# The Greek Elements 

## DESIGNED TO COMPLEMENT

THE CONCORDANT LITERAL NEW TESTAMENT THE CONCORDANT GREEK TEXT AND KEYWORD CONCORDANCE

AND CONSISTING OF

TABLES OF THE GRAMMATICAL FORMS AND THEIR ENGLISH STANDARDS WITH A REVERSE INDEX

# A COMPLETE ANALYSIS OF THE VOCABULARY WITH ENGLISH EQUIVALENTS 

AND A SHORT

## GREEK COURSE



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## INTRODUCTION

In order to round out the plan of the Concordant Literal New Testament, we herewith present a complete analysis of the Greek grammar and of the vocabulary on which it is based. This is intended, primarily, as a safeguard, to make it easy for anyone to check the translation and satisfy himself of its accuracy and consistency. No better guaranty of the integrity of our Version can be given than the publication of this apparatus. It places it in a class by itself. So far as we are aware it is the first attempt to put the work of translation on a systematic basis, open to the scrutiny of all.

The best of translations, however, cannot take the place of the inspired Original. No real student of the Word should rest satisfied without an acquaintance with the sacred text, or at least the ability to examine it for himself. This is possible in large measure without a knowledge of Greek, by the use of the Concordant Greek Text with its uniform sublinear, the Greek Elements, and the Keyword Concordance. At the same time these constitute one of the best means ever supplied for the study of sacred Greek, because the student is guided and guarded at every step by the constant standard English equivalents. With their help he can safely and easily study the grammar and the words of the Greek itself. By merely using the work in his reading he will make sure progress.

The following Grammar is confined to the sacred text. It analyzes and arranges the grammatical elements of the Greek so that the logical relation between them is apparent. It is not copied from previous works. A complete card index of every grammatical form was prepared and a fresh classification of the elements was made. As a result, the verb is very much simpler and more logical than in the traditional treatment. A Reverse Index is provided so that the force of any grammatical ending can be found at a glance.

The Word Elements give an alphabetical list of every letter or combination of letters which has a definite significance. Under each is the family of words which contain it. This etymological analysis of the whole vocabulary will be found fascinating, and exceedingly helpful in the study of the words of inspiration.

The Greek Course is an attempt to guide the student in his efforts to study the language.

# THE GRAMMATICAL ELEMENTS TABLES OF GRAMMATICAL FORMS 

# THE GREEK ALPHABET 

THE LETTERS
Their Forms, Names, Numeric Values, and Pronunciation, with their Hebrew Equivalents



In the happy providence of God, most of the letters used in the inspired autographs of His holy word have come down to us and are used in our English alphabet. Only eleven of the twenty-four differ from ours in form and some of these are seldom used. The student will find that he already knows the form and force of $\mathrm{A}, \mathrm{B}, \mathrm{E}, \mathrm{Z}, \mathrm{I}$ (as in machine), K, M, N, $\mathrm{O}, \mathrm{C}$ (sounded as S), and T. H is our AY, and P is our R.

The small letters, the breathings, ${ }^{〔}$ and ', the accents, ` and ', and \({ }^{\wedge}\) or \({ }^{`}\), and marks of punctuation, , . ; ; ligatures and other characters, used in modern editions of the Greek, have been added by men, and should not appear as a part of His inspired word.

Two methods are used in pronouncing ancient Greek, the English and the Erasmian, or continental. Both are given. The latter differs from the English method chiefly in protracting the vowel sounds, as shown in the table. The evidence is so strong that the continental method corresponds to the ancient pronunciation, that we favor its use and base the following explanation upon it.

The Greeks delighted in beauty of form and sound, hence their language is euphonious. When combining simple sounds into syllables and words they could not bear combinations which were not pleasant to the ear. They made slight changes in such forms for the sound's sake. These many variations will perplex the student unless he first gains a grasp of some of the principles which govern them.

## THE VOWELS

In pronouncing a word, the breath gradually becomes exhausted. Hence the natural tendency is to contract the air passage and use those sounds which need less air for their vocalization. This is specially true where sounds are combined, as two long sounds together require too much effort and breath. This is the natural phonetic law underlying many of the changes in the Greek.

Perform the following experiment. Sound long $a$ as in father. Notice that the lips and tongue form a large opening. Then sound $\bar{o}$ as in note. The lips close somewhat. The same is true of $o$ as in not, and the sound is shorter. Then sound $u$ long and short as in tube, bull. The lips are still closer together.

Sound a once more, as in father. Then sound $\hat{e}$ as in they. Note that the tongue reduces the air passage. In the sound of $e$, as in then, the position of the tongue is the same but the sound is shorter. Then sound $i$ as in machine and in pin. Here the tongue closes the passage still more.

In Greek the vowels range themselves in the following order, the most open being first:


The ease with which a vowel changes to a weaker one makes these sounds the most unstable in the language. The stem or principal element of a Greek word sometimes is found with three different vowels:


Two vowels which can be pronounced consecutively unite to form a diphthong. These always end in the two weakest vowels, $\boldsymbol{\|}$ or $\mathbf{Y}$. They are:

| $\underset{\text { ahee }}{\Delta I}$ | $\underset{\text { ohee }}{\text { CDI }}$ | ${ }_{o i}^{O!}$ | $\mathbf{H I}_{\text {eyi }}$ | $\underset{e i}{E I}$ | $Y_{u i}^{i}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\underset{a h u}{\Delta Y}$ | © © Y | OY | HY eyu | $\underset{e u}{E Y}$ |  |

When two vowels which cannot be pronounced one after the other combine they do so by the more open vowel absorbing the one less open, or by forming another vowel in their place. Both kinds will be found in the following takle.


In adjectives $O A=A$ and $O H=H$. Before diphthongs $E$ is absorbed, as $E E I=E I, E O I=O I$, $E O Y=O Y$
As the Greek was not separated into words in speaking or writing, these changes are also found where two words join. This is called crasis, or mingling.

Thus KAI EAN=KAN,KAI E $\omega(\omega=K \Delta \Gamma \omega$ and $K \Delta I M E=K \Delta M E$.

