in adze; and γ is pronounced like κ . There is no doubt whatever that our system would have made nearly all the vowels and many of the con-

sonants absolutely unintelligible to a Greek of the apostles' time; but as we are not generally required to make our Greek intelligible to any but Englishmen of the twentieth century, this does not matter. It need only be added that in other countries the vowels are generally pronounced on a system very much nearer the old Greek— α as in αh , ϵ as in may, η as in there, ι as in feet, o as in window, v as French u or German \ddot{u} , and ω as in shore. There is a movement on foot for bringing these and many other approximations into use among ourselves, but we need not describe it here.

4. Breathings

Every word beginning with a vowel must have that vowel written with a breathing. The rough breathing is h: thus \dot{a} is ha. The smooth breathing, which is denoted by an ordinary comma, is the faint catch in the throat which may be detected before every initial vowel except in singing: thus \dot{a} is a as in English. Every word with initial v has the rough breathing, which is also placed almost always over an initial ρ , making the sound rh, or rather hr, which existed in Old English, and may be heard in Welsh. In

the middle of a word $\rho\rho$ is often written $\dot{\rho}\dot{\rho}$, i.e rrh. A breathing is always placed over the second element when a diphthong is concerned: thus où, not ou. (So with accents—see below.)

5. Vowels and Diphthongs

The Vowels are (1) ϵ , o, short, and η , ω , long, with a, which can be either short or long; (2) ι and ι , long or short, which may form diphthongs by being placed after any of the six vowels in (1).

We usually pronounce the diphthongs like the English letters corresponding: thus at (provincial ai, heard in the Parliamentary Aye!) av (aught), ev and ηv (eulogy), ot (boil) ov (house), but et like $\bar{\imath}$ in isle. Hardly any of these pronunciations are even nearly right; but the old pronunciation is too hard a question to open here.

In cursive writing, the ι , when combined with the long vowels \bar{a} , η , and ω , is written underneath ("iota subscript"). These diphthongs, q, η , ω , are now pronounced like \bar{a} , η , ω , as they were in the time of the New Testament writers.

To the diphthongs already mentioned should be added the combination v_i , which we pronounce as w_i in w_i pe.

6. Consonants

Consonants are classified as mutes, spirants, and liquids, putting aside the double symbols ξ (ks), ψ (ps), and ζ (originally zd). Liquids are consonants capable of being prolonged, viz. λ , ρ , and the nasal liquids μ , ν , and γ when pronounced nq. Mutes, or Explosives, are sounds which cannot be pronounced except with the help of other sounds. They are classified as Labials, formed by the lips, Dentals, by the tongue against the teeth. and Gutturals, by the back of the tongue against the back palate; and again as Hard (technically "breathed"), Soft ("voiced"), and Aspirate ("breathed aspirate"). (Breath is the name for the stream of air coming through the larvnx without vibration of the vocal chords; voice is accompanied by vibration, and aspiration is originally the accompaniment of an h sound.) The classification may be shown thus—

	Hard.	Soft.	Aspirate.
Labials .	. π	β	φ
Dentals .	, τ	δ	θ
Gutturals	. κ	γ	Y

Besides these there is the Spirant σ , s.

Two other spirants existed in an earlier stage of the language, answering to our y (in you) and w (in we). The latter survived in many Greek dialects, and was written F ("digamma"). The three spirants agreed in disappearing between vowels, causing thus various contraction effects which have to be noted in the accidence. In combination with consonants, y produces a variety of changes, especially in the present-stem of verbs (see § 112), so that it is advisable to note them, although the sound disappeared before our earliest records of the Greek language.

- 7. The following rules for the combination of consonants will need observation, especially in studying the verbs.
- (a) When mutes combine, the second sound assimilates the first, i.e. brings it into the same vertical column of the table of mutes in § 6: e.g. $\gamma + \tau = \kappa \tau$, $\chi + \delta = \gamma \delta$, $\kappa + \theta = \chi \theta$.
- (b) When mutes come before σ or μ , the differences between the vertical columns disappear. Thus—Labials $+ \sigma = \psi$, $+ \mu = \mu \mu$. Dentals $+ \sigma = \sigma$, $+ \mu$ (in verbs) $= \sigma \mu$. Gutturals $+ \sigma = \xi$, $+ \mu$ (in verbs) $= \gamma \mu$.
- (c) Labials +y appear as $\pi\tau$. Hard and Aspirate Dentals or Gutturals +y become $\sigma\sigma$ or (rarely in N.T.) $\tau\tau$. Soft Dental or Guttural +y becomes ζ .
- (d) When a word begins with a rough breathing or an aspirate, and the next syllable begins

with an aspirate, the former h is dropped: thus $\tilde{\epsilon}$ - $\chi \omega$ for $\tilde{\epsilon}$ - $\chi \omega$ (cf. the future $\tilde{\epsilon} \tilde{\xi} \omega$); $\tau \rho \iota$ - $\chi \acute{o}$ s for $\theta \rho \iota$ - $\chi \acute{o}$ s (cf. nominative $\theta \rho \iota \xi$); and reduplications (§ 122) generally, as $\tau \iota$ - $\theta \eta \mu \iota$ for $\theta \iota \theta \eta \mu \iota$.

(e) A hard mute before a rough breathing becomes aspirate: thus οὐχ οὖτος for οὐκ, ἀφίημι for ἀπ' ἵημι. For other modifications in the forms of prepositions, see § 201.

8. Vowel Lengthening and Combination

- (a) The group $\nu\sigma$ (usually derived from $\nu\tau\sigma$) comes frequently in inflexions of nouns and verbs, and is never left unaltered; ν is dropped, and the preceding vowel, if short, usually lengthened by "compensation." For this purpose ϵ is lengthened to $\epsilon\iota$ and σ to $\sigma\nu$, a peculiarity recurring when $\epsilon + \epsilon$ or $\sigma + \sigma$ contract (see below): space forbids explanation. Examples may be seen in the nominative singular and dative plural of many nouns and adjectives: see §§ 30 ($\tilde{\alpha}\rho\chi\omega\nu$ and $a\tilde{\iota}\omega\nu$), 40, 42, etc.
- (b) The long vowel \bar{a} was changed in Ionic and Attic to η : this is just what we have done with our \bar{a} , which was once like the Greek \bar{a} (ah), but is now nearly the Greek η (e in

- there). In Attic, however, an opposite tendency largely affected terminations, the reappearance of \bar{a} when "pure" (i.e. following ρ , ϵ or ι). There is some irregularity under this head in the New Testament (as in § 25, 2.), owing to the levelling of inflexional forms in the $Kouv\acute{\eta}$. We often find \bar{a} where the vowel is not "pure." This is generally due to lengthening, as in (a): thus $\pi \hat{a}s$, all, is for $\pi \check{a}\nu \tau s$.
- (e) When vowels come together in the same word they are generally combined, or contracted. (We must not stop to explain the various causes which prevent contraction in a considerable number of words.) The following rules give the contractions which are needed for the "Contracted Verbs" (§§ 96-108):—
- a followed by anything containing o or ω makes ω , followed by anything else makes \bar{a} . If there is an ι in this second syllable it is subscript in the contracted syllable resulting. Thus $\dot{\epsilon}\tau\dot{\iota}\mu a$ (-a ϵ), $\tau\iota\mu\hat{a}\tau\epsilon$ (-á $\eta\tau\epsilon$), $\tau\iota\mu\hat{a}$ (-á $\epsilon\iota$ or -á η), $\tau\iota\mu\hat{\omega}$ (-á ω or -á σ 0), $\tau\iota\mu\hat{\omega}\epsilon\nu$ (-á σ 0).
- ϵ is dropped before long vowels and diphthongs. With ϵ it makes $\epsilon\iota$, with ϵ makes $\epsilon\nu$. Thus $\phi\iota\lambda\hat{\omega}$ ($-\epsilon\omega$), $\phi\iota\lambda\hat{\omega}$ ($-\epsilon\omega$), $\phi\iota\lambda\hat{\eta}$ ($-\epsilon\omega$), $\phi\iota\lambda\hat{\eta}$

 $(-\epsilon\eta)$, φιλητε $(-\epsilon\eta\tau e)$, φιλοίεν $(-\epsilon οιεν)$, ϵ φίλει $(-\epsilon e)$, φιλοῦμεν $(-\epsilon ομεν)$.

o is dropped before ω and ou, makes ou with a following ϵ or o, ω with a following η , and ou with anything containing ι . Thus $\delta\eta\lambda\hat{\omega}$ (- $\delta\omega$), $\delta\eta\lambda\hat{\omega}$ (- $\delta\omega$).

The most important additional contractions to be applied in the nouns are ϵa to η and oa to ω .

- (d) Sometimes this vowel contraction takes place when two words are brought together. The resulting vowel is then marked with '("coronis," like a smooth breathing), and the process is called Crasis, i.e. "mixing." Thus κάν = καὶ ἐάν οι καὶ ἄν; κὰγώ, κὰμοί = καὶ ἐγώ, καὶ ἐμοί; κἀκεῖ = καὶ ἐκεῖ (so κἀκεῖθεν and κἀκεῖνος); τοὖναντίον = τὸ ἐναντίον; τοὖνομα = τὸ ὄνομα; ταὐτά = τὰ αὐτά. No other examples occur in the New Testament.
- (e) Very frequently indeed, when a word ending in a vowel is put before a word beginning with a vowel—whether compounded, or merely placed before it in a sentence—the former vowel, if short, is elided, i.e. cut off, and an apostrophe

above the line indicates the loss when the words are not compounded into one. This, in the New Testament, happens almost exclusively with prepositions and conjunctions. The rule given above about aspiration (§ 7, ε.) applies here. Thus $\pi a \rho$ ων for $\pi a \rho a$ ων, δ' αν for δè αν, ἀφ' ου for ἀπὸ ου, ἀφίστημι for ἀπο-ἴστημι.

9. Word Endings

- (a) In pure Greek words no consonant except ν, ρ, and ς can end the word; all others are dropped if they are left at the end in inflexion: thus γύναι, Ο woman, for γύναικ. The only normal exceptions are the words ἐκ, out of, and οὐκ, not, which are closely linked with the next word. In the New Testament a large number of Hebrew and Aramaic proper names are allowed to break the rule.
- (b) Final $-\epsilon$ and $-\iota$ are very frequently found with a moveable ν added ($\nu\hat{\nu}$ $\epsilon \phi \epsilon \lambda \kappa \nu \sigma \tau \iota \kappa \acute{\nu} \nu =$ "n attached"). The inflexions which admit it are printed with $-\epsilon(\nu)$, $-\iota(\nu)$, in the Grammar In a few words— $0\tilde{\nu}\tau\omega(\varsigma)$, $\mu\dot{\epsilon}\chi\rho\iota(\varsigma)$, $\check{a}\chi\rho\iota(\varsigma)$, $\dot{\epsilon}\xi$ or $\dot{\epsilon}\kappa$ —there is a moveable ς .

10. Accentuation

The Greek Accents were devised by grammarians to preserve the tradition of Greek pronunciation when the language was ceasing to be a spoken tongue. They can be, and ought to be, totally ignored in the first stages of Greek study, and the short account given here will be quite sufficient for anyone who is not intending to go beyond New Testament Greek.

The Greeks, like the modern French, did not accent syllables at all, in our sense of the word. They pronounced all syllables with equal stress or emphasis, but distinguished some by musical inflexion of the voice. We do the same; but with us this inflexion is used freely, to help the meaning, instead of being tied to a particular syllable. Three accents are used. The Acute, as Tic. denotes a rising inflexion, such as we use in the last syllable of "really?" when asking a question. (Note that the stress accent in that word is on the first syllable, so that a "musical" or "pitch" accent like the Greek can fall on a syllable entirely incapable of bearing stress). The Grave, as $\tau i c$, was the falling inflexion, as on the u in "really !" used as an interjection. The Circumflex, as in $\pi \tilde{\omega}_{\zeta}$, is a combination ($\hat{z}'+\hat{z}'$); the falling inflexion follows the rising in the same (always long) syllable. The drawn-out "Oh!" of surprise is generally thus pronounced. Syllables not otherwise accented are assumed to have the grave accent. For us, the importance of Greek accents mainly lies in the fact that several grammatical forms

are only distinguishable by the accent. Thus ποιῆσωι is an infinitive active, ποιήσωι an optative, ποίησωι an imperative middle. See Appendix I.

- 11. The accent is influenced by the quantity of the vowel in the last syllable. If that is short, the acute may stand on any of the last three syllables: in such words, when the vowel of the last syllable but one is long, it must bear the circumflex if it is accented at all. Thus ἐποίησἄν, they made, might have been accented ἐποιποάν οτ ἐποιησάν το ἐνομίσᾶν, they thought, might have been accented ἐνομισάν οτ ἐνομίσαν. If the vowel of the last syllable is long, it may bear the acute or the circumflex, or the last but one may bear the acute. Thus νομίσᾶς, having thought, might have been also accented νομισᾶς οτ νομισάς. The fourth syllable from the end can never bear any accent, nor can the third bear the circumflex.
- 12. We have next to observe the Enclitics, which attach their accent to the last syllable of the word preceding them in the sentence, unless this would result in two successive syllables bearing the acute, in which case the accent is simply lost. If, however, in this last case the enclitic is disyllabic, it retains an accent on its second syllable. Thus εἴ τις, ἀθῷός εἰμι, λόγος τις, λόγου τινός; also φως έστιν—cf. the definition of the circumflex. § 10. The principal enclitics are the pronouns mov, moi, me, and σου, σοι, σε (except when emphatic), τις indefinite (τινές. τινών, etc.), and the adverbs που, ποθέν, ποτέ, πω, πως: the present indicative of eight, be (§ 159), and Ongol, say (except in second person singular), and the particles ye. The Tol. These are given without accent, except in the disyllabic forms, which sometimes show the accents given above. A few words have completely absorbed an enclitic, and appear consequently to violate the rules for single words given already: thus Lote, Gotioour.

- 13. There are also a few words called *Proclitics*, which never show an accent, unless before an enclitic. These are δ , $\dot{\eta}$, δl , $\dot{\alpha} l$, $\dot{\epsilon} l$. So also $\dot{\epsilon} l$ ($\dot{\epsilon} l$), unless it means no, or stands at the end of a sentence.
- 14. The grave accent is printed instead of the acute on the last syllable of a word whenever a stop does not follow. That is, words ending with a rising inflexion dropped that inflexion in the middle of a sentence, unless an enclitic followed. T/5 and τ / are exceptions (§ 53).
- 15. Two qualifications should be mentioned to the statement about a long final syllable. A final $-\alpha i$ or $-\alpha i$ is reckoned as short except in the 3rd sing. optative of verbs. And there are various forms where an earlier type has fixed the accent; the old genitive $\pi \delta \lambda \eta_0 \epsilon_0$, for instance, from $\pi \delta \lambda_1 \epsilon_0$, city, has given an otherwise impossible accent to its derivative $\pi \delta \lambda \epsilon_0 \epsilon_0$.
- 16. For rules where to place the accents within the limits allowed by these principles, we may refer the reader to grammars of classical Greek. Here we need only mention that verbs, except in the infinitive and participle, almost always accentuate as far from the end of the word as they can.

17. Punctuation and Word-Division

The Greek full stop and comma are the same as ours. Greek expresses a query by a semicolon (;), and a colon or semicolon by a full stop above the line (:). The division of words at the end of a line differs in several respects from English usage, but it will cause the beginner no trouble.

CHAPTER II

DECLENSION

- 18. GREEK is a highly inflected language, retaining in great abundance the primitive inflexions which English has long ago lost, and freely inventing others by the use of Analogy.
- 19. In nouns, adjectives, and pronouns there are inflexions of Gender, Number, and Case. Gender is a purely artificial or grammatical phenomenon, often entirely independent of sex. (English is the only important ancient or modern language which drops the encumbrance of merely grammatical gender.) Greek, like Hebrew, had three Numbers, Singular, Dual, and Plural; but in Hellenistic Greek the very ancient Dual has totally disappeared. The Cases are all familian to students of English grammar: Nominative, Vocative, Accusative, Genitive, Dative. Their

functions will be explained under the Syntax (ch. ii.): no help for this purpose can be got from the names, which are mere labels (mostly ill-chosen) inherited from Greek and Roman grammarians. The Accusative, Genitive, and Dative are called *oblique* cases. The following general rules hold throughout the declensions:—

- (a) The Vocative agrees with the Nominative in form except in the masculine nouns of the First Declension, and the masculine and feminine nouns of the Second and (very partially) of the Third. But this is only in the singular; in the plural these two cases always coincide.
- (b) Neuters never make a difference between the forms of Nominative, Vocative, and Accusative in either singular or plural. In the plural these cases always end in -a, unless contraction has taken place.
 - (c) The Genitive plural always ends in -ων.
- (d) The Dative singular everywhere ends in -i, except in one or two foreign names. In the First and Second Declension this -i is regularly subscript (§ 5).
 - (e) In the Dual there are only two distinct forms, one

for Nominative, Vocative, and Accusative, the other for Genitive and Dative.

20. The declensions of Nouns and Adjectives fall under three distinct sets of forms, which are seen in the Nouns of the First, Second, and Third Declensions. Pronouns, with which we must, of course, class the Definite Article, have, to a large extent, forms of their own, but in many respects follow the Nouns.

In declension we have to note the Stem, which is the word stripped of suffixes belonging to the case (in verbs, the person-ending). We can usually obtain it by cutting off the - ν or - α which marks the accusative singular, or, in neuters of the Third Declension, the - α of the genitive. In this book the stems are not often described, as to use them intelligently would require more knowledge than the student at this stage can be expected to possess.

21. The Root is entirely distinct, and need not trouble the beginner, as being purely a convention of comparative philology. It may be defined as the simplest form deducible when every kind of noun or verb suffix has been stripped away.

22. DEFINITE ARTICLE

The Definite Article, δ, η, τό, the, is thus declined—

	Singular			Phyral		
	Masc.	Fem.	Neut.	Masc.	Fem.	Neut.
Nom.	. ŏ	ή	τό	oi	ai	aulpha
Acc.	. τόν	τήν	τό	τούς	τάς	$oldsymbol{ au}lpha$
$\mathbf{Gen.}$. τοῦ	$ au\hat{\eta}\varsigma$	τοῦ	$ au\hat{\omega} u$	$ au\hat{\omega} u$	$ au\hat{\omega} u$
Dat.	. τῷ	$ au\hat{y}$	$ au \hat{arphi}$	τοῖς	ταῖς	τοίς
	Dual N	.Α. τώ,	G.D. τοῖν,	for all ger	nders.	

In dictionaries the article in the nom. sing. is used to indicate the Gender of a word. Thus δ $\lambda \delta \gamma \rho s$ implies that $\lambda \delta \gamma \rho s$ is masculine; $\hat{\eta}$ $\hat{\eta} \mu \hat{\epsilon} \rho a$ is shown to be feminine, and $\tau \hat{\rho}$ $\hat{\xi} \hat{\nu} \lambda \rho \nu$ to be neuter.

NOUNS

23. First Declension

This declension includes feminine nouns ending in a and η in the nominative singular, and a smaller number of masculine nouns in as and η s. There are five different models of declension in the singular, shown below in the words $\dot{\eta}\mu\dot{\epsilon}\rho a$, day; $\delta\dot{\delta}\xi a$, glory; $\phi\omega\nu\dot{\eta}$, voice; $veav\acute{a}s$, $young\ man$; and $\kappa\rho\iota\tau\dot{\eta}s$, judge. In the dual and plural the declension is always the same.

Historically the declension is divisible into -ā stems (ἡμέρα, Φωνή, νεωνίας, κριτής), and -yā stems (δόξα and some of those like ἡμέρα).

24.	Sinc	rular
24.	DV7U	ruuar

Ν. ἡμέρα	δόξα	φωνή	ν εανί ας	κριτής
V. ἡμέρα	δόξα	φωνή	νεανία	κριτά
Α. ἡμέραν	δόξαν	φωνήν	νεανίαν	κριτήν
G. ήμέρας	δόξης	φωνής	νεανίου	κριτοῦ
D. ἡμέρ ạ	δόξη	φωνή	νεανία	κριτῆ

$m{Dual}$	Plura l	
N.V.A. nulpa	Ν.V. ἡμέραι	
G.D. quépais	Α. ἡμέρας	
	\mathbf{G} . $\dot{\eta}$ μ ϵ ρ $\hat{\mathbf{\omega}}$ ν	
	D. ημέραις	

Nouns in a pure (§ 8, b) are declined like $\eta\mu\ell\rho a$; others ending in -a follow $\delta\delta\xi a$; those in - η are like $\psi\omega\nu\eta$; those in - η s like $\kappa\rho\iota\tau\eta$ s; while a few proper names in -as follow $\nu\epsilon a\nu\iota a$ s. It must be remembered that there are nouns in the third declension ending in a, as, and η s; we need to know the genitive singular of a noun in order to be sure to what declension it belongs.

25. Note—1. Boppas, the north, μαμωνας, mammon, and a few proper names in as, like Κηφας, Καιάφας, Βαρνάβας, Σατανας, make their

¹ Some nouns make voc. in -η, as αδης, Hades, voc. αδη, which occurs once in the T.R.

genitive in a, otherwise following veavlas. Mva, pound, follows $\dot{\eta}\mu\dot{\epsilon}\rho a$.

2. A few nouns in ρἄ have genitive and dative in ης, η, like δόξα. Thus Σάπφειρα, Sapphira; πρῷρα, prow; πλήμμυρα, flood; σπεῖρα, cohort; μάχαιρα, sword. In some late MSS. they are declined regularly with -as, -a. The converse appears in the gen. Λύδδας, from Λύδδα, Lydda, and Μάρθας, from Μάρθα, Martha.

26. Second Declension

	Singula r					
N.	λόγος)				
٧.	λόγε	παιδίου				
A.	λόγον	J				
G.	λόγου	παιδ ίου				
D.	λόγφ	παιδ ίφ				

Dual

N.V.A. λόγω παιδίω G.D. λόγοιν παιδίου

Plural

Ν. V. λόγοι Α. λόγους G. λόγων παιδίων D. λόγοις παιδίοις

All masculine or feminine nouns in o_S are declined like $\lambda \acute{o}\gamma o_S$, and all neuter nouns in o_V like $\pi a \iota \delta \acute{o} o_V$.

- 27. For completeness' sake may be given here the so-called "Attic declension," of which only small traces are seen in the N.T.: cf. note 2 below, and § 39, b. Thus decline νεώς, temple (in the N.T. ναός). Sing. N.V. νεώς, Α. νεών, G. νεών, D. νεώς, D. νεώς, G. νεών, G. νεών, G. νεών, D. νεώς.
- 28. Note.—1. A few contracted forms are found, which are made in the same way as the adjectives in § 39. Thus we have $\partial \sigma \tau o \hat{\nu} \nu$, bone, for $\partial \sigma \tau \acute{\epsilon} o \nu$, the other cases being uncontracted. $Xo\hat{\nu}s$ (for $\chi\acute{o}os$), dust, has accusative $\chio\hat{\nu}\nu$ (for $\chi\acute{o}o\nu$), and similarly $\nuo\hat{\nu}s$ ($\nu\acute{o}os$), mind, acc. $\nuo\hat{\nu}\nu$,

and $\pi\lambda o\hat{v}s$ ($\pi\lambda \acute{o}s$), voyage, acc. $\pi\lambda o\hat{v}v$; but these have in Hellenistic passed into the third declension (see § 34).

- 2. The proper names $A\pi o\lambda \lambda \omega_s$ and $K \omega_s$ belong to this declension (cf. § 27). The former makes acc. $A\pi o\lambda \lambda \omega_r$ or $A\pi o\lambda \lambda \omega_s$, gen. $A\pi o\lambda \lambda \omega_s$. The latter has acc. $K \hat{\omega}$ (T.R. $K \hat{\omega} \nu$).
- 3. Here also might be classified the proper name $I\eta\sigma o\hat{v}_s$, derived from the Hebrew. The declension is unique from the absence of ι in the dative. The forms are—V. $I\eta\sigma o\hat{v}_s$, A. $I\eta\sigma o\hat{v}_s$, G. $I\eta\sigma o\hat{v}_s$, O. $I\eta\sigma o\hat{v}_s$. (See § 37.)

29. Third Declension

This declension includes all the remaining nouns, except indeclinables. The nominative singular, in masculine and feminine nouns, ends in ν , ρ , ς (ξ and ψ); in neuter nouns the terminations are a (all but one are in μa), ι , ν , ρ , ς , ν . The genitive singular always ends in ς , the dative in ι , which is not subscript; the nominative, vocative, and accusative plural end in ς , except, of course, in neuters, and the dative has the termination $-\sigma\iota(\nu)$. The declension can almost always be found from the models given, when

the nominative and genitive singular are known. A list of irregular nouns is appended.

The models may be classified according to the endings of their *stems*, that is, the common element which remains when the case suffixes are struck off: see § 20.

30. A .- Nouns with Consonant Stems

Stem	ашрк-	TOIMED-	ηγεμον-	ἀρχοντ-
	(i) flesh	(•) shepherd	(i) governor	(i) ruler

Singular

Ν.ν. σάρξ	πο ιμήν	ἡγεμών	ἄρχων
Α. σάρκ α	ποιμέν α	ήγεμόν α	ἄ ρχοντ α
G. σαρκός	ποιμέν ος	<i>ἡγεμόνος</i>	ἄρχοντος
D. σαρκί	π οιμ $\acute{\epsilon}$ ν ι	ἡγεμόν ι	ἄρχοντ ι

Dual

N.V.A.	σάρκε	To lphéve	ηγεμόνε	Ξ ρχο ντε
G.D.	σαρκοίν	2014 évoir	ήγεμόνοιν	ά ρχόντ οι»

Plural

Ν. Ν. σάρκες	ποιμένες	ήγεμόνες	ἄρχοντες
Α. σάρκας	ποιμένας	ή γεμόνας	ἄρχοντας
G. σαρκῶν	ποιμένων	ήγεμόνων	ἀρχόντω ν
D. $\sigma a \rho \xi i(\nu)$	ποιμέσι (ν)	ήγεμόσι (ν)	ἄρχουσι(ν)

Stem	dλεπτο ρ −	##18-	аштир-	πνευμ <i>α</i> τ-
	(i) cock	(6, $\dot{\eta}$) boy, girl	(6) saviour	(το) spirit
		Singular		
N.	ἀλέκτωρ	παῖς	σωτήρ) _
A.	ἀλέκτορα	$\pi a \hat{\imath} \delta a$	σωτήρα	πνεῦμα
G.	ἀλέκτορος	παιδύς	σωτήρος	πνεύματος
D.	ἀλέκτορι	παιδί	σωτῆρι	πνεύμ α τι
		Dual		
N.V.A.	ἀ λέκτορε	क ळां ठेंड	σωτήρε	πυεύμα τε
G.D.	ἀλεκτόροιν	πα ίδοιν	σωτήροισ	πνευμάτοιν
		Plural		
N.V.	άλέκτορες	$\pi a \hat{\imath} \delta \epsilon \varsigma$	σωτῆρες) ,
A.	ἀλέκτορας	$\pi a \hat{\imath} \delta a \varsigma$	σωτήρες σωτήρας	}πνευμ ατα
G.	ἀλεκτόρων	παίδων		πνευμάτ ω ν
D.	$\dot{a}\lambda\dot{\epsilon}\kappa au o ho\sigma\iota(u)$	$\pi a \iota \sigma \iota (u)$	σωτῆρσι(ν)) πνεύμασι(ν)
а	ໄών (ὁ), age, 1	nay be dec	lined by su	ubstituting

alών (δ), age, may be declined by substituting ω for o in the form of ἡγεμών. Note absence of "compensation" in ποιμέσι, ἡγεμόσι: see § 8, a.

NOTE.—No separate vocative forms occur in the N.T. for any of these types.

In Attic we find ἄλεκτορ, παὶ, σῶτερ.

31. A special type under this class is seen in the following nouns, which retain a primitive distinction of stem among the several cases. Like πατήρ, father, are declined μήτηρ, mother;

θυγάτηρ, daughter; and γαστήρ, belly. 'Ανήρ, man, is declined essentially on the same principle, but inserts δ as a transition sound between ν and ρ .

	Singr	ılar	Plus	ral
N.	πατήρ	\dot{a} νή $oldsymbol{ ho}$	πατέρες	ἄνδρες
٧.	πάτερ	ἄνερ	πατέρες	άνδρες
A.	πατέρα	ἄνδρ α	πατέρας	ἄνδρας
G.	πατρός	ἀνδρός	πατέρων	ἀνδρῶν
D.	πατρί	ἀνδρί	πατράσι(ν)	ἀνδράσι(ν)
N.V	. А. житё	oe dvõpe	Dual G.D. πατ	έροιν ἀνδροῖν

32. B .- Nouns with Vowel Stems

Most of these are contracted in some of their forms. With a very few exceptions the stems do not originally end in a vowel, but in s, y, or w, which has disappeared in the contracted cases because falling between two vowels. The relations of the inflexions to the stems are somewhat complicated, and it is better, perhaps, to smit the stems altogether, as there is not space to explain.

	(i) fish	(i) scribe	('n) city	(τό) race, kind
		Singu	lar	
N.	$i\chi heta$ ύς	γραμματεύς	$\pi \delta \lambda \iota \varsigma$)
V.	$i\chi\theta\dot{v}$	γραμματεῦ	πόλι	γένος
A	ἰχθύν	γ ραμματέα	πόλιν	J
G.	ἰχθύος	γραμματέως	πόλεως	γένους
D.	ἰχθύι	γραμματεῖ	πόλει	γένει

waves

Dual	
MORRIGAT-ÉE OF -M	πόλει

N.V.A. Iveús

G.D. Ιχθύοιν	γραμματέοιν	πολέοιν	yevaiv
	Plural		
Ν.V. ἰχθύες Α. ἰχθύας	}γραμματεῖς	πόλεις	γένη
	,		(νενῶν
G. ἰχθύων	γραμματέων	πόλεων	∫ γενῶν √ γενέων

βοῦς (ὁ), ox, is declined thus— ∇ . βοῦ, A. βοῦν, G. βοός, D. βοτ': Du. $N.\nabla.A$. βόε, G.D. βοοῖν: Plur. $N.\nabla$. βόες, A. βόας, G. βοῶν, D. βουσί(ν).

D. $i \chi \theta \dot{\nu} \sigma \iota(\nu)$ γραμματεῦσ $\iota(\nu)$ πόλεσ $\iota(\nu)$ γένεσ $\iota(\iota)$

Note.—No vocatives occur in the N.T., except of the type γραμματεῦ.

The following differences are found in Attic: A. Pl. λχθῦς; γραμματέας; βοῦς.

33. The models declined above give all the types which have more than one example in the N.T.; all which are isolated will be found in the alphabetical list below. The nouns may be distributed among these models thus—

A. $\sigma \acute{a}\rho \xi$. Nouns in $-\xi$, gen. $-\kappa os$, $-\gamma os$, $-\chi os$, (the last two substituting γ or χ for κ through-

out). Also nouns in $-\psi$, gen. $-\pi$ os or $-\beta$ os, substituting ψ for ξ and π or β respectively for κ .

 π οιμήν. Nouns in $\eta \nu$, except $\mu \dot{\eta} \nu$, month, "Ελλην, Greek, which have η for ϵ .

ήγεμών. Nouns in -ων, gen. -ονος.

alών. Nouns in -ων, gen. -ωνος.

ἄρχων. Nouns in -ων, gen. -οντος.

σωτήρ. All masc and fem. nouns whose gen. is formed by adding -os to the nom. In the dat. plur. these simply add -σι(ν) to the form of the nom. sing., unless that ends in -ν, when they drop the ν before the -σι: so the μήν and aιων types above.

ἀλέκτωρ. Nouns in -ωρ, gen. -ορος; also (with η and ϵ for ω and σ respectively) nouns in -ηρ, gen. - ϵ ρος.

παῖς. Masc. and fem. nouns in -ς, gen. -δος and -τος (with τ substituted throughout for δ). πνεῦμα. Neuter nouns in -μα.

34. B. γένος. Neuter nouns in -ος, gen. -ους. πόλις. Nouns in -ις, gen. -εως; especially abstracts in -σις (-ψις, -ξις, -τις).

There is also the neuter $\sigma iva\pi i$, mustard, gen. $\sigma iva\pi i\omega s$.

iχθύς. Nouns in -υς, gen. -υος. γραμματεύς. Nouns in -ευς.

βοῦς. In singular only, νοῦς, πλοῦς, χοῦς: see Second Declension.

35. Isolated Nouns

This list includes, for reference, all N.T. words (of Third Declension) whose declension cannot be immediately inferred from the rules and models just given: proper names derived from Hebrew are given in § 37. When a word, though isolated in the N.T., is a model for other nouns in Attic Greek, or has special importance, its declension is indicated fully in small print. Generally speaking the gen. sing. is sufficient, but sometimes the acc. sing. and dat. pl. are needed.

- aἰδώς (ἡ), reverence—G. aἰδοῦς (= -όος). A. aἰδῶ (= -όα). V.D. aἰδοῖ. No Dual or Plur.
- α̃λς (δ), salt—G. άλός. Usually in N.T. α̃λας (τό), G. α̃λατος.
- ἀρνάς (τούς) lambs (A. Pl.)—No N. Sg.; G. ἀρνός, under which it is found in dictionaries, or under ἀρήν (an extremely rare form of nom.).

- γάλα (τό), milk—G. γάλακτος.
- $\gamma \hat{\eta} \rho \alpha s$ (τό), old age—D. $\gamma \hat{\eta} \rho \epsilon \iota$ (T.R. $\gamma \hat{\eta} \rho \alpha$). Attic like $\kappa \rho \epsilon \alpha s$: see below.
- γόνυ (τό), knee G. γόνατος, and rest like πνεθμα.
- γυνή (ή), woman, wife— ∇ . γύναι, A. γυναῖκα, G. γυναικός, etc., like σάρξ.
- δάκρυ (τό), tear—D. Pl. δάκρυσι(ν). Rest from δάκρυον (τό, 2nd Decl.).
- Διός—see Ζεύς.
- ἔρις (ή), strife—like παῖς, but A. Sg. ἔριν, N. Pl. ἔρεις (like πόλις) as well as ἔριδες.
- Zεύς (ό), Zeus (Latin, Jupiter)—A. Δία, G. Διός. Attic V. Zev, D. Δά.
- ημίσυ (τό), half—G. ημίσους (= -εος), A. Pl. ημίση (= -εα) in some editions: better ημίσια (for ημίσια? cf. the fem.). In Attic an adj. ημίσυς -εια -υ, like όξύς, § 40.
- $\theta \rho i \xi$ (ή), hair—G. τριχός, etc., like σάρξ, but **D**. Pl. $\theta \rho i \xi i(\nu)$. See § 7, d.
- ίμάς (δ), thong—G. ίμάντος, D. Pl. ίμασι(ν).
- κλείς (ή), key—like παις; but A. Sg. κλείν and κλείδα, Pl. κλείς and κλείδας: cf. έρις.
- Κλήμης (δ), Clement—G. Κλήμεντος.
- κρέας (τό), flesh—N.A. Pl. κρέα (=-aa).

- Attic Sg. G. πρέως, D. πρέφ. Pl. G. πρεῶν, D. πρέωσι(ν). κύων (ό), dog—G. κυνός, D. Pl. κυσύ(ν).
- μάρτυς (δ), witness—G. μάρτυρος. D.Pl. μάρτυσι(ν). So ψευδομάρτυρες, false witnesses.
- ναῦς (ή), ship—A. ναῦν. Attic V. ναῦ, G. νεώς, D. κηῖ Du. N. ∇ . Α. νῆε, G. D. νεοῖν. Pl. N. V. νῆες, A. ναῦς, G. νεῶν, D. ναυσί(ν).
- νύξ (ή), night—G. νυκτός: like $\sigma \acute{a} \rho \xi$, with κτ for κ.
- × όδούς (ό), tooth—G. όδόντος, etc., like ἄρχων.
- \checkmark οὖς (τό), ear—G. ἀτός, etc., like $\pi \nu \epsilon \hat{\nu} \mu a$.
 - πηχυς (δ), cubit—A. πηχυν, G. Pl. πηχῶν, also (Attic) πηχεων. In Attic like πόλις throughout, substituting ν (after χ) for ι , except in $\varepsilon\iota$.
 - πούς (δ), foot—G. ποδός, D. Pl. ποσί(ν), like παίς.
- τ πῦρ (τό), fire—G. πυρός.
 - σάββατον (τό), sabbath, week—D. Pl. σάββασι(ν) rest 2nd Decl.
 - Σαλαμίς (ή), Salamis—G. Σαλαμινος.
 - συγγενής (ὁ), kinsman; like masc. of $\dot{a}\lambda\eta\theta\dot{\eta}\varsigma$ (§ 43), but D. Pl. συγγενεῦσι(ν).
- $^{\vee}$ ὕδωρ (τό), water—G. ὕδατος, etc., like $\pi \nu \epsilon \hat{v} \mu a$.
- ΄ φρέαρ (τό), well—G. φρέατος, etc.: cf. ὕδωρ.
- χάρις (ἡ), grace—G. χάριτος, etc., like παῖς; but
 A. Sg. χάριν and χάριτα.

χείρ (ή), hand—G. χειρός, etc., like σωτήρ; but D. Pl. χερσί(ν), and G.D. Du. χεροῖν.

ώδίν (ή), travail—G. ώδινος, etc., like aἰών. Attic ώδίς, like Σαλαμίς.

36. Indeclinable Nouns

These are words borrowed from Hebrew (or Aramaic): the names of Greek letters, ἀλφα, ἰῶτα, and ፩(μεγα), being originally Semitic, are only an apparent exception. Borrowed Latin words are always declined as Greek. In some words the indeclinable and the inflected forms exist together. Thus Ἰερουσαλήμ and Ἰεροσόλυμα, Jerusalem: the latter is generally neut. pl., 2nd Decl., but in Matt. 28 it is fem. sg., let Decl. (Cf. Λύστραν, acc. sg., with Λύστροις, dat. pl., Lystra, Acts 146.8.) So Σατᾶν (T.R.) and Σατανᾶς (1st Decl.), Satan; Μαριάμ and Μαρία (1st Decl.), Mary; Λυδδα, Lydda, is acc. sg. (i.e. indeclinable) in Acts 932, but in ver. 38 we have the gen. Λύδδας (1st Decl.—see § 25. 2).

The following indeclinable Common Nouns are found:—
ἄλφα, Ιῶτα, ὧ (see above); μάννα, manna; Μάραν, our
Lord (1 Cor. 16²²); σαβαώθ, Sabaoth, hosts; σίπερα, strong
drink. Also, in Vocative only:— Αββά, Father; Έλωβ,
Ήλεί, my God; μαββεί, my master; μαββουνεί (same,
but more reverential); ταλειθά, maiden; μακά, stupid;
and perhaps (see R.V. margin in Matt. 5²²) μωρί,
rebel.

In Rev. 16 a whole phrase, ὁ ὧν καὶ ὁ ἦν καὶ ὁ ἐρχόμενος—lit. He who is and the "He was" and He who is coming,—is treated as a single indeclinable noun, to recall the Hebrew Yahweh (Jehovah) which it is intended to represent.

37. Hebrew Proper Names

The majority of these are in the N.T. indeclinable (§ 36): but several of them belong to the first and second declensions, viz. many which end in a, η , as, ηs , and os. Some, like $I\eta\sigma o\hat{v}s$ (§ 28), follow the "Mixed" Declension, keeping the bare stem for voc., gen. and dat., adding -s for nom. and - ν for acc. The following are declined according to the third declension, with various irregularities:—

Βαβυλών (ή), Babulon-like αίων.

'Ιωάνης (ό), John-(1st Decl.) also D. 'Ιωάνει.

' Ιωσης (ό), Joses—G. ' Ιωσητος (some MSS. ' Ιωση).

Μανασσῆς (δ), Manasseh—A. Μανασσῆ, also ("Mixed") Μανασσῆν, G. Μανασσῆ.

Μωνσῆς (ό), Moses—A. Μωνσέα, G. Μωνσέως, D. Μωνσει (like βασιλεύς); also (1st Decl.). A. Μωνσῆν, D. Μωνσῆ. Σαρών (ό), Sharon—like αίών.

Σιδών (ή), Zidon-like αἰών.

Σίμων (ό), Simon—like αἰών. Also Συμεών, indeclinable. Σολομών (ό), Solomon—like αἰών. Also Α. Σολομῶντα, etc.

38. ADJECTIVES

Adjectives are declined according to various models, all of which have appeared already among the nouns. Whenever the feminine has a form distinct from the masculine, it follows the nouns of the first declension in a or n.

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39. I. Adjectives of the Second and First Declension

(a) With distinct feminine.

Here the masculine and neuter follow the second declension. The feminine follows the first declension, being like $\dot{\eta}\mu\dot{\epsilon}\rho a$ when the masculine ends in $-\epsilon os$, $-\iota os$, or $-\rho os$, and like $\dot{\phi}\omega\nu\dot{\eta}$ otherwise. Thus decline $\kappa a\lambda \dot{os}$, good; $\ddot{a}\gamma\iota os$, holy: the latter, of course, only differs from the former in the terminations of the singular.