## THE CONSONANTS

The consonants are the more stable elements of the language, but they, too, are subject to changes for the sake of the sound. In order to easily understand these the following facts should be observed.

The consonants range themselves into five classes. As shown on the picture, five are lip letters •(labials), four are throat letters (palatals), and five are tongue letters (linguals), two liquids, and one formed by the teeth (sibilant), which combines to make three more, according to the organ chiefly employed in forming them.

| Mutes: |  | Labials <br> LIPs | palatals tirboat | LINGUALS tonges |
| :---: | :---: | :---: | :---: | :---: |
|  | Smooth | $\pi$ | K | T |
|  | Middle | B | T | $\Delta$ |
|  | Rough | ¢ | $x$ | $\boldsymbol{\theta}$ |
| Nasals | . | M | $\Gamma n 9$ | N |
| Sibilants |  | $\Psi$ | E | 2 C |
| Liquids | - |  | P | $\wedge$ |

The consonants may be segregated according to the manner of their formation. If the breath escapes through the mouth, obstructed by the lips, throat, or tongue, they are mutes, if the teeth are used, they are sibilants. If the breath escapes through the nose, the mouth being closed, they are nasals. If the mouth is slightly open they are liquids. The mutes are divided into smooth, middle, and rough. These are so nearly alike that they are often interchanged.

COMBINATIONS
Two of the sibilants are practically the same as the mutes with the single sibilant, and always displace them.

## $\begin{array}{lll}\operatorname{TC} & B C & \Phi C=\Psi \\ \boldsymbol{K C} & \boldsymbol{X C}=\boldsymbol{Z}\end{array}$

In talking,-it is difficult to change from a tongue letter to a lip letter or a throat letter. So the natural tendency is to use the same organ and change to the corresponding tongue letter. Smooth, middle, and rough mutes will not agree.

| BT | ФT = TT | TT XT $=\mathbf{K T}$ |
| :---: | :---: | :---: |
| $\boldsymbol{T B}$ | $\boldsymbol{\phi} \boldsymbol{\Delta}=\mathbf{B} \boldsymbol{\Delta}$ | $\boldsymbol{N} \boldsymbol{X} \boldsymbol{\Delta} \boldsymbol{\Delta}=\boldsymbol{\Sigma} \boldsymbol{\Delta}$ |
| $\boldsymbol{\Pi}$ | $\mathbf{B Q}=\boldsymbol{\phi} \boldsymbol{\theta}$ | $\mathbf{K \theta} \mathbf{\Gamma \theta}=\mathbf{X \theta}$ |

A tongue letter before a tongue letter changes to a sibilant.

```
TT \DeltaT \ThetaT = CTT T\boldsymbol{T}\boldsymbol{\Delta\boldsymbol{0}}\boldsymbol{0\boldsymbol{0}=\mathbf{CO}}\mathbf{T}=\boldsymbol{T}
```

Followed by the lip nasal a lip letter becomes a lip nasal, a throat letter becomes a throat nasal, and a tongue letter becomes a sibilant.

$$
\Pi M \quad B M \quad \Phi M=M M \quad K M \quad X M=\Gamma M \quad T M \quad \Delta M \quad \Theta M=C M
$$

The tongue nasal, before a lip letter becomes the lip nasal, before a throat letter becomes the throat nasal, before liquids, becomes the same liquid.


A tongue letter is dropped before a sibilant.

$$
T C=C \quad \Delta C=C \quad \theta C=C
$$

The sibilant is dropped if preceded by a nasal or a liquid.

```
\(\mathbf{M C}=\mathbf{M} \quad \mathbf{N C}=\boldsymbol{N} \quad \boldsymbol{\lambda C}=\boldsymbol{\lambda} \quad \mathbf{P C}=\mathbf{P}\)
```

Exception: In composition CVN may drop $\mathbf{N}$ before $\mathbf{C}$ followed by a consonant and before $\mathbf{Z}$.
The smooth throat mute as a link letter unites with lip or throat letters to form the cognate rough mutes. The tongue letters are dropped.

| $\boldsymbol{*}$ = $\boldsymbol{\phi}$ | $\mathbf{K K}=\mathbf{X}$ | TK $=\boldsymbol{K}$ |
| :---: | :---: | :---: |
| $\mathbf{B K}=\boldsymbol{\Phi}$ | rK $=x$ | $\Delta K=K$ |
| ФK = Ф | $\mathbf{X K}=\mathbf{X}$ | OK |

If rough mutes begin two successive syllables, the first is often changed to its cognate smooth.

$$
\begin{aligned}
& \Phi \in \Phi \Delta N-=\Pi \in \Phi \Delta N . \\
& \text { XEXPH- }=N \in X H .
\end{aligned}
$$

GEAAN- = TEAANOPIXOC = TPIXOC

No Greek word may end with a mute. Only a vowel, or the semi-vowels, $\mathbf{N}, \mathbf{P}$, or C, may end a word. Other letters are either dropped, changed, or a vowel is added.

> CWMA[T]
> MEAI[T]
> ПAl $\boldsymbol{\Delta}]$
> 「АААK[T]

```
\PhiCDT=\PhiCDC
ETIOHM=ETIOHN
TIOHM=TIEHMI
CTHE=CTHEI
```


## INSERTIONS AND ADDITIONS

As it is impossible to pronounce the same letter twice, it is usual to insert $\mathcal{E}$ when a syllable is/reduplicated in a word which begins with a single consonant, or when the second letter is a liquid.

## пАOYTE円 <br> t-am-enkiching <br> TIEIT AOYTHKA <br> t-have-enriched

Words beginning with a vowel usually combine the doubled vowel into a longer form. A consonant is sometimes inserted to soften the sound.
$\triangle[P] P H T O C \quad \Delta N[\Delta] P O C \quad \Delta=\Delta[N]$
Some words are written with or without a final consonant or change it for the sake of euphony.

ECTIN $\quad E Z=E K \quad O Y=O Y K$ or $O Y X$
Many words ending in - Cl , and all yerbs of the third person singular ending in $-\mathcal{E}$, may annex N . This is called $N$ movable. It has no grammatical signification.

There is no sign for the letter $h$ in Greek. The rough breathing, or aspirate, indicated in modern texts by " was not indicated in the inspired text or other writings at that date. But its use in pronunciation made certain consonantal changes when, by the dropping of the final vowel of a word preceding an aspirated letter, a smooth mute and an aspirate came together, the smooth becomes rough.

Late manuscripts and modern editions add a small iota under some of the vowels to form what is called "iota subscript." As this is never found in the ancient manuscripts, does not affect the sense, and is not pronounced, we have ignored it. It can serve no useful purpose, and we have no desire to cringe to mere fashion in matters of scholarship.

# THE GRAMMATICAL STANDARDS USED IN THE DECLENSION OF NOUNS, PRONOUNS, ADJECTIVES 

AND PARTICIPLES

## FORMATION OF PRONOUNS

Using the Relative whice, what, wно, wном (as shown in the accompanying table) for endings, the
Iterative prefixes AYT-sAME, making it, he, him, she, her, they, them
the Reflexive prefixes CM-AYT-мY-same, myself,CE-AYTT-yod-same, yourself, C-AYT-it-him-herself the Demonstrative prefixes EME\|N-oणt-BE for that, those, and.

TOYT- the-same this, these, except that it, like
the Article, tes, which prefixes T-drops the $\mathbf{T}$-in the Nominative Masculine and Feminine (Masc. Sing. O)

## FORMATION OF PARTICIPLES

The Feminine Participle always has the endings of declension ${ }^{1}$
The Indefinite and Masculine of the Middle is always in declension2
of the Active and Passive is in declension ${ }^{3}$ except as noted below:
The Link of the Present Active is-ONT-, Dat. pl. and Feminine,-OYC-(Nom. Indef.-ON, Mas.- UN) -ING of the Passive is -QENT-, Dat. pl. and Fem.-QE\|C- (Nom. Indef.-ӨEN, Masc.-ӨEIC) being-md of the Indefinite is-CANT-Dat.pl. and F'em.-CAC- (Nom. Ind.-AN, Masc.-CAC) -ing of the Complete is -KOT-, Dat. pl. -KOC-, Fem:KYI(Nom. Indef. -KOC, Masc. -K@C) Having-md of the Middle is always-MEN-being-ED Indef. -CAMEN-being-ED
The Middle Complete has the usual Reduplication prefixed to the Present form raving-been-med

THE RELATIVE PRONOUN AND THE THREE SYSTEMS OF DECLENSION


## INFLECTION

In Greek a word changes its form, especially its ending, to denote distinctions which, in English, are made by the use of added words. Just as we have abbreviated "John his book" to "John's book", so they add to or vary the end of a word to express number, gender, and case in nouns, comparison in adjectives, and condition, voice, tense, mood, person, and number in verbs. This is called inflection. When used of nouns and adjectives it is called declension; of verbs conjugation.

The term "indefinite" is used of so-called neuter nouns and the state and tense of certain verbs.

## DECLENSION

It is customary, in declining Greek nouns, to refer them to three "Declensions". As this is so firmly established we will use these divisions. But, as there are many varieties of declension in each of the three, we will subdivide them still further.

## NOUNS AND ADJECTIVES

NUMBER
As in English, the Greek of the sacred Scriptures has two numbers, singular and plural. Classic Greek also has the dual, denoting a pair.

In English we usually add -s or -es to form the plural. So in Greek, the ending of a word usually tells us whether it is singular or plural. The plural endings are far more uniform and less numerous than those for the singular. As it is often inconvenient to distinguish gender wheh speaking of a number of persons, the plural forms seldom tell us what the gender is. The genitive plural (corresponding somewhat to our possessive) always ends in -CDN, in all genders and all declensions.

## GENDER

Nouns in Greek which do not distinguish gender we will call indefinite. But most words which are indefinite in English are masculine or feminine in Greek, according as their characteristics seem to suggest either sex. This is seldom of vital interest and cannot easily be transferred into English, hence is not noted in the sublinear.

## CASE

In English we show the relation of one word to another by means of connectives and the order of occurrence, except the possessive case, where we modify the endings by adding 's. The accompanying scheme graphically illustrates the cases and their appropriate connectives.

The NOMINATIVE case, as in English, is the subject of the sentence. It answers the question $W h o$ ? or What? It needs no connective. $A l l$ is in the nominative in " $A l l$ is of God" and in "All are aware" (I Jn. 2:20).

The GENITIVE includes the English possessive case. It denotes derivation or possession. It answers the question Whence? and suggests motion from. Its characteristic connectives are out and from. It is indicated in the sublinear by of- when no connective is present. All is out of God.

The DATIVE case has no English equivalent. It answers the question Where? and suggests rest in. Its characteristic connectives are in and together. It is indicated in the sublinear by prefixing to- when no connective is present. As to- is not ideal, it is not put in capitals. We are in Christ.

The ACCUSATIVE case corresponds to the English objective case. It answers the question Whither? and suggests motion toward. Its characteristic connectives are into and toward. All is into God.

## THE ARTICLE

Speaking broadly, declension, in Greek, is accomplished by affixing the relative pronoun which or who to the stem. The article the, in English, may serve to illustrate how the Greek article is built up. We will suppose the is the pronoun he with t prefixed. Just so the Greek article is wно or which with т prefixed, except in some much used nominatives, where the $\tau$ has been worn down to the sound of $h$. They are pronounced ho, $h \hat{e}, h o i, h a i$. All forms of the relative pronoun are aspirated.