			Singula	ur .		
	Masc.	Fem.	Neut.	Masc.	Fem.	Neut.
		καλή		$m{ ilde{a}}\gamma\iota o \varsigma$	ά γί α	äγιον
V.	καλέ	καλή	καλόν	$ ilde{a}\gamma\iota\epsilon$	<u>ἀγία</u>	ἄγιον
A.	καλόν	καλήν	καλόν	äγιον	άγίαν	$ ilde{a}\gamma\iota$ ον
G.	καλοῦ	καλής	καλοῦ	ἁγίου	ά γί α ς	ἀγίου
D.	καλῷ	$\kappa a \lambda \hat{\pmb{\jmath}}$	καλφ̂	άγίφ	άγία	άγίφ

υ.	κανφ	Kang	καλφ	այւա	wytu	ω,
	1	Plural			Dual	
N.V.	καλοί	καλ αί	καλά	N.	V.A. ž	کم
A.	καλούς	καλάς	καλά	•	G.D. xai	oiv
G.	καλῶν	καλῶν	καλῶν			
\boldsymbol{D}	καλοῖε	καλαῖς	καλοῖς			

There are also the contracted adjectives, in

which the original $-\epsilon o s$ or -o s has become -o u s. Thus decline $\chi \rho u \sigma o \hat{u} s$ (= $-\epsilon o s$), golden—

Singular Plural

Masc. Fem. Neut. Masc. Fem. Neut.

N.V. χρυσοῦς χρυσῆ χρυσοῦν χρυσοῦ χρυσαὶ χρυσὰ

Α. χρυσοῦν χρυσῆς χρυσοῦν χρυσοῦς χρυσὰς χρυσὰ

G. χρυσοῦ χρυσῆς χρυσοῦ χρυσῶν χρυσῶς χρυσῶς

D. χρυσῷ χρυσῆ χρυσῷ χρυσοῖς χρυσοῖς χρυσοῖς χρυσοῖς

Dual N.V.A. χρυσοῦ G.D. χρυσοῖο

It will be seen that in the neut. pl. nom. and acc. the $\tilde{\alpha}$ is not the regular contraction, for $-\epsilon \alpha$ would become $-\eta$, and $-\epsilon \alpha$, $-\omega$, see § 8, c.: it is assimilated to the normal $-\alpha$ of the neut. pl. So with the fem. $\delta \iota \pi \lambda \tilde{\eta}$, from $\delta \iota \pi \lambda \tilde{\upsilon} \tilde{\varsigma}$ (- $\delta \iota \tilde{\varsigma}$), double. In Rev. 113 the acc. sing. fem. $\chi \rho \iota \upsilon \tilde{\alpha} \nu$ follows $\tilde{\alpha} \rho \gamma \iota \nu \rho \tilde{\alpha} \nu$.

When ρ precedes the last syllable of the contracted word, η becomes a; thus from $\sigma\iota\delta\eta\rho\sigma\hat{\nu}s$, of iron—

N. Sing. σιδηροῦς σιδηρᾶ σιδηροῦν and so on, with a in the feminine throughout.

(b) A considerable number of adjectives in -os have no distinct feminine, and are declined like καλός with feminine omitted. With these are classified two in -ws (in N.T. only nom. sing.),

which may be declined by combining the masculine and feminine type νεώς (§ 27) with a corresponding neuter.

These are, ἵλεως, propitious, and dνίλεως (T.R.), un-propitious: neut. N.V.A. sing. ἵλεων, pl. ἴλεω (ἵλεω).

40. II. Adjectives of the Third and First Declension

(a) With distinct feminine forms.

These are in -a like $\delta \delta \xi a$, or (if ι precedes) like $\dot{\eta}\mu\dot{\epsilon}\rho a$, just as in the nouns.

Three types of declension have a more or less considerable following. Decline thus $\pi \hat{a}s$, all; $\hat{\epsilon}\kappa \hat{\omega}\nu$, willing; $\hat{\delta}\xi \hat{\nu}s$, sharp.

	Singular			Plura!	
Masc.	Fem.	Neut.	Masc.	Fem.	Neut.
Ν. πᾶς	$\pi \hat{a} \sigma a$	$\pi \hat{a} \nu$	πάντες	$\pi \hat{a} \sigma a \iota$	π άν τα
Α. πάντα	πâσαν	$\pi \hat{a} u$	πάντας	$\pilpha\sigma a\varsigma$	πάν τα
G. παντός	πάσης	παντός	πάντ ω ν	$\pi a \sigma \hat{\omega} \nu$	πάντ ων
D. παντί	$\pilpha\sigma\eta$	$\pi a u au l$	$\pi \hat{a} \sigma \iota(u)$	πάσαις	$\pi \hat{a} \sigma \iota(\nu)$
Ν. ἐκών	έκοῦσα	έ κόν	έ κόντες	έκοῦσαι	έ κόντ α
Α. εκόντα	έκο ῦσ α ν	έκόν	έκόντας	έκούσας	έ κόντ α
G. ἐκόντο	ς έκούσης	έκόντος	έκ όντων	έκουσ ῶν	έ κόντω ν
D. ἐκόντι	έκούση	ἐ κόντι	έκοῦσι(ν)	έκούσαις	$\dot{\epsilon}$ κοῦσι (v)

	Sin	jula r			Phura l	
	Masc.	Fem.	Neut.	Masc.	Fem.	Neut.
N.	δξύς	ὀξεῖα	òξύ	ὀξεῖς	ὀξεῖ α ι	ỏξέa
A.	. ὀξύν	ὀξεῖαν	ὀξύ	ỏξεῖς	òξείας	ὀξέ α
G.	οξέως	ὀξείας	ὀξέως	ὀξέων	ὀξειῶν	ὀξέων
D.	òξεî	οξεί <i>α</i>	òξεî	ὀξέσι(ν)	ὀξείαις	ὀξέσι(ν)

Dual

	Masc.	Fem.	Neut.	Masc.	Fem.	Neut.
N.V.A.	έκόντε	έκούσα	SKÓVTE	ỏξέε	iğeiæ	ò€é€
G.D.	έχόντοιν	έχούσαιν	έχόντοιν	öğéasp	όξείαιν	é Ééos y

A voc. sg. masc. ὀξύ is found in Attic: other vocatives agree with nominative. πᾶς by its meaning is precluded from having a dual: the endings are N.V.A. -ἀντε, -ἀσα, -ἀντε; G.D. -ἀντοιν, -άσαιν, -ἀντοιν. In the gen. sg. masc. and neut. some texts have the Attic ὀξίος.

Like ἐκών are ἄκων, unwilling, and all uncontracted participles in -ων (i.e. not in -ῶν).

Like $\pi \hat{a}_s$ are $\tilde{a}\pi a_s$, all, and participles in -as.

Like $\partial \xi \dot{\nu}_{S}$ are all adjectives in - ν_{S} (not - ν_{S}), except $\pi o \lambda \dot{\nu}_{S}$.

41. The very common adjectives πολύς, many, and μέγας, great, are thus declined—

- N. Sg. πολύς πολλή πολύ μέγας μεγάλη μέγα
- A. Sg. πολύν πολλήν πολύ μέγαν μεγάλην μέγα
- G. Sg. πολλοῦ πολλῆς πολλοῦ μεγάλου μεγάλης μεγάλου and the rest as from πολλός, μεγάλος (like καλός).

Μέλας, black, has fem. μέλαινα, neut. μέλαν, gen. sing. μέλανος, μελαίνης, dat. pl. μέλασι(ν), etc. (Voc. μέλαν.)

42. The remaining types are those of verbal participles (see §§ 68, 80, 83, 102, etc.). In each case the full declension may be at once inferred from the forms given, by reference to the tables of nouns.

Verbs in $-\dot{\alpha}\omega$, $-\dot{\epsilon}\omega$ $-\dot{\epsilon}\omega$ (see §§ 96–108), whose active present participles were originally declined like $\dot{\epsilon}\kappa\dot{\omega}\nu$, show forms disguised by contraction. Thus $\tau\iota\mu\dot{\omega}\nu$ (for $-\dot{\epsilon}\omega\nu$), honouring; $\dot{\phi}\iota\lambda\dot{\omega}\nu$ (for $-\dot{\epsilon}\omega\nu$), loving. Like $\dot{\phi}\iota\lambda\dot{\omega}\nu$ is $\delta\eta\lambda\dot{\omega}\nu$ (for $-\dot{\epsilon}\omega\nu$), making clear.

N. Sg. τιμών	τιμῶσ α	τιμῶν
G. Sg. τιμώντος	τιμώσης	τιμώντος
D. Pl. τιμώσι(ν)	τιμώσαις	τιμῶσι(ν)
N. Sg. φιλών	φ ιλοῦσ α	φιλοῦν
G. Sg. φιλοῦντος	φιλούσης	φιλοῦντος
D. Pl. φιλοῦσι(ν)	φιλούσ α ις	φιλοῦσι(ν)

Perfect participles active (§ 68) are like εἰδώς, knowing (from οἰδα, § 164).

N. Sg.	εἰδώς	είδυ ία	είδός
G. Sg.	εἰδότος	είδυίης	είδότος
D. Pl.	ϵ ίδό σ ι (u)	εἰδυίαις	εἰδόσι(ν)

In Attic, since the -α is pure, we find G. είδυίας. So, in inferior texts, in Acts 5²: see § 25, 2.

'Eστώς, standing (from τστημι, § 180), has neuter ἐστώς as well as ἐστός. This word is declined gen. sg. ἐστῶτος, ἐστῶτος, etc.

 $\pi \epsilon \iota \sigma \theta \epsilon \iota s$, persuaded, will serve as model for the numerous participles in $-\epsilon \iota s$.

N. Sg.	πεισθείς	π εισ $ heta$ εῖ σ a	πεισθέν
G. Sg.	πεισθέντος	πεισθείσης	πεισθέντος
D. Pl.	π εισ θ ε $\hat{\iota}$ σ ι ($ u$)	πεισθείσαις	π εισ θ ε \hat{i} σι (v)

Attic has also adjectives in -eig, -eooa, -ev; gen. -evrog, -elong; dat. pl. -eoi(v), etc.; so xapieig, graceful.

Δεικνύς, showing, is a participle form only found twice in the N.T. It proceeds thus:—nom. -ύς, -ῦσα, -ὑν; gen. -ὑντος, -ὑσης; dat. pl -ῦσι (ν), -ὑσαις, etc.

Διδούς, giving, and other participles in -ovs

proceed thus: — nom. $-o\dot{\nu}s$, $-o\dot{\nu}\sigma a$, $-o\dot{\nu}$; gen. $-o\dot{\nu}\tau os$, $-o\dot{\nu}\sigma \eta s$; dat. pl. $-o\dot{\nu}\sigma\iota(\nu)$, $-o\dot{\nu}\sigma as$, etc.

43. III. Adjectives of the Third Declension

These are declined exactly like nouns, without distinctions of gender, except that the neuter nominative and accusative in both numbers has a separate form. Three types will include nearly all the adjectives of this formation. Thus decline σώφρων, wise; μείζων, greater; ἀληθής, true—

N. Sg. σώφρων \ neut. PL σώφρονες \ neut.
A. Sg. σώφρονα σώφρον PL σώφρονας σώφρονα

and the rest like ἡγεμών (§ 30), but voc. σῶφρον in Attic.

Like σώφρων are all positive adjectives in -ων, except ἐκών and ἄκων (§ 40); also ἄρρην or ἄρσην, male (putting η for ω and ϵ for o).

 $M \epsilon i \zeta \omega \nu$ and other comparatives in -ων are declined like $\sigma \dot{\omega} \phi \rho \omega \nu$, but have the following forms as alternatives:—acc. sg. m. f. $\mu \epsilon i \zeta \omega$ (= -o α); nom. and acc. pl. m. f. $\mu \epsilon i \zeta \omega$ (= -o α). These are from a different stem.

This stem was in -0 σ -, the σ regularly falling out between vowels; the full declension would have been on the model of $\alpha \partial \omega_i$ (§ 35), extended to the other numbers and the neuter gender.

' $\Lambda\lambda\eta\theta\dot{\eta}_{5}$'s and the other adjectives in $-\eta_{5}$ (except $\pi\dot{\epsilon}\nu\eta_{5}$) have stems in $-\epsilon\sigma$ -, like $\gamma\dot{\epsilon}\nu\sigma_{5}$ (§ 33), and (when the σ is lost between vowels, § 6) similar contractions result. The only difference as compared with $\gamma\dot{\epsilon}\nu\sigma_{5}$ is in the nom. and acc. sg. and pl. Thus:—nom. sing. $\dot{a}\lambda\eta\theta\dot{\eta}_{5}$ (m. f.), $\dot{a}\lambda\eta\theta\dot{\epsilon}_{5}$ (n.); pl. $\dot{a}\lambda\eta\theta\dot{\epsilon}_{5}$ (m. f.), $\dot{a}\lambda\eta\theta\dot{\eta}$ (n.); acc. sg. $\dot{a}\lambda\eta\theta\dot{\eta}$ (m. f.); pl. $\dot{a}\lambda\eta\theta\dot{\epsilon}_{5}$ (m. f.). (Attic V. $\dot{a}\lambda\eta\theta\dot{\epsilon}_{5}$.) $\Pi\lambda\dot{\eta}\rho\eta_{5}$ is once or twice indeclinable.

44. Other adjectives occur in the N.T. in only a few forms, not paralleled in the above declensions. Some of them, marked †, are "adjectives of one termination," i.e. they are exactly like nouns except for the double forms due to gender in acc. sg. and nom. acc. pl.

† $\pi \acute{e} \nu \eta \varsigma$, poor—Gen. $\pi \acute{e} \nu \eta \tau \sigma \varsigma$, Dat. pl. $\pi \acute{e} \nu \eta \sigma \iota(\nu)$.

† $\tilde{a}\rho\pi a\xi$, ravening—Gen. $\tilde{a}\rho\pi a\gamma o\varsigma$, like $\sigma \acute{a}\rho\xi$, § 33.

 \dagger aὐτόχειρ, with one's own hand — like χ είρ.

νηστις, fasting—like πόλις. The neuter is

not found. In some editions an accus pl. νήστες is found instead of νήστεις. τετράπους, quadruped—like πούς. Neut. sg. τετράπουν, pl. τετράποδα.

45. Comparison of Adjectives

Two sets of suffixes are used, viz. -τερος -τατος, and -ίων -ιστος.

I. In most adjectives the comparative may be formed at once from the nominative singular masculine by substituting - TEPOS for the final -s; the superlative is then -TaTos. Thus μικρός small, comp. μικρότερος; βαρύς, heavy, βαρύτερος. In adjectives where the syllable preceding -os is short, ω is put for o, as νέος new, νεώτερος. Adjectives in $-\eta s$ (stem $-\epsilon s$ -) add $-\tau \epsilon \rho o s$ to the stem, as $d\sigma\theta\epsilon\nu\dot{\eta}$ s, weak, $d\sigma\theta\epsilon\nu\dot{\epsilon}\sigma\tau\epsilon\rho\sigma$ s; those in $-\omega\nu$ (stem in $-o\nu$ -), to the stem increased with -εσ-, as δεισιδαίμων religious, δεισιδαιμονέστερος. Διπλοῦς, double, has διπλότερος. Some double comparatives are found (like our lesser, nearer); thus μειζότερος from μείζων, greater, and έλαχιστότερος from the superlative έλάχιστος, least. Finally, some comparative adjectives are formed from adverbs (like outer, inner): κατώτερος from κάτω, down; ἐσώτερος from ἔσω, in; ἐξώτερος from ἔξω, out.

II. The only adjectives occurring in the N.T. which use the $-i\omega\nu$ - $i\sigma\tau\sigma\sigma$ mode of comparison are apparently irregular. In some the ι of the comparative has become y and combined with the sound preceding it; in some we find different words employed for positive and comparative, like our good, better. Some have both these features. The following occur:—

ἀγαθός, good κρείσσων οι κρείττων κράτιστος , βελτίων βέλτιστος

(The second of these occurs only in the adverb: see next section.)

κακός, bad χείρων χείριστος ,, ήσσων οτ ήττων

(Latter only in adverb. Attic generally κακίων κάκιστος.)

πολύς, many πλείων οι πλέων πλείστος μικρός, small regular (see I.).

,, ελάσσων οι ελάττων ελάχιστος μέγας, great μείζων μέγιστος μειζότερος

46. ADVERBS AND THEIR COMPARISON

Adverbs unconnected with adjectives are of various forms. They are compared on the same principles as adjectives, the normal suffixes being comp. -τέρω, sup. -τάτω; thus κάτω, down, κατωτέρω. "Ανω, up, makes ἀνώτερον; μάλα, much (positive not in N.T.), μᾶλλον, μάλιστα. .όρρω, forward, far, makes compar. πορρώτερον (οr πορρωτέρω).

Adverbs may be formed from adjectives in two ways. The accusative neuter singular or plural may be used adverbially; the former is usual in comparatives, the latter in superlatives. Or the suffix $-\omega_s$ may be used: the form may be conveniently found by putting s for ν at the end of the gen. pl. masc.

The irregularities are not numerous. Two adverbs derived from adjectives, $\pi\epsilon\rho\iota\sigma\sigma\hat{\omega}s$, exceedingly, and $\sigma\pi\sigma\nu\delta a\iota\omega s$, earnestly, make comparative in $-\sigma\tau\epsilon\rho\omega s$, the second of them having also the normal $-\dot{\sigma}\tau\epsilon\rho\sigma\nu$. The following irregular comparisons may be tabled: where only one of the two higher degrees is found in the N.T., the other is tacitly supplied from Attic, when possible, as in the adjectives.

καλώς, nobly, well	κάλλιον	εά λλιστα
εů, well	$eta \epsilon \lambda au$ ιον	βέλτιστα
(Adverb of ἀγαθός)		
κακῶς, badly	ήσσον οι ήττον	ηκιστ α
$\dot{\eta}$ δέως, sweetly	ที่อีเอง	ἥδιστ α
	τάχειον (τάχιον)	τάχιστα
7773 A 1		

The Attic comparative is θᾶττον.

πολύ, much	πλεΐον or πλέον	π λεῖστ α
πέραν, across	περαιτέρω, further	

47. NUMERALS

Ca	ırdinals	Ordinals	Adverbs
1. ε	ls, one	πρῶτος, first	äπaξ, once
2. δ	ύο	δεύτερος	δίς
3. τ	$ ho \in \hat{l}$ S	τρίτος	τρίς
4. T	έσσαρες	τέταρτ ο ς	τετράκις
5. π	έντε	π ϵ μ π τος	πεντάκις
6. <i>ĕ</i> {	5	ἔκτ ος	
7. ĕ	тта	<i>ἔβδομο</i> ς	έπτάκις
8. <i>d</i>	κτώ	ὄγδοος	
9. <i>č</i> i	vvéa	ένατος	
10. δ	έκα	δέκατος	
11. <i>ĕ</i>	νδεκα	ένδέκατος	

	Cardinals	Ordinal s	Adverbs
12.	δώδεκ α δεκαδύο	δωδέκατος	
14.	δεκατέσσαρες	∫τεσσαρεσκαι δέκατος	•
	δεκαπέντε .	πεντεκαιδέ- κατος	
20.	ε ἴκο σι		
30.	τριά κοντα		
4 0.	τε σσα ράκοντ α		
	τεσσεράκοντ α		
50.	πεντήκοντα	πεντηκοστός	
60.	έξήκοντα		
70.	έβδομήκοντ α		{ έβδομπκον∙ τάκις
80.	ὀγ δοή κοντα		
90.	ἐνενήκοντ α		
100.	έκατόν		
200.	διακόσιοι		
300.	τριακόσιο ι		
400.	τετρακόσι οι		
500.	πεντακόσιο ι		
6 00.	έξακόσιο ι		
1000.	χίλιοι		
10,000.	- -		

Of these forms several are Hellenistic, viz. τέσσερα (neut., see § 49) and τεσσεράκουτα (which though well attested in MSS. of N.T. have poor support in the papyri), and the series δεκαδύο, etc. For the latter, Attic has δώδεκα, τρεὶς καὶ δέκα, τέτταρες καὶ δέκα, πεντεκαίδεκα.

- 48. (a) Combinations are generally made by placing the numbers in order of magnitude, without καί. Thus 99, ἐνενήκοντα ἐννέα; 153, ἐκατόν πεντήκοντα τρεῖς. Sometimes καί is inserted, as τεσσαράκοντα καὶ ἔξ, 46. The thousands are expressed by combining the numeral adverb with χίλιοι, as τρισχίλιοι, 3000 Besides χίλιοι and μύριοι there are the nouns χιλιάς and μυριάς, used in multiplication; thus δώδεκα χιλιάδες, 12,000; δὶς μυριάδες μυριάδων, 200,000,000.
- (b) In one place (Matt. 18²²) the adverb εβδομηκοντάκις is combined with the cardinal επτά, most probably in the sense 77 times (there being a clear reference to the identical Greek of Gen. 4²⁴, LXX.).
- (c) Miscellaneous numeral adjectives are τετραπλοῦς (neut. -πλοῦν), fourfold; ἐκατονταπλασίων (like σώφρων), 100 fold. There are

also $d\mu\phi \delta\tau\epsilon\rho oi$, both; over and over, none; $\mu\eta\delta\epsilon i\varsigma$, none (see §§ 256 sqq.).

The unexplained adjective δευτερόπρωτος, second-first (Luke 6¹, T.R.), is probably a mere scribe's blunder: see Hort's note.

49. Declension of Numerals

Ordinals are all declined like $\kappa a \lambda \delta s$, the plural of which is followed by cardinals in -oi. Xiliás and $\mu \nu \rho i \dot{a}s$ are like $\pi a i s$ (§§ 30 and 33). Eis (with compounds oi $\delta \epsilon i s$, etc.), $\delta i o$, $\tau \rho \epsilon i s$, and $\tau \dot{\epsilon} \sigma \sigma a \rho \epsilon s$ are thus declined.

A. G.	M. els eva evós eví	Singular F. µίa µίav µίās µιās	N. ểv ểv évós éví	The fem. in the compounds is οὐδεμία μηδεμία. These compounds are also found with the elements separate, with stronger meaning, as οὐδὲ εἶς, not even one.
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PluralM.F.N. M.F. N. M.F. N. $A \begin{cases} \delta \acute{u}o \end{cases} \tau \rho \epsilon \hat{u}s \qquad \tau \rho i a \qquad \tau \acute{e}\sigma \sigma a \rho a s \end{cases} \tau \acute{e}\sigma \sigma a \rho a o \mathbf{r}$ $T \acute{e}\sigma \sigma a \rho a s \end{cases} \tau \acute{e}\sigma \sigma a \rho a s \end{cases} \tau \acute{e}\sigma \sigma a \rho a o \mathbf{r}$ $T \acute{e}\sigma \sigma a \rho a s \end{cases} \tau \acute{e}\sigma \sigma a \rho a o \mathbf{r}$ $T \acute{e}\sigma \sigma a \rho a s \end{cases} \tau \acute{e}\sigma \sigma a \rho a o \mathbf{r}$ $T \acute{e}\sigma \sigma a \rho a o \sigma a \rho a \sigma a \rho a o \sigma a \rho a \sigma a \rho a \sigma a \rho a \sigma a \sigma a \rho a \sigma$

50. PRONOUNS

The Personal pronouns are έγώ, I; σύ, thou; αὐτός, αὐτή, αὐτό, he, she, it. In the nominative case these are always emphatic; unemphatic pronouns are not expressed as subjects to verbs. They are thus declined —

Singular					
N. eyw	σύ	α ὐτός	αὐτή	α ὖτό	
V.	σύ			,	
Α. ἐμέ, μ ε	σέ, σε	αὐτόν	αὐτήν	αὐτό	
G. ἐμοῦ, μου	σοῦ, σου	αὐτοῦ	$a\dot{v} au\hat{\eta}\varsigma$	αὐτοῦ	
D. ἐμοί, μοι	σοί, σοι	αὐτῷ	$a \mathring{v} au \hat{\pmb{\eta}}$	$a\dot{v} au\hat{oldsymbol{arphi}}$	
	D	ual			
N.A. vd	σΦώ	αὐτώ	/e11	٧١	
G.D. vŵv	σΦῷν	Φ ὐτοὶ y	(all gen	dera)	
	Pl	ural			
Ν. ἡμεῖς	ύμεῖς	αὐτοί	αὐταί	αὐτά	
v.	ύμεῖς				
Α. ἡμᾶς	ύμᾶς	αὐτούς	αὐτάς	αὐτά	
G. ἡμῶν	ύμῶν	α ὐτῶν	αὐτῶν	αὐτῶν	
D. ἡμ ι ν	ὑμ ῖ ν	αὐτο ῖς	αὐταῖς	αὐτοῖς	

Note — 1. The enclitic forms (see § 12), $\mu\epsilon$, $\mu\sigma\nu$, $\mu\sigma\nu$, $\mu\sigma\nu$, $\sigma\epsilon$, $\sigma\sigma\nu$, $\sigma\sigma\nu$, are unemphatic; $\dot{\epsilon}\mu\dot{\epsilon}$,

έμοῦ, έμοἱ are not necessarily emphatic, though they have more weight than the shorter forms. After prepositions, σ έ, σ οῦ and σ οί are accented, except (generally) π ρός σ ε.

- 2. For the adjectival use of autos see § 207.
- 51. The Reflexive pronouns are ἐμαυτόν, myself (fem. ἐμαυτήν); σεαυτόν, thyself (fem. σεαυτήν); ἐαυτόν, himself (fem. ἐαυτήν, neut. ἐαυτό), which are thus declined—

Singular

Αcc. Gen. Dat.

ἐμαυτόν -ήν ἐμαυτοῦ -ῆς ἐμαυτῷ -ῆ 1st person
σεαυτόν -ήν σεαυτοῦ -ῆς σεαυτῷ -ῆ 2nd "
ἑαυτόν -ήν -ό ἑαυτοῦ -ῆς ἑαυτῷ -ῆ 3rd "

Plural

έαυτούς -άς -ά έαυτῶν έαυτοῖς -αῖς All persons

Note.—' $Eavro\acute{v}$ s in plural is sometimes used for the reciprocal pronoun (§ 52). In some texts we find a shorter form, $a \dot{v} \tau \acute{o} v$, etc., which differs from the forms of $a \dot{v} \tau \acute{o} s$ only by the breathing; but the best authorities admit these forms rarely. Once in T.R. is found the vulgar use $\acute{e}av \tau o \acute{v}$, sing. = $\sigma \epsilon av \tau o \acute{v}$.

- 52. The *Reciprocal* pronoun is ἀλλήλους, one another (only plural). It has no nominative. Decline thus—
- Pl. Acc. \dot{a} λλήλους -as, \ddot{a} λληλα Gen. \dot{a} λλήλων Dat. \dot{a} λλήλοις -aις

Dual Acc. ἀλλήλω Gen. Dat. ἀλλήλοιν

53. The chief *Interrogative* pronoun is τίς who? Decline thus—

Singula	r	Dual	Plu	ral
M. and F.	N.	M.F.N.	M. and F.	N.
Ν. τίς	τί	} Tive	τίνες	τίνα
Α. τίνα	Τĺ	J	τίνας	τίνα
G. tivos		} τίνοι»	τίνα	ν
D. τίνι		} TIVOIP	τίσι	(ν)

Attic also has the G. TOD, D. To.

Note that τi , and τi never have grave accent (§ 14), and that the acute stands on the first syllable throughout.

Other interrogative pronouns, all declined like ordinary adjectives in -0s, are $\pi \acute{o}\sigma os$, how much? $\pi o \acute{o} os$, of what kind? $\pi \eta \lambda \acute{k} os$, how great? $\pi o \tau a \pi \acute{o} s$ (Attic, $\pi o \acute{o} a \pi \acute{o} s$), what manner of . . .? ' $H \lambda \acute{k} os$, what a . . .! is strictly the relative answering to $\pi \eta \lambda \acute{k} os$, but is used in the

exclamatory sense so common with the interrogatives.

54. The *Indefinite* pronoun is τ is, any, some one, a certain, which is the nearest Greek representative of our indefinite article. It is thus declined—

	Singular		Dual	Ph	ıral
	M.F.	N.	M.F.N.	M.F.	N.
N.	TIS	τι	}	τινές	τινά
A.	τινά	$ au\iota$	τινέ	τινάς	τινά
G.	τινός)	τιν	ων
D.	τινί		TIVOÌV	τισ	$\iota(u)$

Attic has also G. sing. του, D. τω, N.A. pl. άττα.

To distinguish the interrogative from the indefinite, it is necessary to observe the accent. The indefinite $\tau\iota_{\mathcal{S}}$ (except in the form $\Delta\tau\tau_{\mathcal{S}}$) is an enclitic (§ 12), throwing its accent on the preceding word, unless that word has an acute on the last syllable but one. If this is so, the forms above which are written with accents $(\tau\iota\nu\acute{\alpha}, \tau\iota\nu\acute{o}_{\mathcal{S}}, \tau\iota\nu\acute{l}$, and the plural), show these accents, which otherwise disappear.

The combinations, $\epsilon i \tau \nu s$, if any; $\mu \eta \tau \nu s$, lest any, or introducing a question (see $\mu \eta$, §§ 261.

258), are often written as one word. For the combination ὅστις, see below, § 56.

55. The Demonstrative pronouns are οὖτος and ὅδε, this; ἐκεῖνος, that; τοιοῦτος and τοιόσδε, such; τοσοῦτος, so much; τηλικοῦτος, so great: δεῖνα, so-and-so, occurs once (as accusative). Decline thus—

Singular Dual Plural

Masc. Fem. Neut. M.F.N. Masc. Fem. Neut.

N. οὐτος αὕτη τοῦτο οὐτοι αὖται ταῦτα

Α. τοῦτον ταύτην τοῦτου τούτους ταύτας ταῦτα

G. τούτου ταύτης τούτου τούτων τούτων τούτων

D. τούτφ ταύτη τούτφ

(Here observe that the initial τ comes in just where it does in the Article. Note that the gen. pl. fem. is not ταύτων.)

Ν. ἐκεῖνος ἐκείνη ἐκεῖνο and the rest like καλός.

" $O\delta\epsilon$ is simply the definite article, with enclitic $-\delta\epsilon$ added.

Toιοῦτος is like οὖτος (strike off initial τ in the forms of οὖτος and then prefix τοι-

throughout). There is an additional neuter sing τοιοῦτον. Similarly decline τοσοῦτος and τηλικοῦτος. Τοιόσ-δε is declined like ἄγιος, with the enclitic -δε added to each form.

56. The principal *Relative* pronouns are δς and δστις, who: for their respective use see § 208. Thus decline—

	Singular		Dual		Plural		
	Masc.	Fem.	Neut.	M.F.N.	Masc.	Fem.	Neut
N.	ős	ή	<i>ŏ</i>)		oί	aἵ	ă
A.	őν	η̈́ν	ő	•	oบัร	ãς	ă
G.	oขึ	ής	00)	a I e	$\hat{\omega} \nu$	ών	ών
D.	φ	Ď	ૄ	oi P	ols	als	ots

(" O_{5} , except in nom. sing. masc., is just like the Article without the τ -, but no form is without accent.)

	Singular	•
Veut.	Fem.	Masc.
τι	$ ilde{\eta} au\iotaarsigma$	Ν. ὅστις
τι	ηντινα	Α. ὄντινα
του	διστιμος	G. őτου
τφ	ทัศเมเ	D. ὅτφ
	Plural	
τινα	α ἵτινες	Ν. οἵτινες
ii iva	ἄστινας	Α, ουστινάς
των	ÕTWV	G. 0701
TOL	α ἶστισι(ν)	D. ὅτοις
-		

Dual: N.A. ariss. G.D. orois. Attic makes neut. plur. N.A. arra.

It will be noticed that the N.T. use of $\delta\sigma\tau\iota_s$ is confined to the nominative, together with the accusative neuter, also the genitive $\delta\tau\upsilon$ in the phrase $\delta\omega_s$ $\delta\tau\upsilon_s$, while (until which time). $O\tau\iota_s$ is often written $\delta\tau\iota_s$ or δ , $\tau\iota_s$, to distinguish it from $\delta\tau\iota_s$, that, because.

In Acts 9° we may see the Attic use of $\delta\sigma\tau v$ for indirect interrogative. This is often supposed to be transferred to the direct question (= τi , why?) in Mark 2¹⁶ and similar passages.

Other relatives are ὅσ-γε and ὅσ-περ, compounds of ὅς, with unchangeable enclitics added to its forms; and οἶος, of which kind; ὅσος, as many as, as much as; ὁποῖος, such as,—which are declined like καλός or ἄγιος in the ordinary way.

- 57. Allos, other, is declined like aὐτός (§ 50); ετερος, other (originally of two, but not always so in N.T.), is like αγιος.
- 58. Possessive pronouns are ἐμός, my, and σός, thy, like καλός; and ἡμέτερος, our, ὑμέτερος, your, like ἄγιος.

59. PRONOMINAL ADVERBS

These may be divided into the four classes, Interrogative, Indefinite, Demonstrative, and Relative, the last being conjunctions in use. Those placed on the same line are correlative in meaning.

Interrogative	<i>Indefinite</i>	Demonstrative	Relative
π o \hat{v} , where?		∫ἐκεῖ, there ὧδε here	őπου, where
	where		
A anham	20 7	$\begin{cases} \dot{\epsilon}\kappa\epsilon\hat{\imath}\theta\epsilon\nu, thence \\ \dot{\epsilon}\nu\tau\epsilon\hat{\imath}\theta\epsilon\nu, hence \end{cases}$	$\delta heta \epsilon u$, whence
πόθεν, whence ?		∖έντεῦθεν, hence	
ποῦ, whither?		∫ ἐκεῖσε, thither δεῦρο, hither	δπου, whither
		δεῦρο, hither	
		οὕτως, thus	
$\pi \acute{o} au \epsilon$, when?	$\pi o au cupee, at some$	$\begin{cases} \tau \acute{o} \tau \epsilon, then \\ \nu \hat{v} \nu, now, \text{ etc.} \end{cases}$	$\delta \tau \epsilon$, when
	time	$v\hat{v}v$, now, etc.	ĕως, while, etc.
ποσάκις, hου	v often?		όσάκις, as often as

Some compounds of the negatives might be added. The functions of the several classes will come under Syntax.

CHAPTER III

THE VERB

60. THE Greek Verb has a very full inflexion, but its scheme (as it appears in N.T. Greek) does not differ materially from that of the English verb when enlarged by the inclusion of forms made with auxiliaries. The main difference is in Voice. In the parent Indo-Germanic language (p. 2) there were two voices, Active and Middle, the latter of which seems to have been used rather vaguely to indicate that the action of the verb in some way affected the interests of its subject: very often the difference between the voices was but slight. has kept both these voices, has more fully developed the Middle, and out of it has created a new Passive. The Tenses need give no trouble. Present, Imperfect, and Future explain themselves

Perfect may always be rendered by the English perfect (I have said); Pluperfect correspondingly (I had said). The Aorist is the indefinite past (I said). The beginner will at first be surprised at finding duplicate forms of some tenses ("First" and "Second" Aorist, etc.). These differ only in formation, and answer very well to our two modes of forming the past tense in English. The "First," or "Weak," tenses are formed by the addition of a suffix, as λέλυ-κα, perfect, έλυ-σα, aorist, like the English hang-ed; the "Second," or "Strong," tenses have modifications within the root, as $\lambda \hat{\epsilon} - \lambda o \iota \pi - a$, perfect, $\tilde{\epsilon} - \lambda \iota \pi - o \nu$, agrist, from λείπ-ω, like English hung. Very few verbs possess both formations at once, and then the superfluous material is generally used to express some difference of meaning, just as in the case of our hanged and hung. See further, on the Voices, § 234, and on the Tenses, §§ 236 sag.

The *Moods* will require considerable attention when we come to Syntax, but they may be quickly dismissed here. *Indicative* and *Imperative*, *Infinitive* and *Participle*, are practically identical with the same moods in the English verb. The *Subjunctive* is mainly confined to dependent clauses:

it may be described as originally the shall and will mood, and these ideas may still be traced beneath the disguises of later developments. The Optative (Latin opto, to wish) was falling into disuse in the time of the N.T. writers. It either expresses a wish, as its name implies; or it takes the potential meaning, the mood having originally been that of may and might. See § 246.

61. Those who read Latin are familiar with the classification of verbs according to Conjugation. The classification is not of practical importance in Greek, which has not reduced its verbs to uniformity sufficient for any convenient arrangement of the kind. A deeper principle of division is that by which we separate "Verbs in -ω" and "Verbs in -u.," according to the ending of the 1st sing. pres. indic. act, as λύω, I loose; δίδωμι, I give. distinction is really one mainly concerning the personendings of the tenses. Take, for example, ἐλύσα-μεν, the 1st plur. 1st agrist of λύω (§ 63), and compare it with λύσo-MEV, in the future tense by its side. In the latter there is the vowel o between the stem Aug- and the person-ending -MEN; and we shall find that vowel again, somewhat disguised, in the 3rd plur. λύσονσι and the 1st sing. λύσω, where -w perhaps stands for -ox. In the other persons we find the same place taken by the vowel s. This vowel, o or e, is called the thematic vowel, and tenses showing it throughout are called thematic tenses. We shall find on examination that the Future is always thematic; while the Perfect, Pluperfect and First Aorist will be seen to be always unthematic tenses. There remain the Present, Im.

perfect and Second Aorist (active and middle). Comparing $\lambda \dot{\nu} \cdot \varepsilon \cdot \tau \varepsilon$, $i\lambda \dot{\nu} \cdot \varepsilon \cdot \tau \varepsilon$ (§ 63) with $\delta (\delta o \cdot \tau \varepsilon)$, $i\delta (\delta o \cdot \tau \varepsilon)$ (§ 128), and $i\lambda / \pi \cdot \varepsilon \cdot \tau \varepsilon$ (§ 85) with $i\delta o \cdot \tau \varepsilon$ (§ 135), we see that in these three tenses the "Verbs in $-\omega$ " are thematic, while "Verbs in $-\mu \iota$ " are unthematic. The latter are few in number, but include some in very common use. Their greater complexity naturally led to the introduction into their conjugation of numerous forms borrowed from the simpler Verbs in $-\omega$.

62. There are very considerable differences of conjugation among the -w verbs, produced mainly by the varieties of the sounds immediately preceding the -w in the present active. To construct the conjugation of any verb, it is necessary to know its Principal Parts, that is, its present and future indicative, active or middle, the perfect indicative, active or middle (sometimes both), and the second aorist, active, middle, or passive. If there is no second agrist the first agrist is sometimes given, but it is unnecessary if it is formed directly from the future. The rules for the formation of the several tenses will be given when the conjugation of the model verb has been presented: for simplicity's sake we choose, in the first instance, a verb which has no "second" tenses, and which forms its tense stems by simple additions to the root.

For the initial ϵ -, called the Augment, the sign of past time in the "historic tenses" of the Indicative, see §§ 119-121.

63. FULL CONJUGATION OF Δύω.

ACTIVE VOICE

Indicative Mood

×	\mathbf{Pr}	esent	Imperfect		
1	loose, I	am loosing	I wa	s loosing	
	Sing.	Plur.	Sing.	Plur.	
1.	λύ-ω	λύ-ομεν	ἔ- λυ-ον	ẻ-λύ-ομ <i>€</i> ν	
2.	$\lambda \acute{v}$ - $\epsilon \iota \varsigma$	λύ- <i>ετε</i>	ἔ-λυ-ες	$\dot{\epsilon}$ - $\lambda \acute{ u}$ - $\epsilon au \epsilon$	
3.	λύ-ει	λύ-ουσι(ν)	$\check{\epsilon}$ - λv - $\epsilon(v)$	ĕ-λυ-ον ¹	
	I	Dual	D	ual	
	2. 3.	λύ-ετον	i-Ju	-étyp ²	
4	\mathbf{F} u	iture	First Aorist 🔍		
¥	I shall loose		I loosed		
1.	λύ-σω	λύ-σομεν	ἔ-λυ-σα	ἐ-λύ-σαμεν	
2.	λύ-σεις	λύ-σετε	- έ-λυ-σας ³	ẻ-λύ -σατε	
3.	λύ-σει	λύ-σουσι(ν)	$\check{\epsilon}$ - $\lambda \upsilon$ - $\sigma \epsilon (u)$	ἔ- λυ-σ α ν	
	2. 3.	λύ-σετον	i-λυ	-σ άτην³	

¹ Also ἐλύοσαν, rarely, in N.T. Once or twice ἔλυαν (§ 85).

² In these, the "historic" or "secondary" tenses, and always in the Optative, throughout all verbs, the 2nd Dual probably ended in -or, in active, middle, and passive.

⁸ Once Educes (in Revelation), as in modern Greek.

First Perfect I have loosed

Sing.	Plur. 🗡
 λέ-λυ-κα 	λε-λύ-καμεν
2. λέ-λυ-κας ¹	λε-λύ-κατε
3. λέ-λυ-κε(ν)	$\lambda \epsilon - \lambda \acute{v} - \kappa \bar{a} \sigma \imath (v)^{9}$

Dual 2. 3. λε-λύ-κατου

First Pluperfect

I had loosed

1.	ἐ-λε-λύ-κειν ³	ἐ-λε-λύ-κειμεν
2.	ἐ-λε-λύ-κεις	ἐ- λε-λύ-κειτε
3.	ἐ-λε-λύ-κει	ἐ -λε-λύ-κεισαν

2. 3. έ-λε-λυ-κέτην

64. Imperative Mood

For the meanings of the tenses in this and the following moods, see §§ 242, 244 sq., and 254.

¹ Also λέλυπες in Revelation.

² Also λέλυχαν (ten times) in N.T.

³ The Pluperfect often drops the augment. The Attic 1st and 2nd sing. ended in -κη, -κης respectively; and the plural in -κεμεν, -κετε, -κεσαν. The 3 pl. in -εσαν occurs once in N.T. The later ω forms are often found in classical texts.

	Pre	esent	First Aorist		
	Sing.	Plur.	Sing.	Plur.	
2.	$\lambda \hat{v}$ - ϵ	λύ-ετε	λῦ-σον	λύ-σατε	
3.	λυ-έτω	λυ-έτωσα ν	λυ-σάτω	λυ-σάτω σα ν	
	-	Dual	1	Dual	
	2. λ	ύ-ετον	λύ-σατον		
	3. λυ-έτων		λυ-σάτω»		
		Attic 3 pl. Av-	ύ ντων , λυ-σάντο	w.	

65. Subjunctive Mood

Present

First Aorist

110	SCHU	11150 1101150		
1. λύ-ω	λύ-ωμ€ν	λύ-σω	$\lambda \acute{v}$ - $\sigma \omega \mu \epsilon v$	
2. λύ-ης	$\lambda \dot{\upsilon}$ -η $ au\epsilon$	λύ-σης	λύ-σητε	
3. λύ-η	λύ-ωσι(ν)	λύ-ση	$\lambda \acute{v}$ -σωσι (v)	
			Perfect	
2. 3. λύ-ητον		λε- λύ-κω, etc., ο r λε-λυ-κώς 🔌		
First Ac	Γ. λύ-σητον	etc. (cf. § 71).		

66. Optative Mood

Present			First Aorist			
1.	λύ-οιμι	λύ-οιμεν	λύ-σαιμι	λύ-σαιμεν		
		λύ-οιτε	λύ-σαις	λύ-σ α ιτε		
3. λύ-		- /	. /	λύ-σαιεν)		
	λύ-οι	λύ-οι€ν	λύ-σαι	λύ-σειαν)		
	Attioner Good 24 same 3 or Aungers w					

Attic aor. 2 sg. λύ-σειας, 3 sg. λύ-σειε(v).

Dual

2. 3. AU-0/THE

Dual

λυ-σαίτην

Perfect, λελύκοιμι, etc. (like Present), or λελυκώς είπην (cf. § 72).

Future, λύσοιμι, etc. (like Present).

67. Infinitive Mood

Present, λύ-ειν. Future, λύ-σειν. First Perfect, λε-λυ-κέναι. First Aorist, λῦ-σαι.

68. Participles. (See §§ 40, 42.)

Present, $\lambda \acute{\upsilon}$ -ων (-ουσα, -ον). Future, $\lambda \acute{\upsilon}$ -ων -σουσα, -σον). First Perfect, $\lambda \epsilon$ -λυ-κώς (-κυΐα, -κός). First Aorist, $\lambda \acute{\upsilon}$ -σας (-σασα, -σαν).

69. MIDDLE VOICE

For meanings, see § 234. The tenses differ as in the Active.

Indicative Mood

Pre	esent	Imperfect			
Sing.	Plur.	Sing.	Plur.		
1. λύ-ομαι	λυ-όμεθ α	ϵ - $\lambda \upsilon$ - $\delta \mu \eta \nu$	ἐ- λυ-όμεθα		
2. λύ-y or -e	ει λύ-εσθε	ể-λύ-ου	$\vec{\epsilon}$ - $\lambda \acute{ u}$ - $\epsilon \sigma heta \epsilon$		
3. λύ-εται	λύ-ονται	έ -λύ-ετο	ἐ- λύ-οντ ο		

Dual 2. 3. λύ-εσθον

Dual -Au-salm

Future

First Aorist

Plur.

Sing.

Phur.

1. λύ-σομαι λυ-σόμεθα έ-λυ-σάμην έ-λυ-σάμεθα

Sing.

2. $\lambda \dot{\nu} - \sigma \eta^{1}$ $\lambda \dot{\nu} - \sigma \epsilon \sigma \theta \epsilon$ $\dot{\epsilon} - \lambda \dot{\nu} - \sigma \omega$ $\dot{\epsilon} - \lambda \dot{\nu} - \sigma a \sigma \theta \epsilon$

3. λύ-σεται λύ-σονται έ-λύ-σατο έ-λύ-σαντο

2. 3. λύ-σεσθου

-λυ-σάσθην

Perfect

Pluperfect

1. $\lambda \dot{\epsilon}$ - $\lambda \upsilon$ - $\mu a \iota$ $\lambda \dot{\epsilon}$ - $\lambda \dot{\upsilon}$ - $\mu \epsilon \theta a$ $\dot{\epsilon}$ - $\lambda \dot{\varepsilon}$ - $\lambda \dot{\upsilon}$ - $\mu \eta \nu^2 \dot{\epsilon}$ - $\lambda \dot{\epsilon}$ - $\lambda \dot{\upsilon}$ - $\mu \epsilon \theta a$

2. $\lambda \dot{\epsilon} - \lambda \nu - \sigma a \iota \lambda \dot{\epsilon} - \lambda \nu - \sigma \theta \epsilon$ $\dot{\epsilon} - \lambda \dot{\epsilon} - \lambda \nu - \sigma \theta \epsilon$ $\dot{\epsilon} - \lambda \dot{\epsilon} - \lambda \nu - \sigma \theta \epsilon$ 3. $\lambda \dot{\epsilon} - \lambda \nu - \tau a \iota \lambda \dot{\epsilon} - \lambda \nu - \nu \tau a \iota \dot{\epsilon} - \lambda \dot{\epsilon} - \lambda \nu - \tau a \iota \dot{\epsilon} - \lambda \dot{\epsilon} - \lambda \nu - \nu \tau a \iota \lambda \dot{\epsilon} - \lambda \dot{\epsilon} - \lambda \nu - \nu \tau a \iota \lambda \dot{\epsilon} - \lambda \dot{\epsilon} -$

2. 3. λέ-λυ-σθον

ά-λα-λύ-σθασ

70. Imperative Mood

Present

First Aorist

λύ-εσθε 2 λύ-ου λῦ-σαι

λύ-σασθε

3. λυ-έσθω λυ-έσθωσαν λυ-σάσθω λυ-σάσθωσαν

2. λύ-εσθον

λύ-σασθον λυ-σάσθων

3. λυ-έπθων

Attic 3 pl. λυ-έσθων, λυ-σώσθων.

¹ The irregular futures, φάγομαι, I shall eat, and πίομαι, I shall drink, make 2nd sing. Φάγεσαι, πίεσαι, in N.T. Cf. note 1, p. 93. The ending - oet appears in T.R. ² The Pluperfect often drops the Augment.

Perfect

Sing.	Plur.
2. λέ-λυ-σο	$\lambda \acute{\epsilon}$ - $\lambda \upsilon$ - $\sigma heta \epsilon$
3 . λε-λύ-σ θ ω	λε-λύ-σθωσα
Dual	
2. λέ-λυ-σθον	Attic 3 pl.
3. λε-λύ-σθων	λε-λύ-σθων

71. Subjunctive Mood

Pre	esent	First Aorist			
Sing. Plur.		Sing.	Plur.		
1. λύ-ωμαι	λυ-ώμεθ α	λύ-σωμαι	λυ-σώμεθα		
2. λύ-η	λ ύ-η σ $ heta\epsilon$	λύ-ση	λύ-σησθε		
3. λύ-ηται	λύ-ω <i>νται</i>	λύ-σητ α ι	λύ-σωντ α ι		

Dual	$m{Dual}$
2. 3. λύ-ησθον	λύ-σησθο

Perfect.

	Sing.	Phir.		
1.	λε-λυ-μένος 🕹	λε-λυ-μένοι ὧμεν		
2.	$ ilde{m{y}}$ s	$\mathring{\eta} au \epsilon$		
3.	$ec{y}$	ຜິσເນ		

Dual 2. 3. λε-λυ-μένω ਜτον

In the Perfect, formed with the auxiliary $\epsilon i\mu l$, be (§ 159), the participle, of course, agrees with the subject of the verb in number and gender.

72. Optative Mood

Present First Aorist Plur. Plan. Sina. Sina. λυ-σαίμην λυ-σαίμεθα 1 $\lambda v - o(\mu \eta v) \lambda v - o(\mu \epsilon \theta a)$ λύ-σαιο λύ-σαισθε 2. λύ-οιο λύ-οισθε 3. λύ-οιτο λύ-οιντο λύ-σαιτο λύ-σαιντο DualDual

Dual Dual 2. 3. λυ-οίσθην λυ-σαίσθην

Perfect, λε-λυ-μένος εἴην, etc.: cf. Subjunctive; and for εἴην, see § 160.
Future, λυ-σοίμην, etc. (like Present).

73. Infinitive Mood

Present, λύ-εσθαι. Future, λύ-σεσθαι. Perfect, Δε-λύ-σθαι. First Aorist, λύ-σασθαι.

74. Participles. (All like καλός.)
Present, λυ-όμενος. Future, λυ-σόμενος. Perfect, λε-λυ-μένος. First Aorist, λυ-σάμενος.

75. PASSIVE VOICE

Indicative Mood

Present First Future

I am loosed, or am being loosed
Sing. Plur. Sing. Plur.

1. λύ-ομαι λυ-όμεθα λυ-θή-σομαι λυ-θη-σόμεθα
as Present Middle etc., as in Future Middle

Imperfect Third Future 1 I was being loosed I shall have been loosed Sing. Plur. Sing. Plur. 1. ε-λυ-όμην ε-λυ-όμεθα λε-λύ-σομαι λε-λυ-σόμεθα as Imperfect Middle etc., as in Future Middle. Perfect First Aorist I have been loosed I was loosed. 1. $\lambda \dot{\epsilon} - \lambda \upsilon - \mu a \iota$ $\lambda \dot{\epsilon} - \lambda \dot{\upsilon} - \mu \epsilon \theta a$ 1. $\dot{\epsilon} - \lambda \dot{\upsilon} - \theta \eta \nu$ έ-λύ-θημεν as Perfect Middle 2. ε-λύ-θης **ἐ-**λύ-θητε

Pluperfect

3. **ἐ-**λύ-θη

ἐ-λύ-θησαν

I had been loosed

Dual

1. $\dot{\epsilon}$ - $\lambda \dot{\epsilon}$ - $\lambda \dot{\nu}$ - $\mu \eta \nu$ $\dot{\epsilon}$ - $\lambda \dot{\epsilon}$ - $\lambda \dot{\nu}$ - $\mu \dot{\epsilon} \theta a$ as Pluperfect Middle

2. 3. ἐ-λυ-θήτην

76. Imperative Mood

The Present λύου and Perfect First Aorist $\lambda \dot{\epsilon} \lambda \upsilon \sigma \sigma$ are identical with 2. $\lambda \dot{\upsilon} - \theta \eta \tau \iota$ $\lambda \dot{\upsilon} - \theta \eta \tau \epsilon$ these tenses in the Middle. 3. $\lambda \upsilon - \theta \dot{\eta} \tau \omega \sigma \sigma \nu$

Attic aor. 3 pl. λυ-θέντων

2. λύ-θητον

3. λυ-θήτων

¹ Sometimes called *Paulo-post* Future. It only comes once in the N.T., and then with the meaning of a Future Middle.

77. Subjunctive Mood

First Aorist

	Sing.	${m Plur}.$
Present, λύωμαι, and Perfect,	1. λv - $\theta \hat{\omega}$	λv - $\theta \hat{\omega} \mu \epsilon v$
λελυμένος &, as in Middle.	2 . λυ- $ heta\hat{\eta}$ ς	$\lambda \upsilon$ - $ heta \hat{\eta} au \epsilon$
	3. λυ- $\theta\hat{\pmb{\eta}}$	λv - $ heta \hat{\omega} \sigma \iota(v)$

Dual

2. 3. Au-Baron

78. Optative Mood

Present, λυοίμην; Perfect, λελυμένος	First Aorist			
είην; and First Future, λυθησοίμην	1. λυ-θείην	λv - $ heta \epsilon i \eta \mu \epsilon v^1$		
(like Present).	2 . $\lambda \upsilon$ - $\theta \epsilon i \eta \varsigma$	$\lambda \upsilon$ - $\theta \epsilon i \eta au \epsilon$		
	3. λυ-θείη	λυ-θείησαν		

2. 3. λυ-θείτη»

79. Infinitive Mood

Present, λύεσθαι, and Perfect, λελύσθαι, as Middle. First Aorist, λυ-θηναι. First Future. λυ-θήσεσθαι.

¹ Attic λυθείμεν, λυθείτε, λυθείτεν, and similarly in the optatives of contracted and of -μι Verbs. The above are Hellenistic (not in N.T.).

80. Participles

Present, λυόμενος, and Perfect, λελυμένος, as Middle. First Aorist, λυ-θείς (-θείσα -θέν, § 42). First Future, λυ-θήσομενος.

81. Verbal Adjectives. (See § 255.)

λυ-τέος and λυ-τός.

82. CONJUGATION OF SECOND TENSES

Contracted Future

This tense (with regard to which the remarks on Second Tenses above, § 60, do not apply) is merely an alternative formation used by "Liquid Verbs" (i.e. most of those whose pres. indic. act. ends in $-\lambda\omega$ $-\mu\omega$ $-\nu\omega$ or $-\rho\omega$) and a few others. It is a future in $-\epsilon\omega$ (for $-\epsilon\omega$), contracted, and it is accordingly identical with the present of $\phi\iota\lambda\dot{\epsilon}\omega$ (§ 97 sqq.) throughout. Since the circumflex accent nearly always appears, it is often called the "Circumflexed Future." The model is from $\phi a\iota\nu\omega$, shine.

83. ACTIVE VOICE		$\mathbf{M}_{ ext{IDDL}}$	MIDDLE VOICE			
Indicative Mood		Indicative Mood				
	Sing.	$Plu\tau$.	Sing.	Phur.		
1.	$\phi a \nu$ - $\hat{\omega}$	ϕ αν-ο \hat{v} μ ϵv	φαν-οῦμ αι	φαν-ούμεθα		
2.	φαν-είς	φαν-εΐτε	$\phi a \nu - \hat{\eta}$	φaν-ε i $σ$ $θ$ $ε$		
3.	φαν-εῖ	$\phi a \nu$ - $o \hat{v} \sigma \iota(\nu)$	φαν-είται	φαν-οῦνται		
Dual				Dual		
2. 3. Φαν-είτον			2. 3. ¢	2. 3. Φαν-εῖσθον		
	Infinite	ive Mood	Infinite	Infinitive Mood		
$\phi a \nu$ - $\epsilon \hat{\iota} u$			φαν-ε ῖσ θ α ι			
	Part	ticiple	Par	Participle		
$\phi a \nu - \hat{\omega} \nu - o \hat{v} \sigma a - o \hat{v} \nu \text{ (see § 42)}$			12) φαν-	ούμενος		

84. Second Perfect

This tense has precisely the same terminations as the First Perfect: thus $\lambda \acute{\epsilon} \lambda o \iota \pi - a$ from $\lambda \epsilon \acute{\iota} \pi \omega$, leave, like $\lambda \acute{\epsilon} \lambda \nu \kappa - a$, and so throughout the moods.

85. Second Aorist

The Second Aorist, Active and Middle, has normally the same terminations as the Imperfect, and moods consequently like the Present. Thus $\tilde{\epsilon}-\lambda\iota\pi-o\nu$ - ϵ_S - $\epsilon(\nu)$, etc., like $\tilde{\epsilon}\lambda\nuo\nu$; $\hat{\epsilon}-\lambda\iota\pi$ - $-\acute{o}\mu\eta\nu$, like $\hat{\epsilon}\lambda\nu\acute{o}\mu\eta\nu$. In N.T. Greek, however, we often find the terminations of the First Aorist

substituted for those of the Second, in act. and mid., as $\hbar\lambda\theta a$, etc., for $\hbar\lambda\theta o\nu$ (from $\epsilon\rho\chi o\mu a\iota$, come). So also in the Imperfect, very rarely. (See the List, pp. 134 ff.)

86. The Second Aorist Passive, in $-\eta\nu$, is identical with the First Aorist in terminations, being distinguished by the absence of the θ suffix. But in the Imperative 2nd sing. it has $-\eta\theta\iota$ —thus, $\lambda/\pi-\eta\theta\iota$ —instead of $-\eta\tau\iota$. (In $\pi\epsilon i\theta\omega$, given below, the θ of the root has the same effect, in changing $-\eta\theta\iota$ to $-\eta\tau\iota$, as the suffixal θ of the First Aorist has in other verbs.) The purpose of the change is to avoid two aspirates following each other, but the second is altered instead of the first (§ 7, d).

87. Second Future

This is conjugated like the First Future: it only comes in the Passive. It is called Second Future to connect it with the Second Aorist Passive.

88. Besides these tenses, the *Perfect* and *Pluperfect Middle* (Passive) require a further account, as the conjugation varies considerably with the sounds preceding the person-ending In the 3rd plural the endings -νται -ντο can

only follow vowels, and where the stem of the perfect ends in a consonant a periphrastic substitute is used. Such combinations of the participles with parts of $\epsilon i \mu i$, be, are not uncommon in all voices. The following types will indicate the conjugation of any perfect or pluperfect middle. It will be well to give the scheme of suffixes, which are considerably modified by combination with the consonants preceding: see § 7.

Perfect			Pluperfect		
	Sing.	Plur.	Sing.	Plur.	
1.	1μaι -μεθ a		$-\mu\eta u$	-μεθα	
2.	-oai	- $\sigma heta\epsilon$	-σο	-σθε	
3.	-таі	[-νται]	- T0	[-ντο]	
Dual			Dual		
	2. 3.	-σθον	2. 3	3σθην	

The Pluperfect then may be formed from the Perfect by (usually) prefixing the Augment, and writing $-\mu\eta\nu$ for $-\mu\alpha\iota$, etc. In the 3rd plur. $\eta\sigma\alpha\nu$, they were, must be substituted for $\epsilon i\sigma i(\nu)$, they are.

The student will not be able always to distinguish between the various kind of stem—labial, guttural, etc.—according to which the perfects in §§ 89-91 are determined. He is

advised to make use of the table on p. 99, which will show him the various Presents answering regularly to the Perfects found here. The stem of the perfect middle, which gives the tense by simply adding the person-endings from p. 85, is given in brackets after each verb quoted below.

89. γράφω (γεγραφ-), write, and stems in π, β, φ, as from λείπω (λελειπ-), leave; θλίβω (τεθλιβ-), press; κρύπτω (κεκρυφ-), hide.
τάσσω (τετακ-), appoint, and stems in κ, γ, χ, as from λέγω (λελεγ-), gather; ταράσσω (τεταραχ-), trouble.

Sing. Plur. Sing. Plur.

1. γέγραμμαι γεγράμμεθα τέταγμαι τετάγμεθα

2. γέγραψαι γέγραφθε τέταξαι τέταχθε

3. γέγραπται γεγραμμένοι τέτακται τεταγμένοι εἰσί(ν)

Dual

Dual

2. 3. γέγραφθον

3. τέταχθο»

Infin. γεγράφθαι τετάγθαι

Partic. γεγραμμένος τεταγμένος

πείθω (πεπειθ-), persuade, and stems in τ,
 δ, θ, as from φωτίζω (πεφωτιδ-), enlighten.
 στέλλω (ἐσταλ-), send, and stems in λ and
 ρ, as from ἐγείρω (ἐγηγερ-), raise.

	Sing.	Plur.	Sing.	Phur.	
1.	πέπεισμαι	πεπείσμεθα	ἔσταλμ α ι	ἐσ τάλμεθ α	
2.	πέπεισαι	πέπεισθε	ἔσταλσαι	ἔσταλθε	
3.	πέπεισται	πεπεισμέν οι	ἔ σταλτ α ι	ἐσταλμένοι	
		$\epsilon i \sigma i(\nu)$		$\epsilon i \sigma l(v)$	
Dual			Dual		
2. 3. πέπεισθον			2. 3. io	ταλθον	

Info -c-ci-A

Infin, πεπεῖσθαι Partic. πεπεισμένος ἐστάλθαι ἐσταλμένος

91. There are many perfects in -σμαι, conjugated like πέπεισμαι throughout, which do not come from stems in τ, δ or θ. Thus τετέλεσμαι comes from τελέω (τετελεσ-), accomplish. These will all be found in the List of Verbs.

A few forms will be found in the List from stems in ν , present in $-ai\nu\omega$ or $-i\nu\omega$. Thus from $\mu\iota ai\nu\omega$, pollute, we have 3rd sing. perf. $\mu\epsilon\mu ia\nu\tau a\iota$ and part. $\mu\epsilon\mu\iota a\mu\mu\dot{\epsilon}\nu\sigma$: the stem is $\mu\epsilon\mu\iota a\nu$. No other parts are found.

92. SYNOPSIS (PARADIGM) OF THE MOODS AND TENSES OF $\pi\epsilon i\theta\omega$

It will be an assistance to the learner to have all the tenses together in a verb which could form all (except the contracted future).

93. ACTIVE VOICE

	Part.	#1600	Telows	Teloas.	#18av	•	жетекф.		Texoldús.
	Infm.	#1/811P	#160617	#1ioa1	#16ib		TITILLÉVEI		TITOIBING!
1000	Opt.	मा(१०१मा	# (ooj#	reloaipi	#1001ps		Tenencolul	:	Texosbospes
	Subj.	πe/θω	попе	πelσω	π/θω		7 E 7 E 1 K.		7.
	Imper.	Tei di	попе	TEIOOP	π (θε		эпоп .		1 25.20.00
	India	Fres. neifted Impf. eneifted	πείσ ω	FREIOR	ё ж1вор	जर्द जरायक	і тете́іке́ ги∫	πέποιθα	вясяоївыя
	6	Fres. reibed Impf. ëreibo	Fut. neiow	1st Aor. Freiga	2nd Aor. inibor	1st Perf. πέπεικα	1st Plup. ineneinen,	2nd Perf. Timesa	2nd Plup. insmoiseer

94. MIDDLE VOICE

Pres.	TELBOHALI			;	.:	
Imperf.	Imperf. iπειθόμην∫		TEIODITE!	Terboicas	T1/8 60821	Tubópus
Fut.	Fut. resoones	none	none	##10013E	-1000 GE1	Tuopur

Teloaperoc	304370812	Corcianian	
Telogobas	n. Oko Oa.	Titaliah.	
Teioai phy	#180/ trus	Terrena de la companya de la company	
xeloupaes	жівына	e Managarana	
Tilogi	#1000	- Aémeino	
1st Aor. inuodum	2nd Aor. iniboun	Perf. ninenqual	Plup. inenciounu)

95. PASSIVE VOICE

Pres. mi/00 mai, etc., as Middle

Imperf. inubian, ,

		2,sqora.	#18els	Telobyookeros	TI BROOM SEEDS	Terioopieses
		Tesabipas.	कारीकृश्वा	πεισθήσεσθαι	Tibhosobai	menslosodas
		aus gestub	TIBEIDA	a sia byool fan	#19voup1#	aemenooisus.
		±810 थेंड	#18 <u>6</u>	none	none	none
	2	πείοθητι	$\pi (\theta \eta \tau_l)^1$	попе	none	попе
Perf. némuquan,	Plup. sarasioun,	enelabor	ialbnu	1st. Fut. neiobhoomai	mibhoopes!	3rd Fut. nenslooma
Perf.	Plup.	1st Aor. inclody,	2nd Aor. infon	1st. Fut.	2nd Fut. nibhoopai	3rd Fut.

¹ For π/θ-ηθι: see § 86, and cf. § 7, d.

96. CONTRACTED VERBS

Almost all verbs in $-\dot{\alpha}\omega - \dot{\epsilon}\omega - \dot{\epsilon}\omega$ contract the vowels which come together in the Present and Imperfect tenses. The uncontracted forms are not used, but it may be an assistance to the memory for the student to reproduce them for himself as he learns these verbs, since all the forms now to be given (except the optative) may be deduced from the Regular Verb by the application of the rules given in § 8, c.

The following is the conjugation in Present and Imperfect of $\tau\iota\mu\hat{\omega}$ (- $\acute{a}\omega$), honour; $\acute{\phi}\iota\lambda\hat{\omega}$ (- $\acute{e}\omega$), love; $\acute{o}\eta\lambda\hat{\omega}$ (- $\acute{o}\omega$), make plain.

97. ACTIVE VOICE

Indicative Mood

Present

	Sing.	Plur.	Sing.	Plur.
1.	τιμῶ	τιμῶμεν	φιλῶ	φιλοῦ <i>μεν</i>
2.	τιμậς ˙	τιμᾶτ€	φιλείς	φιλεῖτε
3.	τιμậ	$ au\iota\mu\hat{\omega}\sigma\iota(u)$	φιλεῖ	φιλοῦσι(ν)
Dual		Dual		
2. 3. τιμᾶτον		Φιλεῖτον		

	Bing.	Plur.
	δηλῶ	δηλοῦ μεν
2.	δηλοίς	δηλοῦτε
3.	δηλοῖ	δηλοῦσι(ν

Dual
2. 3. δηλοῦτον

Imperfect

		Impo.	1000	
	Sing.	Plur.	Sing.	Plur.
I.	ἐ τίμων	ἐτ ιμῶμεν	έ φίλουν	ἐ φιλοῦμεν
2.	ἐτίμα ς	ẻτιμᾶτ€	ἐ φίλε ι ς	ἐφιλεῖτε
3.	ἐ τίμα	ἐτίμων	ἐφίλει	έφίλουν
		Dual	D	ual
2. 3. ετιμάτην		έ Φιλείτη »		
		Sina	Plan	

	Sing.	Plur.
1.	έ δήλουν	έδηλοῦμ εν
2.	έδήλους	έδηλοῦτ ε
3.	ἐδήλου	$\dot{\epsilon}\delta\eta\lambda o\hat{v}\sigma av^1$

Dual
2. 3. έδηλούτης

98. Imperative Mood

	Sing.	Plur.	Sing.	Plur.
2.	τίμα	τιμᾶτε	φίλει	φιλε ῖτε
3.	τιμάτω	τιμάτωσαν	φιλείτω	φιλείτω σαν

¹ Attic ἐδήλουν: cf. ἐλύοσαν, p. 73, note 1. Only one example occurs in N.T.

Sing.

Dual	Dual
2. τιμάτου	Φιλείτο
3. τιμάτων	φιλείτα
Sing.	$Plu\tau$.
2. δήλου	δηλοῦτε
3. δηλούτω	δηλούτω σαν
·	Pual

2. δηλούτον

3. δηλούτων

Attic 3 pl. τιμώντων, Φιλούντων, δηλούντων.

99. Subjunctive Mood Plur. Sing. Plur. Sing.

Plur.

1. τιμῶ	τιμῶμεν	φιλῶ	φιλῶμεν	δηλῶ	δηλῶμεν
2. τιμάς	$ au$ ι μ â $ au\epsilon$	φιλής	$\phi \iota \lambda \hat{\eta} au \epsilon$	δηλοίς	δηλῶτε
3. τιμậ	$ au \iota \mu \hat{\omega} \sigma \iota (\nu)$	$\phi \iota \lambda \hat{\jmath}$	φιλῶσι(ν)	$\delta\eta\lambda o\hat{\iota}$	$\delta\eta\lambda\hat{\omega}\sigma\iota(\nu)$
	Dual		Dual	D	rual
2. 3	. TILLÄTOF		Φιλήτον	δn	λῶ τον
The	Subjunctive	of dna a	in the N.T.	was pro	bably the
same a	s the Indica	tive Pre	sent, followi	ng the a	nalogy of
τιμω̃.	But ζηλούτε	(Gal. 4	¹⁷) might be	Indicat	ive. See
§§ 105,	279.				

100. Optative Mood

,				Sing.	
1. τιμ-ώην 2. τιμ-ώης	τιμώτε	Φιλ-οίης	Φιλοίτε	δηλ-οίην etc., like	•
3. τιμ-ώη	τιμώεν	Φιλ-οίη	Pikois		

DualDual2. 3. τιμώτην **Φιλοίτη**ν

101. Infinitive Mood

τιμᾶν

φιλείν

δηλοῦν

W.H. generally print dynair (τιμαν), which is not genuine Hellenistic, though found in the best MSS. of N.T.

102. Participles. (See § 42.)

 $\tau \iota \mu \hat{\omega} \nu \left(-\hat{\omega} \sigma a - \hat{\omega} \nu \right)$ φιλ $\hat{\omega} \nu \left(-\hat{\omega} \sigma a - \hat{\omega} \nu \right)$

 $\delta \eta \lambda \hat{\omega} \nu$ ($-0 \hat{v} \sigma a - 0 \hat{v} \nu$)

103. MIDDLE AND PASSIVE VOICES

Indicative Mood

Present

	Sing.	Plur.	Sing.	Plur.
1.	τιμώμαι	τιμώμεθα	φιλοῦμαι	φιλούμεθα
2.	τιμ $\hat{\mathbf{a}}$ σ a ι 1	τιμᾶσθ ε	$\phi \iota \lambda \hat{\eta}$	φιλεῖσθε
3.	τιμᾶται	τιμῶνται	φιλεῖται	φιλοῦνται
Dual		Dual		
2. 3. τιμᾶσθον			Φιλεῖσθον	

Sing.

Plur.

1. δηλοῦμαι

δηλούμεθα

2. δηλοί

δηλοῦσθε

9. δηλούται

δηλοῦνται

Dual

2. 3. δηλούσθου

L' Classical TIME : cf. p. 77, note 1.

Imperfect

•	Plur.	Sing.	Plur.	
	ἐ τιμώ μεθα	ἐφιλούμην	ἐφιλούμεθα	
	ἐτιμᾶσθε	ἐφιλοῦ	ἐφιλεῖσθε	
	ἐτι μῶντο	ἐφιλεῖτο	ἐφιλοῦντο	
Dual		Dual		
2. 3. ἐτιμάσθην		ἐφιλείσθην		
Sing. 1. ἐδηλούμην 2. ἐδηλοῦ 3. ἐδηλοῦτο		Plur. ἐδηλούμ ἐδηλοῦο ἐδηλοῦν	θε	

Dual 2. 3. έδηλούσθην

104. Imperative Mood

Sing. τιμῶ τιμάσθω	Ρίντ. τιμᾶσθε τιμάσθωσαι	Sing. φιλοῦ • φιλείσθω	Plur. φιλεΐσθε φιλείσθωσ α ν	
Sing.		Pl	ur.	
2. δηλοῦ		$\delta\eta\lambda o$	$\delta \eta \lambda o \hat{v} \sigma heta \epsilon$	
3. δηλούσθω		δηλο	δηλούσθωσαν	
Dual	D_i	ıal	Dual	

2. τιμάσθον Φιλείσθον δηλούσθον 3. τιμάσθων Φιλείσθων δηλούσθων

Attic 3 pl. τιμάσθων, Φιλείσθων, δηλούσθων.

105. Subjunctive Mood

	Sing.	Plur.	Sing.	Plur.
1.	τιμῶμαι	τιμώμεθ α	φιλώ <i>μαι</i>	φιλώμεθα
2.	$ au \mu \hat{a}$	$ au$ ιμ $\hat{m{a}}\sigma heta\epsilon$	$\phi \iota \lambda \hat{\eta}$	φιλησθε
3.	τιμᾶται	τιμῶντ αι	φιλήται	φιλώνται
Sing.		Plur.		

1.	δηλῶμ αι	δηλώμεθ α
2.	δηλοῖ	$\delta\eta\lambda\hat{\omega}\sigma heta\epsilon$
3.	δηλώτ αι	δηλῶνται

$oldsymbol{Dual}$	Dual	Dual
2. 3. τιμᾶσθο ν	Φιλήσθον	δηλώσθος

In N.T. Greek the Subjunctive of δηλῶ tends to become identical with the Present Indicative, as in the Active. But ενοδῶται (1 Cor. 16²) is best taken as Subj Present; and φυσιοῦσθε (1 Cor. 4⁶) might be Indicative. See § 279.

106. Optative Mood

	Sing.	Plur.	Sing.	Plur.	Sing.	Plur.
1.	τιμώμην	τιμώμεθα	Φιλοίμην	Φιλοίμεθα	δηλοίμην	δηλοίμεθα
2.	τιμῷο	τιμῷσθε	Φιλοῖο	Φιλοΐσθε	etc., like	Φιλοίμην
3.	τιμῷτο	τιμφντο	Φιλοῖτο	φιλο ϊστο		

Dual Dual 2. 3. τιμφσθην Φιλοίσθην

107. Infinitive Mood

τιμάσθαι φιλείσθαι δηλούσθαι

108. Participles

τιμώμενος φιλούμενος δηλούμενος

For some verbs with irregular contractions see the List of Verbs (p. 133 sqq.).

109. NOTES ON THE FORMATION OF THE VERB

These notes are intended to give such information about the structure of the Greek Verb as will enable a learner more easily to assign a form to its origin. Generally speaking, it would not be safe to form such tenses as the Perfect and the Second Aorist from the Present by the application of these rules, as there are very many forces operating which only a professed historical grammar could give an account of. The learner is advised to study the rules that he may be sure of the conjugation of the very numerous Verbs described in § 111 as regular, and may be able to use with ease

the table of less regular verbal forms which follows.

110. To conjugate a verb fully-apart from special irregularities catalogued in the List, or in the full accounts of certain verbs elsewhere—we have to know the form of the Present, the Future (active or middle), the Perfect (often the middle as well as the active), and the Second Aorist. Thus with \sigma_e \(I \) leave, we have given the future λείψω, the perfect active λέλοιπα, the perfect middle λέλειμμαι, and 2nd agrist $\xi \lambda \iota \pi o \nu$: these being given, we can find the proper description of any form from this verb that may meet us. This necessary framework, the "Principal Parts," was described in § 62. These tenses are given in the 1st sing. of the indicative, and in the active if there is one. To use these properly we strip off the person-endings and (in past tenses) the augment, which process we express by saying that we need the stem (§ 20). Taking these stems in order, we will try to show how the student may work back from each to the Present, and how he may himself form the various tenses belonging to each.

111. A.—PRESENT STEM

The beginner cannot be provided with any systematic account of the Present stem. The most important point for him is the Augment, which separates the Imperfect from the Present: for this see § 119. When this is mastered, he will generally find the Present by trial, looking at verbs in the Lexicon or in the List below. till, out of the few whose first syllable suits the form he wishes to trace, he finds one that will give him that form by the application of the models. A very large number of verbs may be traced at once by the use of this table, which gives terminations of leading tenses in the indicative with the present to which they belong. For convenience we shall call these regular, without, however, implying that forms and verbs not given here are really irregular at all

¹ Present and Imperfect like τιμάω.
² ... Φιλίω.

$$Fut. 1st Aor. 1st Perf. Perf. 1st Aor.$$

$$Pres. Act. Act. Act. Act. Mid. Pass.$$

$$-\acute{\omega}\omega^{1} - \acute{\omega}\sigma\omega - \omega\sigma\alpha - \omega\kappa\alpha - \omega\mu\alpha\iota - \acute{\omega}\theta\eta\nu$$

$$-\acute{\omega}\omega^{2} - \acute{\upsilon}\sigma\omega - \upsilon\sigma\alpha - \upsilon\kappa\alpha - \upsilon\mu\alpha\iota - \acute{\upsilon}\theta\eta\nu$$

$$(-a\acute{\upsilon}\omega - e\acute{\upsilon}\omega,^{2} similarly)$$

$$-βω - πω^{2} - φω - πτω^{2} - φω - ψα - φα - \mu\mu\alpha\iota - φ\theta\eta\nu$$

$$-γω - κω - χω^{2} - ξω - ξα - χα - γμαι - χθην$$

$$-δω - θω - ζω^{2} - σω - σα - κα - σμαι - σθην$$

$$-αίνω^{2} - ανω - ανα - αγκα - αμμαι - άνθην$$

$$-υνω^{2} - υνω - υνα - υνμαι - υνμαι - υνθην$$

112. A number of verbs will show various additions and modifications peculiar to the Present stem. In some there is an element added which disappears outside the Present and Imperfect. Thus compare εὐρ-ίσα-ω, find, with fut. εύρ-ήσ-ω, 2nd aor. εὖρ-ον; φθά-ν-ω, anticipate, fut. φθά-σ-ω; αὐθ-άν-ομαι, perceive, 2nd aor. ἡσθ-όμην; ίκ-νέ-ομαι, arrive, 2nd aor. ἰκ-όμην. In these verbs the Present stem has been constructed by adding -ισκ- -ν- -αν- and -νε- respectively, and there are several other suffixes performing the same functions. Other verbs add a syllable at the beginning (reduplication, like that in § 122, but with ι instead of s for the vowel): thus γί-γν-ομαι, become (in N.T. γίνομαι).

¹ Present and Imperfect like δηλόω.

² All these verbs are like $\lambda \dot{\nu}\omega$ in the Present and Imperfect.

³ Especially common is the suffix -ya, for whose various disguises see §§ 6 and 7, a

2nd aor. ἐ-ρεν-όμην; πί-πτ-ω, fall, 2nd aor. ἔ-πεσ-ον (for ἔπετον). Some put a nasal into the root, besides adding a suffix to it, as λαγχ-άν-ω, obtain by lot, 2nd aor. ἔ-λαχ-ον; μανθ-άν-ω, learn, 2nd aor. ἔ-μαθ-ον. Γι-γνώ-σκ-ω, get to know (N.T. γινώσκω), adds the syllable at the beginning as well as a suffix (-σκ-) at the end. These samples will illustrate the multiform character of the Present stem. The student of Latin will remember how often in the third conjugation the Perfect is without an element, such as -εc-, which appears in the Present.

113. B.—FUTURE STEM

This stem forms the Future Active and Middle, and (except in the class described in the next section) the First Aorist in all voices. The general rule for forming this stem would be to strike off any suffixes added to make a Present stem, and then to add $-\sigma$ -, combining it by the rules given in § 7, b. But as the beginner has at present no means of recognising these suffixes, he will appreciate the necessity of supplying the Future stem among the Principal Parts. Two recommendations may be given for his practical guidance. Firstly, let him learn carefully the types of Future from various Presents given in § 111, which will solve the problem for him in the majority of cases. Secondly,

let him suspect a Future stem whenever he finds an $-\sigma$ - (not $-\sigma\sigma$ -) coming before a termination recognisable as Future or First Aorist; he can then generally find the right place in the Lexicon by eliminating the $-\sigma$ - and making trial.

The stem forms (a) the Future, by simply adding the terminations $-\omega$ or $-o\mu a\iota$, etc.; (b) the First Aorist, by prefixing the Augment and adding, -a, $-\dot{a}\mu\eta\nu$, etc.; (c) the First Aorist Passive, by augmenting and adding $-\theta\eta\nu$, etc. In this last case, however, since the First Aor. Pass. is sometimes formed from a different stem, and since it more often drops the σ than keeps it (for reasons we cannot here explain), the learner will do well to study the forms in § 111, and to suspect a First Aor. Pass. whenever he sees a θ followed by a termination to be found in the paradigm of $\epsilon\lambda \dot{\nu}\theta\eta\nu$. Of course such "suspicions" will sometimes be unfounded; but in the majority of cases such a "rule of thumb" will prove right.

From the First Aor. Pass. is formed the First Future Pass., by dropping the Augment and changing $-\theta\eta\nu$ into $-\theta\eta\sigma\sigma\mu\mu$. Thus $\eta\gamma\epsilon\rho\theta\eta\nu$ from $\epsilon\gamma\epsilon\epsilon\rho\omega$, raise, 1st fut. $\epsilon\gamma\epsilon\rho\theta\eta\sigma\sigma\mu\mu$. (Similarly

from the Second Aor. Pass. (§ 118) comes the Second Future, with -ην changed to -ήσομαι; as φανήσομαι from ἐφάνην, 2nd aor. of φαίνω, shine.)

114. The rules just given do not apply to Liquid Verbs (defined in § 82), unless $-\nu\omega$ in the Present is a suffix forming the stem. Liquid Verbs use the suffix $-\epsilon\omega$ (for $-\epsilon\sigma\omega$) to form their Future, which contracts as shown in the section just quoted. The Present stem, moreover, must be simplified before adding this Future suffix. In most Liquid Verbs this means changing $\lambda\lambda$ into λ (as $\partial \gamma \gamma \epsilon \lambda \lambda \omega$, announce, fut. $\partial \gamma \gamma \epsilon \lambda \hat{\omega}$), or ejecting the ι that appears before ν or ρ (as $\kappa \tau \epsilon \ell \nu \omega$, kill, fut. $\kappa \tau \epsilon \nu \hat{\omega}$; $\sigma \pi \epsilon \ell \rho \omega$, sow, fut. $\sigma \pi \epsilon \rho \hat{\omega}$). Cases not coming under this description will rarely cause difficulty. Verbs (other than Liquid) making Future in $-\hat{\omega}$ are given in the List: most instances are verbs in $-\ell \zeta \omega$, fut. $-\iota \hat{\omega}$.

The First Aorist of these Liquid Verbs was originally formed with the suffix σ . This, however, never survives, and only betrays its presence by its effect on the vowel preceding it. To form the tense we strike off the $-\hat{\omega}$ of the Future, and then lengthen the vowel preceding the liquid

For this purpose the long form of ϵ is $\epsilon \iota$ (cf. § 8, a), of a (in N.T. Greek) always \bar{a} . Thus $\sigma \eta \mu a \iota \nu \omega$, signify, fut. $\sigma \eta \mu \bar{a} \nu - \hat{\omega}$, 1st aor. $\dot{\epsilon} \sigma \dot{\eta} \mu \bar{a} \nu a$; $\dot{a} \gamma \gamma \dot{\epsilon} \lambda \lambda \omega$, 1st aor. $\dot{\eta} \gamma \gamma \epsilon \iota \lambda a$; $\sigma \kappa \lambda \eta \rho \dot{\nu} \nu \omega$, harden, fut. $\sigma \kappa \lambda \eta \rho \dot{\nu} \nu - \hat{\omega}$, 1st aor. $\dot{\epsilon} \kappa \kappa \dot{\eta} \rho \bar{\nu} \nu a$; $\kappa \rho \dot{\iota} \nu \omega$, judge, fut. $\kappa \rho \dot{\iota} \nu - \hat{\omega}$, 1st aor. $\dot{\epsilon} \kappa \rho \dot{\iota} \nu a$. It will be noticed that this process very often brings the Present and the First Aorist stems to the same form, so that forms like $\dot{\epsilon} \kappa \rho \iota \nu e$ or $\dot{\epsilon} \sigma \pi \epsilon \iota \rho \epsilon$ may be either Imperfect or Aorist.