INDEFINITE

|  | PRONOUN | ARTICLE |
| :--- | :--- | :--- |
| Nominalive | O | TO |
|  | WHICH | THE |
| Genitive | OY | TOY |
|  | OF-WHICH | OF-THE |
| Dative | CD | TCD |
|  | to-WHICH | to-THE |
| Accusative | O | TO |
|  | WHICH | THE |


| Nominative | A | TA |
| :--- | :--- | :--- |
|  | WHICH | THE |
| Genitive | CDN | TCDN |
|  | OF-WHICH | OF-THE |
| Dative | OIC | TOIC |
|  | to-WHICH | to-THE |
| Accusative | D | TA |
|  | WHICH | THE |

MASCULINE

| PRONOUN | article |
| :---: | :---: |
| OC | O |
| WHO |  |
|  |  |
|  |  |
| ON |  |
| WHOM | THE |

PLURAL
Ol OI A!
WHO THE

|  |  | AHC <br> to-whom | TAIC <br> to-THE |
| :--- | :--- | :--- | :--- |
| OHOM | TOYC | THE | TAC |

The masculine has no special forms for the genitive and dative, but uses the indefinite. The genitive plural is always the same in all genders, without exception. Perfect familiarity with these forms will give a good grasp of the Greek inflections.


## FIRST DECLENSION

The first declension follows the feminine form of the relative pronoun，with some variations in the singular，but always in the plural．Those whose nominatives end in－C are masculine，the rest are feminine．

|  | Pronoun | FEMININE |  |  | MASCULINE |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Nominative | $\mathbf{H}$ | $-\mathbf{H}$ | $-\boldsymbol{A}$ | $-\boldsymbol{A}$ | $-\mathbf{H C}$ | $-\boldsymbol{A C}$ |
| Genitive of－ | $\mathbf{H C}$ | $-\mathbf{H C}$ | $-\mathbf{H C}$ | $-\boldsymbol{A C}$ | $-\mathbf{O Y}$ | $-\mathbf{O Y}$ |
| Dative to－ | $\mathbf{H}$ | $-\mathbf{H}$ | $-\mathbf{H}$ | $-\boldsymbol{A}$ | $-\mathbf{H}$ | $-\boldsymbol{A}$ |
| Accusative | $\mathbf{H N}$ | $-\mathbf{H N}$ | $-\mathbf{A N}$ | $-\mathbf{A N}$ | $-\mathbf{H N}$ | $-\boldsymbol{A N}$ |
| Vocative $:$ |  | $-\mathbf{H}$ |  |  | $-\boldsymbol{A}$ | $-\boldsymbol{A}$ |

PLURAL

| Nominative | $\boldsymbol{A}!$ | $-\boldsymbol{A}$ |  |
| :--- | :--- | :--- | :--- |
| Genitive or－ | CDN | $-\mathbf{D N}$ | The Plural is the same form in both genders |
| Dative to－ | $\boldsymbol{\Delta I C}$ | $-\boldsymbol{A} \mathbf{C}$ |  |
| Accusative | $\boldsymbol{A C}$ | $-\boldsymbol{A C}$ |  |
| Vocative ！ | $\boldsymbol{\Delta}!$ | $-\boldsymbol{A}!$ |  |

The first class follows the pronoun without change．The next substitutes $\boldsymbol{\Delta}$ for $\mathbf{M}$ in the nominative and accusative．The next has $\Delta$ throughout．As the nominative of the last two has the form of the genitive，they borrow the genitive from the second declension．

| FEMININE |  |  | MASCULINE |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | SINGULAR |  |  |
| ГРАФН graphé | $\begin{gathered} \Delta O 乏 \Delta \\ d o^{\prime} x a \end{gathered}$ | HMEPA hême＇ra | MAOHTHC mathêtés＇ | IOV $\triangle \Delta C$ Iou＇das |
| ГРАФНС | $\triangle O 乏 H C$ | HMEP AC | MA®HTOV | IOY $\triangle$ ar or |
| ГРАФН | $\Delta \mathrm{O}$ ¢ | HMEP $\triangle$ | MAӨHTH | IOYA |
| $\Gamma Р \triangle \Phi H N$ | $\triangle O E A N$ | HMEP AN | MAOHTHN | IOYA AN |
| PLURAL |  |  |  |  |
| $\Gamma P \Delta \Phi \Delta l$ | $\Delta O 之 \Delta 1$ | HMEP AI | MA®HTAI |  |
| $\Gamma P \Delta \Phi \omega N$ | $\triangle O E$ UN | HMEPUN | MAOHTHN |  |
| 「PAФ AIC | $\triangle O \& \Delta I C$ | HMEP AIC | MAOHTAIC |  |
| ГРАФ АС | $\triangle O E A C$ | HMEFAC | M $\triangle$ OHTAC |  |

All nouns in－H keep it in every case in the singular．All nouns in－PA and－A preceded by a vowel keep it in every case，except CIEIPHC in some manuscripts． Other nouns in－A have it only in the nominative and accusative．

## SECOND DECLENSION

The second declension uses the indefinite and masculine pronoun for endings. Those ending in -OC may be either masculine or feminine. Those in -ON are indefinite.

The genitive and dative singular and plural remain the same throughout the declension. The vocative is usually the same as the nominative. The indefinite nominative and accusative are alike in both singular and plural.

|  | INDEFINITE <br> PRONOUN | MASCULINE <br> PRONOUN | INDEFINITE | MASCULINE AND <br> FEMININE |
| :---: | :---: | :---: | :---: | :---: |
| Nominative | 0 | OC | -ON | -OC |
| Genitive of- | Or |  | -OY | -OY |
| Dative to- | C |  | -C1 | - ${ }^{\text {d }}$ |
| Accusative | 0 | ON | -ON | -ON |
| Vocative |  |  |  | -E |

Nominative
Genitive or-
Dative to-
Accusative

## THIRD DECLENSION

This declension does not use the relative pronoun in forming its endings．The nominative singular often has no ending．

| Nominative | INDEFINITE | MASCULINE | AND FEMININE |
| :---: | :---: | :---: | :---: |
| Genitive or－ | －OC |  | －OC |
| Dative to－ | －1 |  | －1 |
| Accusative | － |  | － $\boldsymbol{\Delta}$ |
|  |  | PLURAL |  |
| Nominative | － |  | －EC |
| Genitive or－ | －CDN |  | －CDN |
| Dative to－ | －［C］I |  | －［C］I |
| Accusative | － $\boldsymbol{\text {－}}$ |  | －AC |