The First Aorist Passive may generally be found by simply striking off the $-\hat{\omega}$ of the Future and adding the characteristic θ . But there are some exceptions: thus $\kappa \tau \epsilon i \nu \omega$ makes $\epsilon \kappa \tau \dot{\alpha} \nu \theta \eta \nu$, though the vowel in the Future Active is ϵ ; while $\kappa \lambda i \nu \omega$ and $\kappa \rho i \nu \omega$ drop the ν , making $\epsilon \kappa \lambda i - \theta \eta \nu$, $\epsilon \kappa \rho i \theta \eta \nu$ respectively.

115. C.—PERFECT STEMS

For the Reduplication necessary to a Perfect Stem, see § 122.

(1) First Perfect. This stem will be found almost entirely covered by the types of "regular" formations in § 111. It will be seen that it may be conveniently found by changing the -σ-

of the Future into $-\kappa$ - when it comes after a vowel, or by striking off the $-\hat{\omega}$ or $-\hat{\omega}\mu\alpha\iota$ of a circumflexed Future and substituting $-\kappa$ -. In Liquid Verbs the vowel is generally changed to a, as $\sigma\tau\epsilon\lambda\omega$, send, fut. $\sigma\tau\epsilon\lambda\hat{\omega}$, 1st perf. $\epsilon\sigma\tau\alpha\lambda$ - $\kappa\alpha$. The "Aspirated Perfect" in $-\phi\alpha$ - $\chi\alpha$ is confined to a very few verbs with stems ending in labials or gutturals respectively, as in the table. As it is not formed by the addition of any suffix, it belongs more properly to the next formation.

116. (2) Second Perfect. This stem cannot be formed from verbs in whose Present the $-\omega$ is preceded by a vowel.\(^1\) (Ak\(\pi\)koa, from \(\pi\)koo\(\pi\), hear, is an apparent exception to this rule.) No rules can be given at this stage to describe its formation, but the beginner may notice how often an o appears where the present or future has \(\epsi\); as $\pi'(\pi\)\(\pi\)\(\pi\)\(\pi\)\(\pi\)\(\pi\), compared with future <math>\gamma(\epsilon)$ \(\pi\)\(\pi

117. (3) The Perfect Middle is very simply

¹ Nor from verbs derived from nouns, like κηρύσσω, I herald, derived from κηρυξ, herald.

formed by most verbs which form a First Perfect Active in $-\kappa a$. Strike off the $-\kappa a$, and then add the person endings, or the suffixes for infinitive and participle, as shown in §§ 88-91. It will be found that the rule fails with verbs like $\pi \epsilon i \theta \omega$, $\tau \epsilon \lambda \epsilon \omega$, and $\mu \iota a \iota \nu \omega$; but a combination of the "regular" type with the paradigms in §§ 89 sqq. will show how to conjugate the great majority of verbs. The theoretical fixing of this stem requires the possession of the "root" of the verb, which the learner is not yet able to get out; when, therefore, the case does not come under the types of § 111, it will generally be wisest to refer at once to the table of principal parts.

118. D.—SECOND AORIST STEM

The first sentence of § 116 may be repeated here; and though the Second Aorist is very much commoner than the Second Perfect, it would be equally inadvisable to give general rules for its formation. The learner will notice, however, that additions characteristic of the Present stem are dropped in the Second Aorist, and that where the Present has an ϵ in the body of the word, or the Perfect an o, these vowels have disappeared.

Thus $\pi\epsilon\iota\theta$ - is the Present stem of $\pi\epsiloni\theta\omega$, and $\pi\epsilon\pio\iota\theta$ - its Second Perfect; but $\pi\iota\theta$ -, with the short vowel instead of the diphthong, forms the Second Aorist of all voices. The greater simplicity of $\lambda a\beta$ - $\epsilon\hat{\iota}\nu$ as compared with $\lambda a\mu\beta\acute{a}\nu$ - $\epsilon\iota\nu$, or $\epsilon\dot{\nu}\rho$ - $\epsilon\hat{\iota}\nu$ against $\epsilon\dot{\nu}\rho\dot{\iota}\sigma\kappa$ - $\epsilon\iota\nu$, is obvious. The very common Second Aorist $\eta\gamma a\gamma\sigma\nu$, from $\tilde{a}\gamma\omega$, lead, is almost a solitary exception to this rule which calls for shorter and simpler forms.

Help in recognising a Second Aorist Active in the Infinitive and Participle is given by the accent: the Infin. Act. is always $-\epsilon \hat{\imath}\nu$ (in the $-\omega$ verbs), and the Partic. $-\omega\nu$ $-o\hat{\imath}\sigma a$ $-\acute{o}\nu$: the syllable containing $-o\nu\tau$ - or $-o\nu\sigma$ - always bears the accent (except in the gen. pl. fem. $-o\nu\sigma\hat{\omega}\nu$). Contrast the Present $\lambda\acute{\nu}\epsilon\iota\nu$, $\lambda\acute{\nu}\omega\nu$. In the Middle, also, note $\pi\iota\theta\acute{\epsilon}\sigma\theta a\iota$, 2nd Aor., but $\pi\epsilon\acute{\iota}\theta\epsilon\sigma\theta a\iota$, Present.

For the Second Fut. Pass. see § 113 (end).

119. AUGMENT

The Augment is the sign of past time, and therefore belongs only to the Indicative. Since it concerns the beginning of a word, the student must early become familiar with its various manifestations, in order to find the word in his

lexicon. The ordinary (or syllabic) augment, $\hat{\epsilon}$ -, is perfectly simple, being attached to the beginning of verbs with an initial consonant, as $\pi \epsilon i \theta \omega$, impf. $\xi - \pi \epsilon i \theta o \nu$, etc. Where the personending is that of any past tense in the Indicative, the learner will naturally look for the augment. He may at first find a little difficulty, even with the Syllabic augment, in verbs compounded with prepositions. In these the augment is attached to the verb itself, and the preposition or prepositions precede it. Thus $\dot{\epsilon}\nu$ - $\delta\dot{\nu}\omega$, put on, makes its 1st aor. $\dot{\epsilon}\nu - \dot{\epsilon} - \delta\nu\sigma a$. Before this augment the final vowel of certain prepositions—viz. ἀντί, ἀπό, διά, κατά, ἀνά, ἐπί, μετά, παρά, ὑπό—is elided (§ 8, e): thus δι-ε-πορεύετο is from διαπορεύομαι, journey through. Before the augment $\dot{\epsilon}\kappa$ takes the form $\dot{\epsilon}\xi$, as $\dot{\epsilon}\xi$ - $\dot{\epsilon}$ - $\beta a\lambda\epsilon$ from $\dot{\epsilon}\kappa$ - $\beta a\lambda\lambda\omega$, cast out. See also p. 154.

There are several words in which (as in Attic) this principle has been carried too far, verbs being augmented as compounds which are not really such. Thus, the classical First Aorist of $\pi\rho o$ - $\phi\eta\tau\epsilon\dot{\nu}\omega$, prophesy, was $\pi\rho o$ - $\epsilon\phi\dot{\eta}\tau\epsilon\nu\sigma a$ (so T.R.), as though the verb were a compound of $\pi\rho\dot{o}$ and $\phi\eta\tau\epsilon\dot{\nu}\omega$ (which does not exist) instead of a

derivative from προφήτης, prophet: W.H. here give the regular ἐπροφήτευσα. Other examples will be given in the next section. In some verbs the converse happens: thus καθ-έζομαι, sit, forms its Imperfect ἐκαθεζόμην, though it is a compound of κατά and ἔζομαι. In the double compound ἀπο-καθ-ίστημι the augment is put in twice: thus, 1st aor. pass. ἀπ-ε-κατ-ε-στάθην.

A very few verbs take the augment $\dot{\eta}$ -, as $\dot{\eta}\delta\nu\nu\dot{a}\mu\eta\nu$ from $\delta\dot{\nu}\nu\dot{a}\mu\dot{a}\iota$, can; $\ddot{\eta}\mu\epsilon\lambda\delta\nu$ from $\mu\dot{\epsilon}\lambda\lambda\omega$, intend; $\ddot{\eta}\theta\epsilon\lambda\nu$ from $\theta\dot{\epsilon}\lambda\omega$, wish. One or two cases of augment omitted will be found in the List.

Verbs beginning with ρ sometimes double the ρ after the augment (as regularly happens in Attic).

120. Verbs beginning with a vowel employ the temporal augment, which is properly the lengthening of the initial vowel or diphthong. Thus $\mathring{a}\gamma\omega$, lead, 1st aor. pass. $\mathring{\eta}\chi\theta\eta\nu$; $\mathring{a}\nu-\bar{a}\lambda\acute{l}\sigma\kappa\omega$, destroy, 1st aor. act. $\mathring{a}\nu-\mathring{\eta}\lambda\omega\sigma a$; $\mathring{e}\gamma\epsilon\acute{l}\rho\omega$, raise, 1st aor. act. $\mathring{\eta}\gamma\epsilon\iota\rho a$; $\mathring{o}\mu o\iota\acute{o}\omega$, liken, 1st aor. pass. $\mathring{\omega}\mu o\iota\acute{\omega}\theta\eta\nu$. When $\mathring{\iota}$ and $\mathring{\upsilon}$ are lengthened there is generally nothing to show it; and vowels which are long

already (except \bar{a}) naturally remain unchanged. Many verbs beginning with ϵ - show $\epsilon\iota$ - instead of η - when augmented (see the List). Thus $\check{\epsilon}\chi\omega$, have, makes Imperf. $\epsilon\check{i}\chi o\nu$. Nearly all the diphthongs are more or less found unchanged. $O\check{\nu}$ - is never changed. Of the other diphthongs, we find $a\iota$ usually augmented to η , $a\nu$ to $\eta\nu$, $\epsilon\nu$ to $\eta\nu$, $o\iota$ to φ .

Διακονέω, minister, is an example of analogical augment (see above): its imperf. διηκόνουν is formed as if the verb were a compound, which it is not, being derived directly from διάκονος. Similarly εὐαγγελίζομαι, proclaim the gospel, impf. εὐηγγελίζόμην.

121. Some very peculiar augmented forms may be collected here. 'Οράω, see, makes impf. ἐώρων, and the same irregularity comes in ἀνέφξα from ἀνούγω, open. The forms of this last verb are highly complex, and should be studied in the List, as it is a common word. The peculiarity is that the preposition ἀνά is itself augmented, although the verb is a compound, while the -ούγω sometimes has its own (irregular) augment as well, and can even retain it outside the Indicative. The augment attached to a

preposition may be also seen in forms of $\dot{a}\phi i\eta\mu\iota$. Other irregular augments will be seen in the List under $\dot{a}\gamma\nu\nu\mu\iota$ and $\dot{a}\theta\dot{\epsilon}\omega$.

122. REDUPLICATION

Reduplication, unlike Augment, belongs to all the moods alike. As used in the Perfect stem, it may be defined as the prefixing of the initial consonant, with the vowel ε: thus λύω, perf. λέ-λυκα. (The case of words beginning with a vowel will be treated below.) If this initial consonant be an aspirate, the rule of § 7, d. is observed: thus ϕ - makes reduplication $\pi \epsilon - \phi$ -, θ - makes $\tau \epsilon - \theta$ -, χ - makes $\kappa \epsilon - \chi$ -. Verbs which begin with σ and a consonant would, according to the rule, reduplicate with σε-: thus σκύλλω, distress. would make perf. mid. "σέσκυλμαι." But there was a tendency in Greek regularly to turn initial σ before a vowel into h. We find ε-στη-κα as the perf. of ιστημι, in which the 2nd aor. infin. $\sigma \tau \hat{\eta}$ -vai shows the base upon which reduplication worked. In most such verbs, the reduplication $\dot{\epsilon}$ - could not resist further assimilation to the augment $\dot{\epsilon}$: hence the type ἔσκυλμαι. In verbs of this description, as well as in those described below, the student will distinguish reduplication from augment by the presence of Perfect-endings, and the continuance of the seeming augment throughout the moods. A few miscellaneous instances of the substitution of augment for reduplication, in verbs with initial consonants, may be left for the List.

123. Verbs beginning with a vowel or diphthong reduplicate with the Temporal Augment, so that for these we may simply refer back to § 120. There are a few verbs, however, which reduplicate by repeating the first syllable, lengthening its vowel the second time. Examples of this so-called "Attic reduplication" are ὅλ-ωλ-a from ὅλ-λυμι, destroy; ἀκ-ήκοα from ἀκούω, hear; ἐγ-ήγερμαι from ἐγείρω, raise. "Αγω, lead uses a similar kind of reduplication for its 2nd aor. ἤγ-αγ-ον, inf. ἀγαγεῦν.

124. VERBS IN -MI

In § 61 the difference between verbs in $-\omega$ and verbs in $-\mu\iota$ was briefly explained. The beginner may content himself with noticing these characteristics of the verbs which he here

enters on. (1) Verbs in $-\mu\iota$ are only given in three tenses, Present, Imperfect, and Second Aorist, for their other tenses are just like those of the $-\omega$ verbs. $\Sigma \tau \dot{\eta} \sigma \omega$, fut. of $\iota \sigma \tau \eta \mu\iota$, is like $\iota \dot{\iota} \omega \omega$; $\delta \dot{\epsilon} \delta \omega \kappa a$, perf. of $\delta \iota \delta \omega \mu\iota$, is like $\iota \dot{\iota} \omega \omega$, and so on. (2) The person-endings $-\mu\iota$, $-\mu \epsilon \nu$, etc., are attached directly to the vowel which belongs to the root, as η or \check{a} in $\iota \sigma \tau \eta \mu\iota$, η or ϵ in $\tau \iota \theta \eta \mu\iota$, etc. In this respect the Perfect Middle of ordinary verbs is precisely similar: indeed the two tenses $\delta \iota \delta \omega \mu a\iota$, pres., and $\delta \dot{\epsilon} \delta \omega \mu a\iota$, perf., only differ in the initial $\delta \iota$ - and $\delta \dot{\epsilon}$ -, except in subjunctive and optative, and in the accent of the infinitive and participle.

125. Verbs in - ω were so much easier and simpler than verbs in - $\mu\iota$ that they began to absorb them very early, just as in English the clear and easily-formed past tense in -d has invaded a number of verbs which even in Chaucer still used the "strong preterite." Among the classical forms given in the conjugation below, many are constructed by adapting the - ω formations; and in the N.T. there are many more which have come in subsequently in this way. See § 155.

126. The -μι verbs may be classified under four types, which in most respects are uniformly conjugated. Type I. is exemplified by ἴστημι, with vowels η (for ā, § 8, b.) and ă; Type II. by τίθημι, vowels η and ε; Type III. by δίδωμι, vowels ω and ο. The verbs given for these three types make the difference between Present-stem and Second Aorist by reduplicating the former (§ 122), using the vowel ι instead of ε. In the conjugation below will be found I. ἴ-στη-μι, pres.; ἔ-στη-ν, 2nd aor. II. τί-θη-μι, pres.; ἔ-θε-μεν (pl.), 2nd aor.; also, as slightly differing, ἀφ-ί-η-μι (compound of ἵ-η-μι), pres.; ἀφ-εῖ-μεν (pl., = -ε-ε-μεν), 2nd aor. III. δί-δω-μι, pres.; ἔ-δο-μεν (pl.), 2nd aor.; also in 2nd aor. only, ἔ-γνω-ν from γινώσκω.

127. Type IV. is formed on an entirely different principle. A suffix $-\nu\bar{\nu}$ - is added to form the Present stem. This becomes $-\nu\bar{\nu}$ - in the parts where the short vowels come in the other types, *i.e.* in the dual and plural Active, and the Middle throughout. Such a type is naturally impossible in the Second Aorist, since $-\nu\bar{\nu}$ - is only a Present-stem suffix. But as a few forms happen to occur in the Active from a " $-\mu\iota$ -" 2nd aor. in $-\bar{\nu}\nu$, the conjugation of $\tilde{\epsilon}$ - $\delta\bar{\nu}$ - ν (from

 $\delta \dot{\nu} \omega$) is given: in these, of course, the v is part of the root.

128. CONJUGATION OF VERBS IN -MI

The conjugation is given as in Attic, small type being used where there is no trace of a whole tense or mood in N.T. Greek.

For the variations in the tenses of lornµs between transitive and intransitive meanings, see § 156.

ACTIVE VOICE

Present and Imperfect

L II. IV. Γστημι, set τίθημι, place δίδωμι, give δείκνῦμι, show

ττημι, **set τίθη**μι, place δίδωμι, give δείκνῦμι, **show up**

Indicative Mood

Present

Singular

1.	ζ στημι	τ $t\theta$ η μ ι	$\delta i \delta \omega \mu \iota$	δείκνῦμι
2.	ζ στης	τίθης	δίδως	δείκνῦς
3.	$l\sigma au \eta \sigma \iota(u)$	τίθησι(ν)	δίδωσι(ν)	δείκν ῦ σ ι(ν)

δείχνὔτος

n	7.		 . 7	
r	"	84	 ,,	

1.	ζ στ α μεν	τίθεμεν	δίδομεν	δείκνυμεν
2.	ίστατε	τίθετε	δίδοτε	δείκν ϋτε
3.	ίστᾶσι(ν)	$ au\iota heta\dot{a}\sigma\iota(u)$	$\delta\iota\delta\dot{a}\bar{\sigma}\iota(\nu)$	δεικνΰāσι(ν)

. Dual.

2. 3. Ιστατον τίθετον δίδοτον

'Aφίημι (II.), forgive, makes 3rd pl. aφι aσι (ν), otherwise like τ i θημι.

Imperfect

Singular

1.	TOTAL	έ τίθην	έδίδουν	idelavūs
2.	iorns. .	ἐ τίθεις	ἐδίδους	ėdeizv ūs
3.	ї от п	ἐτ ί θει	έ δίδ ου	ideizvū

Plural

1.	Ισταμεν	ἐτίθεμεν	ἐδίδομεν	edeizvůper
2.	ίστατε	ἐτίθετε	ἐδίδοτε	edeixu uts
3.	ἵστασ αν	ετίθεσ α ν)	έδίδοσαν)	έδείχν ύσαν

έτίθουν } έδίδουν }

			Dual	
2. 3.	ίστάτην	ėτιθέτην	έδιδότην	ideixรบ์ รก

129. Imperative Mood

Singular

2.	Torn	τίθει	δίδου	δείκνυ ε 1
3.	Ιστάτω	τιθέτω	διδότω	δεικνύτα

¹ Classical δείκνο.

Plural

2.	Ιστ ατ ι	τίθετε	δίδοτε	δείκνŭτε
3.	iστάτωσ αν	τιθέτ ωσα ν	διδότωσαν	δεικυύτωσαν

Dual

2.	ἴστατον	τίθετον	δίδοτον	δείχν ύτ ον
3.	ίστάτων	τιθέτων	διδότων	อิยเพยช าย ร

Attic 3 pl. ιστάντων, τιθέντων, διδόντων, δεικυύντων.

130. Subjunctive Mood

Singular

1.	lστã	τιθῶ	διδῶ	δεικνύω	
2.	iorņs	$ au\iota heta\hat{oldsymbol{\eta}}arsigma$	διδώς	δεικνύης	
	and so	on, like λύω	etc., but w	etc., like	
	(§ 65).	for η .	λύω.	
			3 sg. in N.T.		
			διδοῖ		

131. Optative Mood

None of these verbs occur in the Optative Active. The classical forms are as follows:—

Singular	Plural	Dual
1. Ισταίην	lσταὶμεν	2. 3. loralmy
2. iorains	ίσταῖτε	
3. iotaín	ίστα ῖεν	

The forms of the other verbs may be found by putting $\tau_i\theta_{\bar{i}} = \dot{\alpha}\varphi_{i\bar{i}} = \dot{\delta}_i\delta_{\bar{i}}$ respectively for $i\sigma\tau_{\alpha}$ in the tense just given. $\Delta_{i\bar{i}\bar{i}}\tau_{i\bar{i}}$ is like $\lambda\dot{\nu}_{i\bar{i}}\mu_{i}$, § 66.

132. Infinitive Mood

ιστάναι

τιθέναι

διδόναι δεικυύναι

133. Participles

ίστας (§ 40) τιθείς (§ 42) διδούς (ib.) δεικνός (ib.) Also ίστῶν (ίστάω), διδῶν (διδόω), δεικυύων.

134. Like ίστημι is conjugated φημί, say (only in a few forms), but φάθι Imper.

Like $\tau l\theta \eta \mu \iota$ is $\dot{a}\phi l\eta \mu \iota$, forgive, except where noted; also other compounds of ιημι, συνίημι, understand, and avinui, loose.

Like δείκνυμι are ἀμφιέννυμι, clothe; ἀπόλλυμι, destroy; σβέννυμι, quench; ζώννυμι, gird; ρήγνυμι, break; ὅμνυμι, swear; μίγνυμι, mix; ἀποκτέννυμι, kill.

135. Second Aorist

Indicative Mood

	L	11.	11.	111.	111.	17.
			Singr	ılar		
1.	ἔστην	none	none	none	έ γν ων	έδῦν
2.	ἔστης	19	31	11	ἔγνως	έδūς
3.	ἔστη	••	**	11	ဇ်γνω	έδῦ

3. στήτων

Plural

- 1. Εστημεν Ιθιμιν αΦ-είμεν Εδομεν Εγνωμεν Εδυμεν
- 2. Εστητε εθει έφ-είτε έδοτε έγνωτε έδυτε
- 3. ἔστησαν εθωαν ἀφ-είσαν ἔδοσαν ἔγνωσαν ἔδυσαν

Dual

2. 3. δοτότην έθέτην άΦ-είτην έδότην έγνώτην έδύτην

First Aorist forms were used for the singular of $\epsilon\theta\epsilon\mu\epsilon\nu$, $\dot{a}\phi\epsilon\hat{i}\mu\epsilon\nu$ and $\dot{\epsilon}\delta o\mu\epsilon\nu$. Note that $\dot{\epsilon}\sigma\tau\eta\nu$, έγνων, and έδυν keep long vowels in plural.

136. Imperative Mood

v of t.1

δύτων

				1717 (
		S	i ngu lar		
2.	$στ\hat{\eta}\thetaι$	$ heta\epsilon_{ extsf{S}}$	δός	$\gamma u \hat{\omega} heta$ ၊	dão.
3.	στήτω	θέτω	δότω	γνώτω	δύτα
			Plural	,	
2.	στῆτ€	θέτε	δότε	γνῶτε	δῦτο
3.	στήτωσαν	θέτωσαν	δότωσαν	γνώτωσαν	δύτοσαν
			Dual		
2,	στήτος	θέτον	δότου	γ νῶτο ν	δύτον

δότων Attic 3 pl. στάντων, θέντων, δόντων, γνόντων, δύντων.

γνώτας

 $\tilde{a}\phi$ - ϵs , etc., from $\dot{a}\phi$ - $i\eta\mu\iota$, like $\theta \dot{\epsilon s}$.

θέτων

In 2nd sing, $\sigma \tau \hat{\eta} \theta \iota$ has a second form found in compounds: thus, ἀνά-στα.

137. Subjunctive Mood

Singular

1. στῶ	$ heta ar{\omega}$	δῶ	γνῶ	စိပ်မ
2. στŷς	$ heta\hat{\eta}_{S}$	δώς	γνώς	δύης

and so on, as in the Present.

Also 3 sg. $\delta o\hat{i}$, $\gamma \nu o\hat{i}$ (§ 155), and probably $\delta \omega \eta$. $\delta \phi - \hat{\omega}$, etc., from $\delta \phi - i \eta \mu \iota$, like $\theta \hat{\omega}$.

138. Optative Mood

Singular

1.	σταίην	θείην	δοίην	γνοίην	none
2.	σταίης	delns	doins	yvoins	

and so on, as in the Present.

dφ-slnv, etc., from dφ-inμι, like θείην.

In the N.T. the 2nd Aor. Opt. of $\delta i\delta \omega \mu \iota$ is $\delta \dot{\varphi} \eta \nu$ (only 3rd sing. $\delta \dot{\varphi} \eta$). (Carefully distinguish $\delta \dot{\omega} \eta$ subj.)

139. Infinitive Mood

στήναι θείναι δούναι γνώναι δύναι ἀφ-είναι from ἀφίημι.

140. Participles

στάς (§ 40) θείς (§ 42) δούς (ib.) γνούς (ib.) δές (ib.) άφ-είς from ἀφίημι, like θείς. 141. Like $\epsilon\sigma\eta\nu$ is $\epsilon\beta\eta\nu$ from $\beta\alpha\nu\omega$, go; but the Imper. $\dot{\alpha}\nu\dot{\alpha}$ - $\beta\alpha$ makes 3rd sing. - $\beta\dot{\alpha}\tau\omega$, with 2nd plur. $\dot{\alpha}\nu\dot{\alpha}$ - $\beta\alpha\tau\epsilon$ as well as - $\beta\eta\tau\epsilon$. ($B\alpha\nu\omega$ is not found in the N.T. uncompounded.)

142. MIDDLE AND PASSIVE VOICES

Present and Imperfect

Indicative Mood

Present

	L	II.	III.	IV.			
	Sing ular						
1.	ΐσ ταμα ι	τίθεμαι	δίδομα ι	δείκν υμα ι			
2.	ἵστασαι	τίθεσαι	δίδοσαι	δείκνυσ αι			
3.	ΐσταται	τίθεται	δίδοτ α ι	δείκνυται			
		Pln	ıral	(
1.	ίστάμεθ α	τιθέμεθα	διδόμεθ α	δεικνύμεθα			
2.	ἵστασθε	$ au l heta \epsilon \sigma heta \epsilon$	δίδοσθ€	δείκνυσθ ε			
3.	ἵστ α ντα ι	auί $ heta$ εν $ au$ αι	δίδονται	δείκνυν ται			
Dual							
2. 3	3. Υστασθον	τίθεσθον	δίδοσθον	δείχνυσθον			

Δύναμαι has also 2nd sing. δύνη (from δύνομαι).

Imperfect

Singular

- 1. ἰστάμην ἐτιθέμην έδιδόμην έδεικνύμην
- 2. στασο ἐτίθεσο έδίδοσο έδείκυυσο
- ἐτίθετο έδίδοτο) έδείκνυτο 3. *ἵστατο* έδίδετο [

Pluxal

- 1. ιστάμεθα ετιθέμεθα εδιδόμεθα εδεικνύμεθα
- 2. Ίστασθε ετίθεσθε εδίδοσθε εδείκνυσθε
- ετίθεντο εδίδοντο εδείκνυντο 3. *ľота*ν**то**

Dual

έδιδόσθην έδεικνύσθην 2. 3. Ιστάσθην ἐτιθέσθην

Δύναμαι often takes ή- for augment (§ 119). Κρέμαμαι makes 3 sg. impf. ἐκρέμετο.

'Αφίεμαι, ἀφίεμην, etc., follow τίθεμαι regularly.

143. Imperative Mood

Singular

- 2. "(στασο τίθεσο δείκνύσο δίδοσο
- 3. ίστάσθω τιθέσθω δεικυύπθω διδόσθω

Plural

- 2. ἴστασθε δίδοσθε δείκνυσθε τίθεσθε
- 3. ἱστάσθωσαν τιθέσθωσαν διδώθωσαν δεικνύσθωσαν

Dual

- delxunation 2. Ιστασθον τίθεσθον δίδοσθον
- 3. Ιστάσθων τιθέσθων διδόσθων δεικνύσθων

Attic 3 pl. Ιστάσθων, τιθέσθων, διδόσθων, δεικνύσθων.

144. Subjunctive Mood

Singular

1.	ίστῶμαι	τιθώμαι	δ ιδώμ αι	δεικνύωμα.
2.	ίστῆ	$ au t heta ilde{n}$	διδῷ	geikhnü
etc., like λύωμαι,			etc., but a	etc., like
§ 71.			for n.	λύωμαι

145. Optative Mood

	S in gula r	Plural		Dual
1.	ί σταίμην	ί σταίμεθ α	2. 3.	Ισταίσθη»
2.	ίσταῖο	ί σταῖσθε		•
3.	ίσταῖτο	ίσταῖντο		

As before, the forms of the verbs in II. and III. may be found by putting $\tau_i\theta_{i\cdot}$ $\stackrel{?}{=}$ $\stackrel{?}{=}$ $\stackrel{?}{=}$ $\stackrel{?}{=}$ $\stackrel{?}{=}$ $\stackrel{?}{=}$ in the forms above. $\Delta_{\ell i z \nu \nu o i \mu \eta \nu}$ is like $\lambda_{\nu o i \mu \eta \nu}$, § 72.

146. Infinitive Mood

ίστασθαι τίθεσθαι δίδοσθαι δείκνυσθαι

147. Participles

ίστάμενος τιθέμενος διδόμενος δεικνύμενος

148. Like ισταμαι are δύναμαι, can, be able; ἐπίσταμαι, know; κρέμαμαι, hang; πίμπραμαι (only Infin.), burn; ὀνίναμαι (§ 152), be profited.

Like $\tau i\theta \epsilon \mu a \iota$ are $\dot{a}\phi i\epsilon \mu a \iota$, and other compounds of $i\eta \mu \iota$.

Like δείκνυμαι are ἀπόλλυμαι, perish, and other words given under the Active, § 134.

149. Second Aorist. (Middle.)

Indicative Mood

Sg.	1. none	$\dot{\epsilon} heta \dot{\epsilon} \mu \eta u$	έδόμην none
	2.	ἔθου	έδου
	3.	<i>ἔθετο</i>	ἔ δοτο)
			ĕδετο∫
Pl.	1.	ἐ θέμεθα	$\epsilon\delta\delta$ ό $\mu\epsilon\theta$ a
	2.	ἔ θεσθε	<i>ἔδοσθε</i>
	3.	ἔθεντ ο	έ δοντο
Du.	2. 3.	èθέσθην	iδόσθην

 $\dot{\alpha}\phi$ -είμην (= -ε -έμην) from $\dot{\alpha}\phi$ ίημι, makes 2 sg. $\dot{\alpha}\phi$ είσο, 3 sg. $\dot{\alpha}\phi$ είτο etc.

150. Imperative Mood

none

ἀφ-οῦ, ἀφ-έσθω, etc., like θοῦ. Attic 3 pl. θέσθων, δόσθων.

151. Subjunctive Mood

Sg. 1. none	θῶμαι	δῶμαι	none			
2.	$ heta \hat{m{y}}$	δ ῷ				
etc., like the Present.						
ἀφ-ῶμει, etc.,]	like tõµaı.					

152. Optative Mood

Sg.	1.	[σταίμην]	θείμην	goipens	none
	2.	[σταῖο]	θεῖο	doĩo	
etc., as in the P				resent.	

Σταίμην is given, though not in actual use, as model for the only form occurring in the N.T., viz. ὀναίμην from ὀνίναμαι, be profited.

ΔΦ-είμην, etc., like θείμην.

153. Infinitive Mood

none θέσθαι δόσθαι none ἀφ-έσθαι.

154. Participles

none θέμενος δόμενος none ἀφ-έμενος.

155. FORMS AS FROM VERBS IN -Ω

In the above conjugation many forms are really from verbs in -ω: the complexity of the -μι forms made it natural for them to be supplanted by the nearest corresponding forms from the various -ω verbs. The three kinds of contracted verbs were, in many points, already close to Types I., II., and III. of -μι verbs; and we find accordingly that ἐτίθεις, τίθει, and other forms are really borrowed from the conjugation of φιλέω, and ἐδίδουν, etc., from that of δηλόω. Δείκνυμι in its turn is close to λύω, with which in Subjunctive and Optative it wholly agrees. In the N.T. the type δεικνύω leaves not much room for forms of δείκνυμι. No further description need be given of the -ω forms in

Type IV. of -μι verbs. In ίστημι we find several forms from ίστάω: the wholly new Presents ίστάνω and στήκω hardly come under this head. $Ti\theta\eta\mu\iota$ and $\delta i\delta\omega\mu\iota$ both continue into the plural Imperfect Active forms from τιθέω and διδόω. 'Αφίημι and its parallels make a variety of forms from different -ω Presents, ἀφίω (like $\lambda \dot{\nu} \omega$), $\dot{a} \phi \iota \dot{\epsilon} \omega$ and $\dot{a} \phi \dot{\epsilon} \omega$ (like $\phi \iota \lambda \dot{\epsilon} \omega$). For special irregularities of ἀφίημι, see the List. In the Subjunctive δίδωμι makes 3rd sing, pres. διδοΐ from $\delta \iota \delta \delta \omega$, like $\delta \eta \lambda \delta i$ (= $\delta \eta \lambda \delta \eta$, § 99), A curious result of this was that a 2nd aor. subj. δοῦ (3rd sing.) appears. Similarly γνοῦ from γινώσκω. The student must be warned against mistaking these for Optatives. In some editions, including W. H. in the margin, a 2nd aor. subj. $\delta\omega\eta$ (3rd sing.) is given in Eph. 1¹⁷ and 2 Tim. 225: the form is probably right (§ 279, note 1).

156. Paradigms of the -μι Verbs

The forms with which these tenses start are repeated here so as to be visible at a glance. It has not been thought necessary to distinguish here the tenses which occur in Attic but not in the N.T.: we cannot, of course, always say

with certainty that their non-occurrence in the N.T. is due to anything more than accident—indeed, some of the absences duly noted in the above conjugations are certainly due to chance alone.

Here may be mentioned an important point bearing on the meanings of $lor \eta \mu \iota$, whose tenses oscillate in the active between transitive and intransitive. The Present means I place, make to stand, etc., and the Future and First Aorist correspond. The Perfect (with force of present) means I stand, and the Pluperfect and Second Aorist supply it with past tenses. The First Aorist and Future Passive are sometimes strict passives in meaning, in other places are simply tenses of the intransitive verb.

For the Principal Parts and other tenses of the various - w verbs, see the List.

157. ACTIVE VOICE

Part.		امتق	Tibele	διδούς	durok		۲۰۵۴ ۱۹۵۴ ۱۲۰۵۴ ۱۲۰۵۴ ۱۵۰۵
Infm.		loráves	TIBER	didóp.	dinnéma		otivai božvai yvävai děvai
Opt.	Stem	lorains	T18192	dedolny	Burvéospa	ist Stem	orains delns doins groins
Stuly	Present Stem	lorũ	T.160	3/32	durvús	Second Aorist Stem	3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Imper.		[a	±(01:	3/300	delmou		0140 846 866 7400 828
India		Pres. fore,	Pres. ribnus	Pres. 3/3mm	ΙΥ. Pres. δείκυυμι Ιπρ. εδείκυυ		6στην 1θεμεν (pl.) 1δομεν (pl). Έγνων 1δυν
		H	II	Ш	IV		HHHH.

158. MIDDLE VOICE

Present Stem. (Middle and Passive.)

ίστα μενος	τιθέμενος	διδόμενος	รองสาวังสารอุ
Totachai	τίθεσθαι	δίδοσθαι	δείκυναθαι
ioralun	418 6/491	didalunu	वधर्यानावसम्बद्ध
िक्यंभिका	τιθώμαι	διδώμαι	ोहार प्र च्या क र
foraso	τίθεσο	3/3000	двіжинов
I. Pres. foragai	II. Pres. τίθεμαι	III. Pres. δίδομαι	 Imp. εσιορμην IV. Pres. δείκνυμαι Imp. εδεικνύμην

Second Aorist Stem. (Middle.)

86,000 06 30,000 06
θίσθαι δόσθαι
despens
θें µæ। δें µæ।
900 2000 2000
idéµno Edóµno
9 III.

159. Some Irregular Conjugations

A. Eiµi, be, is thus conjugated.

Inai	ca	tine	Mood

		inui	vauve moog			
Present		Imperfect				
	Sing.	Plur.	Sing.	Plur.		
1.	<i>હોમા</i> ં	ἐσμέν	$\mathring{\eta}$ μ η ν 1	$\mathring{\eta}$ μεν or $\mathring{\eta}$ μεθα		
2.	ϵ i	$ec{\epsilon}\sigma auec{\epsilon}$	$\hat{\eta}_S$ or $\hat{\eta}_{\sigma} heta a$	η̈́τε		
3.	$\dot{\epsilon}\sigma au\dot(u)^2$	$\epsilon i \sigma i(v)$	$oldsymbol{\dot{\eta}}_{oldsymbol{ u}}$	ήσαν		
Dual		Dual				
2. 3. сотов		ที่στην Or ήτη»				
Future						
	Sing.		Plur.			
	1. ἔσομ αι		ι ἐσόμεθα			
2. ἔση		ĕσεσθe				
		3. ἔσται	ἔσον	тав		
Dual						
2. 3. ἔσεσθον						
			nperative Mo	o d		
Present						
	0 1	Sing.	10	Plur.		
	Z . (ίσθι	Ě	στε		

3. ἔστω and ἤτω ἔστωσαν

¹ The classical form η_{ν} does not occur.

² Accented ἔστι(ν)—not enclitic (§ 12)—at the beginning of a clause, also after several adverbs and conjunctions. So when it denotes exists or is possible; and in the phrase τοῦτ' ἔστι, that is. Otherwise the pres. is enclitic, except sl.

Dual
2. ἔστου ; 3. ἔστων
Attic 3 pl. ὄντων.

Subjunctive Mood		Optative Mood		
Sing.	Plur.	Sing.	Plur.	
1. 🕹	$oldsymbol{\mathring{a}}\mu \epsilon u$	$\epsilon i \eta \nu$	ϵ ľ $\eta\mu\epsilon u$	
2. 3 5	$\eta \tau \epsilon$	$\epsilon \ddot{\imath} \eta \varsigma$	$\epsilon i \eta au \epsilon$	
3. <i>i</i>	$oldsymbol{\mathring{a}}\sigma\iota(u)$	ϵ i η	εἴησ α ν	
Dual		D	ual	
2. 3. ήτου		ะไซทุง		
. A	Attic opt. pl. was	elmen, ette, ele	y.	

161. Infinitive Mood

Present, εἶναι. Future, ἔσεσθαι.

Participles

Present, ὤν (§ 40). Future, ἐσόμενος.

162. B. Elμι, go, only appears compounded with prepositions in a few forms in the N.T., viz. 3rd pl. pres. ἴāσι(ν), 3rd sing. imp. ἤει, pl. ἤεσαν, infin. ἰέναι, part. ἰών (§ 40). In Atsic it proceeds thus—

Present Indic. $\epsilon i\mu i$, ϵi , $\epsilon i\sigma i$; $i\tau o\nu$; $i\mu \epsilon \nu$, $i\tau \epsilon$, $i\bar{\alpha}\sigma i(\nu)$. (Note accent.)

Imperfect $\tilde{\eta} \alpha$, $\tilde{\eta} \epsilon i \sigma \theta \alpha$, $\tilde{\eta} \epsilon i (\nu)$; $\tilde{\eta} \tau \eta \nu$; $\tilde{\eta} \mu \epsilon \nu$, $\tilde{\eta} \tau \epsilon$, $\tilde{\eta} \sigma \alpha \nu$.

Imperative lbi, kw; ἔτον, ἔτων; kτε, ἰόντων. Subjunctive ἴω, etc. (like λύω). Optative ἴωιμι, etc. (like λύοιμι).

163. C. Kειμαι, lie, has conjugation much like a Perfect Middle. Thus:—

Present India. κείμαι, κείσαι, κείται; κείσθον; κείμεθα, κείσθε, κείνται.

Imperfect, ἐκείμην, ἔκεισο, ἔκειτο; ἐκείσθην; ἐκείμεθα, ἔκεισθε, ἔκειντο.

Imperative κείσο (like λέλυσο, § 70).

Infin. κείσθαι.

Partic. κείμενος.

164. D. Olδa, know, is a Perfect, whose Present [εἰδω] does not exist. (Compare the Latin novi (Perf.), "I know": Eng. "I wot" is the same word as οἰδα.) The Indicative, οἰδα, in N.T. Greek is inflected like λέλνκα, and its Pluperfect, ἤδειν, like ἐλελύκειν (§ 63). Two older forms occur rarely: ἴστε, 2nd pl. perf. (best taken as imper.), and ἴσασι(ν), 3rd pl. The Imperative is ἴσθι, ἴστω; ἴστε, ἴστωσαν; ἴστον, ἴστων. The Subjunctive, εἰδώ, etc., is regularly inflected. Optative, εἰδείην, etc., like είην above (§ 160). Infinitive, εἰδέναι. Participle, εἰδώς (§ 42). Future Indic. εἰδήσω.

Attic—Perf. οίδα, οίδα, οίδε; ἴστον; ἴσμεν, ἴστε, ἴσὰσι(ν).
 Pluperf. ἤδη, ἤδησθα, ἤδει(ν); ἤστην; ἤσμεν, ἦστε, ἦσων.
 Future εἴσομαι.

165. Ε. Κάθημαι, sit, like κεῖμαι, is inflected mainly as a Perfect. In the Pres. and Imperf. Indic. κάθημαι, ἐκαθήμην, like λέλυμαι, ἐλελύμην (§ 69); so also Imper. κάθησο and Infin. καθῆσθαι. But the Subjunctive is καθῶμαι (like λύωμαι, § 71), and Partic. καθήμενος (not καθημένος, as a Perfect). Future, καθήσομαι.

A verb $\kappa \acute{a}\theta o\mu a\iota$ (i.e. an invasion of a - $\mu\iota$ verb by - ω forms, as in § 155) supplies the forms in 2nd sing., $\kappa \acute{a}\theta \eta$, Pres. Indic., and $\kappa \acute{a}\theta o\nu$, Pres. Imper. The verb was not recognised as a compound of $\kappa a\tau \acute{a}$; cf. § 119.

166. LIST OF VERBS

The following list contains all the verbs in the New Testament which do not conform to the types described as "regular" in § 111 (p. 98 sq.), or have tenses not allowed for in the table there. The "principal parts" (§ 110) are given in the first four columns, while in the fifth any additional peculiarities are noted, and the other tenses named which are found in the N.T. If these are formed regularly from the principal parts (see §§ 111-122), only the name of the tense is put down. The Imperfect and Pluperfect are only named if there is some peculiarity.

All the verbs have been given in their uncompounded form, except when a compound has peculiarities affecting the form of the preposition. To find a word in this list, the student must begin by striking off the preposition if there is one attached.

Verbs not occurring except in the present or imperfect are omitted, unless there is some peculiarity in the augment, or something which affects finding the word in the Lexicon.

The following regular verbs beginning in σ take i- for the reduplication: σκάπτω, σκοτίζω, σκοτόω, σπαργανόω, σπιλόω, σταυρόω, στερέω, στεΦανόω. Others, as σαρόω, σεσάρωμαι, reduplicate. Both classes are omitted from the list.

The reader will understand that the meanings given are necessarily incomplete.

1	c	7	
T	v	•	•

Present.	Future.	-	2nd Aorist.	1 007 0 5
άγγέλλω, announce	αγγελω	HYYEARA	ήγγέλην	1 aor. a. ηγγειλα.
žγνυμι, brea k	<u> </u>		iáynu	With peculiar fut- ure cf. retention of augment in subj. 2 aor. p. κατ-εαγῶ.
₫yu, lead	డేදీఆ	ήγμα:	ήγαγον	1 aor. p. ηχθην. 1 fut. p. 1 aor. a.
αἰνέω, praise	airíou			l aor. a.
æipéw, take	αίρήσω έλῶ	มู่อมโรดเ	είλον (inf. έλεῖν (§ 85)	1 aor. p. ἡρέθην.
zipa take up	dpù	ήρκα		1 aor. a. ήρα (inf.
, , ,	,	ήρμαι		άραι); p. ἥρθην; 1 fut. p.
ziσθ άνομαι, perceive			ποθόμην	·
· ἀκούω, hear		άκήκοα		1 aor. a.; p. ηκού- σθην; 1 fut. p.

Present. Future. Perfect. 2nd Aorist.

168.

	100.				
	ἀλείφω, anoint	άλείψω			1 aor. a.; p. inf. ἀλιΦθηναι(οr-λειφ-)
	ἀλλάσσω, change	ἀλλάξω	ήλλαγμαι	ήλλάγην	1 aor. a.; 2 fut. p.
	ἄλλομαι, leap			ήλόμην	1 sor. m. ήλάμην.
•	άμαρτάνω, sin	ἀμαρτήσα	ήμάρτηκα	ημαρτον	1 aor. a.
	άμφιέννυμι, άμφι-έζω, and -άζω, put on		ήμφίεσμαι		Compound of ¿יישעיניני.
	ἀναλίσκω, ἀναλόω, destroy	ἀναλώσω			laor.a. ἀνήλωσα(inf. ἀνᾶλᾶσαι). laor.p.
•	àvoly u, open	e vol ξ e	φνέψγκαι ἀνέψγκαι ἀνέφγκαι	ἡνοίγην	Compound of οἶγω, but with double and irregular augments and reduplication: see § 121. 1 aor. a. ἦνοίξα, ἀνέωξα, and ἦνέωξα; p. ἡνοίχθην, ἀνεψχθηναί) and ἡνεώχθην. 1 and 2 fut. p.
	169.				_
	àπο-καθ-ίσ	τημι, Thstore	: вее Тотим	•	1 aor. p. dπεκατε- στάθην (§ 119).
	ἀρέσκω, please	ထိုင်စေသ			l aor. a.

	Present.	Future.	Perfect.	2nd Aorist	
	ἀρκέω, suffice	αρχέσει			l aor. a. l fut. p. α ἀρχεσθήσομαι.
•	ėρπέζω, snatch	àρπ άσυ	H PT & E	φ ρπάγην	1 aor. a.; p. ήρπάπθην. 2 fut. p.
	αυξάν ω , αυξω,	αὐξήσ ω			1 aor. a.; p. πὐξήθην.
	grow			••	
	ἀΦίημι, ἀΦίω, forgive :	see inµi	below, and	§ § 128-155	Also 2 sg. pres. ἀφεῖς. Imperf. ἤφιον. Perf. p. 3 pl. ἀφέωνται.
	ἀφοράω, con vi der:	- Bee opia			2 sor. subj. 🗷 🗷 🕉 🛎 .
	170.				
	β αίνω, go			iβην (§ 141)	
•	βάλλω, cast				1 aor. p. $i\beta$ λήθην.
		βελούμαι	βέβλημαι	(§ 85)	l fut. p. Verbal βλητίος (§ 255).
	βδελύσσομαι loathe	,	έβδέλυγμο	ei.	
	βιβρώσχω, εα	ŧ	βέβρωκα		
	βλαστάνω, βλαστάω, gτουο		.,		l aor. a. iβλάστησα.
	g, σω βούλομ αι, will				1 aor. p. εβουλήθην.
	171.		_		
	у а µ є́в. та ту		yeyaµaza	•	 aor. a. ἐγάμησα and ἔγημα; p. ἐγαμήθην.
	γελάω,	yek åom			
	laugh				

Present.	Future.	Perfect.	2nd Aorist.	1 1
γηράσκω, grow old				1 αοτ. α. ἐγήρασα.
. γίνομαι, be- come	γενήσομαι	λελέρμηται λέλορα	ἐγενόμη ,	Classical pres. γ/- γνομαι. 1 aor. p. ἐγενήθην.
· γινώσκω, come to know	γνώσομαι	ἔγνωχα	ἔγνων (§§ 135-140)	Classical pres. γι- γνώσχω. l aor. p. ἐγνώσθην. l fut. p.
	γνωρίσ ω γνωριῶ			1 aor. a. ἐγνώρισα ; p. ἐγνωρίσθην.
• γράφω, write 172.	γράψω	γέγραΦα	έγράΦην ω	1 aor. a, m.
δεῖ, it is necessar y				Subj. dén. Infin. deïv. Part. neut. déov (pl. déovræ). Imperf. édes.
δείχνυμι, δειχνύω, show	δείξω	δέδειγμαι		1 aor. a. and m.; p. ἐδείχθην. See §§ 128–158.
δέομαι, be- seech				Does not contract εο. 1 aor. p. ἐδεήθην.
δέρω, beat				1 aor. a. ἔδειρα. 2 fut. p. δαρήσο- μαι.
δέω, bind	δήσω	δέδεκ α δέδεμ α ι		1 aor. a. and m.; p. ἐδέθην.
διάκονέω, serve		-		Regular, but aug- ment dinz.
· διδάσκω, teach	διδάξω			laor.a.; p. ἐδιδάχθηυ.

	Present.	Future.	Perfect.	2nd Aorist	
•	δίδωμι,	δώσω	δέδωκα		See §§ 128 – 158.
	διδό ω , g ive	δώσομαι	δέδομαι	egoimun	
	dozśw, seem				1 aor. a. ἔδοξα.
	δραμείν : 80	e TplXw			
	δύναμαι, can	อุกคลุยอนา			1 aor. p. ἰδυνήθην, ἐδυνάσθην (and ἢδ.). See §§ 142- 154.
	δύνα, δύα, set		စိန်စီပုၾကား	70 (§§ 135 –140)	1 aor. a. žõvos; m.
	173.	-4 5			
	έάξω (fut.), έάω, allow		γνυμι		.* whon an omented
_	* .	Egyion Egyion	- gyyıza		i. when augmented. l aor. a. ຖ້າງາເໝ
•	approach		MYY I E E		1 aur. a. ηγγίσα.
•	έγείρω, ατο υε ε	éyep ü	ş» ήγερμα	ı	 aor. a. ñγειρα; m.; p. ἡγέρθην. l fut. p. Imperf. once unaugmented (Jn. 6¹⁸).
	έδαφίζω, raze	ið# Ф ।के			
	iθίζω, accus	-	11 010µ a 1		
	ἔθω, be wont		ะไพชิ€		Pres. obsolete. 3 pl. plup. εἰώθεσαν.
	174.			_	7
	[είδω]	ຍ່າວກ່ອພ,shall k no ນ	ωίδα, knou	, sov, sov (§ 85)	For ellow see opáw; for olda, § 164.

Present, Future. Perfect. 2nd Aorist.

εἴκω, re- ἔοικα Present obsolete semble Εἴκω, yield (reg-

ular) is a separate

word.

ώμί: see §§ 159-161. εἶμι: see § 162.

είπου, said : see λέγω, also § 85

Unchanged stem $(\vec{\omega}\pi.)$ in the

moods.

Eipnpear

Present obsolete: see under λέγω.

1 aor. p. ἐρρέθην and ἐρρήθην (inf.

όηθηναι, etc.).

175.

έλαύν**ω, έ**λήλακα

1 aor. a. ήλασα.

drive

iλείω, regular, but double present stem.

iλιάω, pity:

έλεῖν: ΒΕΕ αίρέω.

ιλήλυθα, see ερχομαι

exteir:

έλκόω, είλκωμαι

make sore

έλκω, έλκύσω «I-when augmented.
drag l aor. a.

ἐλλογάω, regular, but double present stem.

έλλογέω, impute

ἐλπίζω, ἐλπιῶ ἤλπικα 1 aor. 8. ἤλπισα.

Present. Future. Perfect. 2nd Aorist. 176. inea, comit 1 BOT. B. # 4000. EVENIEUR : 688 PER šojza : 866 sika ETOMEN, Imperf. el meja qu. follow regular, but spelling varies. ÉPEUVÉM, epeurda. search: έργάζομαι. Augmented sip. or elpyaoueu work: 1 aor. p. είργάσθην. ÉPLADEÚM, Drops augment, otherwise regular. interpret έλεύσομαι έλήλυθα · coxoper, ήλθο» (§ 85) come (inf. ¿xθεῖν) έρω, etc.: see είρω. regular, but double present stem. ÈPUTÉU, LOUTEN. ask: 177. - ἐσθίω, ἔσθω, Φάγομαι 10ayor (p. 77 n.) Regular, but puts εύαγγελίζα. augment after oupreach gospel to 1 801. 8. εὐδόκησα eùdoxéa. (or ηὐ-). he wellpleased εύ- or ηύ- when aug-EŬ POY · EÚDÍOKA. EUDÍOU EUDNECE mented: so other εύρόμην find

(see § 85)

verbsin ευ-. laor. p. εὐρέθην. l fut. p.

Present.	Future.	Perfect.	2nd Aorist.	
•Φίστημι, 8ε	t ov er : see 1	(στημι		Once 3 sg. m. ἐπίσταται, for ἐΦίσταται.
έΦοράω, look	upon: see d	ράω		2 aor. imper. ἐφιὸε.
łχω, have	గ్రక్టంగు డు క్రామం	ἔσχηκα	ίσχου (inf. σχείυ) ίσχόμηυ	Imperf. \$\(\bar{\ell}_{\chi 0\nu} : \text{ see} \\ \ \ \ 85, \text{ also p. 73,} \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
178.				
ζάω, live	ζήσο μαι			For ζήω: like τιμάω in pres. and im- perf., but η for ā. 1 aor. a.
ζεύγνυμι,				1 aor. έζευξα.
yoke				_
ζέω, borl				Does not contract
ζωγρέω, take alive	,	έζωγρημαι		
ζώννυμι, ζωννύω, gird	~	ἔζωσμαι		l aor. a. and m.
ήττ άω, ήσσός conque τ 179.	⁰ 9	ў ттяµ а і		1 aor. p. ἡσσώθην See § 7, c.
θάλλω, bloom			έθα λος	
θάπτω, bur	,		ं र कं क् त्र∍	1 aor. a iθαψα. For changes of root θαφ, see § 7, d.
θέλω, wi sh	θελήσ α			laor. a. ήθ-when augmented. Class. also ἐθέλω.
θήσω, etc. :	вее тівпры			

Present. Future. Perfect. 2nd Aorist. Alyyere Ĕθιγον touch Oxago, crush l fut. p. θλασθήσο μαι. · θνήσχω, die θανουμαι In T.R. inf. perf. τέθνηκα ĕθæνον θυήσκω τεθνάναι. foction. τάθραυσμαι bruise θρέψω, etc.: 800 τρέφω. tive, sacrifice τέθυμαι aor. p ἐτύθην $(=i\theta \dot{\nu}\theta n\nu, \S 7, d.).$ 180. 'δείν: 800 όράω iέναι: see είμι, § 162 ் ராம், etc. நீரம் See doings above. ξωμαι, send ptc. eiuivos 1 aor. a. nxa; p. ἔθην (unaugmented). 1 fut p. Ιπόμην izrioum, arrive 1 aor. p. *Ι*λάσθην. ίλάσκομ**αι,** be propitions §§ 128-158. στήσω tornza, ξστην, See · lotnui. stood Pluperf. iothkeiv. ίστάνω. στήσομαι. stand (Inf. iστάναι, also written elor. ίστάω, and for. 1 aor. ptc. έστώς set up and sorn- p. ἐστάθην. κώς. Also I fut. p. Note inf. ¿£4that Fornows (3rd

στακέναι.)

pl.) may be either

1 aor, or 2 aor.

Present.	Future.	Perfect.	2nd Aorist	
181.				
=αθαίρω,		κεκάθαρμα	4	1 aor. a. iκάθαρα
p urify		(T.R.)		(Carefully dis
				tinguish zæθz:-
A 18	χαθαριῶ	πεκα θέρισ <i>μ</i> ι		ρέω.) 1 aor. a. έ καθέρισα ;
καθαρίζω, pwrify	2.4.0 ta p 1.4.	Lexiborpio pr		 p. ἐκαθερίσθην. (Also -αρ-, as always where not
				augmented.)
				These words are
				not compounds
				of κατά.
καθέζομαι,	1			
sit				
καθεύδω,	1		_	
sleep			ented in., as	if not compounds
zάθημαι, sit (§ 165	see § 1	19.		
καθίζω,	1			
seat, sit:	J ,			
zale, burn	καύσω	zézavµ a :	izány	1 aor. a. 1 fut. p. καυθήσομαι. 2 fut. p.
καλέω, call		rékhnkæ		l aor. a. and m.;
	καλέσομαι	χέχλημαι		p. ἐκλήθην. l fut. p.
κάμνω, grou	7	xéxµnxæ	izaµos	•
weary		(T.R.)	•	
182.				
κείμαι, lie				
(§ 163)				
nelpu, shear				1 aor. a. incipa.

Present.	Future.	Perfect.	2nd Aorist.	
κέλλω, bring to land	g			l sor. s. ženas.
repásvoµl, Mix		nskšpaopa nšupāpas	1	1 aor. a. ἐκέρασα.
zspõulvu, gain	χερδανῶ χερδήσω			 aor. a. formed from both futures. fut. p. κερδηθήσουμαι.
zixpujui, len	ď			1 aor. a. ἔχρησα. Cf. χράω.
κλαίω, υνεσρ	ελ αύσα ελαύσομαι			l aor. a.
zλάω, break	•			l aor. a. ἔκλᾶσα; p. ἐκλάσθην.
zλείω, shut	zλείσ ω	χέπλεισμα	i	1 aor. a.; p. ἐκλείσθην.
ratva, incline	xàlvã	zézdľk a		1 aor. a. ἔκλῖνα; p. ἐκλίθην. 1 fut. p.
18 3.				
χομίζ ω, b ear	rohioohai rohioohai			l aor. a. ἐκόμισα ; m.
χόπτω, beat	χόψω χόψομ α ι		šzóπην	1 aor. a. 2 fut. p.
zopissuµ: satisfy		rezópeoµæ.	1	Ι αοτ. p. ἐκορέσθην.
κράζω, στη	κράξω κεκράξομαι	zśspaya	ērpāyov	1 aor. a. <i>ēzpa</i> ģa and <i>ēz</i> éz <i>p</i> aģa.
xρέμαμαι, xρεμά » - yυμι, h an	7			See § 148. Once ἐκρέμετο from κρέμομαι. I aor. a. ἐκρέμασα; p.
				a, ἐκρέμασα ; p. ἀκρεμάσθην.

Present. Future. κρίνω, judge κρϊνῶ	Perfect. 2nd Aori xénpina nénpinas	al. 1 aor a. ἔκρῖνα; m.; p.ἐκρἵθην. 1 fut.p.
- χρύπτω, χρύψω χρύβω, hide	κέκρυμμαι ἐκρύβην	1 aor. a.
 υτείνω, κτενῶ κτέννω, κτέννυμι, köll 		l aor. α. ἔκτεινα ; p. ἐκτάνθην.
zτίζω, make	Ι κτισμ α ι	1 aor. a. ἔκτισα; p. ἐκτίσθην.
zυίω, zύω, bring forth		1 a or. a. ἐκύησα
κυλίω, roll κυλίσω	πο πύλισμ αι	1 aor. a.
184.		
λαγχάνω, get by lot	έ λαχο ν	
λακήσαι: 800 λάσκω.		Pres. better λακέω.
• λαμβάνω, λήμψομαι take	εΐληφα ἔλαβου ἐλαβόμι	l aor. p. ἐλήμφθην. l fut. p. T.R. reads the classical ληψ., ἐληφ.
λανθάνω, escape notice	Αέλησμαι ἔλαθον Έλαθόμι	עף
λάσχω, λαχέω, burst		1 aor. a. ἐλάχησα.
• λέγω, say έρῶ	εἶρηκα εἶ πον	 aor. m. and p. regular. See είρω and είπου.
λέγω, gather λέξω	λίλεγμαι	l aor. a. 10

ACCIDENCE

Present.	Future.	Perfect.	2nd Aorist.	
' λείπω, λιμπένω leave	λεί ψω ,	λέλιμμ αι	έλιπον	1 aor. p. ἐλείφθην.
λούω, wash		λέλουσμ αι		l aor a. and m
185. μακαρίζω, call	µazapi š	NENODO POLO		
happy uavdava,		μεμάθηκα	ikalos	
learn µæprvpoµæi testify uɛθv=, µɛθv- σzoµæi, become	,			1 aor. m. έμαρτυ ράμην. 1 aor. p. έμεθύσθην.
drunken μάλλω,	μελλ ήσο			Imperf. imakker and
intend μέλω, bs a cars	μελήσωμαι			ήμ. 1 sor. p. ἐμελήθην. 1 fut. p.
- μίνα, τεπαίπ	μενῶ	pepérnz a		1 aor. a. έμεινα.
μιαίνα, pollute		μ εμίαμμα (Τ.R. με- μ ίασμαι	•	l aor. p. <i>ἰμιάνθην</i> .
μίγνυμι, mix		μέμιγμαι	,	1 aor. a. ἔμιξα.
μιμνήσκα, remind	μνήσω	μίμνημαι		1 aor. a.; p. ἐμνή- σθην. 1 fut. p.
μνηστεύ ω, betτoth		ξμνήστευμο (Τ.R. με μ.)	a:	l aor. p. έμνηστεύθην.

	Future.	Perfect.	2nd Aorist.	
186. νέμω, dis-				1 aor. p. ἐνεμήθην.
tribute νυστάζω, slumbe r				l aor. a. ἐνύσταξα.
ξηραίνω, dry up		έξήραμμο	ıı	l aor. a. ἐξήρᾶνα; p. ἐξηράνθην.
	ξυρήσομαι	έξύρημαι		1 aor. m. έξυράμην
187.				
οίδα : see §	164.			
οίκτείρω, pity	οίχτειρ ήσω			
οῖομαι, thin k				1 sg. வ்டிய.
ο ί σω (fut.) :	see Pápa.			
oľzoµæi, have gon	6	∳ Xημ αι		
όκέλλω, τ υ π agτοu nd	ı			1 aor. a. üzeida.
188.				
δλλυ <i>μι</i> ,	ολέσω	δλ ωλ ε	έ λόμη»	1 801. 3. ἄλεσα.
όλλύω,	ðλũ			
destroy	όλοῦμ αι			•
δμνυμι, όμνύω, εποεατ				1 sor. s. äµ∞a.
, אוניועני	C		မံ ၈ ထိ ကု အ	See § 152.
p rofi t			(opt. óvæ:- 1491)	

•	Present.	Future. ŏ¥oµæi	Perfect. S	2nd Aorist. sldov (inf. ideiv, etc.: see § 85)	, , , ,
	όργίζω anger	oby (👳			1 aor. p. ἀργίσθην.
	ορθόω, set upright ορίζω, define	όρ <i>ι</i> ῶ	ត្តិគុខេ ងខ េះ		Once unaug- mented. 1 aor. a. ωρισα; p.
	όρίζω, define	όρίσει όριῶ	ὥρισμαι		ώρίσθην. 1 aor. a. ώρισα; p. ώρίσθην.
	ėρύσσω, dig			ώρυγην	1 aor. a. δρυξα; p. ώρύχθην.
	όφείλω, οισε			[δφελον : eee § 295]	l aor. a. ἄφωλα.
	189. παίζω, play	relle			1 aor. p. ἐπαίχθην. 1 fut. p.
•	πέσχε, suffer		εί πονθα	ἶπαθον	•
	παύω, stop	ταύσομαι	πέπαυμαι		1 aor. a. and m. 2 fut. p. παήσο- μαι.
•	πείθω, per- suade πεινάω,	πείσ ω πεινάσ ω	सर्वस्न ठाउँ व सर्वस्य हाउ µ व्या		1 sor. p. ἐπείσθην. 1 fut. p 1 sor. s.
	hunger πείρω, piero πετάννυμι,				1 aor. a. ἔπειρα. 1 aor. a. ἐπέτασα.
	spread πήγνυμι, fi	z			1 aor. a. <i>ξπηξα</i> .

Present.	Future.	Perfect.	2nd Aorist.	
πίμπλημι, fill		πέπλησμα	•	 aor. a. ἔπλησα; p. ἐπλήσθην. With iν makes ἰμπι- πλάω.
πίμπρημι, burn				1 aor. a. ἐπρησα (comp. ἐμπιπρ.).
· πίνω, drink	πίομαι (see p. 77, n. 1)	πέπωκα	έπιον (inf. ofter πεῖν)	1 a.or. p. ἐπόθην. n
πιπράσχω, sell	ŕ	πέπρ ακα πέπραμαι		l aor . p. ἐποάθην.
 πίπτω, fall 	πεσο υμαι	πέπτωκα	ἔπεσον (see § 85)	
πλάσσω, form				l aor. a. ἔπλασα; p. ἐπλάσθην.
πλατύνω, broaden		σεπλάτυμ μαι	ı-	1 aor. p. έπλατύνθην.
πλέχω,wear πλέω, sail	•	·	έπλά κην	l aor. a. ἔπλεξα l aor. a. ἔπλευσα. Does not contract so or εω.
π λήσσω,			Ιπλήγην (¦ζ> ΄	1 aor. a. ἐπληξα.
<i>strike</i> 191.			(έξ-επλάγη	')
zνέω, blow				1 aor. a. ἐπμευσα. Does not contract εο, εω, εη.
πνίγω, choks πρίω, πρίζω, saw			ł witynu	l aor. a. ἔπνιξα. l aor. p. ἐπρίσθην.
προφητεύω, prophesy	•			T.R. augments σροφ.: see § 119.

Present.	Friture.	Perfect.	2nd Aorist.	
ατύω, spit	πτύσω			l aor. a.; I fut. p. πτυσθήσομαι.
πυνθάνομαι	h		i πυθόμην	• •
inquire			•	
192.				
pæira,		βέραμμαι		
sprinkle				
ραντίζα,		ρ εράντισμ	a.	1 aor. a. ἐρράντισα
sprinkle		(some re	ead	ΟΓ ἐράντισα ; τ.
		έρρ., oth	ers	
		ρ́ε ρ .)		
ρέω, floro	ρεύσω		έρρύην	
			(ἐρύην)	
ρηθείς, etc. :				
ρ ή σσω,	ρήξω			1 aor. a. ἔρηξα (ἔρρ.).
ρή γνυμι,				
break				
ριζόω, τοοt		έρρίζωμαι	•	
δί ατα ,		ερρίμμαι		1 aor. a. ἔριψα (ἔρρ.).
ριπτέω,		(ἔρι., 80	me	Some distinguish
cast		βέρι.)		between ρίπτω and ριπτέω.
ρύομαι, de-	ρύσομαι			1 aor. m. έρυσάμην
liver	F			(ἔρρ.); p. ἐρύσθην
				(Ë0p.).
δώννυμ ι,		हैक्ष्यभव्य		Only in imper.
strengthe	76			ἔρρωσο, farewell.
193.				
σβέννυμι,	σβέσω			1 aor. a.; p. έσβέ-
quench				$\sigma\theta n\nu$. 1 fut. p.
σέβομαι,				1 aor. p. ἐσεβάσθην.
voorship				
reiw, shake	o e í o w			1 aor. a.; p. ἐσείσθην.

	Present.	Future.	Perfect.	2nd Aorist.	
	σήπω, rot		σέσηπα		
	εκύλλω, annoy		ξακυλμαι		
	σπάω, draw	σπάσω	Ι σπασμαι		1 aor. a. and m.; p. ἐσπάσθην.
•	σπείρω, εου 194.		ί σπαρμαι	ἐσπάρην	1 &οτ. 2. ἔσπειρα.
	στέλλω, send	στελῶ	έ σταλκα έσταλμαι	ίστά λην	l Bor, a ioteida; in.
	στενάζω, groan		·		1 aor. a. ἐστέναξα.
	στήκω, stand	i			Only pres. and imperf. : see lστημι.
_	στηρίζω, confirm	στηρίζω	ἐστήριγμα	2.1	1 aor. a. ἐστήριξα and -ισα; p. ἐστη- ρίχθην.
	στρέΦω, turn	στρέψω	έστρ α μμα (έστρεμμα	ι ἐστράΦην ω	1 aor. a. 2 fut. p.
	στρώννυμι, στρωννύω, spread	,	ίστρωμαι	,	1 aor. a. Ιστρωσα; p. ιστρώθην.
	•	σφάξω	і оФ а ун а	ι iσφάγης	1 sor. a.
	σώζω, s ave	o és o es	olowa		1 aor. a. ἔσωσα; p.
	σώζω		ન્દ્રં વહ્યુદ્ધા		ἐσώθην. 1 fut. p.
	195.		•		•
	τάσσω,	omai	τέταχα	έταγην	l aor. a.; p. ἐτάχθην.
	arrange	•	τέταγμαι		2 fut. p.
	ταΦῆναι, etc. : see θάπτω				
	τείνω, stretch				l aor. a. eteiva.
					Loope and in A
•	τελέω, accomplis		τετέλεν α τετέλεσ _ι α	u	1 aor.a.; p. ἐτελέσθην. 1 fut. p.

Present.	Future.	Perfect.	2nd Aorist.	
τέλλω,	τελοῦμαι	τέταλκα		l aor. a. Freile ; l
raise		τέταλμαι		aor. m.
τέμνω, cut		τέτμημαι	έτεμον	1 aor. p. ἐτμήθην.
-ήκω, melt				2 fut. p. τακήσομαι.
τίθημι,	θήσω	τέθεικα	έθεμεν (pl.)	See §§ 128-158. 1
τιθέω,		τέθειμ αι	èθέμην	aor. a. ἔθηκα: p.
place				$\dot{\epsilon}$ τ $\dot{\epsilon}$ θην $(=\dot{\epsilon}\theta\dot{\epsilon}$ -θην,
			_	§ 7, d). 1 fut. p.
τίχτω,bring forth	τέξομ αι		T EXOV	1 aor. p. ἐτέχθην.
τίνω, pay	τίσω			
196.				
τρέπω, turn			ἐ τρά πην	1 aor. a. ἔτρεψα. 2 fut. p.
τρέφω,		τέθραμμαι	έτρά. Φην	1 aor. a. ἔθρεψα.
nourish				Root θρεφ, § 7, d.
τρέχω, τυπ			έδραμον	_
τρίβω, τυb	τρίψω	τέτριμμ αι		1 aor. a. 2 fut. p
				τρϊβήσομαι.
τυγχάνω,		τέτυχα	ἔτυχον	
happen		(τέτευχα)		
τύστω,	σατάξω		έπλήγην	1 aor. a
strike	(from		(from	
	πατάσσω)		πλήσσω)	
197.				
Φαγείν, etc.				
Φαίνω,	Φανούμαι		έφάνην	1 aor. s. 10ana. 2
shine				fut. p.
Φαύσκω,	Φαύσω			
Φώσκ ω,				
s hine			_	_
Φέρω, bear	oไฮ ผ	ἐνήνοχα	ขึ้นยังหอน (Inf. รับธังหรับ)	1 aor. a. θυεγκα; p. ἡυέχθηυ.

	Present.	Future.	Perfect. 2	2nd Aorist.	
•	Φεύγω, flee Φημί, say	Φεύξομαι		ëφυγον	Imperf. [Onv: see
	•				§ 134.
	198.				
	φθάνω, anticipat	•	έφθακα		l aor. a. ἔφθασα.
	Φθείρω, destroy		ξΦθαρμαι	έφθάρην ,	1 aor. a. ἔφθειρα. 2 fut. p.
	Φορέω, wear	<i>Φορέσω</i>			l aor. a.
	Φράσσω, shut			ἐΦράγην	1 aor. a. ἔφραξα. 2 fut. p.
	φύω, produce			έΦύην	-
	Φωτίζω, illuminate	Φωτίσω	πεφώτισμα		1 aor. a. ἐφώτισα; p. ἐφωτίσθην.
	φώσκω: see 199.	•			• '
•	χαίρω, rejoice			έχάρην	2 fut. p.
	χαλάω, let down	χαλάσω			1 aor. a.; p. έχα- λάσθην.
	χέω, χύννω, ρ ουτ	χŧὧ	κέχυμαι		1 aor. a. ἔχεα (uncontracted); p. ἐχύθην. 1 fut. p.
	χράομαι, us	•	zę̃Xpnµæi		l aor. m. ἐχρησάμην. Often contracts to η where τιμάω has æ: cf. ζάω.
	χράω: 800 :	είχρημι.			
	χρίω, anoint	χρίσω			l aor. a. and m. Verbal Χρῖστός: see § 255.
	χρονίζω,	χρονιῶ			
	tarry				

Present. Future. Perfect. 2nd Aorist.

200.

ψέλλα, ψελέ

sing praise ψύχω, cool

ώθίω, thrust a. ἐψυξα. 2
 fut.p.ψυγήσομαι.
 aor. a. ὧσα (and ἔωσα). 1 aor. m.

Note.—The reader will observe in the List the Defective Verbs, which make their parts from different roots. The reason of this phenomenon (cf. our go, went) lies in the principle of § 242. The root of $\varphi_{ip\omega}$ denotes a continuous action (a "durative" root): it must therefore borrow an acrist from a root which concentrates the action into one picture (as if we made brought the past of bear). Similarly $\dot{\phi}_{p\acute{e}\omega}$ comes from a root meaning "to watch," while $\dot{\phi}_{p\acute{e}\omega}$ answers to our "see."

CHAPTER IV

REMAINING PARTS OF SPEECH

- 201. It is unnecessary to give any details here as to the parts of speech which do not vary in form, and can therefore be found at once in the Lexicon. But it will be useful to collect here the forms taken by *prepositions* when placed in close contact with other words.
- (a) Before nouns, adjectives, and pronouns beginning with a vowel, the following changes may take place. 'Avá, $\delta\iota\acute{a}$, $\pi a\rho\acute{a}$ lose their final vowel, and $\mathring{a}\nu\tau\acute{\iota}$, $\mathring{a}\pi\acute{o}$, $\mathring{\epsilon}\pi\acute{\iota}$, $\kappa a\tau\acute{a}$, $\mu\epsilon\tau\acute{a}$, $\mathring{\nu}\pi\acute{o}$ also change τ to θ , π to ϕ , before h. 'E κ always becomes $\mathring{\epsilon}\xi$. Thus $\mathring{\epsilon}\pi'$ $\mathring{a}\mathring{\nu}\tau\acute{o}\nu$, $\mathring{a}\varphi'$ $\mathring{\epsilon}a\nu\tauo\mathring{\nu}$, $\mathring{\epsilon}\xi$ $\mathring{a}\mathring{\nu}\tauo\mathring{\nu}$.
- (b) In composition with verbs, etc., the same changes take place almost always when the word attached begins with a vowel. So often with $\grave{a}\mu\phi\acute{\iota}$. Thus $\grave{a}\phi\acute{\iota}\eta\mu\iota=\grave{a}\pi\sigma- \Hi\eta\mu\iota$, $\delta\iota \acute{a}\gamma\omega=\delta\iota a- \Hightarrow \gamma$, $\grave{\epsilon}\xi\acute{\epsilon}\lambda\kappa\omega=\grave{\epsilon}\kappa- \Hightarrow \kappa$. $\grave{\epsilon}\nu$ and $\sigma\acute{\nu}\nu$ may change their ν to γ before gutturals, to λ before λ , to μ before labials, and $\sigma\acute{\nu}\nu$ may become $\sigma\nu$ before σ or ζ . Thus $\grave{\epsilon}\mu\beta\acute{a}\lambda\lambda\omega$, but $\grave{\epsilon}\nu\acute{\epsilon}\beta a\lambda\lambda\nu$.

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SYNTAX

CHAPTER I

PRONOTINS

202. In these chapters of Syntax an effort will be made to present the minimum necessary for purposes of translation. The ordinary terms of English grammar will be taken for granted, and so far as possible the Greek will be brought into line with English construction, and thus left to explain itself

The Definite Article

As in English, the definite article (ό, ή, τό, p. 31) was once a demonstrative pronoun. So τοῦ in Acts 1728. It retains this force in conjunction with the particles μέν and δέ. Acts 144 καὶ οἱ μὲν ἣσαν σὺν τοῖς Ἰουδαίοις οἱ δὲ σὺν τοῖς ἀποστόλοις, and these were with the Jews and these with the apostles: we translate by some...

others. Mark 5³⁴ ὁ δὲ εἶπεν αὐτῆ, but he said to her. Otherwise the article answers to our the; and in all cases which do not come under the rules following, the student must be careful to translate it by the, omitting the in English as far as possible where the Greek does not show it.

203. The neuter τό can turn any word or collection of words into a noun for the occasion. Thus Mark 9²³ τὸ Εἰ δύνη, The (thought of saying) "If thou canst!" Eph. 4⁹ τὸ δὲ 'Ανέβη τί ἐστιν; but the "he ascended," what is it! We shall see later that it can be used freely with an infinitive clause: Matt. 15²⁰ τὸ δὲ ἀνίπτοις χερσὶν φαγεῖν οὐ κοινοῖ, but the eating with unwashen hands defiles not. See §§ 247–250.

The article can similarly turn an adjective, or even an adverb, into a noun. Thus Matt. 6^{18} $\mathring{a}\pi\mathring{o}$ $\tau o \mathring{v}$ $\pi o \nu \eta \rho o \mathring{v}$, from the evil (one). Rom. 13^{10} $\tau \mathring{\phi}$ $\pi \lambda \eta \sigma \acute{\iota} o \nu$, to the neighbour. $(\pi \lambda \eta \sigma \acute{\iota} o \nu)$ is an adverb = near.) So Luke 22^{18} etc.

Very frequently it allows an apparent ellipse of son, daughter, or wife after it. Thus John 19²⁵ Μαρία ἡ τοῦ Κλωπᾶ (Clopas's Mary, i.e.) Mary the (wife) of Clopas; Luke 3²³⁻⁸⁸ etc.

204. Other renderings than the may be given

to the article in certain circumstances:—(a) The article is very often used in Greek where we commonly use a possessive. Thus Matt. καρπον άξιον της μετανοίας, fruit worthy of the repentance (that you profess), i.e. your repentance. (b) The article turns a participle into a noun (or adjective). We may generally render by a relative clause. Matt. 414 τὸ ἡηθέν, the spoken thing, i.e. that which was spoken. (c) With abstract nouns Greek idiom very commonly has the article, which we omit. Thus Matt. 723 την ανομίαν, lawlessness. (d) With proper names, and a few words treated as such, the article may be used or omitted without a very clear difference in meaning, while English usage is unvarying. Thus $\Pi a \hat{v} \lambda o_{S}$ or $\delta \Pi a \hat{v} \lambda o_{S}$, Paul; $K \hat{v} \rho \iota o_{S}$, the Lord; ηλιος, the sun.

205. Lastly, the position of the article requires attention. Here we must note that there are sundry particles—as $\mu \acute{e}\nu$ on the one hand, $\delta \acute{e}$ on the other, but; où ν , accordingly; $\gamma \acute{a}\rho$, for—which cannot stand at the beginning of a clause, so that their appearing after the article does not affect what is said here. Apart from these, all words coming between the article and its noun

are epithets. Thus in Matt. 718 διὰ τῆς στενῆς πύλης, through the narrow gate. But in ver. 14 we have ὅτι στενὴ ἡ πύλη, because the gate is narrow; and in ver. 27 ην ή πτώσις αὐτῆς μεγάλη, its fall was great. We see, therefore, that when article and noun come together, other words in agreement placed outside this group are predicates, when themselves without the article. If they have the article they are epithets, as John 1011 ο ποιμήν ο καλός (the shepherd, the good one), the good shepherd. One or two additional examples of adjectives in the predicative position will be helpful. Acts 2624 μεγάλη τη φωνή φησίν, he saith with his voice raised (lit. great); $\tau \hat{\eta}$ $\mu \epsilon \gamma \hat{a} \lambda \eta$ $\phi \omega \nu \hat{\eta} = with$ his loud voice. 2 Tim. 211 πιστὸς ὁ λόγος, faithful is the saving. In ver. 19 of the same chapter the A.V. translates ὁ στερεὸς θεμέλιος ἔστηκεν, "the foundation standeth sure," which would be in Greek ο θεμέλιος στερεὸς έστηκεν: read with R.V. "the firm foundation standeth." An exceptional phrase is John 129 ὁ ὅχλος πολύς, the great-crowd, where the noun and adjective become almost one word, and thus overrule the canon as to the predicate order.

When nouns are used as predicates they are usually without the article: John 1^1 $\theta \epsilon \delta s$ $\eta \nu \delta \lambda \delta \gamma o s$, the Word was God. But in the case of nouns the predicate can have the article when an identity is stated. 1 John 3^4 $\dot{\eta}$ $\dot{a}\mu a \rho \tau i a$ $\dot{\epsilon} \sigma \tau i \nu$ $\dot{\eta}$ $\dot{a}\nu o \mu i a$, sin is lawlessness—they are convertible terms.

206. Very frequently we find adverbs or prepositional and other phrases taking the place of an adjective. See for examples Matt. 69, 73, John 54, 2 Pet. 19. Jas. 11 ταῖς φυλαῖς ταῖς ἐν τῷ διασπορᾳ, to the tribes which are in the Dispersion. The article may be dropped in such sentences: Matt. 262 τὸ αἶμά μου τῆς διαθήκης, my blood of the covenant.

Note the following miscellaneous types: Matt. 27^{45} $\pi \hat{a} \sigma a \nu \tau \hat{n} \nu \gamma \hat{n} \nu$, all the land; contrast Eph. 3^{15} $\pi \hat{a} \sigma a \pi a \tau \rho \iota \hat{a}$, every fatherhood. Matt. 5^{22} $\pi \hat{a} s$ \hat{o} $\hat{o} \rho \gamma \iota \zeta \hat{o} \mu \epsilon \nu o s$, everyone who is angry; $\pi \hat{a} s$ $\hat{o} \rho \gamma \iota \zeta \hat{o} \mu \epsilon \nu o s$ = everyone when (or if) he is angry.

207. Other Pronouns

Aὐτός (§ 50) may be placed in agreement with personal pronouns, demonstratives, or nouns to mean self, himself, self-same, etc. Thus ὑμεῖς

aὐτοί, you yourselves; aὐτὸ τοῦτο, this very thing. In N.T. the former distinction was weakened between the types aὐτὸς ὁ ἀνήρ = the man himself, and ὁ aὐτὸς ἀνήρ = the same man.

208. The pronouns in §§ 51-55 have no special uses that need detain us. Relatives, however, have some peculiarities. The old difference between δs and $\delta \sigma \tau \iota s$ partially survives: note the following renderings of the latter. Col. 3^5 $\pi \lambda \epsilon o \nu \epsilon \xi l a \nu$, $\eta \tau \iota s$ $\epsilon \sigma \tau \iota \nu$ $\epsilon \iota \delta \omega \lambda o \lambda a \tau \rho l a$, covetousness, that which is idolatry, i.e. for it is idolatry. John 8^{53} ' $A\beta \rho a \dot{a} \mu$, $\delta \sigma \tau \iota s$ $\dot{a} \pi \dot{\epsilon} \theta a \nu e$, Abraham, one who died. Heb. 10^{35} $\eta \tau \iota s$ $\dot{\epsilon} \chi \epsilon \iota$, since it has. The student will appreciate this better at a later stage. Besides the relative use of δs , we find a demonstrative force in the combination δs $\mu \dot{\epsilon} \nu \ldots \delta s$ $\delta \dot{\epsilon} \ldots = \dot{\delta} \mu \dot{\epsilon} \nu \ldots$ $\dot{\delta} \delta \dot{\epsilon} \ldots (\S 202)$.

209. What is known as the Attraction of the relative must be briefly explained. In a great many places we find the relative in the genitive or dative case, where we expect the accusative. Thus Acts 3²¹ πάντων ὧν ἐλάλησε (for ἄ), of all things which he spake. Luke 2²⁰ ἐπὶ πᾶσιν οἶς ἤκουσαν (for ἄ), for all things which they heard.

The relative here has been attracted into the case of its antecedent. In a few instances the relative would have stood in other cases than the accusative; thus Acts 1^{22} $\tilde{\epsilon}\omega s$ $\tau \hat{\eta} s$ $\hat{\eta} \mu \epsilon \rho a s$ $\hat{\eta} s$ $\hat{a}\nu \epsilon \lambda \hat{\eta} \mu \phi \theta \eta$ (for $\hat{\eta}$), until the day on which he was taken up.