The nominative of this declension has a variety of terminations．The forms of the various cases are best referred to the genitive singular，which always has the same ending． The consonant which precedes this ending is almost always found in the following cases， except the dative plural．

Words in which mutes precede the ending have the nominative in－C，but the lip letters， $\boldsymbol{\Pi}, \mathbf{B}, \boldsymbol{\Phi}$ ，unite with the $\boldsymbol{C}$ to form $\boldsymbol{\Psi}$ ，the throat mutes， $\boldsymbol{K}, \boldsymbol{\Gamma}$ and $\boldsymbol{X}$ ，form $\boldsymbol{Z}$ and the tongue mutes disappear．

| demon | widd beabt | voltore | goat | boy or girl | ${ }^{\text {BODP }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\triangle \triangle I M \omega N$ dai＇mōn | $\underset{\text { thêr }}{\text { OHP }}$ | $\underset{\text { gups }}{\Gamma \Psi \Psi}$ | $\underset{a i x}{\Delta l z}$ | $\underset{\text { pais }}{\Pi \Delta I C}$ | COMA $s^{\circ}{ }^{\prime} m a$ |
| $\triangle \triangle I M O N O C$ | OHPOC | rymoc | AITOC | TAIAOC C | COMATOC |
| $\triangle \triangle I M O N I$ | OHPI | rYmi | $\Delta \mid \Gamma I$ | TAlal C | C¢MATI |
| $\triangle$ AIMONA | OHPA | ГソாA | AITA | TAla $\quad$ C | CФMA |
| $\triangle \triangle I M O N$ |  |  |  |  |  |
| $\triangle \triangle I M O N E C$ | OHPEC | rymec | AIrec | TAIAEC C | CWMATA |
| $\triangle \triangle I M O N Q N$ | OHPUN | 「YロuN | AIFUN | $\Pi \triangle I \Delta U N$ C | COMATON |
| $\triangle \triangle I M O C I$ | OHPECCI | 「Y४ו | A｜il | TAICI C | C¢MACI |
| $\triangle \triangle I M O N A C$ | OHPAC | гVIAC | AIFAC | $\pi \Delta I \Delta \Delta C \quad C$ | CUMATA |
| city | king | breed | father | MAN | water |
| поліс po＇lis | BACINEVC basileus＇ | $\underset{\text { gen'os }}{\text { renOC }}$ | ПАТНР patêr＇ | ANHP anêr＇ | $V \Delta \omega P$ hu＇dör |
| полешС | BACIAEqC | renoyc | ПАTPOC | $\triangle N \triangle P O C$ | C V $\triangle \triangle T O C$ |
| пo八eı | BACI＾EI | renei | ПАTPI | ANAPI | $V \triangle \Delta T I$ |
| TOAIN | baClnea | renoc | ПАTEPA | ANAPA | $V \Delta \omega P$ |
|  | BACIAEY |  | ПАТНР | ANEP |  |
| moneic | baCinelc | renh | ПАTEPEC | －$\triangle N \triangle P E C$ | C YAATA |
| mo八eun | BACINEÃN | renun | TATEPUN | V $\triangle N \triangle P U N$ | $N$ V $V \Delta \Delta T \omega N$ |
| пo八eci | baCinevci | reneci | ПАTPACI | ANAPACI | Cl Y $\mathrm{V} \Delta \triangle \mathrm{Cl}$ |
| moneic | BACINEIC | renh | TATEPAC | －$\triangle N \triangle P A C$ | $C$ VAATA |
|  | BACI＾EIC |  | ПАTEPEC | －$A N \triangle P E C$ |  |

## ADJECTIVES

As adjectives must agree with their subjects in gender，number and case，they also are declined．They use the same endings as nouns．Most adjectives end in－OC in the masculine，using the second declension．The feminine ends in－$M$ or $-\lambda$ and uses the first declension．The indefinite ends in－ON and uses the second declension．

Some are declined by the third declension in the indefinite and masculine，and by the first declension in the feminine，like the indefinite verbal adjective．

INDEFINITE

|  | G00D | Holy | true | every，all | black |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Nominative | ATAOON agathon＇ | ArION <br> ha＇gion | AАHeEC alethes＇ | MAN pan | MEAAN me＇lan |
| Genitive | $\Delta \Gamma \Delta \Theta O V$ | ArIOV | AヘHEOVC | TANTOC | MEAANOC |
| Dative | ArA®山 | Arles | ААHөEI | T $\triangle$ NTI | MEへANI |
| Accusative | $\Delta \Gamma \Delta \Theta O N$ | ATION | $\Delta \wedge H \Theta H$ | TAN | MEAAN |
| Vocative |  | Arie | ААH®EC |  | ME＾AN |
| ploral |  |  |  |  |  |
| Nominative | ArA＠A | $\Delta \Gamma I A$ | А人H®H | TANTA | MEAANA |
| Genitive | $\Delta \Gamma \Delta \Theta \omega N$ | $\Delta \Gamma I C N$ | $\triangle \wedge H \Theta \omega N$ | TANT $\boldsymbol{T}$（ | ME＾ANUN |
| Dative | ArAOOIC | ArIOIC | ААH®ECI | $\Pi \triangle C l$ | $\mathrm{MEA} \triangle \mathrm{Cl}$ |
| Accusative | АГАӨА | ArIA | АヘH®H | TIAN | MEヘANA |
| MASCULINE |  |  |  |  |  |
| Nominative | AFAOOC | ATIOC | $\triangle \wedge H \Theta H C$ | П $\triangle$ C | MEAAC |
| Accusative | ArAOON | ArION | $\Delta \wedge H \Theta H$ | TANTA | MEAANA |
| Vocative | ATAEE |  |  |  | MEAAN |
| plural |  |  |  |  |  |
| Nominative | ArA＠OI | ArIOI | ААH®EIC | TANTEC | MEAANEC |
| Accusative | ArA＠OYC | ArIOVC | ААH®EIC | TANTAC | MEAANAC |
| $V$ ocative |  | ArIOI |  |  |  |
| FEMININE |  |  |  |  |  |
| Nominative | ArA＠H | ArIA |  | T $\triangle$ CA | MEAAINA |
| Genitive | ArA＠HC | ArIAC | Feminine | ПАСНС | ME＾AINHC |
| Dative | ArA＠H | AFIA | same as | ПАСН | MEAAINH |
| Accusative | $\Delta \Gamma \Delta \Theta H N$ | ATIAN | Masculine | TACAN | ME＾AINAN |
| Vocative | AГA®H |  |  |  | MEAAINA |
| ploral |  |  |  |  |  |
| Nominative | $\Delta \Gamma \Delta \Theta \Delta l$ | ATIAI |  | TACAI | MEAAINAI |
| Genitive |  |  |  | TACON | MeヘAIN＠N |
| Dative | ATAOAIC | ATIAIC |  | TACAIC | MHAAINAIC |
| Accusative | $\Delta \Gamma \Delta \Theta \Delta C$ | $\Delta \Gamma I \Delta C$ |  | ПАСАС | ME＾AINAC |

## COMPARISON OF ADJECTIVES

Comparatives usually end in indef．－TEPON，masc．－TEPOC，fem．－TEPA and are declined as other adjectives．Superlatives are－TATON，TATOG，－TATH．

Another form is－ICN，superlative－ICTON，－ICTOC，－ICTH．
mera，great，is compared as follows：

| mingular Mera，great，is compared as follows：plotal |  |  |  |
| :---: | :---: | :---: | :---: |
| indefinite | masc．And fem． | indefinite | masc．AND FEM． |
| MEIZON | MEIZUN | MEIZ ${ }^{\text {L }}$ | MEIZONEC |
| MEIZONOC |  | MEIZONUN |  |
| MEIZONI |  | MEIZOCI |  |
| MEIZON | MEIZ（） | MEIZ（） | MEIZOVC |

## PRONOUNS

As pronouns must agree with their subjects in gender, person and number, they are declined accordingly.

The relative pronoun, which has already been given, is usually affixed to other forms, as in nouns. The article is practically a weak demonstrative and is found where we would use that.

ITERATIVE

| $\underset{\text { wHich }}{0}$ | AYTO <br> same, it or he |  |
| :---: | :---: | :---: |
| OY <br> or-which-whom | AYTOY <br> or-same, -it or -him | EAYTOY or-it- or himself |
| © <br> to-which -whom | AYTCD <br> to-same, -it or -him | EAYTCD to-it- or himself |
| $\underset{\text { wHich }}{0}$ | AYTO <br> same, it or him | EAYTO it- or himself |

A AYTA which same or they CDN AYTCDN or-which-whom or-same, -them OIC AYTOIC to-which-whom to-same or them A whice sAme or them

| OC | ДYTOC |
| :--- | :--- |
| WHO | SAME or he |
| ON | AYTON |
| WHOM | sAME or him |

01 AYTOI who same or they OYC AYTOYC whom
same or them

AYTH

HC AYTHC
of-same or -her AYTH to-same or -her
AYTHN same or her

AI AYTAI
who
AIC to-wHom
AC whom
same or they
AYTAIC to-same or -them AYTAC BAME or them
EAYTHC
or-herself
EAYTH
to-herself
EAYTHN
herself herself