- 210. The antecedent is very often fused with the relative, and the sentence requires careful analysing to see in what cases they would stand, especially when attraction has taken place. Thus Matt. 24^{88} $\mathring{a}\chi\rho\iota$ $\mathring{\eta}_{S}$ $\mathring{\eta}\mu\acute{e}\rho a_{S}$ $\epsilon i\sigma \mathring{\eta}\lambda\theta\epsilon\nu$ (= $\mathring{a}\chi\rho\iota$ $\tau \mathring{\eta}_{S}$ $\eta \mu \epsilon \rho a s \ \eta \dots$), until what day he entered, i.e. the day on which. Acts 124 ἀνάδειξον δυ έξελέξω, show him whom thou didst choose. Acts 824 μηδέν $\dot{\mathbf{a}}$ ν εἰρήκατε (= ἐκείνων $\ddot{\mathbf{a}}$), none of those things which ye have said: we could say, none of what you have said. Acts 2116 άγοντες παρ' & ξενισθώμεν Μνάσωνι (for Μνάσωνα παρ' δ), bringing Mnason with whom we were to lodge: for $\xi \epsilon \nu \iota \sigma \theta$. see §§ 245 and 279. Rom. 1014 πῶς πιστεύσωσιν οὖ οὖκ ἤκουσαν (prob. = ἐκείν φ οὖ), how shall they believe him whom they never heard? The context has to decide many doubtful cases.
- 211. A further difficulty meets us in such passages as Matt. 2142 λίθον δν ἀπεδοκίμασαν

oùtos èvenhon, the stone which they rejected, this became. Here we might have had simply $\lambda l \theta o s$ $\delta \nu$, or (following the examples of § 210) $\delta \nu \lambda l \theta o \nu$. A mixture of these has produced $\lambda l \theta o \nu \delta \nu$: the antecedent is attracted into the case of the relative, instead of vice versa.

A superfluous personal pronoun meets us in some relative sentences. Thus Mark 7²⁵ γυνή, ης τὸ θυγάτριον αὐτῆς, a woman whose little daughter (lit. whose her little daughter).

CHAPTER II

NOUNS

212. Number.¹ The only point in which Greek differs from English is in its rule that a nominative plural, if neuter, is followed by a singular verb. Thus Matt. 10² τὰ ὀνόματά ἐστιν ταῦτα, the names are these. The reason is that such neuters are really collective, the individuals being viewed in the mass. But where emphasis is laid on the individuality of the persons or things described by the neuter plural, the rule does not apply: thus Matt. 10²¹ ἐπαναστήσονται τέκνα, children shall rise up.

As in English, singular collective nouns often take a plural verb "ad sensum," i.e. to suit the sense. The principle of choice is just the same

¹ Of course the remarks on Number, Gender, and Case are not confined to Nouns.

as with the neuter plurals. Matt. 218 ὁ δχλος ἔστρωσαν τὰ ἰμάτια, the multitude spread their garments. Plural pronouns can be used in referring to such words: thus Acts 1586 πόλιν πᾶσαν ἐν αἶς, . . . every city in which (plur.).

213. Gender. In English, alone among ancient or modern languages of importance, gender means merely the distinction between male. female, and things without sex. In Greek, as in Latin and Hebrew, French and German, there is no necessary connexion between sex and gender, and to a large extent genders appear to be mere freaks of language. The student will find the genders of nouns partially described in the Accidence, and he will notice that the Lexicon always supplies them (see § 22). Practically, therefore, he need not at first concern himself with gender except in seeing that concord is observed, i.e. that he does not try to force words of different gender into agreement. There are, however, exceptions to the rule of concord. Thus in Matt. 28^{19} avrovs (masc.) refers to $\tilde{\epsilon}\theta\nu\eta$ (neut.), nations. In Mark 926 πνεθμα, spirit (neut.), is taken up by κράξας, having cried, in the masculine; in Acts 5^{16} $\pi \lambda \hat{\eta} \theta o_{S}$, multitude (neut. sing.),

is followed by the masc. plur. $\phi \epsilon_{pov\tau es}$, bearing. These are ad sensum constructions (§ 301), correcting neuters which apply to persons.

The masculine is used in speaking of persons generally, even when women are meant: as in Acts 9⁸⁷ (λούσαντες), Mark 5⁸⁸ (κλαίοντας).

214. Case. This large subject can only be sketched here, neglecting uses in which Greek and English obviously agree. Speaking generally, the Nominative, Accusative, and Genitive cases answer respectively to our Nominative, Objective, and Possessive; but the Greek Genitive is also an Ablative, or from case. The Dative is a combination of Dative, Locative, and Instrumental, i.e. is both a to or for, an at or in, and a with case. The Vocative is our Nominative of address.

215. Nominative

We frequently find nominatives left "hanging"—nominativus pendens—at the beginning of a sentence in which the construction changes: see § 298. Thus Rev. 2^{26} δ $\nu\iota\kappa\hat{\omega}\nu$... $\delta\hat{\omega}\sigma\omega$ $a\hat{\upsilon}\tau\hat{\varphi}$, he that overcometh... I will give him. So Matt. 12^{36} , Acts 7^{40} , Luke 21^6 etc.: such sentences will rarely cause difficulty, especially as we can

generally translate literally. A rather different case is Matt. 15⁸² ἤδη ἡμέραι τρεῖς, προσμένουσίν μοι, they abide with me—(it is) already three days: the expression of time is a parenthesis. Luke 9²⁸ is similarly explained.

The nominative (generally recognised as such by the article) is very often used in address, where the intention is to describe and not merely address. So Luke 1232, Mark 1486 etc.

Verbs of being, becoming, being made, being called, etc., take a nominative after them, as in English.

216. Vocative

This case is used for simple address, sometimes also for descriptive address (like the nominative), in which sense the interjection $\mathring{\omega}$ usually precedes. In John 1725 ($\pi a \tau \mathring{\eta} \rho$ $\delta \mathring{\iota} \kappa a \iota \varepsilon$, righteous Father) we find a vocative adjective with a nominative noun.

217. Accusative

This case and the two following are capable of being "governed" by a verb or a preposition. In the dictionaries the case governed is described shortly by giving the proper case of the indefinite

pronoun τις: thus ἀκούειν (τινός) means that ἀκούειν, to hear, may be found with a genitive, and σύν (τινι) that σύν, with, takes its noun in the dative. For convenience we shall take all the prepositional case-usages separately (Chap. IV. and App. IIL)

- 218. Putting these aside, we may describe the accusative as the case of the object to the verb. The object may be of two kinds, shown in the typical sentences, I strike a man, and I strike a blow. The former (man) we call the "external object," the latter (blow) "internal object," because it is intimately connected with the meaning of the verb itself. Between the two there are many gradations, and we shall not attempt to classify in the examples we give. It need only be observed here that the "internal accusative," being of a more or less adverbial character to begin with, develops a fair number of definitely adverbial uses, specimens of which are given below.
- 219. Greek usage is much like English as regards the direct object of a transitive verb, though, of course, many verbs which we treat as transitives are intransitive in Greek, and vice

versa; many again take two or three different constructions with some variety of meaning. For these points the Lexicon must be consulted.1 A large number of verbs take two accusatives in Greek, just as some do in English. Thus teach. ask, clothe in, preach to, give to drink; make, declare, name, etc. So John 1428 υμας διδάξει πάντα καὶ ὑπομνήσει ὑμᾶς πάντα, he will teach you all, and remind you (of) all. Luke 1946 αὐτὸν ἐποιήσατε σπήλαιον ληστῶν, ye made it a den of robbers. One of these accusatives remains when the construction is turned into the passive. Rev. 174 περιβεβλημένη πορφυροῦν, clothed in purple. A special case is seen in John 114 δεδεμένος τους πόδας, which we have to translate by a periphrasis, with his feet bound. We can say either "I bind the man," or "I bind his feet." Greek logically combined the two, and said, "I bind the man (namely) his feet," which is here put in the passive. So 1 Tim. 65 διεφθαρμένοι τὸν νοῦν, corrupted (in) mind, as we have to say. Among the less obvious cases of

¹ In this, unfortunately, Hickie is defective; but the construction of any verb could be found by examining the passages he refers to in which it occurs.

double accusative (or the corresponding passive construction) are Gal. 2⁷ πεπίστευμαι τὸ εὐαγγέλιον, I have been entrusted (with) the gospel; John 17²⁶ ἡ ἀγάπη ἡν ἠγάπησάς με, the love (with) which thou lovedst me; Luke 12⁴⁷ δαρήσεται πολλὰς (πληγάς), shall be beaten many (stripes); Eph. 2⁴, Mark 10³⁸ (end), Phil. 1¹¹.

220. The adverbial uses start from the simple internal accusative, as in Matt. 210 ἐχάρησαν γαράν μεγάλην, they rejoiced a great joy: it is not necessary to go into detail. We have numerous uses with pronouns and adjectives in the neuter. Luke 435 μηδεν βλάψαν αὐτόν, having hurt him nothing. 1 Cor. 925 πάντα έγκρατεύεται, is temperate (in) all things. Rom. 610, Philem. 18 etc. Extension in time or space is given by the accusative. John 212 ξμειναν οὐ πολλάς ήμέρας, they remained not many days. Luke 22^{41} $a\pi\epsilon\sigma\pi a\sigma\theta\eta$ $\omega\sigma\epsilon$ $\lambda i\theta$ ou β o $\lambda\eta\nu$, he withdrew about a stone's throw. Miscellaneous adverbial uses, with verbs or numerals, are: John 610 τον άριθμόν, (in) their number. Matt. 23^{37} δν τρόπον, (in) which manner. Rom. 12^{18} τὸ έξ ύμῶν, (as to) that (which comes) from you, i.e. as far as you can.

221. Genitive

The majority of Greek genitives may be understood when translated by our of; but there are many verbs (some ordinary transitives in English) which govern the genitive in Greek, and there are very many genitives which belong to the ablative, the from case (compare Latin). Examples need hardly be given of the use of the genitive with nouns. In Greek, as in English, ή ἀγάπη τοῦ χριστοῦ, the love of the Christ, means either that Christ loves us (called subjective genitive because the genitive noun is subject when the phrase is made into a sentence), or that we love Him (objective): the context must decide. The partitive 1 genitive may be seen in Acts 752 τίνα των προφητών, which of the prophets? note also Acts 2118 συνηλθον των μαθητών, (some) of the disciples came together. Two other genitives may be mentioned. One is the construction with comparatives (and a few comparative verbs): μείζων μου, greater than I.

¹ This implies the taking of a part from a whole. This use has, however, been very largely supplanted by the genitive with in or into.

(See § 228.) The other is the construction called genitive absolute. In this a noun or pronoun stands in the genitive with a participle in agreement, and there is no grammatical connexion with the rest of the sentence. The construction answers in meaning to our nominative absolute, but is much commoner, and is generally translated by a clause with when or some other conjunction. Thus Matt. 1722 συστρεφομένων αὐτων ἐν τῆ Γαλιλαία εἶπεν αὐτοῖς o 'Iησους (they gathering) while they were gathering in Galilee, Jesus said to them. Sometimes the pronoun is omitted, as in ver. 14 of that chapter: ελθόντων, when they had come. For the use of the genitive article τοῦ with an infinitive to express purpose, see § 250.

222. Verbs which govern the genitive are generally verbs of perception and feeling, of separation, or of partaking: nouns and adjectives of allied meaning often take the same construction. A few typical words may be given without classification. ἀκούω, hear, takes gen. of person, acc. of thing, Matt. 29, Mark 4²⁴. μιμνήσκομαι, remember, Acts 11¹⁶. ἐπιμέλομαι, care for, Luke 10⁸⁴. ἐπιλανθάνομαι, forget,

Heb. 610. καταφρονέω, despise, Matt. 624. μεταλαμβάνω, partake of, Acts 2784. τυγχάνω, obtain, Luke 2085. Aayxávo, obtain by lot, Luke 10 (τοῦ θυμιᾶσαι, the burning-incense). γεύομαι. taste of, Heb. 64, but with acc. in 65 (= realise). φείδομαι, spare, Acts 2029. δρέγομαι, aim at, Heb. 1116. ἐπιθυμέω, desire, Acts 2088. σπλανχνίζομαι, pity, Matt. 1827. ἄπτομαι, touch, Matt. 88. ἀντέχομαι, hold on to, Matt. 624. πρατέω, take hold of, Matt. 925. πλήρης, full, Mark 819. λείπομαι, ύστερέω, lack, Luke 2286, Jas. 15. περισσεύομαι, abound in, Luke 1517. ἀπαλλοτριόω, estrange from; ξένος, alien from, Eph. 212. καθαιρέω, depose from, Acts 1927.

223. The genitive of price is common: Acts 58 τοσούτου, for so much. Other miscellaneous uses week are those with a ξιος, worthy; ενοχος, liable to; κεξικς κοινωνός, sharing. Many compounds of κατά, 💘 📉 🖰 against, and $\pi p \acute{o}$, before, take the genitive; and $\pi p \acute{o}$ so do some other words having the idea of rule or hostility. So Mark 1042, Rom. 69, Matt. 222, 1210. 4 π γ Φ

There remains a genitive of time, in a few set phrases, as νυκτός, by night; μέσης νυκτός, in the middle of the night; χειμῶνος, in winter; ὄρθρου βαθέως, about early (lit. deep) dawn. A very few

genitives of place are found: ποίας, by what way; ἐκείνης, by that way (understand ὁδοῦ, way, in each); τοῦ λοιποῦ, for what remains.

224. Dative

The Dative proper, as the to or for case, denotes the indirect object, or the person or thing interested in an action. We find it with a large variety of words like give, say, please, resist, resemble, believe, serve, profit, etc., where the examples are too numerous and obvious to need Then we have words implying illustration. nearness, especially compounds of $\dot{\epsilon}\nu$ and $\dot{\epsilon}\pi\dot{\iota}$, upon (of motion), and πρός, towards. A kind of possessive use appears with εἰμί, be; γίνομαι, becoms; ὑπάρχω, be. Luke 114 ἔσται χαρά σοι, there shall be joy for thee, i.e. thou shalt have joy. Sometimes the verb is not expressed: Mark 124 τί ἡμῖν καὶ σοί; what (is there) to us and thee? what have we and thou in common? A special case is the dative of agent: Luke 2316 οὐδέν ἐστιν $\pi \epsilon \pi \rho a \gamma \mu \epsilon \nu o \nu$ aὐτ $\hat{\varphi}$, there is to him (= he has) nothing done, i.e. nothing has been done by him. The dative of person interested may be seen in the following types. Rom. 620 ἐλεύθεροι τῆ δικαιοσύνη, free unto (i.e. emancipated from) righteousness. Matt. 23^{81} μαρτυρεῖτε ἐαυτοῖς, you witness for yourselves. Rev. 2^{16} ἔρχομαί σοι, I come against thee. So of person judging Acts 7^{20} ἀστεῖος τῷ θεῷ, fair in God's eyes. Jas. 2^{5} , 2 Pet. 3^{14} , 2 Cor. 12^{20} , 1 Cor. 1^{18} .

225. Locative uses (at or in, sometimes among) have been largely superseded by preposition phrases. Compounds of ἐν, in, and παρά, beside, very often take this "dative of place." In a less materially local sense we have Matt. 58 καθαροὶ τῆ καρδία, pure in the heart; 1 Cor. 1420 ταῖς φρεσίν, in your minds, τῆ κακία, in evil; 2 Cor. 711 ἀγνοὺς τῷ πράγματι, pure in the matter. Point of time is expressed by the locative dative: Luke 241 τῆ ἐορτῆ, at the feast; 820 πολλοῖς χρόνοις, on many occasions (R.V. text).

226. Instrumental uses are translated by with. Denoting accompaniment, we generally find the prepositions σύν and μετά invading its province, there being left only a few cases where verbs of uniting with, mingling, following, striving with, etc., govern a dative of this kind. Other types

¹ This dative is known as that of "disadvantage," dativus incommodi.

to be referred to this head may be seen in the following examples: 1 Cor. 116 ἀκατακαλύπτω τη κεφαλή, with the head uncovered. Acts 1824 etc., ὀνόματι, by name. Matt. 680 πολλώ μάλλον, much more. Matt. 154 θανάτω τελευτάτω, let him die with death. (This is a very common idiom in the N.T. to translate the Hebrew construction described in § 296.) Luke 15¹⁷ λιμφ ἀπόλλυμαι, I am perishing with hunger. Acts 2225 τοις iμασιν, with the thongs; 15 υδατι, with water. Matt. 2018 κατακρινοῦσιν θανάτω, shall condemn with death. Acts 811 ίκανῶ γρόνω, during a long time: cf. Luke 829 (R.V. marg.which is preferable). Jas. 2^{26} $\dot{\epsilon}\tau\dot{\epsilon}\rho\dot{a}$ $\dot{\delta}\delta\dot{\hat{\omega}}$, by another way. xpáoµai, use, always governs a dative, which belongs here: the verb originally meant do oneself a service with. (An exception in 1 Cor. 781.)

CHAPTER III

ADJECTIVES

227. Substantives and Adjectives do not very rigidly keep to themselves. A noun in apposition—as Acts 229 ἄνδρες ἀδελφοί, brethren, lit. brethren men—is much like an adjective; and adjectives, especially with the article, are being perpetually turned into nouns. In this last case we normally supply "man," "woman," or "thing," according to the gender of the adjective; but in some phrases more precise words are supplied—thus $\dot{\eta} \in \pi \iota o \hat{v} \sigma a$ ($\dot{\eta} \mu \in \rho a$), the following day (whence probably ἐπιούσιος in Matt. 611). The only other point needing mention is that very rarely a noun in the genitive replaces the adjective, as Luke 168 τον οἰκόνομον τῆς άδικίας, the steward of unrighteousness, the un-The position of adjectives righteous steward. 178

for epithet and predicate was described in § 205.

228. The Comparative has several constructions.

- (a) The commonest is the genitive: see § 221. This is found also with the superlative $\pi\rho\hat{\omega}\tau$ os (John 1¹⁶), as well as with verbs like $\dot{\nu}\pi\epsilon\rho\beta\acute{a}\lambda\lambda\omega$, excel; $\delta\iota a\phi\acute{\epsilon}\rho\omega$, differ from, excel, etc. Note the abbreviation in John 5⁸⁶ witness greater than John, i.e. than the witness of John.
- (b) $\tilde{\eta}$, than, followed by the same case as that in which the comparative adjective stands. Thus 1 Cor. 14⁵.
- (c) After $\pi \lambda \epsilon i\omega \nu$, more, and $\epsilon \lambda \acute{a}\tau\tau\omega \nu$, less, the η is often omitted in (b) when a numeral follows. Matt. 26^{58} .
 - (d) η with a sentence. Rom. 13¹¹, John 4¹.
- (e) ὑπέρ, above, or παρά, beyond, with accus.,
 Luke 168.
- (f) Sometimes the positive with $\pi a \rho a$ (Luke 18¹⁴), or η (Luke 15⁷), stands for the comparative.

Often the standard of comparison is left to be supplied from the context; or we may translate the comparative by very. rather, somewhat See Acts 17^{22} , 2 Cor. 8^{17} etc.; or, in adverbs, 2 Cor. 7^{7} , 2 Tim. 1^{18} .

In Hellenistic Greek the distinction between comparative and superlative has practically vanished, except in literary language. The superlative is used mainly for the elative sense ("very great," etc.); and the comparative serves alike when two objects and more than two are compared. This fact, lately established from the evidence of the vernacular documents, relieves us from seeking some obsolete distinctions in the N.T. Thus, in Matt. 18¹, 1 Cor. 13¹³, µeiţwv is simply superlative: the extremely common classical µéviotos only occurs once in the N.T.

229. Numerals. (1) Mía is used for πρώτη in expressing the day of the week, except in one place. (2) Note the idiom in 2 Pet. 26 ὄγδοον Νῶε, Noah as the eighth, i.e. with seven others. (3) Distributives are generally expressed by repeating the cardinal. Mark 67 δύο δύο, two by two. (Cf. Mark 639 συμπόσια συμπόσια, by companies.) Sometimes ἀνά or κατά may be used, as Luke 101, ἀνὰ δύο, two by two. Occasionally this preposition behaves like a mere adverb not governing a case: thus Mark 1419 εἰς κατὰ εἰς, one by one.

CHAPTER IV

PREPOSITIONS

230. Prepositions were originally adverbs, and are still so used when compounded with verbs, rarely also when apart. We can trace the adverbial meaning by analysing some examples where the preposition "governs a case" of noun or pronoun. The cases concerned originally expressed of themselves local relations, which adverbs could make more precise. Thus the accusative denoted motion to, the genitive (ablative) motion from, the dative (locative) rest at. Els $\tau \hat{\eta} \nu \quad \gamma \hat{\eta} \nu = to\text{-the-land inwards, i.e. into}$ it; $d\pi'$ $\vec{\epsilon} \kappa \epsilon \hat{\nu} o \nu = from-him \ away$; $\vec{\epsilon} \nu \ \tau \hat{\eta} \ \gamma \hat{\eta} = at$ the-land within, i.e. in it. This will help us to understand how prepositions can have such wholly different meanings with different cases. Thus $\pi a \rho \dot{a} = beside$: with the genitive, then, it

describes motion from beside, with dative rest beside, with accusative, motion to the side of.

- 231. The following are the prepositions used in the N.T., with the cases they accompany. For their meanings, see Appendix III. Generally the *first* equivalent given to each in § 233 is the primary meaning of the preposition.
- I. With one case only. A. Genitive: $\dot{a}\nu\tau\dot{\iota}$, $\dot{a}\pi\dot{o}$, $\dot{\epsilon}\kappa$ ($\dot{\epsilon}\xi$), $\pi\rho\dot{o}$. B. Dative: $\dot{\epsilon}\nu$, $\sigma\dot{\nu}\nu$. C. Accusative: $\dot{a}\nu\dot{a}$, $\dot{\epsilon}\dot{\iota}s$.
- II. With two cases (Genitive and Accusative): διά, κατά, μετά, περί, ὑπέρ, ὑπό.

III. With three cases (Genitive, Dative, Accusative): $\dot{\epsilon}\pi\dot{\iota}$, $\pi a\rho\dot{a}$, $\pi \rho\dot{o}s$. In older Greek $\dot{a}\mu\dot{\phi}\dot{\iota}$ —obsolete in Hellenistic.

These eighteen prepositions are constantly being prefixed to verbs, as $\epsilon i\sigma\beta\acute{a}\lambda\lambda\omega$, from $\beta\acute{a}\lambda\lambda\omega$. No other adverbs can be thus used "in composition." About a score of adverbs differ only in this disability from the prepositions just given: thus $\chi\omega\rho\acute{\iota}s$, $\mu\acute{e}\chi\rho\iota$, $\pi\lambda\acute{\eta}\nu$, $\acute{e}\nu\epsilon\kappa a$, $\chi\acute{a}\rho\iota\nu$. All take gen only, except $\acute{e}\gamma\gamma\acute{\nu}s$ (gen. and dat.) and $\~a\mu a$ (dat.). They are called "improper prepositions."

232. The exact rendering of prepositions is

a matter of great importance, and sometimes of difficulty. A few examples may be given, where important corrections are made by the R.V., or some special remark is needed.

'Arri=instead of, must be carefully distinguished from $i\pi i\rho = 0$ behalf of: see Gal. 220, Matt. 2028.

 $\Delta i \alpha = through$ (gen.), is important in Matt. 2¹⁸, etc. (R.V.). Carefully distinguish $\delta i \alpha$ with acc. = because of: Heb. 2¹⁰, 1 Cor. 11⁹· 1².

'Ex=from, is often misunderstood in Phil. 3⁶ (i.e. born of). So is $\mu i \chi \rho i = as$ far as, in 2⁸.

'E_ν = in, has profound significance in such phrases as the Pauline $i_ν$ $X_{ριστ\tilde{φ}}$ (Phil. 4^7 etc.), where A.V. mistranslates. Cf. John 17^{21} . Notice iπi (dat.) in 1 John 3^3 , this hope set on Him (R.V.).

Eis, into, often shares the significance of ἐν: cf. Rom. 6³, and the phrase πιστεύειν εἰς, believe into, i.e. come by faith into union with. The difference between εἰς and ἐν has greatly diminished in Hellenistic.

233. The following are the principal meanings of the prepositions when compounded with verbs. Noun and adjective compounds are excluded for simplicity's sake.

^{&#}x27; Αμφί = around (ἀμφιβάλλω).

^{&#}x27;Aνά=up (ἀναβαίνω); up again, back (ἀνακάμπτω); again ἀνασταυρόω). Cf. Latin and English words in τε-.

^{&#}x27;Artí=against (ἀντιλέγω), opposite (ἀντιπαρέρχομαι), in τeturn (ἀντικαλίω), instead (cf. the noun ἀντίλυτρον).

^{&#}x27; Από = away, off $(\dot{\omega}\pi_0\lambda\dot{\nu}\omega)$, back $(\dot{\omega}\pi\omega\iota\tau\dot{\epsilon}\omega)$, un- $(\dot{\omega}\pi\dot{\epsilon}\lambda\pi\dot{\epsilon}\zeta\omega)$,

often perfective (ἀποκτείνω=kill off, ἀπέχω=have in full). Cf. words in ab-.

Διά=through (διαβαίνω). Also (=throughly) perfective (διαφθείρω). Very often answers to the prefix dis-, di-(διαφέρω, διαδίδωμι).

Eig = into (cioaya), to (cioanova).

'Ex=out (ἐκβάλλω), from (ἐκκρέμαμαι). Also (=out and out) perfective (ἐκπειράζω).

Έν=in (ἐγκρύπτω), into (ἐμβαίνω), upon (ἐμβλέπω). Cf. words in in- (when not negative).

Ἐπί=upon (ἐπιβαίνω), towards, to (ἐπακούω), in addition (ἐπισυνάγω); again (ἐπαιτέω), against (ἐπανίστημι), over (ἐπιστέμτου, contention on an object (ἐπιζητέω).

Κατά = against (κατακρίνω), down (καταφέρω). Hence (= down-right) perfective (καταλείπω).

Merá=with (μ eréx ω). Often denotes quest (μ era π i $\mu\pi\omega$), or change (μ era π oi ω).

Παρά = beside—to (παραλαμβάνω), from (παραρρέω), at (πάρειμι); along (παραλέγομαι), amiss (παρακούω), past (παρέρχομαι), compared with (παρομοιάζω), underhandedly (παρεισάγω = bring in by a side way).

Περί = around, about $(\pi \epsilon \rho i \beta \acute{a} \lambda \lambda \omega)$, over and above $(\pi \epsilon \rho i \pi o i \acute{\omega})$, to excess $(\pi \epsilon \rho i \epsilon \rho \gamma \acute{a} \zeta o \mu \omega_i)$.

Πρό = before (προβαίνω, προγινώσεω), forth (προβάλλω). Cf. words with prefix fore-.

Πρός = towards (προσέρχομαι), to (προσάγω), against (προσκόπτω), besides (προσδαπανάω).

 Σ ύν = with (συγχαίρω), together (συναδίνω, συγχύπτω). Hence (= altogether) perfective (συντελέω).

'Υπέρ=ουετ (ὑπεραίρω), beyond (ὑπερβάλλω), abundantly (ὑπερνικάω). Cf. words in over- and super-.

Τπό = under (ὑποδίω). Denotes subjection (ὑποτάσσω), compliance (ὑπακούω), secrecy (ὑποβάλλω), or diminution (ὑπακνίω). Cf. words in sub.

CHAPTER V

THE VERB-VOICE, MOOD, AND TENSE

234. Voice. The Active and Passive Voices generally coincide with our own. The Middle Voice has disappeared from nearly all the languages of our family, and it is very hard to give any general description of its force. We may get a rough approximation thus. In Luke 121 προσέχετε έαυτοις, take heed for yourselves (dat. of "person interested," § 224), differs little from ver. 15 φυλάσσεσθε, be on your guard, being, however, somewhat more emphatic. The original uses of the Middle probably lay not very far away from this idea. The various shades of meaning may be shown in the following examples:—(1) $\pi \rho o \sigma \kappa a \lambda o \hat{\nu} \mu a \iota$, I call to myself: ἀπωθοῦμαι, I thrust away from myself; νίπτομαι (τὰς χειρας), Ι wash my (hands); ἀπογράφομαι, I have myself enrolled; ἐβουλεύσαντο, they took counsel among themselves; βαπτίζομαι, I submit myself to baptism. (2) Where a distinct meaning arises: καταλαμβάνομαι, I (seize in my mind) comprehend; αἰροῦμαι, I (take for myself) choose; πείθομαι, I (submit to persuasion) obey; ἀποδίδομαι, I (give away for myself) sell. Sometimes the force of the Middle lies beyond the reach of our analysis. And as the Middle and Passive coincide except in their Aorist and Future forms, it often becomes a matter for exegesis to decide under which head an example is to fall.

Rarely the Middle seems (but only seems) directly reflexive, as ἀπάγχομαι, I hang myself.

- 235. Deponents are Middle verbs without active forms, but with practically Active meaning. Their Passive tenses are sometimes without Passive force.
- 236. The use of the Tenses is a most important subject for the exegesis of the N.T. The student cannot learn too soon that the tenses are used with absolute accuracy by the N.T. writers, and he will soon realise how much is lost in meaning by inexactness.

The following are the chief points to be observed on the several tenses of the Indicative. Their normal meanings were given in § 63.

237. The Present and Imperfect are continuous tenses. This means that they contemplate action as in progress, noting the time taken in accomplishment. See § 242.

Present

The Present, as in English, often denotes future or past time. Future time-cf. our "he is coming to-morrow "-may be seen in Matt. 262, John 143 etc.; the event is pictured as inevitable, or as already on its way. The "historic" present, as in Matt. 2640, John 129, is a pictorial tense, denoting the act as vividly before our eyes. In two cases only we are obliged to translate the Present by another tense in English: viz. (1) when it comes with words like πάλαι, long; ἀπ' ἀρχῆς, from the beginning, where our idiom requires the Perfect; thus John 1527 ἀπ' ἀρχῆς μετ' έμου έστέ, ye have been with me from the beginning; Luke 1529 τοσαῦτα ἔτη δουλεύω σοι, all these years I have been slaving for you; Luke 137, Rom. 120. (2) We have to make a further exception in such sentences as John 2° οὐκ ἤδει πόθεν ἐστίν, knew not whence it was: Matt. 222 ἀκούσας ὅτι 'A. βασιλεύει, kaving heard that Archelaus was reigning. (In "Reported Speech" Greek, unlike English, does not change the original tense.)

238. Imperfect

The Imperfect is, of course, used in very many places where it is not necessary to insist on a more cumbrous translation to preserve the distinction from the Aorist. But the student should always apply the equivalents given here to make sure why the Imperfect is used. In a number of very important texts the whole sense of the passage would be lost by confusing Imperfect and Aorist. A few examples may be indicated. In Mark 938, Acts 2611, Matt. 314, Acts 726, Luke 159, translate tried to; the Imperfect distinctly suggests that the effort was unsuccessful. In Luke 56 (were breaking, began to break) and the next verse (were sinking—the Infin. answers to an Imperf. indic.: see § 242) we have similarly an incomplete action described. Often the Imperfect is strikingly

pictorial; Mark 168 they were saying—their anxious topic all the way. So 528 etc. Repeated or continuous action in the past may be seen in Gal. 118 I used to persecute and ravage.

239. Perfect and Pluperfect

The Perfect describes a completed action, the results of which continue to the time of speaking. Thus Luke 13² ὅτι ταῦτα πεπόνθασιν, because they have suffered these things. student may note for himself the telling force of the tense as seen in such passages as John 318, 524, 45, 1710, 2 Cor. 129, Heb. 1117. In the last passage note the effective contrast of προσενήνοχεν (Perf.), hath offered, and προσέφερεν (Imperf.), was offering. The former depicts an event for ever enshrined in Scripture: it is "completed," for the will implied the deed. The latter reminds us that in fact the deed was not consummated. Unlike our Perfect, the tense admits of a mark of time: thus 1 Cor. 154 έγήγερται τη ήμέρα τη τρίτη, hath been raised raised on the third day.

The Pluperfect is the corresponding Past.

240. Aorist

The Aorist is the ordinary narrative tense. and answers generally to our own Preterite. Being a "momentary tense" (§ 242), it describes an event as a single whole, without regarding the time taken in its accomplishment. Thus it may describe what happened in a moment (as Matt. 727 προσέκοψαν, smote upon), or what took time (as in Acts 166, where διηλθον, went through, describes a long journey). There are certain uses in which our Perfect with have represents the Aorist more exactly. Thus (1) when the Aorist does not refer to any definite time: so Acts 1016 à ό θεὸς ἐκαθάρισεν, what God hath cleansed. Similarly with \(\delta\delta\eta\), already, and a few such words, as Phil. 312. Also (2) where the Aorist refers to something that has just happened, as Mark 16^6 $\eta\gamma\epsilon\rho\theta\eta$, he has (just) risen. Probably Matt. 17⁵ εὐδόκησα belongs here—on whom I have manifested my approval. Of the same kind is John 156 ἐβλήθη ἔξω καὶ ἐξηράνθη, he has been east forth and has withered—the tense exhibits well the inevitableness and instantaneousness of the result. In Matt. 2768 $\epsilon \mu \nu \eta \sigma \theta \eta \mu \epsilon \nu$ is rendered we remember: cf. our

idiomatic "it struck me." Other instances of our using the Present are (1) the "Gnomic Aorist," in maxims and general statements, as Jas. 1^{11. 24}; (2) the "Epistolary Aorist," as 1 John 5¹⁸ έγραψα, *I write* (or *I have written*)—both are rare. In subordinate clauses, after when, who, etc., we may use our Pluperfect: cf. Acts 9²⁷.

241. Future

The Future may be continuous or momentary. If the continuous sense is to be emphasised, a compound tense may be used, made by combining the Present Participle with the Future of εἰμί, am. So Luke 5¹⁰ ἔση ζωγρῶν, thou shalt be taking men. The Future is used in the senses of our shall and will tense, as (1) you will go; (2) will you go? (3) you shall go. (Note that in (3) the negative is où: contrast § 256.)

242. A completer system of Tenses would include the nine produced by expressing continuous, momentary, and completed action in past, present, and future time. English can express all these, and more, but Greek is defective, as may be seen from this table of the Indicative tenses. (See also note in § 200.)

A. Continuous

Present: $\lambda \dot{\omega} = I$ am loosing, or loose from time to time, or

try to loose.

Past: $\tilde{\epsilon}\lambda vor$ (Imperf.) = I

was loosing, etc. (as Pres.).

Future: λύσω (ἔσομαι λύων) = I shall be loosing.

B. Momentary

(Wanting: λύω often may be rendered I loose.)

be rendered 1 wose,)

ελυσα (Aor.)=I loosed.

λύσω = I shall loose.

C. Completed

Present: λέλυκα (Perf.)= I have loosed. Past: ἐλελύκειν (Plup.)= I had loosed. Future: see §§ 75 and 245 (end).

For the tenses of the Participle, see § 254. In the Imperative, Subjunctive, Optative, and Infinitive the distinction of A and B (above) prevails: the Present looks on the action as in progress, the Aorist on it as one whole. The few Perfects are explained as in § 239; and the Future infin. $\lambda \acute{v} \sigma \epsilon v = to$ be about to loose.

243. The Moods are six in number, of which the first four (as in §§ 63 to 66) belong to what is called the Finite Verb. The other two, Infinitive and Participle, combine with verbal functions those of the noun or adjective.

244. Imperative

The Present brings out continuous or repeated action; the Aorist either affects a single action, or leaves the kind of action undetermined. Cf. Matt. 6³³, Luke 6³⁰ with Matt. 6⁹⁻¹³ 5⁴².

245. Subjunctive

The Subjunctive was originally the shall or will mood, which accounts for its approximations to the Future tense. The following are the principal uses of the Subjunctive:—With $\mu \dot{\eta}$, in the Aorist, it regularly expresses prohibition; Mark 1019 μη κλέψης, do not steal. Resolve and deliberation appear respectively in such uses as: John 1431 ανωμεν, let us be going; Mark 12^{14} δώμεν $\hat{\eta}$ μη $\delta\hat{\omega}\mu\epsilon\nu$, shall we give or not give? Rom. $10^{14} \pi\hat{\omega}$ πιστεύσωσιν, how are they to believe? Luke 954 $\theta \in \lambda \in \mathcal{E} = \mathcal{E} =$ So very frequently after "να, in order that; μή, lest (§ 279). Further, the Subjunctive is usual in dependent clauses introduced by compounds of αν or εάν (§ 266), such as ὅταν, whenever; εάν, if; δς αν or δς εάν, whosoever, etc. Note that when an Aorist Subjunctive follows these we

translate by the Future Perfect. Thus Mark 9¹⁸ ὅπου ἐὰν καταλάβη, wherever it shall have seized him; Luke 10²⁶ ὅτι ἀν προσδαπανήσης, whatsoever thou shalt have further spent.

246. Optative

The Optative, the old may or might mood, is rare in the N.T. We find it used in wishes: 1 Pet. 1² χάρις πληθυνθείη, may grace be multiplied; Gal. 6¹⁴ ἐμοὶ μὴ γένοιτο, may it never be for me! The other uses (some potential) may be left for further explanation in §§ 258, 268, 275, 277, 279, 286, 294. Thus 1 Pet. 3¹⁴ εἰ πάσχοιτε, if ye were to suffer. Acts 25¹⁶ πρὶν ἡ ἔχοι, before he could have. Luke 22²ఠ συνζητεῖν τὸ τίς ἄρα εἴη, to question which it might be. Acts 26²⁰ εὐξαίμην ἄν, I should pray. Luke 6¹¹ τί ᾶν ποιήσαιεν, what they would do. For the particle ἄν, see § 268.

247. Infinitive

The Infinitive, just as in English, is essentially the case of a noun. In Greek it is Dative or Locative: thus λύειν is originally for loosing or in loosing. There are many uses which explain

themselves immediately by thus referring them to their starting-point; but we naturally find many uses inconsistent with it. The Infinitive may be a mere indeclinable verb-noun, taking the article. The same thing has happened, except the use of the article, in English phrases like " To err is human." Putting this second class apart by itself, we may note the following typical uses:-

- 248. Matt. 22; John 218 ὑπάγω άλιεύειν, Ι go a-fishing (purpose); Rev. 169 οὐ μετενόησαν δοῦναι, did not repent unto giving (consequence); Heb. 11¹⁵ καιρον ἀνακάμψαι, opportunity for returning; 2 Tim. 112 δυνατὸς φυλάξαι, able for guarding. These are often called "complementary" infinitives. They are at once understood by the use of the English verbal noun in -ing, as above. The infinitive of consequence has generally ωστε: see § 283. Add the rare infinitive for imperative: Rom. 1215, Phil. 316.
- 249. Infinitive as subject, Matt. 1210 εἰ έξεστι θεραπεύειν, is healing allowed? Rom. 718 τὸ θέλειν παράκειται, the willing is present. As object, Acts 25° θέλεις κριθήναι; dost thou desire being judged? Phil. 213 ὁ ἐνεργῶν τὸ θὲλειν καὶ τὸ everyeiv, who worketh in you the willing and

the working. When an Infinitive requires a subject, it is regularly in the Accusative: thus Matt. 17⁴ καλόν ἐστιν ἡμᾶς ὧδε εἶναι, it is good that we are here. When, however, the subjects of the principal verb and of the verb in the dependent clause are the same—"I say that I am," "you know that you are," etc.—the subject is not expressed, but words in agreement with it generally stand in the Nominative: see Matt. 19²¹, Luke 1⁹: as an exception cf. Luke 19¹⁶.

250. The Infinitive appears freely with τοῦ and τῷ in all the ordinary senses of a noun in the Genitive or Dative case. 2 Cor. 2^{13} τῷ μὴ εὐρεῖν με, through my not finding; Heb. 2^{15} διὰ παντὸς τοῦ ζῆν, through the whole life (living); Acts 14^9 πίστιν τοῦ σωθῆναι, faith of (i.e. for) being saved. Developed out of this Genitive Infinitive we have a large number of freer uses, where τοῦ with Infinitive does not depend on a noun in this way, but expresses purpose or consequence, or takes the place of other Infinitives among those in §§ 248 and 249, without any perceptible difference. Examples of τοῦ with Infin. of purpose are Luke 24^{29} τοῦ μεῖναι, in order to abide; Matt. 24^{45} τοῦ δοῦναι that he

should give. For the more extended use, cf. Acts 312 πεποιηκόσιν τοῦ περιπατεῖν αὐτόν, made that he should walk; 1025 εγένετο τοῦ είσελθεῖν τὸν Πέτρον, it came to pass that Peter entered; 1520 and 2112. Cf. § 282.

251. The "Articular Infinitive" occurs exceedingly often under the government of a preposition. So in Heb. 216 in the last section: see also examples in § 287.

252. Participle

There is not much in the use of the participle which the student cannot understand by using its counterpart in English. The Greek participle is, however, much more flexible and more widely used. The most important point to be remembered is the difference made by the presence of the article. With it, the participle becomes a noun, though still subject to tense differences, and governing cases. Thus Matt. 220 οί ζητοῦντες $\tau \dot{\eta} \nu \psi \nu \chi \dot{\eta} \nu$, the men seeking the life. Without the article it is purely verbal, answering generally to a temporal, concessive, causal, or conditional clause. (See §§ 288, 289, 276.) Various paraphrases are applied in translation. Thus λύσας becomes when, although, because, if he loosed, etc., according to the context. The participle with the article is usually translated by a relative clause, as Rev. 15 τῷ ἀγαπῶντι ἡμᾶς καὶ λύσαντι, to him that loveth us and loosed us.