EAYTAIC
to-themselves
EAYTAC
themselves

REFLEXIVE

EMAYTOY or-myself
EMAYTCD
to-myself
EMAYTO myself

## PLURAL

EAYTCDN
or-themselves
EAYTOIC to-themselves EAYTA themselves

MASCULINE

EAYTON himself

PLURAL

EAYTOYC themselves

FEMININE
EMAYTON myself

CEAYTON younself

CEAYTOY or-yourself CEAYTは to-rourself CEAYTO yoonself

EMAYTHC or-myself EMAYTH to-myself
EMAYTHN myself

CEAYTHC or-yourself CEAYTH to-rounself CEAYTHN yovaself
plugal

| ARTICLE DEMONSTRATIVE INDEFINITE | DEMONSTRATIVE |  |  |  | INDEFINITE |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathrm{THE}_{\text {to }}$ | TOYTO this |  | EKEINO that |  | OTI <br> which- or who-any |  |  | $\mathrm{TiNX}_{A N}$ |  |
| TOY OF-THE | TOYTOY or-this |  | EKEINOY of-that |  | OYTINOC <br> OF-WHICH- Or -WHO-ANY |  |  | $\underset{\text { OF-ANY }}{\text { TINOC }}$ |  |
| TCD | TOYTC to-this |  | EKEINCD <br> to-that |  | to-wHICH- or -wHO-ANY |  |  | TINI <br> to-Any |  |
| $\underset{\text { THE }}{\text { TO }}$ | TOYTO this |  | EKEINO that |  | OTI <br> whice- or |  |  | $\underset{A_{N Y}}{T 1}$ |  |
| THE | TAYTA these |  | EKEINA those |  | ATINA <br> which- or who-any |  |  | TINA any |  |
| TCDN | TOYTCDN or-these |  | EKEINCDN <br> of-those |  | ©NTINCDN <br> or-which- or -whom-Any |  |  | TINCDN |  |
| TOIC to-THE | TOYTOIC to-these |  | EKEINOIC to-those |  | OICTICI <br> to-WHICH- or -WHOM-ANY |  |  | TICI <br> to-ANY |  |
| TA | TAYTA these |  | EKEINA those |  | ATINA <br> WHICH- or WHO-ANY |  |  | TINA any |  |
| MASCULINE |  |  |  |  |  |  |  |  |  |
| $\underset{T H E}{0}$ | OYTOC this |  | that |  | OCTIC <br> WHO-ANY |  |  | $\underset{A_{N Y}}{\text { TIC }}$ |  |
| $\underset{\text { THE }}{\text { TON }}$ | TOYTON this |  | EKEINON that |  | ONTINA WHO-ANY |  |  | TINA any |  |
|  |  |  |  | plu |  |  |  |  |  |
| $\underset{\text { THE }}{\mathbf{O l}}$ | $\begin{gathered} \text { OYTOI } \\ \text { these } \end{gathered}$ |  | EKEINOI those |  | OITINEC WHO-ANY |  |  | $\underset{A N Y}{\text { TINEC }}$ |  |
| TOYC | TOYTOYC these |  | EKEINOYC those |  | OYCTINAC WHO-ANY |  |  | TINAC any |  |
| FEMININE |  |  |  |  |  |  |  |  |  |
| $\underset{\text { THE }}{M}$ |  |  | $\underset{\text { this }}{\text { AYTM }}$ |  | EKEINH that |  | HTIC WHO-ANY |  |  | $\underset{\text { ANY }}{\text { TIC }}$ |  |
| THC OF-THE | TAYTHC of-this |  | EKEINHC or-that |  | HCTINOC of-wHO-ANY |  |  | TINOC OF-ANY |  |
| TM <br> to-THE | TAYTH to-this |  | EKEINH to-that |  | HTINI <br> to-who-any |  |  | TINI to-ANY |  |
| THN THE | TAYTHN this |  | EKEINHN that |  | HNTINA <br> WHO-ANY |  |  | $\underset{\text { TNY }}{\text { TINA }}$ |  |
| $\mathrm{Al}_{\mathrm{THE}}$ | AYTAI these |  | plural <br> EKEINAI those |  | AITINEC <br> WHO-ANY |  |  | TINEC |  |
| TAIC to-THE | TAYTAIC to-these |  | EKEINAIC to-those |  | AICTICI to-who-aNy |  |  | TICI to-ANY |  |
| THE | TAYTAC these |  | EKEINAC those |  | ACTINAC who-any |  |  | TINAC any |  |
| singular |  |  |  |  | POSSESSIVE |  |  |  |  |
|  |  |  | plubal |  | masculine | feminine | mascoline feminine |  |  |
| Era |  | $\begin{aligned} & \text { CY } \\ & \text { yOU } \end{aligned}$ | HMEIC <br> we | $\underset{\mathbf{Y E}}{\mathbf{Y}} \mathbf{M E I C}$ | $\underset{M Y}{E M O C}$ | EMH my | COCYOUR |  | $\underset{\text { your }}{\mathbf{C H}}$ |
| $\underset{\text { OF-ME }}{\text { EMOY }} \text { or }$ |  | $\underset{\text { OF-rou }}{\text { COY }}$ | $\begin{aligned} & \text { MMCDN } \\ & \text { OF-Us } \end{aligned}$ | YMCDN of-roup | $\underset{O F-M Y}{\text { EMOY }}$ | EMHC of-MY | COY <br> of-your |  | CHC of-your |
| $\underset{\text { to }-\mathrm{ME}}{\text { EMOI }} \text { or } \mathbf{M}$ |  | COI to-rou | MMIN to-vs | YMIN to-YOU $p$ | EMCD to-MY | EMH <br> to-MY | $\mathbf{C W}$to-your |  | CM <br> to-your |
| $\underset{M E}{\text { EME }} \mathbf{~ o r ~} \mathbf{M}$ |  | $\underset{\text { yov }}{\mathbf{C E}}$ | HMAC us | $\underset{\text { You } p}{\text { YMAC }}$ | $\underset{M Y}{\text { EMON }}$ | EMHN MY | CON <br> yOUR |  | CHN <br> your |

## THE CONJUGATION OF THE VERB

Greek verbs are conjugated to mark six distinctions, State, Voice, Tense, Mode, Number, and Person.

The State shows the condition of the action, whether Complete (i-have-written), incomplete, or going on (1-Am-writing), and Indefinite (i-write).

The Voice shows how the action is related to its subject, whether it is Active (iwrite), or Passive (it-is-written) or both, called the Middle (i-go).

The T'ense shows its relation to time, whether Past (i-wrote), Present (i-am-writing), Future (i'll-write), or Indefinite (i-write).

The Mode shows its relation to the mind of the speaker or to some other action. The Verbal Noun or Infinitive (to-write) is an independent mode, the Verbal Adjective (writing) is descriptive. The Indicative (i-am-writing) is actual, the Subjunctive (i-may-be-writing) and Optative (may-he-be-witing) are contingent. The Imperative (bewriting) is a command.

Number indicates whether Singular or Plural. The Dual is not used in the Sacred Scriptures.

Person shows whether the speaker (i or we), the one spoken to (you or ye) or the one spoken of (it, he or she, or they) is referred to.

## STATE

The Greek verb, like the English, distinguishes between three states of action:

1. Incomplete, or going on.
2. Complete, or the state resulting from an action.
3. Indefinite, the abstract idea or fact.

In English we express the Indefinite by the simple form of the verb, as, r-waite. The other two states are expressed by means of auxiliaries, thus, Incomplete, r-am-writing; Complete, i-mave-written. The sign of the Incomplete is -ing, of the Complete, is have. The Indefinite has no auxiliaries.

## VOICE

As each Voice of the Greek verb is clearly distinguished by its form, the following tables are divided into Active, Middle, and Passive verbs. In each group the Indefinite verbs are given first place, followed by the Incomplete and the Complete. These are further arranged according as the tense is Past, Present, or Future. The Modes are listed with the Verbal Noun first, followed by the Indicative, Subjunctive, Optative, Imperative and the Verbal Adjective.

|  | $\begin{gathered} \text { Past } \\ \boldsymbol{\epsilon}- \end{gathered}$ | Present | $\begin{gathered} \text { Future } \\ -\mathbf{C}- \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Indefinite |  |  | I'L- <br> I'LL-BE--ED <br> -CON <br> -CAI <br> --you |
| Incomplete <br> -ing | I-was--ing |  |  |
| Complete have or had | $\epsilon_{\mathrm{I}-\mathrm{HAD}--\mathrm{ED}}^{-R-K \in I N}$ <br> Middle $\underset{\mathrm{I}-\mathrm{HAD}-\text { been }-\mathrm{MHD}}{\mathrm{E}}$ |  | I'll-bave-been--Ed |