253. Very little need be said about the uses of the participle as a whole. For the Genitive Absolute, see § 221. Notice that periphrastic constructions of the participle with parts of the verb εἰμί, am, are very common in the N.T.: their force will generally be ascertained from a literal translation. The use of the participle after verbs of knowing should be mentioned: thus Heb. 13²³ γινώσκετε Τιμόθεον ἀπολελυμένον, understand that Timothy has been released.

254. The *Tenses* of the participle require careful study. (1) The *Present* answers to the Present and Imperfect Indicative, but the cases where a past sense is admitted must be very

¹ The concessive use of the participle. This is a regular way of expressing although: sometimes καίπερ is added, as in Heb. 5⁸ καίπερ ῶν, although he was; Phil. 3⁴.

carefully watched. Apart from the past time, the incompleteness shown in the Imperfect (§ 238) is often very apparent, and is sometimes very important exegetically. Thus 1 Cor. 118 oi σωζόμενοι, those who are being saved, οι άπολλύμενοι, those who are perishing; where the Present describes the two classes of men simply as on the road to the several goals of salvation and perdition. So Matt. 2740 ὁ καταλύων τὸν ναόν, the (would-be) destroyer of the temple. With the article the present participle becomes a noun which may be virtually timeless: thus Mark 614 ὁ βαπτίζων, the Baptizer — practically the same as the noun δ Baπτιστής, the Baptist. (2) The Aorist describes a single act in the past, generally preceding the action of the main verb, but often contemporaneous with it, when it is in past time. The most convenient translation is to use our Indicative followed by and: thus Acts 510 εἰσελθόντες ευρον, they came in and found; Matt. 44 ἀποκρι- $\theta \epsilon i s$ $\epsilon i \pi \epsilon \nu$, he answered and said. See also § 252. (3) The Perfect Participle answers always to the Perfect (rarely Pluperfect) Indicative, showing the same invariable idea of completeness and permanence. Thus Matt. 28° τον ἐσταυρωμένον, who hath been crucified; Rev. 5° ὡς ἐσφαγμένον, as one that hath been slain: both depict the unchangeable fact of the Redemption. 1 Pet. 2¹0 οἱ οὐκ ἢλεημένοι, those who had been uncompassionated ones (a state); νῦν δὲ ελεηθέντες, but who now received compassion (the act of grace). (4) The Future Participle needs little comment. Thus 1 Cor. 15° τὸ σῶμα τὸ γενησόμενον, the body that will be. Sometimes it expresses purpose: Acts 8² εληλύθει προσκυνήσων, he had come to worship (lit. about-to-worship).

255. Verbals in -τός and -τέος.

The adjective in -τέος answers to the Latin Gerundive. It only occurs once: Luke 5⁸⁸ οἶνον νέον βλητέον, one must put new wine. That in -τός is an old Participle Passive, historically equivalent to the Latin Passive Participle in -tus (-sus) and the English in -d. It often retains that meaning, as in γνωστός, known; θεό-πνευστος, God-inspired. Sometimes in intransitive verbs it is Active, as ἄ-πταιστος, not stumbling. Often it denotes capability, as παθητός, passible; όρατός, visible; γνωστός, knowable.

CHAPTER VI

ADVERBS AND CONJUNCTIONS, AND VERBAL CONSTRUCTIONS

256. Greek, even in the Hellenistic stage, is rich in "particles," but we must here mention only those which affect constructions. We may take first the two ways of saying not.

οὐ and μή.

What is said here applies not only to the simple words où (or où χ i—before vowels où κ , before h où χ) and $\mu\eta$, but to the compound words où $\delta\epsilon$, $\mu\eta\delta\epsilon$, nor, not even; oŭ $\tau\epsilon$, $\mu\eta\tau\epsilon$, nor; où $\kappa\epsilon\tau\iota$, $\mu\eta\kappa\epsilon\tau\iota$, no longer; où $\delta\epsilon$ is, $\mu\eta\delta\epsilon$ is, none, etc.

The essence of the original difference is that où was objective, having to do with facts; $\mu\dot{\eta}$ is subjective, dealing with conceptions of will and thought: où denies, $\mu\dot{\eta}$ forbids, deprecates, disclaims. $M\dot{\eta}$ is accordingly the normal word in saying

Don't, used with Present Imperative or Aorist Subjunctive. In Hellenistic Greek, un has largely encroached on the original territory of ov. partly because many statements of fact might be also expressed as conceptions of the speaker, partly because the great predominance of $\mu \dot{\eta}$ with some of the moods tended to eject ou from the few uses left to it in those moods. result is that ov is almost entirely confined to the indicative in N.T. Greek, while $\mu \dot{\eta}$ practically monopolises the other moods, and may appear with the indicative in the if-clause (protasis, see § 270) of a conditional sentence and in a few other constructions. The rules will come out as we go along. In the N.T. où is about twice as common as μή.

257. In places where either οὐ or μή may grammatically be used, we shall generally find that οὐ simply reverses the meaning of a single word or statement, while μή suggests a mental process of condition, cause (in N.T. Greek), or classification. Thus 1 Cor. 128 τὰ μὴ ὅντα = things reckoned as nothing, nonentities; τὰ οὐκ ὅντα = things non-existent. John 1012 ὁ μισθωτὸς καὶ οὐκ ὧν ποιμήν = he who is a hireling and is

not a shepherd: ὁ μὴ ὧν would mean whoever is not—a class, whereas here a typical individual is depicted. Compare also John 3¹⁸ with 1 John 5¹⁰. In the former, ὁ μὴ πιστεύων ἤδη κέκριται ὅτι μὴ πεπίστευκεν = he who believeth not hath been judged already for not having believed: unbelief is the charge on which sentence is passed. In the latter, ὅτι οὐ πεπίστευκεν = because he hath not believed: here simply the fact is recorded. These examples will indicate the general lines of a distinction which is sometimes almost too subtle to grasp with certainty.

258. In questions, the different use of οὐ and μή is very clear. Οὐ introduces a question expecting the answer yes, like our "Is it not so?" Μή either expects the answer no, as in John 7⁵¹ 9²⁷ etc., or puts a tentative question: thus John 4²⁹ μήτι οὖτός ἐστιν ὁ χριστός; can this possibly be the Christ? Out of this we get a use of μή = perhaps (can it be that . . .?). Thus Matt. 25⁹ μήποτε οὖ μὴ ἀρκέση, perhaps there will not be enough (§ 263). We have also a use of μή in "indirect questions" (§ 294): as Luke 11³⁵ σκόπει μὴ τὸ φῶς σκότος ἐστίν, consider whether

the light can really be darkness. Luke 316 διαλογιζομένων πάντων μή ποτε αὐτὸς εἴη ὁ χριστός, while all were discussing whether perhaps he were really the Christ.

- 259. A development of this use of μή is seen in clauses after verbs of fearing. Thus Gal. 4¹¹ φοβοῦμαι ὑμᾶς μή πως εἰκῆ κεκοπίακα is really two clauses: I am afraid about you—can I really have laboured in vain? A fear relating to the past being thus put in the indicative, one regarding the future appears with μή and the subjunctive, the explanation being historically the same as before. Acts 27¹⁷ φοβούμενοι μὴ εἰς τὴν Σύρτιν ἐκπέσωσιν, fearing they might be cast into the Syrtis. Fearing that something may not happen is naturally expressed with μὴ . . . οὐ: 2 Cor. 12²⁰ φοβοῦμαι μή πως οὐχ οἵους θέλω εὕρω ὑμᾶς, I fear I may haply find you not what I wish.
- 260. Much like this is the use of μή after verbs like βλέπω, ὁρῶ, take heed. Mark 13⁵ βλέπετε μή τις ὑμᾶς πλανήση, take heed no one lead you astray. A future indicative instead of a subjunctive indicates a danger imminently

feared. Col. 28 βλέπετε μή τις ύμας εσται ό συλαγωγών, take heed there shall be no one who makes prize of you.

- 261. In all these sentences where the originally independent character of the clause introduced by $\mu\dot{\eta}$ can be seen in a moment by translating after the model adopted above for Gal. 4¹¹—we see that it would be possible to translate $\mu\dot{\eta}$ lest. This prepares us for finding $\mu\dot{\eta}$ introducing clauses of purpose, where the independent origin is equally traceable. Thus Matt. 5^{25} $\mu\dot{\eta}$ moré $\sigma\varepsilon$ mapa $\delta\dot{\varphi}$, lest at any time he deliver thee up.
- 262. Combinations of negatives must be carefully noted. Very rarely two negatives cancel each other, as 1 Cor. 12¹⁵; Acts 4²⁰. Negatives followed by compound negatives in the same clause form a strengthened negative, as in old English and "vulgar" English of to-day. Thus Luke 23⁵³ οὖ οὖκ ἢν οὐδεὶς οὖπω κείμενος, where no one had yet lain; Mark 11¹⁴ μηκέτι ἐκ σοῖ μηδεὶς καρπὸν φάγοι, may no man any longer eat fruit off thee.

- 263. Entirely distinct is the idiomatic combination of οὐ and μή (or their compounds), where οὐ comes first: it is used (normally) in strong denials and prohibitions, the verb appearing in the acrist subjunctive or (rarely) future indicative. Thus Matt. 518 οὐ μὴ παρέλθη, shall in no wise pass away; Matt. 1622 οὐ μὴ ἔσται, this shall never be; Matt. 155 οὐ μὴ τιμήσει, he shall in no wise honour. The curious example in Matt. 259 was translated in § 258. Cases of μή followed by οὐ will give no difficulty, as each negative has its own separate construction.
- 264. Greek idiom allows what appears to us a superfluous negative after verbs of denying and of hindering. So 1 John 2²² ὁ ἀρνούμενος ὅτι Ἰησοῦς οὐκ ἔστιν ὁ χριστός, he who denies that Jesus is the Christ, lit. "denies, (saying) that he is not." Gal. 5⁷ τίς ὑμᾶς ἐνέκοψεν ἀληθεία μὴ πείθεσθαι, who hindered you from obeying the truth i lit. "so as not to obey."

265. Uses of αν.

The particle $\tilde{a}\nu$ can hardly ever be translated separately, but it has the most extensive influence

upon the meaning of the sentences in which it appears. As in the case of $o\dot{v}$ $\mu\dot{\eta}$ above, space will forbid our giving the history of its development. "Av has two entirely distinct uses: (A) when closely connected with pronoun or conjunction; (B) when constructed with the verb. (Historically, it belongs to the verb even in A.)

266. (A) In these constructions ἄν is equivalent to our enclitic, ever. Thus ôς ἄν or ôς ἐάν, whoever; ὅταν, whenever; ὅσοι ἄν, as many as, ἔως ἄν, until; ἐάν ¹ (for εἰ + ἄν), if. We find these words constructed with Indicative or Subjunctive. The former is usually a past tense: thus Mark 6⁵⁶ ὅπου ἄν εἰσεπορεύετο, wherever he entered. The Subjunctive is the normal and classical construction. The present subjunctive is used for possible, usual, or continued actions: Col. 3¹⁷ πᾶν ὅτι ἐὰν ποιῆτε, whatever ye do. The aorist subjunctive requires strictly the future-perfect tense to represent it in this construction: Matt. 10¹¹ εἰς ἡν ἀν πόλιν εἰσέλθητε, into whatever city ye

¹ In St. John's Gospel we sometimes find $\tilde{a}\nu$ as a short form for $i\dot{a}\nu = if$ (as in Attic). Conversely, in the A constructions $\tilde{a}\nu$ is often spelt $i\dot{a}\nu$ in colloquial Hellenistic Carefully distinguish this $i\dot{a}\nu$ from the former.

- shall have come; 21²² πάντα δσα αν αιτήσητε, all things whatsoever ye shall have asked.
- 267. In combination with $\kappa a i$ (written $\kappa a \nu$), $\dot{a}\nu$ sometimes exerts no influence on the construction. Thus, in Mark 6⁵⁶ $\kappa a \nu$, even, practically is the same as $\kappa a i$. Conversely, $a \nu$ is often left out from the "A" constructions without affecting the sense.
- 268. (B) When dv is construed with the verb it always gives it a conditional meaning, the statement being only made if a certain condition holds. When the verb is in the optative, it is not yet clear whether the condition will hold or not; when in the indicative (imperfect or aorist, rarely pluperfect), the contingency is no longer possible, as the condition has been unfulfilled. The sentences coming under this head will be fully treated in §§ 270-278.
- 269. Some verbs possess in themselves this contingent force without the help of αν. Thus εδει, εχρῆν, it was necessary; καλὸν ῆν, it was good. Greek idiom said "he was bound to do so," whether he did it or not: the ought, etc., was the same in either case. In Acts 25²² εβουλόμην is not exactly I should like (βουλοίμην αν), but I was wishing, as we might say, "I was thinking I

would hear him." Occasionally the omission of $\tilde{a}\nu$ in a contingent statement emphasises the certainty of a result: so Gal. 4^{15} $\tau o \dot{\nu}_s \dot{o} \dot{\phi} \theta a \lambda \mu o \dot{\nu}_s \dot{e} \dot{\delta} \dot{\omega} \kappa a \tau \dot{\epsilon} \mu o \iota$, you (as good as) gave me your eyes. "A ν in late Greek was growing weak. Cf. § 273.

270. Conditional Sentences

The classification of sentences expressing contingent statements, etc., is a very important subject, but may be dismissed briefly here. sentences vary widely in form, but not on lines differing much from English idiom. We must begin by defining the Protasis, the clause containing or implying if, and the Apodosis, which contains the statement, question, or command. The Apodosis may, of course, take any form which can be taken by an independent principal sentence unencumbered with a contingency. The Protasis is generally introduced by a word meaning if: but it is obvious that the same sense may often be given by when, etc., by a relative, or by a participial clause, such as a genitive absolute. The Negative in a protasis, or any clause which performs that function, was in older Greek μή. When, however, the meaning of a single word, rather than that of the whole sentence, was to be reversed, où sometimes appeared. In Hellenistic Greek the rule is practically that ϵi takes où and $\epsilon \acute{a}\nu$ takes $\mu\acute{\eta}$, ϵi $\mu\acute{\eta}$ surviving only to express unless.

The classification following includes only the most normal types: the classes are often crossed, and special types can appear for special meanings.

271. L Simple Conditions in present or past time.

Protasis, et with indicative; Apodosis, generally indicative, always without av.

These sentences merely join together a condition and a result without any indication as to the probability or improbability of the condition. Acts 25^{11} el dour δ with δ with δ and δ are δ are δ and δ are δ are δ are δ and δ are δ and δ are δ are δ are δ and δ are δ and δ are δ are δ are δ and δ are δ and δ are δ are δ and δ are δ and δ are δ are δ are δ and δ are δ are δ are δ and δ are δ and δ are δ and δ are δ are δ are δ and δ are δ are δ are δ and δ are δ ar

272. Many conditional sentences of this class

are general, attaching the result to a condition which is true or untrue generally, and not only on a particular occasion. Here we find ἐάν with subjunctive more often than εἰ with indicative. Thus Rom. 14²³ ἐὰν φάγη κατακέκριται, if ever he shall have eaten, he has been already condemned. Rom. 14⁸ ἐὰν ζῶμεν, τῷ κυρίῳ ζῶμεν, if we live, we live for the Lord. 1 Cor. 15³² εἰ νεκροὶ οὐκ ἐγείρονται, φάγωμεν καὶ πίωμεν, if dead men are not raised, let us eat and drink. John 8¹⁶ etc. Note that protases where εἰ or ἐάν is strengthened with καί (sometimes even without it) are often concessive, to be translated with although.

273. II. Unfulfilled Conditions in present and past time.

Protasis, ϵi with indicative, imperfect for present time, agrist for past.

Apodosis, indicative with av, imperfect for present time, agrist for past.

Obviously the protasis and apodosis may belong to different times. Thus Luke 7³⁹ εἰ ἢν ὁ προφήτης, ἐγίνωσκεν ἄν, if he were the prophet (as he clearly is not), he would perceive: both present time. Heb. 4⁸ εἰ Ἰ. κατέπαυσεν, οὐκ ᾶν ἐλάλει, if Joshua had given them rest (but he did

not), God would not speak (as He does)...: past and present time. Matt. 11²¹ εἰ ἐγένοντο... πάλαι ἀν μετενόησαν, if the works had taken place..., they would have repented long ago: both past. John 14²⁸ εἰ ἠγαπᾶτέ με, ἐχάρητε ἄν, if ye loved me (now), ye would have rejoiced (when I spoke): present and past.

For omissions of $\tilde{a}v$ (§ 269), cf. John 15²² 19¹¹ etc. In 1 Cor. 12¹⁹, Heb. 7¹¹, may be seen substitution of a question for the apodosis.

274. III. Future Conditions.

Protasis, ¿áv with subjunctive (rarely indicative, or ¿i with subjunctive).

ei with future indicative (more emphatic).

Apodosis, future indicative, sometimes the imperative.

Thus Matt. 28^{14} ἐἀν ἀκουσθῆ, πείσομεν, if it shall have been heard . . . , we will persuade him. John 7^{17} ἐάν τις θέλη ποιεῖν, γνώσεται, if any one willeth to do, he shall know; 7^{87} ἐάν τις διψᾶ ἐρχέσθω, if any man thirst, let him come. (These last two might be classed as general conditions under L) Matt. 26^{83} εἰ πάντες σκανδαλισθήσονται, ἐγὼ οὐδέποτε σκανδαλισθήσομαι, if all

shall be made to stumble, I shall never be made to stumble.

- 275. An alternative form of future condition is common in classical Greek, having ϵi with optative in Protasis, and optative with $\tilde{a}\nu$ in Apodosis. This is not found in the N.T., but the two parts are used separately. Thus when a future condition is connected with a main clause in past time, we find $\dot{\epsilon}\dot{a}\nu$ with the subjunctive sometimes replaced by εί with optative: Acts 2016 έσπευδεν εί δυνατον είη . . γενέσθαι, he was eager, if it should be possible, to be ... So Acts 2419, which in present time might be ους δεί παρείναι έὰν ἔχωσι they ought to be present, if they have . . . In present time ei with optative may be seen in 1 Pet. 314. 17 and elsewhere. For the apodosis of this form (only in Lucan writings), cf. Acts $8^{31} \pi \hat{\omega}$ aν δυναίμην, how could I? The classical protasis would be εἰ μή τις ὁδηγήσαι με, unless someone were to quide me. But the more vivid έαν μή τις όδηγήση (here future -ει) με is normal in the Hellenistic period.
- 276. A few examples may be given of substitutes for the normal protasis or apodosis

Sometimes the substitute is that of a distinct form of expression only giving generally a similar sense: thus Rev. 22^{17} ὁ διψῶν ἐρχέσθω, the thirsting one, let him come, does not differ much in meaning from John 7^{87} (see § 274), but it is not a conditional sentence at all. When, however, the participle has no article, it often supplies for a protasis: 1 Cor. 11^{29} κρίμα ἐσθίει μὴ διακρίνων, eateth judgment, if he discern not.... (= ἐὰν μὴ διακρίνη). Heb. 6^8 ἐκφέρουσα... ἀδόκιμος, if it bears... it is rejected (= ἐὰν ἐκφέρη).

277. Suppression of *Protasis* is common in Greek, as in English. Thus Luke 19²³ ἀν ἔπραξα, I should have exacted (εἰ ἔδωκας, if thou hadst put the money in the bank). Acts 26²⁹ εὐξαίμην ἄν, I should pray. Acts 17¹⁸ τί ἀν θέλοι; what would he mean? There is no need to supply any definite protasis in most of these cases.

278. Suppression of Apodosis occurs in Luke 13° $\kappa \tilde{a} \nu$ $\mu \tilde{\epsilon} \nu$ $\pi o \iota \dot{\eta} \sigma \eta$ $\kappa a \rho \pi \acute{o} \nu$, and if it bear fruit (very well!): the end of the sentence is supplied by a gesture. (For $\kappa \tilde{a} \nu = \kappa a i \tilde{\epsilon} \acute{a} \nu$, of § 8. d.) See § 301.

279. "Final" or Purpose Clauses

A sentence of purpose is commonly introduced by $\ln a$, $\delta \pi \omega s$, $\delta \pi \omega s$ $\delta \nu$, or (rarely) δs , in order that, or $\mu \eta$, lest, $\ln a \mu \eta$, $\delta \pi \omega s$ $\mu \eta$, in order that . . . not, with the subjunctive. Thus Mark 4^{22} $\ln a \nu s$ $\delta \nu s$

The Negative in final clauses is always $\mu \dot{\eta}$.

280. Final particles used with a past tense of the indicative express a purpose already nullified by events. Thus (?) Gal. 2^2 μή πως εἰς κενὸν τρέχω (subjunctive) ἡ ἔδραμον, lest haply I should be running, or should prove to have run, in vain.

¹ In Eph. 117 we have in W.H. text $\tilde{\iota}\nu a \delta \dot{\phi}\eta$, the optative. If this is right, $\delta \dot{\phi}\eta = may$ he give: the intervening words seem to have caused the writer to forget the $\tilde{\iota}\nu a$, and bring in a wish construction by anacoluthon (§ 297). But the subjunctive $\delta \dot{\phi}\eta$ (W.H. marg.) has strong claims: this would be just like $\tilde{\iota}\nu a \delta \dot{\phi}$ in 316. The similar problem in 2 Tim. 2^{26} must be left to the commentators.

- 281. The Infinitive supplies constructions to express the idea of purpose. (1) A few cases survive of its ancient use by itself: thus Luke 2³ ἐπορεύοντο ἀπογράφεσθαι, they went to be enrolled (for being enrolled, see §§ 224, 247). (2) The infinitive is put with the article in the accusative after είς or πρός. Matt. 6¹ πρὸς τὸ θεαθῆναι, with-a-view-to the being-beheld. Matt. 20¹9, Rom. 3²6. (3) The infinitive is put with the article in the genitive: Luke 1⁷⁷ τοῦ δοῦναι, in order to give: see § 250. (4) In 2 Cor. 7¹² we have ἕνεκεν τοῦ φανερωθῆναι, for-the-sake-of its being-manifested.
- 282. There are a good many passages where τοῦ with the infinitive and ἴνα with subjunctive have lost all or nearly all of the idea of purpose, and play the part of simple noun clauses (§ 290 sqq.). Thus Acts 10²⁵ ἐγένετο τοῦ εἰσελθεῖν, it came to pass that he entered. Matt. 18⁶ συμφέρει αὐτῷ ἵνα καταποντισθῆ, it is profitable for him that he should be drowned. In Hellenistic Greek these clauses may be taken as equivalent to a simple infinitive, into which we may only press the final sense if it comes naturally out of the

context. Thus in John 173 τὸ γινώσκειν σε, to learn to know thee, would not sensibly differ from \rat{va} γινώσκωσι σέ, that they may learn to know thee. Similarly after verbs of entreating the clause with $\rat{o}\pi\omega\varsigma$ practically expresses the contents rather than the purpose of the entreaty. Rarely \rat{va} with subjunctive stands for a deferential imperative: so in Mark $\rat{5}^{23}$, Eph. $\rat{5}^{33}$.

283. "Consecutive" or Result Clauses

There are two constructions for the expression of a result. (1) The infinitive may be used, either (a) alone, as Col. 4^6 eidévai, so as to know; or (b) with some (negative $\mu\dot{\eta}$), as Acts 14^1 lalipside outwork some misterisal mold $\pi\lambda\dot{\eta}\theta$ os, so spoke that a great multitude believed. The subject of the infinitive stands in the accusative case. Sometimes some becomes almost final, as in Matt. 27^1 some θ avat some advot, so as to put him to death.

284. (2) ὅστε very frequently is merely an inferential conjunction, accordingly, not affecting the construction following. If that construction is an indicative clause, as it usually is, the

negative is οὐ. John 3¹⁶ οὕτως ἡγάπησεν ὁ θεὸς τὸν κόσμον ὥστε τὸν υἰὸν ἔδωκεν, God so loved the world that he gave his Son. Had the other construction—ὧστε δοῦναι, so much as to give—been used, some stress would have been taken off the fact of the gift and laid on the connexion between the love and the gift.

285. "Temporal" Clauses, Expressions of Time

The various conjunctions used in temporal clauses may be left for the Lexicon. They divide themselves naturally into those which are and those which are not compounded with ἄν. We may take ὅτε, when, as type of the latter, and ὅταν, whenever, for the former. The ὅτε type is used with a past tense of the indicative, or a historic present (§ 237), when an event in the past is narrated. When an event in the present or future is referred to, either the ὅτε or the ὅταν type may be used, ὅτε generally with indicative, ὅταν with subjunctive. If an aorist subjunctive appears with ὅταν, the sense is future-perfect: see § 266. Sometimes we find ὅταν with a past tense of the indicative.

- 286. Until or before is expressed by $\pi \rho i \nu$ or $\pi \rho l \nu \tilde{\eta}$. This takes the accusative and infinitive construction. Acts 72 ώφθη πρίν ἡ κατοικήσαι aὐτόν, appeared before he settled. Matt. 2634. But if $\pi \rho i \nu$ means until, and a negative sentence precedes, it takes the subjunctive (with or without $\tilde{a}\nu$) or optative, the latter after a verb in past time. Luke 228 μη ίδειν θάνατον πρίν ή αν ίδη τὸν χριστόν, that he should not see death before he should have seen the Christ. Acts 2516 ἀπεκρίθην ὅτι οὐκ ἔστιν ἔθος χαρίζεσθαί τινα πρὶν ἡ κατὰ πρόσωπον ἔχοι τοὺς κατηγόρους, I answered that it was not the custom to give up anyone before he had his accusers face to face. (See § 294.) "Ews ($\tilde{\epsilon}\omega_S$ o \tilde{v} , $\tilde{\epsilon}\omega_S$ $\tilde{a}\nu$) with subjunctive is the usual expression for until; $\tilde{\epsilon}\omega\varsigma$ with indicative agrist appears in past time.
- 287. Several kinds of temporal sentences can be expressed by prepositions with the Articular Infinitive, on which see § 251 above. Thus while by ἐν τῷ: Matt. 13²⁵ ἐν τῷ καθεύδειν τοὺς ἀνθρώπους, while men slept—almost exactly = in men's sleeping. (But while we must use our possessive case, the subject of the Greek

infinitive is in the accusative.) Before is $\pi\rho\delta$ $\tau o\hat{v}$: Matt. $6^8 \pi\rho\delta$ $\tau o\hat{v}$ $\dot{v}\mu\hat{a}s$ althour, before ye ask. After is $\mu\epsilon\tau\hat{a}$ $\tau\hat{o}$: Matt. $26^{32} \mu\epsilon\tau\hat{a}$ $\tau\hat{o}$ $\dot{\epsilon}\gamma\epsilon\rho\theta\hat{\eta}\nu a\hat{\iota}$ $\mu\epsilon$, after I rise again. Until may be $\tilde{\epsilon}\omega s$ $\tau o\hat{v}$: Acts 8^{40} $\tilde{\epsilon}\omega s$ $\tau o\hat{v}$ $\tilde{\epsilon}\lambda\theta\epsilon\hat{\iota}\nu$ a $\dot{\nu}\tau\dot{o}\nu$, until he came. Compare §§ 281, 289 (5).

288. Great numbers of temporal sentences are expressed in Greek by the use of participles, either in agreement with words in the sentence, or in the genitive absolute construction (§ 221). Thus ἐρχόμενος is often when he is (or was) coming; ελθόντος αὐτοῦ, when he came, or had come.

289. Causal Sentences

There are various ways in Greek of expressing because. They may be thus briefly collected. (1) ὅτι οτ διότι, because, followed by the indicative. Οὐ is used for the negative. Thus Matt. 5³⁶ ὅτι οὐ δύνασαι, because thou canst not. (2) Genitive absolute, negative (in N.T. Greek) μή: Matt. 18²⁵ μὴ ἔχοντος αὐτοῦ ἀποδοῦναι, because he had not (anything) to pay. (3) Participle constructed with a word in the sentence, negative (in N.T. Greek) μή: Acts 12³ ἰδών . . . προσέθετο συλλαβεῖν, because he saw . . . he proceeded also (lit. added) to

arrest; Mark 2^4 $\mu \dot{\eta}$ δυνάμενοι προσενέγκαι . . . $\dot{\alpha}$ πεστέγασαν, because they could not bring . . . they unroofed. . . . (4) "Oστις, who, often implies because he: see examples in § 208. The negative would be $\dot{\alpha}\dot{\nu}$. (5) The Articular Infinitive (see § 251) with $\delta \dot{\iota}\dot{\alpha}$ τό or simply $\tau \dot{\varphi}$: for this use of dative compare those in § 226. The negative is $\mu \dot{\eta}$. Thus 2 Cor. 2^{13} $\tau \dot{\varphi}$ $\mu \dot{\eta}$ εὐρεῖν $\mu \dot{\varphi}$, through my not finding, because I found not. Acts 12^{20} διὰ τὸ τρέφεσθαι τὴν χώραν, because the country was supplied.

290. Noun Clauses

These clauses, in Greek as in English, are sentences which take the grammatical function of nouns. We have had some of them already: thus words of fearing (§ 259) practically govern an object which is a whole sentence instead of a single noun. Of course all constructions in which the infinitive has the article are properly classed under this head. Some quasi-noun sentences in which the construction is (in strictness) final are noted in § 282.

291. A noun clause when subject to a verb needs generally no comment. There is, how-

ever, the construction with eyévero, it came to pass, which is very common, as answering to a Hebrew idiom. In the most regular construction we have a normal noun clause as its subject: thus Acts 19¹ eyévero Παῦλον ελθεῖν, it came to pass that Paul arrived. The same is very often expressed by (probably vernacular) constructions which represent the Hebrew more closely: (1) καὶ eyévero καὶ Παῦλος ἢλθε, lit. and it came to pass and Paul arrived; (2) καὶ eyévero Παῦλος ἢλθε, and it came to pass Paul arrived.

292. The most important point here, however, is the construction of noun sentences as object to the verb, especially in what is called Reported Speech (Oratio Obliqua). Reported statements may be taken first. Just as in English, these may be expressed by an infinitive or introduced by that (generally $\delta\tau\iota$). The former construction belongs only to principal sentences, not containing a conjunction, other than $\kappa a \iota$ or η or the like. See further in § 249. The alternative construction is indefinitely more common in the N.T. The clause is introduced by $\delta\tau\iota$ (or ω s), and the quotation may follow in the exact words

of the original speaker, in which case $\delta \tau \iota$ simply plays the part of our inverted commas, and is left untranslated: see, for example, Mark 7^{20} . In other places we have the same change of first and second person to third which is familiar to us in the newspaper reports of speeches.

293. Reported, or "Indirect," Questions are not quite so simple. They are introduced by the same words that introduce direct questions, such as $\pi o \hat{v}$, where? $\pi \hat{\omega} s$, how? $\tau i s$, who? τi or $\tilde{v}va$ τi , why? (= $\tilde{v}va$ τi yévy $\tau a u$, in order that what may happen?) Only once do we find $\tilde{o}\pi \omega s$, how, which in classical Greek was normally used in indirect questions. The assimilation of the direct and indirect question has in N.T. Greek gone so far that ϵi , whether, which naturally could only be used in an indirect question, is found not infrequently introducing a question in the speaker's own words: thus Matt. 12^{10} .

294. The following are some more or less uncommon features of indirect questions. When the main verb is in a past tense, we find the dependent verb rarely (in the writings of Luke only) turned into the optative: Luke 22²³ ήρξαντο συνζητεῖν

τὸ τίς ắρα εἴη, they began to examine the (question) who then it might be: what they said was τίς ắρα ἔστι; who then is it? Acts 17¹¹ ἀνακρίνοντες εἰ ἔχοι ταῦτα οὕτως, searching whether these things were so: direct εἰ ἔχει..; are they so? (See § 293.) Acts 17²⁷ ζητεῖν τὸν θεὸν εἰ ἄρα γε εὕροιεν, to seek God, (wondering) whether possibly they should find him. Answering to this in present time is Luke 12²⁶ προσδεχομενοις πότε ἀναλύση, waiting (and asking themselves) when is he to return? (See § 245.) Note that whenever the subjunctive is found in an indirect question, it would be found in the corresponding direct. (Contrast Latin.)

295. Expressions of a Wish

Wishes are fairly often expressed by the optative (without ἄν). 1 Thess. 5²³ ὁ θεὸς ἀγιάσαι ὑμᾶς, καὶ τὸ πνεῦμα τηρηθείη, may God sanctify you, and may your spirit be kept. Luke 20¹⁶ μη γένοιτο, may it never be ("God forbid!") There is also a particle ὄφελον—which in classical Greek was ιφελον, I ought, a 2nd aorist of ὀφείλω conjugated regularly—which is constructed with the indicative: the aorist expresses a wish for the past (unfulfilled), the imperfect one for the present,

and the future one for the future. 1 Cor. 48 δφελον έβασιλεύσατε, would that ye had become kings. Rev. 316 δφελον ψυχρὸς ἢς, would thou wert cold. Gal. 512 δφελον καὶ ἀποκόψονται, would that they may (lit. will) even mutilate themselves.

Of course many wish clauses are simply constructed with $\theta \dot{\epsilon} \lambda \omega$ or $\beta o \dot{\nu} \lambda o \mu a \iota$.

296. Asseveration

There are some peculiar idioms for expressing very strong asseveration. When negative, we generally find οὐ μή, for which see § 263. There is also a curious use of εἰ, if, due to Hebrew.¹ Mark 8¹² ἀμὴν λέγω, εἰ δοθήσεται σημεῖον, verily I say, no sign shall be given. Heb. 4³ εἰ εἰσελεύσονται, they shall not enter. An exceedingly common Hebrew asseveration is made by repeating the verb in an infinitive form: thus 1 Sam. 14⁴ thou shalt surely die, lit. to die thou shalt die. This is imitated in N.T. Greek thus—(α) The infinitive is replaced by a noun in the instrumental dative: Matt. 13¹⁴ ἀκοῆ ἀκούσετε, ye shall surely hear. (b) A participle is substituted:

¹ Ei in $\epsilon i \, \mu \acute{n}\nu$ (Heb. 6^{14}) is simply the Hellenistic spelling for the Attic asseverative \vec{i} . (Better written $\epsilon \vec{i}$.)

Matt. 1314 βλέποντες βλέψετε, ye shall surely see, lit. seeing ye shall see.

297. Anacoluthon

This technical term, meaning "lack of sequence." describes a large variety of grammatical irregularities, due to a change of construction in the course of a sentence. Very often this is purely involuntary, as it is in our own daily speech. It is a special feature of St. Paul's style, and its reasonableness is easily realised when we picture to ourselves the amanuensis vainly trying to keep pace with the torrent of the Apostle's thoughts, which come rushing out in periods of special emotion almost faster than speech can express them. No wonder we find long sentences in which the construction is changed more than once before the end. Often, however, an anacoluthon is quite intentional, a more vigorous or otherwise more satisfactory ending being found for a sentence: the surprise of the changed construction is an effect in itself. Thus in Matt. 79 we can judge from the English. The verse might have run, What man is there of you, who if his son ask him for a loaf will give him a stone?

(τίς ἔστιν ἐξ ὑμῶν ἄνθρωπος, ὅστις ἐἀν αἰτήση ὁ νίὸς αὐτοῦ ἄρτον, λίθον ἐπιδώσει αὐτῷ;). We see at once how much we lose when we sacrifice that indignant question, however much it may violate strict grammatical sequence: What man is there of you whom his son shall ask for a loaf—will he give him a stone? A great many anacolutha have been removed by the copyists in their zeal for grammatical propriety, but the oldest MSS. faithfully preserve them, and in very many cases the Revisers have represented them in English, thus giving us back a valuable mark of the writers' individual styles.

298. A few representative examples may help the student to anticipate the varieties of broken construction he is likely to meet. In very many cases the memory substitutes a synonymous phrase for that which actually began the sentence, and the conclusion conforms itself to this. Thus in Acts 15²² the sentence starts with it seemed good to the apostles; but in the next verse the nominative γράψαντες has in mind an equivalent, the apostles determined. Acts 19³⁴ began with ἐφώνησαν in thought, but the more expressive φωνὴ ἐγενετο μία ἐκ πάντων is substituted. In

Acts 27¹⁰ the δτι presages μέλλει, but it being forgotten in the interval, we find μέλλειν, the accusative and infinitive construction. Luke 21⁶ is an example of words left hanging at the beginning of a sentence (§ 215): ταῦτα was meant to have a verb like καταλυθήσεται with it, but the sentence was entirely changed by the bringing in of the words days shall come. But, indeed, this "suspended nominative" is common both in Greek and English, calculated as it is to bring out at the outset of the sentence a word or phrase on which the whole is to turn. We have it even where grammar is not thereby violated, as in John 7¹⁸ etc., where the subject of the sentence is taken up by οὖτος.

299. Anacoluthon may mean the breach of almost any grammatical rule, and a survey of it might swell to very extensive proportions. We must be content with a typical example or two from St. Paul. Gal. 2⁴ 5 must be left to the commentators. Rom. 126 sqq. is a very irregular sentence, the peculiarities of which (due partly to ellipsis, § 303) may be thus explained. After προφητείαν we should naturally supply the simple imperative ἔστω, let it be, which may easily be

omitted. This ellipse encourages another one in the next clause, where we may supply $\delta\mu\epsilon\nu$, let us be (engaged) in our ministry. Then, by anacoluthon, the concrete ὁ διδάσκων is substituted for διδασκαλίαν, because the division of this labour is more easily expressed by nominatives with a new series of mentally supplied imperatives. we supply ĕστω, let him be, in ver. 7, and then glide (ver. 8) into verbs suggested by their subjects, μεταδιδότω, προϊστάσθω, έλεάτω. (It should be stated that there is another explanation -perhaps rather more probable-which eliminates anacoluthon altogether.) In 1 Cor. 1228 the normal construction would be obs $\mu \hat{\epsilon} \nu$ the substitution of an order of rank leaves obs μέν stranded.

The student may examine miscellaneous cases of anacoluthon in Matt. 12⁸⁶, John 6³⁹ 7³⁸, Acts 10⁸⁶⁻⁸⁷ (R.V. and W.H. margin), 24⁵⁻⁸ 26³, Rom. 16²⁵⁻²⁷, Col. 2² 3¹⁶, 1 Tim. 1⁸⁻⁵, Jude ¹⁶, and in many parts of the Apocalypse.

APPENDIX I

- 300. It may be useful to collect here some forms in which accent distinguishes words otherwise spelt alike or nearly so.
- (a) A number of monosyllables require distinguishing. Thus \dot{o} , $o\dot{i}$, $a\dot{i}$ belong to the Article; \ddot{o} , $o\ddot{i}$, $a\ddot{i}$ to the Relative. $\dot{\eta} = the$, $\ddot{\eta} = who$, $\ddot{\eta} = verily$, $\ddot{\eta} = or$, than. $\ddot{\eta}s = of$ whom; $\dot{\phi}$, $\ddot{\eta} = to$ whom; $\ddot{\phi}$, $\ddot{\eta}s$, $\ddot{\eta}s$, subj. of $\epsilon i\mu i$; $\ddot{\eta}s$, imperf.; $\ddot{\phi} = 0$. $\ddot{\eta}\nu = whom$, $\ddot{\eta}\nu = he$ was. $\epsilon \dot{i} = if$, $\epsilon \dot{i} = thou$ art: also see p. 225 note. $\ddot{\phi}\nu = of$ whom, $\ddot{\phi}\nu = being$. $o\ddot{\nu} = of$ whom or where, $o\dot{\nu} = not$. $\ddot{\epsilon}\nu = one$ thing, $\dot{\epsilon}\nu = in$. $\epsilon \dot{i}s = one$, $\epsilon \dot{i}s = into$. $\ddot{\epsilon}\xi = six$, $\dot{\epsilon}\xi = out$ of. For τis and τis , $\pi \ddot{\phi}s$ and $\pi \omega s$, etc., see pp. 64 and 68.
- (b) 'Αλλά = but, ἄλλα = other things. ἐνί = to one; ἔνι = ἔνεστι, there exists, it is possible. αὐτη αὐται from οὐτος; αὐτή αὐται from αὐτός; αὐτόν, etc., from ἐαντόν (see p. 62). ταῦτα from

ούτος, ταὐτα = τὰ αὐτά. ἔκτος = sixth, ἐκτός = outside. διά preposition, Δία accus. of Zeύς.

- (c) 'Aγών = contest, ἄγων = leading; ἔχθρα = hatred, ἐχθρά = hostile; τρόχος = course, τροχός = wheel; μόνη = alone, μονή = abode; πέτρων from πέτρος, πετρῶν from πέτρα (gen. pl. in 1st decl. being always -ῶν in nouns); φύλακας from φύλαξ, φυλακάς from φυλακή; ἄγια, neut. pl., ἀγία, fem. sing.; ἔξω = out, ἔξω from ἔχω; ὧσι from εἰμί,ὼσί from οὖς; χείρων = worse, χειρῶν from χείρ; φίλων from φίλος, φιλῶν from φιλέω; etc.
- (d) For ποιῆσαι, etc., see p. 26; for λιπεῖν, etc., p. 106; for δώη and δώη, p. 119; ἔστι and ἐστί, p. 130. εἶπε and εἶπον are 2 aor. indic., εἰπε imper., εἰπον ditto with 1 aor. ending. The following will be found among the conjugations: πίθω act. πιθῶ pass. (pp. 88 sq.); λύθητε imper., λυθῆτε subj. (pp. 80 sq.); τίμα and φίλει imper., τιμᾶ and φιλεῖ indic., etc.; δήλου act., δηλοῦ mid. The futures of κλίνω, κρίνω, μένω, σκληρύνω, χέω should be seen in the List, or on p. 102. See also the List for αἰρῶ, αἴρω, καθαίρω, καθαιρῶ, ἔστηκε (ἴστημι), ἔστηκε (στήκω). Note ἰᾶται pres., ἴαται perf.

A fair number of complete identities may be

traced, which can only be distinguished by the context. Thus λέξαι may be imper., opt. or infin.; δηλοί indic., subj., opt. act., or indic. or subj. mid.; τιμών may be partic. of τιμάω or gen. plural of τιμή; etc. etc.

APPENDIX II

#c Tpot. lind — c

301. Some technical terms, often met with in commentaries, may be given here with brief explanations.

Ad sensum (κατὰ σύνεσιν) constructions (= according to the sense) desert strict grammar to follow the sense: the term will be most easily understood from examples, like those in §§ 212 sq.

Asyndeton = omission of a conjunction.

Aposiopesis (="hushing") is the abrupt termination of a sentence whose ending may be inferred from tone or gesture, or gathered from what has gone before. Examples may be seen in Luke 13° 1942, John 60°, Acts 23°.

302. Brachylogy (= "abbreviation") is the

suppression of words which are necessary to the sense, but are instinctively supplied by the hearer or reader. A simple example is John 538 (§ 228), or Rev. 1311 είγεν κέρατα δύο ὅμοια ἀρνίω, he had two horns like a lamb, i.e. like a lamb's horns. There are some important examples with $\pi \lambda \dot{\eta} \nu$ and $\epsilon i (\epsilon \dot{a}\nu, \ddot{a}\nu) \mu \dot{\eta} = except$. Thus John 154, on which Westcott says: "The limitation applies to the principal thought (bear fruit), and not to the defining addition (of itself), to which it is parallel." Acts 2722 ἀποβολή γὰρ ψυγής οὐδεμία έσται πλην του πλοίου, there shall be no loss of life (and no loss at all) except of the ship. In Luke 428 27 we have to understand "and he was sent to no widow at all, except," "and no leper at all was cleansed, except": translating but only will give the sense. So in Rev. 2127, where the literal rendering would imply that some of these evil-doers were "written in the Book of Life." Cf. John 519, Gal. 216.

Constructio praegnans (=" pregnant — i.e. condensed—construction") may be best seen in examples. Luke 6^8 $\sigma\tau\eta\theta\iota$ els τ ò μ é σ o ν , stand into the midst = come into the midst and stand in

- it. Acts 8^{40} evipé $\theta\eta$ els "Azwrov = was carried to Azotus and found there. Cf. Ps. 9^{15} in English: "The nations are (fallen into and) sunk down in the pit." It is a special case of Brachylogy.
- 303. Ellipsis (= "lacking") is a word wide enough to include the last three constructions; but it is used in a more specific sense to describe the omission of any words necessary to the meaning which may be supplied (a) from the context, or (b) from the usage of the language. Examples of Ellipsis may often be found by noting the use of italics in the R.V. student may compare the Greek with the R.V. in (a) Mark 1040, Rom. 126.7.8, 2 Cor. 815, Gal. 518, Eph. 522; (b) Luke 249 1247. Under (b) we have also ή δεξιά (χείρ), the right hand, $\pi o i a s (\delta \delta o \hat{v}) = b y \text{ what } way, \ \hat{\eta} \in \pi i o \hat{v} \sigma a \ (\hat{\eta} \mu \in \rho a) = 0$ the coming day, $\psi v \gamma \rho \hat{o} \nu$ ($\delta \omega \rho$) = cold water, πρότμος (ὑετός) = early rain. So also διάγειν $(\tau \dot{o}\nu \ \beta \dot{\iota}o\nu) = pass \ one's \ life; \ \pi \rho o \sigma \dot{\epsilon} \chi \epsilon \iota \nu \ (\tau \dot{o}\nu \ \nu o \dot{v}\nu)$ = apply the mind, attend to; αἴρειν (τὰς ἀγκύρας) = raise the anchors, sail. Two important phrases,
- ¹ Cf. in English: St. Paul's (Cathedral), application (of the mind); to sell off (goods), to give up (an attempt), etc.

- $\dot{\eta}$ $\dot{o}\rho\gamma\dot{\eta} = the \ wrath$ of God (Matt. 37, Rom. 59 12¹⁹, 1 Thess. 2¹⁸), and $\dot{\tau}\dot{o}$ $\dot{\theta}\dot{\epsilon}\lambda\eta\mu a = the \ will$ of God (Rom. 2¹⁸), are not so much ellipses as technical terms of scriptural phraseology, with no conscious omission: cf. the Fall.
- 304. Parallelism is the principle which governs the structure of Hebrew poetry. Its main features may be observed by studying the poetical parts of the O.T. in the R.V.: help may be sought, for example, in the introductions to these books in the Cambridge Bible for Schools (such as Kirkpatrick's Psalms). Parallelism may be seen in the hymns of Luke 1 and 2, and something very much like it in the Christian hymns quoted in Eph. 514 and 1 Tim. 316. But there are many other traces in elevated discourse, as in the Lord's Prayer, and at the end of the Sermon on the Mount.
- 305. Paronomasia is the juxtaposition of words similar in sound. This in Greek is con-
- ¹ A full account of Parallelism, applying it to the N.T., will be found in Dr. R. G. Moulton's work, *The Literary Study of the Bible* (Isbister), chs. i. and ii.: also Appendix iii. (ed. 2), pp. 526 sqq.

stantly found in the most elevated passages, having no trace of the lighter associations common in English. Thus Luke 21¹¹ λοιμοί καὶ λιμοί, pestilences and famines. Heb. 5⁸ ξμαθεν ἀφ' ὧν ἔπαθεν, he learned from what he suffered.

Zeugma ("joining") is the linking of two clauses by one verb which must be understood differently in each, or with a new verb of kindred meaning supplied in the second clause. In English it is not native, and is therefore uncommon except for humorous effect; but such a sentence as "I turned my back on goodness-and happiness" gives a fair illustration. We have it in 1 Cor. 32 γάλα ύμας ἐπότισα, οὐ βρωμα, I gave you to drink milk, not solid food: out of ἐπότισα we have to supply "gave to eat." Luke 164 ἀνεώνθη τὸ στόμα καὶ ή γλώσσα, his mouth was opened and his tongue, i.e. his tongue was loosed. 1 Tim. 48 κωλυόντων γαμείν, απέχεσθαι βρωμάτων, forbidding to marry, (and commanding) to abstain from foods: $\kappa\omega\lambda\dot{\nu}\epsilon\nu = command not$, and the negative idea disappears in the second clause.

APPENDIX III

306. A table of the simpler N.T. meanings of the Prepositions may be given here in brief form. The meaning in brackets is the primary, so far as ascertainable.

I. PREPOSITIONS WITH ONE CASE

A. Genitive.

- (1) ἀντί (in face of, over against, hence), instead of, for. ἀντὶ ἰχθύος ὅφιν, a snake instead of a fish. χάριν ἀντὶ χάριτος, (new) grace for (old) grace. δὸς ἀντὶ ἐμοῦ καὶ σοῦ, give for me and thee. ἀντὶ τούτου, on account of this. ἀνθ' ὧν (for which), because.
- (2) ἀπό (away, off), from. ἀνέβη ἀπὸ τοῦ τόλατος, he came up from the water. ἀποχωρεῖτε ἀπ' ἐμοῦ, depart from me. εἶχεν τὸ ἔνδυμα ἀπὸ τριχῶν, he had his garment (from, i.e.) of hair. ἀπὸ θεοῦ πειράζομαι, I am tempted (from, i.e.) by God.
- (3) ἐκ, ἐξ (out), out of, from. φῶς ἐξ οὐρανοῦ, light out of heaven. ἐκ δεξιῶν (from, i.e.), on the

- right. 'Εβραίος εξ 'Εβραίων, a Hebrew of (i.e sprung from) Hebrews.
- (4) πρό (forwards), before. πρὸ χειμῶνος, before winter. πρὸ τῆς θύρας, before the door. πρὸ πάντων, before all things.

B. Dative.

- (5) ἐν (within), in. (The meanings are largely extended in colloquial Hellenistic.) ἐν τῷ πόλει, in the city. ἐν τῷ πονηρῷ κεῖται, lieth in the evil one. εἰ πατάξομεν ἐν μαχαίρη; shall we strike with a sword? ἐν τῷ ἐσχάτη σάλπυγγι, at the last trump. ἐν Ἡλείᾳ, in "Elijah."
- (6) σύν (together), with. οἱ σὺν ἐμοὶ ἀδελφοί, the brethren with me. σὺν πᾶσι τούτοις (together with, i.e.), beside all this.

C. Accusative.

- (7) ἀνά (on, up), only in idioms:—ἀνὰ μέσον τοῦ σίτου, in the midst of the wheat. ἀνὰ δηνάριον, a shilling apiece. ἀνὰ μέρος, in turn.
- (8) εἰς (inwards), into, to. φευγέτωσαν εἰς τὰ δρη, let them flee into the mountains. ἐλθὼν εἰς τὴν Τρφάδα εἰς τὸ εὐαγγέλιον, having come to Troas for the gospel. πιστεύειν εἰς Χριστόν, to believe in Christ.

Occasionally (as in modern Greek) replaces $\dot{\epsilon}\nu$, as $\dot{\delta}$ $\dot{\delta}\nu$ eis $\dot{\tau}\dot{\delta}\nu$ $\kappa\dot{\delta}\lambda\pi\rho\nu$ $\tau\dot{\delta}\dot{\nu}$ $\pi\alpha\tau\rho\dot{\delta}s$, who is in the bosom of the Father.

II. PREPOSITIONS WITH TWO CASES

(9) διά (throughout).

Genitive, through.

διὰ τῆς θύρας, through the door. διὰ παντός, continually. δι' ἡμερῶν, in the course of some days. τὸ ἡηθὲν ὑπὸ Κυρίου διὰ τοῦ προφήτου, spoken by the Lord through the prophet.

Accusative, through (of place,—only once), because of, for the sake of.

διὰ φθόνον, because of envy. δι' δν τὰ πάντα καὶ δι' οὖ τὰ πάντα, because of whom are all things, and through whom are all things. διὰ τὸν ἄνθρωπον ἐγένετο, was made for man.

(10) κατά (original meaning doubtful).

Genitive, against, etc.

κατὰ τοῦ κρημνοῦ, down the cliff. καθ' ὅλης τῆς περιχώρου, through all the neighbourhood. ἐξορκίζω σε κατὰ τοῦ θεοῦ, I adjure thee by God ἔχω κατὰ σοῦ ὀλίγα, I have a few things against thee. (By far the commonest meaning.)

Accusative, along, opposite, according to, etc.

κατὰ τὴν ὁδόν, along the way. ἢλθεν κατ' αὐτόν, came up to him. καθ' ἐαυτόν, by himself. τὴν κατ' οἰκον αὐτῶν ἐκκλησίαν, the church belonging to their house. καθ' ἡμέραν, daily (distributive use). κατὰ σάρκα, as to the flesh. κατὰ τὸν νόμον, according to the law. κατ' ἄνθρωπον, after the manner of man.

The meanings of κατά cannot be described adequately in small space: there are others, which must be found by trial. Distributive κατά, like ἀνά, is sometimes an adverb: καθ' είς, one by one.

(11) μετά (amid).

Genitive, with.

τρ μετὰ τῶν θηρίων, he was with the wild beasts. \dot{o} μὴ ὧν μετ' ἐμοῦ κατ' ἐμοῦ ἐστίν, he that is not with me is against me. μετὰ φόβου καὶ χαρᾶς, with fear and joy.

Accusative, after.

μεθ' ἡμέρας έξ, after six days.

(12) περί (round).

Genitive, concerning, about.

τὰ περὶ Ἰησοῦ, the things concerning Jesus. ἰλασμὸς περὶ τῶν ἀμαρτιῶν, propitiation concerning sins, Accusative, about, near.

οί περὶ Παῦλον (those about Paul, i.e.), Paul and his companions. περὶ τὸν τράχηλον αὐτοῦ, round his neck. περὶ ὅραν ἔκτην, about the sixth hour. μεριμνᾶς περὶ πολλά, you are worried about many things.

(13) $\upsilon \pi \epsilon \rho$ (over).

Genitive, on behalf of, for.

δς οὐκ ἔστιν καθ' ὑμῶν ὑπὲρ ὑμῶν ἐστίν, he who is not against you is for you. ὑπὲρ οὖ Χριστὸς ἀπέθανε, on whose behalf Christ died. ὑπὲρ τῶν ἀμαρτιῶν ἡμῶν, for our sins.

It is pre-eminently the preposition used in connection with the Atonement, though $\dot{a}\nu\tau\dot{\iota}$ and $\pi\epsilon\rho\dot{\iota}$ also come in.

Accusative, beyond, above.

τὸ ὄνομα τὸ ὑπὲρ πᾶν ὄνομα, the name that is above every name. οὐκ ἔστιν μαθητὴς ὑπὲρ τὸν διδάσκαλον, a disciple is not above his teacher.

(14) ὑπό (underneath).

Genitive, by (agent), at the hands of. τὸ ἡηθὲν ὑπὸ Κυρίου, what was spoken by the Lord. πάσχειν ὑπὰ αὐτῶν, to suffer at their hands.

Accusative, under.

δυτα ὑπὸ τὴν συκῆν εἶδόν σε, I saw thee when under the fig-tree. οὐκ ἐστὲ ὑπὸ νόμον, you are not under law. ἔχων ὑπὶ ἐμαυτὸν στρατιώτας, having soldiers under myself. ὑπὸ τὸν ὅρθρον, just before daybreak.

III. PREPOSITIONS WITH THREE CASES

(15) ἐπί (original meaning doubtful). Genitive, over, upon, at, at the time of.

ἐπὶ τῆς θαλάσσης, on the sea; also, by the sea. ὁ ὧν ἐπὶ πάντων, who is over all. ἐπὶ πολλῶν σε καταστήσω, I will set thee over many things. ἐπὶ τοῦ βήματος Καίσαρος, before Cæsar's judgement-seat. ἐπὶ ἀρχιερέως "Αννα (in the time of Hannas as high priest), in the high priesthood of Hannas.

Dative, on, at.

ἐπὶ πίνακι, on a dish. ἐπὶ τἢ θύρᾳ, at the door. ἐθαύμαζον ἐπὶ τοῖς λόγοις, they wondered at the words. ἐπὶ δυσὶ μάρτυσιν, at two witnesses. ἐπὶ πᾶσι τούτοις, upon (i.e. beside) all this.

Accusative (motion), upon, over. ἔπεσεν ἐπὶ τὰς ἀκάνθας, fell upon the thorns. ἐπὶ ἔτη τρία, over (i.s. during) three years. ἐπὶ τὸ αὐτό (to the same, i.e.), together. ἐπαναστήσονται ἐπὶ γονεῖς, shall rise up against parents. ἐφ' ὁ πάρει, for what thou art come.

(16) παρά (alongside).

Genitive, from beside, from.

οὐκ ἔστιν παρὰ θεοῦ, he is not from God. οἱ παρ' αὐτοῦ (those who come from beside him, i.e.), his relations. παρ' ἐμοῦ αἰτεῖς, you ask from me.

Dative, near, with.

παρὰ τῷ σταυρῷ, beside the cross. παρ' αὐτῷ ἔμειναν, they stayed with him. μισθὸς παρὰ τῷ πατρί, a reward with the Father. παρ' ἐαυτῷ (with himself, i.e.), at his home. φρόνιμοι παρ' ἐαυτοῖς, wise (with yourselves, i.e.) in your own judgement.

Accusative, along, beyond.

παρὰ τὴν ὁδὸν σπαρέντες, sown on the way side. διδάσκειν παρὰ τὴν θάλασσαν, to teach by the sea side. παρὰ τὸν νόμον (beyond, i.e.), contrary to the law. παρὰ μίαν, less one. ἀμαρτωλοὶ παρὰ πάντας, sinners beyond all. παρὰ τοῦτο ("along of " this), for this reason.

(17) πρός (over against).

Genitive, on the side of (once only).

πρὸς τῆς σωτηρίας ὑπάρχει, is for your safety.

Dative, by, at (only six times).

 π ρὸς τῆ θύρ \mathbf{a} , at the door.

Accusative, to, towards, with (extremely common).

σὺ ἔρχῃ πρός με; comest thou to me! So generally with persons, εἰς being common with things. τί πρὸς ἡμᾶς; what (is it) to us! πρὸς δόξαν τῷ θεῷ, (tending) to glory for God. πρὸς καιρόν, for a season. ἢν πρὸς τὸν θεόν, was with God. πρὸς ἐσπέραν, toward evening.

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ΤΑΒΙΕ Ι. - Δύω

	ACTIVE V	OICE				MI	DDLE AND P	ASSIVE VOI	CES		
Indicative	1	I mpe	rative	e Indicative		ative		Imperative			
Present		\mathbf{Pre}	sent		Pres	ent			Pre	sent	
	<i>`lu•</i> .	Sing.	Plur.		Sing.	Plur.			Sing.	Plur.	
-	-ομεν	2. $\lambda \hat{v} - \epsilon$	λύ- <i>ετε</i>	1.	λύ-ομ αι	λυ-όμ $\epsilon heta$ α			2. λύ-ου	λύ-εσθε	
	-ετε	3. λυ-έτω	λυ-έτωσαν	2.	$\lambda \dot{\upsilon}$ - η	$\lambda \acute{v}$ - $\epsilon \sigma heta \epsilon$		•	3. λυ-έσθω	λυ-έσθωσαν	
3. λύ-ει λύ-	-ουσι(ν)	First	Aorist	3.	. λύ-εται	λύ-οντ αι			Per	fect	
Imperfect	i	 λῦ-σον 	λύ-σατε		Impe	rfect			2. λέ-λυ-σο	$\lambda \acute{\epsilon}$ - $\lambda \upsilon$ - $\sigma heta e$	
_	.ύ-ομεν		λυ-σάτωσαν	1.	. ἐ-λυ-όμην	$\vec{\epsilon}$ - λv - $\acute{o}\mu \epsilon heta a$;	3. λε-λύ-σθω	$\lambda \epsilon$ - $\lambda \acute{v}$ - $\sigma heta \omega \sigma a$	ıν
_	ιύ-ομεν ιύ-ετε				. ἐ-λύ-ου	$\dot{\epsilon}$ - $\lambda \dot{\upsilon}$ - $\epsilon \sigma \theta \epsilon$			Subin	nctive	
	.υ-ο ν	Subju	nctive	3.	. ἐ-λύ-ετρ	ἐ-λύ-ον το			-		
. ,		\mathbf{Pre}	esent		Dowl	foot			Sing.	$rac{Plur}{}$	
Future		1. λύ-ω	λύ-ωμεν		Perf				Βίνης. 1. λύ-ωμ αι	ι τωτ. λυ-ώμεθα	
	-σομεν	2. λύ-ης	$\lambda \acute{v}$ - $\eta au \epsilon$. λέ-λυ- μ αι	$\lambda \epsilon - \lambda \dot{\upsilon} - \mu \epsilon \theta a$			2. λύ-η	λύ-ησθε	
•	-σετε	3. λύ-η	λ ύ-ω σ ι (ν)		. λέ-λυ-σαι . λέ-λυ-ται	$\lambda \epsilon - \lambda \nu - \sigma \theta \epsilon$			3. λύ-ητ αι	λύ-ωνται	
3, λύ-σει λύ-	$-\sigma o v \sigma \iota(u)$	First	Aorist	3	. ∧€-∧ <i>บ-</i> ⊤ai	λέ-λυ-νται			·		
First Aoris	st	1. λύ-σω			\mathbf{P} lupe	erfect			Sing.	fect Plur.	
1. ἔ-λυ-σ a ἐ-λ	νύ-σαμεν	1. λυ-σω 2. λύ-σης	λύ-σωμεν λύ-σητε	1.	. ἐ- λε-λύ-μην	$\dot{\epsilon}$ - $\lambda\epsilon$ - $\lambda\acute{v}$ - $\mu\epsilon heta$	\boldsymbol{a}	1 :	ωνης. λε-λυ-μένος ὧ	λε-λυ-μένοι α	ลีนสม
2. ἔ-λυ-σας ἐ-λ		2. λύ-σης 3. λύ-ση	λύ-σωσι(ν)	2.	. ἐ-λέ-λυ-σο	$\dot{\epsilon}$ - $\lambda \dot{\epsilon}$ - λv - $\sigma heta \epsilon$		2.	ระ <i>กอ ธะเ</i> อร ซ	•	ine Îte
3. $\ddot{\epsilon}$ - $\lambda \upsilon$ - $\sigma \epsilon (\nu)$ $\ddot{\epsilon}$ - λ		O. 100 O.	700 0 LO 0 (P)	3.	. ἐ-λέ-λυ-το	ͼ- λέ-λυ-ντο		3.	<i>i i</i>		ພື້ອເນ
The foot		Infii	nitive						•		
Perfect	. /	Present	Future	Midd	ille	Pas	sive		I nfin	itive	
	-λύ-καμεν	λύ-ειν	λύ-σειν	Futu	ıre	First 1	Futur e	Prese	nt, λύ-εσθαι	Perfect, λε-λύ-	σθαι
	-λύ-κατε -λύ-κāσι(ν)	Perfect	First Aor.	Sing.	Plur.	Sing.	Plur.				
` '	-λυ-κασι(ν) λέ-λυ-καν	λε-λυ-κέναι	λῦσαι	1. λύ-σομαι	· •	λv - $ heta \dot{\eta}$ - σ ομ $a\iota$	$\lambda \upsilon$ - $\theta \eta$ - $\sigma \acute{o} \mu \epsilon \theta a$	75		iciple	
Pluperfec		Ke-Kb-kevai	Noat	2. λύ-ση	λύ-σεσθε		λυ- $ heta\acute{\eta}$ - $\sigma\epsilon\sigma heta\epsilon$	Preser	ıt, λυ-όμενος	Perfect, $\lambda \epsilon - \lambda \nu$	-μένος
1. ε-λε-λύ-κειν ε-λ		Parti	ic iples	3. λύ-σεται	λύ-σονται	$\lambda \upsilon$ - $ heta \dot{\eta}$ - $\sigma \epsilon au a \iota$	λυ-θή-σονται	M id	dla	Pas	
	ιε-πυ-κειμεν \ε-λύ-κειτε	\Pr	esent	First A	Aorist	First	Aorist	WIIU		rative	sive
<u>-</u>	ιε-λύ-κεισαν	λύ-ων -	-ουσα - ον	1. έ-λυ-σάμην	έ -λυ-σάμεθα		ἐ- λύ-θημεν	First .	•	First	Aorist
	,			2. ἐ-λύ-σω		•	ἐ-λύ-θητε	Sing.	Plur.	Sing.	Plur.
		Fu	ıtu re	3. ἐ-λύ-σατο		•	•	2. λῦ-σαι	$\lambda \acute{v}$ -σασ $ heta \epsilon$	λ ύ- $ heta\eta au\iota$	$\lambda \acute{v}$ - $ heta \eta au \epsilon$
		λύ-σων -	σουσα -σον				·	3. λυ-σάσθω	λυ-σάσθωσαν	$\lambda \upsilon$ - $ heta \acute{\eta} au \omega$	$\lambda \upsilon$ - $ heta \acute{\eta} au \omega \sigma a u$
		Pe	erfect						Subiu	nctive	
		λε-λυ-κώ	ς -κυΐα -κός					1. λύ-σωμαι	-	λυ-θῶ	λυ-θῶμεν
								2. λύ-ση	λύ-σησθε	λv - $ heta \hat{\eta}$ ς	$\lambda \upsilon$ - $ heta \hat{\eta} au \epsilon$
		First	Aorist					3. λύ-σηται	λύ-σωνται	$\lambda \upsilon$ - $ heta \hat{m{y}}$	$\lambda v - \theta \hat{\boldsymbol{\omega}} \sigma \iota(v)$
		λύ-σας -	-σ ασ α -σαν						£ Ø	. 111	• •
								Trutum 2/	-	itive	0/ 0
								Future, λύ-σε		rst Future, λυ- rst Aprist) 6	
								THEO MOTISO, A	.v-0 ao 0 at 1	rst Aorist, λυ-6	ryvai
									Part	iciple	
								Future, λυ-σό	μενος Γ i	rst Future, λυ-	θήσομενος

First Aorist, λυ-σάμενος First Aorist, λυ-θείς -θείσα -θέν

TABLE II.

TENSES OF REGULAR VERBS

	Fut.	1st Aor.	1st Per	f. Perf.	1st Aor.
Pres, Act.	Act.	Act.	Act.	Mid.	Pass.
-áω (a pure)	$-\hat{a}\sigma\omega$	$-ar{a}\sigma a$	$-ar{a}\kappa a$	$-ar{a}\mu a\iota$	$-\dot{ar{a}} heta\eta u$
-áω (a impure) -έω	$\left \acute{\eta} \sigma \omega \right.$	-ησа	-ηка	-ημαι	$-\dot{\eta} heta\eta u$
-όω	-ώσω	$-\omega\sigma a$	-ωκα	$-\omega\mu a\iota$	$-\dot{\omega} heta\eta u$
$-\dot{v}\omega$	-ύσω	$-v\sigma a$	-υκ α	$-v\mu a\iota$	$-\acute{m u} heta\eta u$
(-αύω -εύω, sim	ilarly)				
-βω -πω -φω -πτω	-ψω	-ψa	-фа	-μ μ αι	$-\phi heta \eta u$
$-\gamma\omega$ $-\kappa\omega$ $-\chi\omega$	-ξω	- <i>ξa</i>	- χ a	-γμαι	$-\chi heta\eta u$
$-\delta\omega$ $-\theta\omega$ $-\zeta\omega$	` -σω	$-\sigma a$	-κa	$-\sigma\mu a\iota$	$-\sigma \theta \eta \nu$
$-ai\nu\omega$	$-av\hat{\omega}$	$-ar{a} u a$	-αγκα	$-a\mu\mu a\iota$	$-\alpha \nu \theta \eta \nu$
$\cdot \acute{v} \nu \omega$	- $\check{v}v\hat{\omega}$		-	-υμμαι	-

\mathbf{E}	211	í
	·μ	·

Indicative

		maroativo		
Present		Imperfect		
Sing.	Plur.	Sing.	Plur.	
1 . $\epsilon i \mu i$	$ec{\epsilon}\sigma\mu\dot{\epsilon} u$	$\dot{\eta}\mu\eta u$	$\mathring{\eta}$ μεν or $\mathring{\eta}$ μεθ a	
$2. \epsilon i$	$\dot{\epsilon}\sigma au\dot{\epsilon}$	$\hat{\eta}$ s or $\hat{\eta}\sigma heta a$	$\dot{\eta} au \epsilon$	
3. ἐστί(ν	$ u$) $\epsilon i\sigma i(u)$	$\hat{\eta}_{ u}$	ἦσαν	
		Future		
	Sin	pg. P	lur.	
	1. ἔσομ	ιαι ἐσό	$\mu\epsilon heta$ a	
	2 . ἔ $\sigma \eta$	ěσe	$\sigma heta \epsilon$	
	3. ἔστα	ιι ἔσο	утаі	

Imperative

	Sing.	Plur.
2.	$l\sigma heta\iota$	<i>ἔστε</i>
3.	$\check{\epsilon}\sigma au\omega$ and $\check{\eta} au\omega$	ἔστωσαν

Subjunctive

Sing.	Plur.
1. ઢ	$\vec{\omega}\mu\epsilon \nu$
2. ŋs	$\eta au \epsilon$
3. <i>i</i>	$\mathbf{\tilde{\omega}}\sigma\iota(\nu)$

Infinitive

Present, είναι. Future, ἔσεσθαι.

Participles

Present, ών οὐσα ὄν. Future, ἐσόμενος.

Olda

Indicative

Perfect

Plur.

Sing.

1.	$oi\delta a$	οἴδαμεν
2.	olδaς	οἴδατε (ἴστε)
3.	$ol\delta\epsilon(u)$	$o \H \delta a \sigma \iota(\nu) \left(\H \iota \sigma a \sigma \iota(\nu)\right)$

Pluperfect

Sing.	Plur.
1. ἤδειν	ἤδειμεν
2. ἤδεις	ἤδειτε
3. ἤδει	ήδεισαν

Future

εἰδήσω (like λύσω)

Imperative

	Sing.	Plur.
2.	ϊσθι	ἴστε
3.	ἴστω	ἴστωσαν

Subjunctive

Sing.	Plur.
1. εἰδῶ	ϵ ໄ $\delta\hat{\omega}\mu\epsilon u$
$2. \epsilon i \delta \hat{\eta} \varsigma$	$\epsilon l\delta\hat{\eta} au\epsilon$
3 6/80	c/8@c/(1)

Infinitive

εἰδέναι

Participle εἰδώς -υῖα **ός**

TABLE III.

SPECIAL TENSES

Infin. $\pi \epsilon \pi \epsilon \hat{\imath} \sigma \theta a \imath$

ἐστάλθαι

Partic. πεπεισμένος

ἐσταλμένος

CONTRACTED YERBS

	Contracted	d Future				ACTIVI	E VOICE		MIDDLE AND PASSIVE VOICES						
Acti	IVE	Mı	DDLE	Indicative			Indicative								
Indice	icative Indicative				Present					Present					
Sing. 1. φαν-ῶ 2. φαν-εῖς 3. φαν-εῖ	Plur. φαν-οῦμεν φαν-εῖτε φαν-οῦσι(ν)	Sing. φαν-οῦμαι φαν-ῆ φαν-εῖται	Plur. φαν-ούμεθα φαν-εΐσθε φαν-οῦνται	Sing. 1. τιμῶ 2. τιμᾳς 3. τιμᾳ	Plur. τιμῶμεν τιμᾶτε τιμῶσι(ν)	Sing. φιλῶ φιλεῖς φιλεῖ	φιλεῖτε	Sing. δηλῶ δηλοῖς δηλοῖ	Plur. δηλοῦμεν δηλοῦτε δηλοῦσι(ν)	Sing. 1. τιμῶμαι 2. τιμᾶσαι 3. τιμᾶται	Pluτ. τιμώμεθα τιμᾶσθε τιμῶνται	Sing. φιλοῦμαι φιλὴ φιλείται	Plur. φιλούμεθα φιλεΐσθε φιλοῦνται	Sing. δηλοῦμαι δηλοῦ δηλοῦται	Plur. δηλούμεθα δηλοῦσθε δηλοῦνται
Infinitive Infinitive				Imperfect					Imperfect						
Par	v-εîν ticiple ·οῦσα -οῦν	φαν-εῖ Parti φαν-οι	ciple	1. ἐτίμων 2. ἐτίμας 3. ἐτίμα	ἐτιμῶμεν ἐτιμᾶτε ἐτίμων		έφιλοῦμεν έφιλεῖτε έφίλουν	-	ἐδηλοῦμεν ἐδηλοῦτε ἐδηλοῦσαν	 ἐτιμώμην ἐτιμῶ ἐτιμᾶτο 	ἐτιμώμεθα ἐτιμᾶσθε ἐτιμῶντο	•	έφιλούμεθα έφιλεῖσθε έφιλοῦντο	ἐδηλούμην ἐδηλοῦ ἐδηλοῦτο	ἐδηλούμεθα ἐδηλοῦσθε ἐδηλοῦντο
				Imperative					<i>Imperative</i>						
$oldsymbol{\Gamma} holpha\phi\omega$	s of Perfect N (γεγραφ-), an (τετακ-), and	nd stems in	π, β, φ.	2. τίμα 3. τιμάτω	τιμᾶτε τιμάτωσαν	φίλει φιλέίτω	φιλεῖτε φιλείτωσαι	•	δηλοῦτε δηλούτωσαν	2. τιμῶ 3. τιμάσθω	τιμᾶσθε τιμάσθωσαν	φιλοῦ φιλείσθ ω	φιλείσθε φιλείσθωσαν	δηλοῦ δηλούσθ ω	δηλοῦσθε δηλούσθωσαν
Sing.	Plur.	Sing.	Plur.			Subj	Subjunctive			Subjunctive					
2. γέγραψο	ιαι γεγράμμεδ τι γέγραφθε ται γεγραμμέι εἰσί(ν)	τέταξαι	τέτα $\chi heta \epsilon$	 τιμῶ τιμᾶς τιμᾶ 	τιμῶμεν τιμᾶτε τιμῶσι(ν)	φιλῶ φιλῆς φιλῆ	φιλώμεν φιλήτε φιλῶσι(ν)	δηλω $ δηλοῦς $ $ δηλοῦ $ or like	δηλῶμεν δηλῶτε δηλῶσι(ν) Indicati ve.	1. τιμῶμαι 2. τιμậ 3. τιμᾶται	τιμώμεθα τιμᾶσθε τιμῶνται	φιλῶμαι φιλῆ φιλῆτ αι	φιλώμεθα φιλῆσθε φιλῶντ αι	δηλῶμαι δηλοῖ δηλῶται or like I	δηλώμεθα δηλῶσθε δηλῶνται ndicati ve.
Infin. γεγράφθαι Partic. γεγραμμένος			to Guitting								C., (1)				
τετάχθαι τεταγμένος		ταγμένος		Infinitive τιμâν φιλεΐν δηλοῦν (-οΐν)						τιμᾶσθ α ι	-	initiv e εîσθ a ι	δηλοῦσθ αι		
στέλλ Sing 1. πέπεισμ 2. πέπεισο	ται πεπεισμέν	nd stems in Sing. a ἔσταλμο ἔσταλσο τοι ἕσταλτο	λ and ρ. Plur. ιι ἐστάλμεθα ιι ἔσταλθε ιι ἐσταλμένοι	·	-ῶσα -ῶν)		ticiples οῦσα -οῦν)	δηλών (-	-οῦσα -ο ῦ ν)		τιμώμενο		tici ples .ούμενος	δηλούμενος	
	$\epsilon l \sigma l(u)$		$\epsilon i \sigma i(\nu)$												

TABLE IV. - YERBS IN -MI

ACTIVE VOICE

MIDDLE AND PASSIVE VOICES

ACTIVI	2 AOICE	MIDDIE AND PAS	SIAE ACIOED
	Second Aorist		Second Aorist (Middle)
Indicativ e	$ \prec$ Indicative	Indicative	Indicative
Present	Singular	Present	Singular -
Singular		000	1. ἐθέμην ἐδόμην
1. ἵστημι τίθημι δίδωμι δείκνυμι		- 10	2. ἔθου ἔδου
2. ίστης τίθης δίδως δείκυῦς	, , ,	_{ίδυ} 1. ΐσταμαι τίθεμαι δίδομαι δείκνυμαι 2. ΐστασαι τίθεσαι δίδοσαι δείκνυσαι	3. ἔθετ ο ἔδοτο)
3. ἵστησι(ν) τίθησι(ν) δίδωσι(ν) δείκυῦσι(ν)	Plural 1. ἔστημεν ἔδομεν ἔγνωμεν ἔ	δυμεν 3. ίσταται τίθεται δίδοται δείκνυ ται	έδετο ∫
Plural		δύτε Phiral	•
1. ἴσταμεν τίθεμεν δίδομεν δείκνὔμεν 2. ἵστατε τίθετε δίδοτε δείκνὔτε	•	ουτε δυσαν 1. ίστάμεθα τιθέμεθα διδόμεθα δεικνύμεθ α	Plwal
	•	2. ΐστασθε τίθεσθε δίδοσθε δείκνυσθε	1 . ε $ heta$ ε μ ε $ heta$ α ε $ heta$ ο μ ε $ heta$ α
3. $ἰστᾶσι(ν)$ τιθέ $\overline{a}σι(ν)$ διδό $\overline{a}σι(ν)$ δεικν $\overline{v}\overline{a}σι(ν)$	⊁ Imperative	3. ἵστανται τίθενται δίδονται δείκνυνται	2. $\epsilon\theta\epsilon\sigma\theta\epsilon$ $\epsilon\delta\sigma\theta\epsilon$
' $A\phi$ ίημι makes 3rd pl. ἀφιᾶσι(ν), otherwise	Singular 2. στῆθι θές δός	$\eta \nu \hat{\omega} \hat{\theta} i$	3. ἔθεντο ἔδοντο
like $\tau i\theta \eta \mu \iota$.	•	γνώτω Imperfect	
Imperfect	Plural	Singular	Imperativ e
Singular		γνῶτε 1. ἰστάμην ἐτιθέμην ἐδιδόμην ἐδεικνὖμην	Singular
1. $\epsilon \tau l \theta \eta \nu$ $\epsilon \delta l \delta \delta \omega \nu$	•	ινώτωσαν 2. ίστασο έτίθεσο έδίδοσο έδείκυυσο	2. θοῦ
2. ἐτίθεις ἐδίδους 3. ἐτίθει ἐδίδου	$\ddot{a}\phi$ - ϵ s, etc., from $\dot{a}\phi$ - $i\eta\mu\iota$, like $\theta\dot{\epsilon}$ s.	3. ἵστατο ἐτίθετο ἐδίδοτο) ἐδείκνυτο	3. θέσθω
3. ἐτίθει ἐδίδου Plural	In 2nd sing. $\sigma \tau \hat{\eta} \theta \iota$ has a second for	· · · · · · · · · · · · · · · · · · ·	70l
1. ἐτίθεμεν ἐδίδομεν	in compounds: thus ἀνά-στα.	,	Plural
2. ἐτίθετε ἐδίδοτε	Subjunctive	Plural	2. θέσθε
3. ετίθεσαν) εδίδοσαν)	Singular	1. ἱστάμεθα ἐτιθέμεθα ἐδιδόμεθα ἐδεικνύμεθα	3. θέσθωσαν
$\epsilon \tau i\theta \circ \omega \nu $ $\epsilon \delta i\delta \delta \circ \omega \nu$	$1.$ $\sigma au \hat{\omega}$ $ heta \hat{\omega}$ $\delta \hat{\omega}$ γu	2. ἵστασθε ἐτίθεσθε ἐδίδοσθε ἐδείκνυσθε 3. ἵσταντο ἐτίθεντο ἐδίδοντο ἐδείκνυντο	
,	2 $\sigma au \hat{\eta}$ ς $\theta \hat{\eta}$ ς $\delta \hat{\omega}$ ς γu	ο, ισταντο ετισεντο εοιοοντο εοεικνυντο Θο	Subjunctive
Imperative	and so on, as in the Present.	' A φίεμαι, \mathring{a} φίεμην, etc., follow $τίθεμαι$ regularly.	Singular
Singular 2. τίθει δίδου δείκνυε	Also 3 sg. δοῖ, γνοῖ, and δώη.	torre-making	1. $ heta \hat{\omega} \mu a \iota$
2. τιθέτω διδότω δεικνύτω	$\dot{a}\phi$ - $\hat{\omega}$, etc., from $\dot{a}\phi$ - $i\eta\mu\iota$, like $\theta\hat{\omega}$.	Imperative and a second	$2. \;\; heta \hat{m{\jmath}}$
	O ptative	Singular	etc., like λύωμαι.
Plural 2. τίθετε δίδοτε δείκνὔτε	Only 3rd sing. δώη	2. ἵστασο τίθεσο δείκυὔσο	
2. πιθέτωσαν διδότωσαν δεικυύτωσαν	× Infinitive	3. ίστάσθω τιθέσθω δεικνύσθω	Infinitive
5. The two ap of the two ap	ημπιίου στήναι θεΐναι δούναι γνώ	Plural	θέσθαι δόσθαι ἀφέσθαι
Subjunctive	$\hat{a}\phi$ - $\hat{\epsilon}\hat{i}vai$ from $\hat{a}\phi\hat{i}\eta\mu i$.	2. ΐστασθε τίθεσθε δείκνυσθε	
Singular	₹ Participles	3, ίστάσθωσαν τιθέσθωσαν δεικνύσθωσαν	Doubletele
1. τιθῶ διδῶ δεικνύω	·	<i>!</i> ~	Participles
2. τιθῆς διδῷς δεικνύης	στάς θείς δούς γνο ἀφ-είς from ἀφίημι, like θείς.	Subjunctive Subjunctive	θέμενος δόμενος ἀφέμενος
and so on, $\delta \iota \delta \hat{\varphi}$ etc., like	, .,	Singular	
like $\lambda \dot{\nu} \omega$. $\delta \iota \delta o \hat{\imath} \int \lambda \dot{\nu} \omega$.	Like ἵστημι is conjugated φημί (c	nly in a 1. ἱστῶμαι	
διδώμεν διδώτε	few forms).	2. $i\sigma au\hat{\eta}$	
οιοωτε διδῶσι(ν)	Like $\tau i\theta \eta \mu i$ is $\dot{a}\phi i\eta \mu i$, except whe	000., 11KC NOW place.	Like ίσταμαι are δύναμαι, ἐπίσταμαι, κρέμαμαι,
$cio\omega ci(\nu)$	also other compounds of ἵημι, συνίημι, an		ίμπραμαι (only Infin.), ὀνίναμαι (only Opt.
Infinitive	Like δείκνυμι are ἀμφιέννυμι, ο σβέννυμι, ζώννυμι, ἡήγνυμι, ὄμνυμι,	701111110e	nd aor. ὀναίμην).
ίστάναι τιθέναι διδόναι δεικνύναι	άποκτέννυμι.	μιγνυμι, ἵστασθαι τίθεσθαι δίδοσθαι δείκνυσθαι	Like $\tau i\theta \epsilon \mu a \iota$ are $\dot{a}\phi i\epsilon \mu a \iota$, and other compounds
Participles	Like ἔστην is ἔβην from βαίνω;	but the	Ε΄ ἵημι.
ίστάς τιθείς διδούς δεικνύς	Imper. $(\hat{a}\nu\hat{a})$ - βa makes 3rd sing βa	Dautiainlaa	Like δείκνυμαι are ἀπόλλυμαι, and other words
ΑΙ ο ίστων (ίστω), διδων (διδόω), δεικνύων.	2nd plur. $(\hat{a}\nu\hat{a})$ - $\beta a\tau \epsilon$ as well as $-\beta \eta \tau \epsilon$.		iven under the Active.
(11.12), 50000 (00002), 000000000	Pract (ara) least no non no biller	, , , , , , , , , , , , , , , , , , ,	