When the English Verb has a Middle signification

-ENA! to-HAVE-ED
COMPLETED ACTION

| Present | Active Indicative |  |  | -K- | - | - $\Delta C$ | -E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Present | Middle Indicative |  |  |  | -M $\boldsymbol{N}$ | -C A1 | -T AI |
| Past | Middle Indicative | $E$ - |  |  | -MHN | -CO | -TO |

- $\boldsymbol{\Delta}$ ! то-

INDEFINITE ACTION


THEIR RELATION TO THE VERB SUBStANTIVE
CONTRACTIONS IN THE LINK LETTERS
the Middle Voice is rendered by the Active form
$\left.\overline{\text { WE }} \quad \dot{j}_{\mathbf{Y E}} \quad\right|_{\text {THEY }} \quad \mid \quad$ English Standards
（Going On at the Time）

| ECMEN | ECTE | EICl | AM，ARE，is |
| :---: | :---: | :---: | :---: |
| －O MEN <br> －UMEN <br> －OYMEN <br> －OYMEN <br> －CD MEN | $\begin{aligned} & \text { - } E T E \\ & \text {-ATE or HTE } \\ & -\in I T E \end{aligned}$ | OYCI | AM－，ARE－，IS－ING <br> Future will or－sEALL－BE－ING <br> Past was，were－ing |
|  | －OvTE <br> －H TE <br> －ATE | －Cl | $\underset{\text { MAY－bE－ING }}{\text { Future SHOOLD－bE－ING }}$ |
|  | －UTE or OYTE |  | MAY－be－being－ed（Future shodld） |
| ECOME日A | ececee | ECONTAI |  |
| －ME日A －DME日A －OYME日A －OYME日A | －CCEE | －NTAI | AM－，ARE－，is－betng－Ed |
|  | －$\triangle C \theta \in$ | －UNTA1 | Future wille or shallebe－being－Ed |
|  | －＇Icee －OYCee | －OYNTAI |  |
|  |  |  | shall or will－be－being－ed |
| －CDME日A | －HCOE | －CDTAI | mat－be－being－ed（Futute shotld－） |
| －OI MEN | －1 TE | OI EN | may－I，etc．，be－ing |
|  | ecte | ECTUCAN |  |
|  | － $\boldsymbol{E} \boldsymbol{T}$ －ATE －EITE －OYTE | ETCDCAN －ATUCAN －EITUCAN －- TUCAN | BE－ING or Let－be－ing |
|  | －C CAE <br> －АC日も <br> －ficee <br> －oycee <br> －TE | －GCOCDCAN $-T C D C A N$ |  |

（A State or Condition）

| －$\triangle$ MEN | －ATE | － $\boldsymbol{A C l}$ | $\mid$ mave－ed |
| :---: | :---: | :---: | :---: |
| －ME日A | －CAE | －NTAI | Have－been－ed |
| －ME日A | －CEE | －N TO | Had－been－Ed |
| （The Abstract Idea） |  | －OMNAI | －C |


| －$\triangle$ MEN | －$\triangle$ TE | －$\Delta$ N | － |
| :---: | :---: | :---: | :---: |
| － $\boldsymbol{A}$ ME日A | －$\triangle$ C曷 | －$\triangle$ NTO | $a m$ ，are，is ${ }^{\text {ced }}$ |
| OMEN | E TE | ON | －ED |
| －MEAA | EC9E | ONTO | was or were－ED |
| HMEN －H MEN | HTE HTE | HCAN －HCAN | $\begin{gathered} \text { WAS, WERE } \\ \text { WAS or WERE—ED } \\ \text { Prim. -ed })(\text { Indef. AM-ED }) \end{gathered}$ |
|  | －T TE | －- TCACAN | －or Let－it，him，her，them－ |
|  | －$\triangle$ CAE | －ACOCDCAN | be－ED or Let－be－ED |

## THE ACTIVE VOICE

## Indefinite Past

The past is expressed in two ways in Greek．A simple method consisted in adding the verb то－вe to the verb stem and prefixing the augment．This primitive method is largely superseded by endings which differ only in shortening the link letter and the end－ ing of the third person plural．

When these endings follow stems ending in vowels they often combine，as shown in the table．

| Substantive | Primitive Past | Indefinite Past in－A－ |  | $i^{\prime}-\mathrm{E}$－ | in－ 0 － | rNO－ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\underset{\text { HNAS }}{\text { HN }}$ | $\begin{aligned} & \text { E-MN } \\ & \text { I-ed or } \mathrm{I} \text {-was-ed } \end{aligned}$ | $\underset{\mathrm{I}-\mathrm{ED}}{\boldsymbol{E}-\mathbf{O N}}$ | －CUN | －OYN | －OYN | $-\Phi N$ |
| HC <br> YOU－WERE | $\begin{aligned} & \text { E-HC } \\ & \text { yov-ed or -wERE-ed } \end{aligned}$ | $\underset{\text { YOU-ED }}{\boldsymbol{E}-\boldsymbol{C}}$ | －AC | －EIC | －OYC | －шC |
| $\begin{aligned} & \mathbf{H N} \\ & - \text { w } \end{aligned}$ | $\begin{aligned} & \boldsymbol{E}-\mathbf{M} \\ & --\mathrm{ed} \text { or } \text {-wAs-ed } \end{aligned}$ | $\boldsymbol{E}-\boldsymbol{E}$ <br> it，he or she－ED | － $\boldsymbol{\Delta}$ | －EI | －OY | －（1） |
| HMEN <br> WE－WERE | E－HMEN <br> we－ed or－were－ed | $\underset{\text { WE-ED }}{\text { E-OMEN -CDMEN -OYMEN -OYMEN }}$ |  |  |  |  |
| HTE <br> YE－WERE | E－HTE <br> yE－ed or－were－ed | $\underset{Y E-E D}{E-E T E}$ | －ATE | －EITE | －OYTE | －UTE |
| HCAN <br> THEY－WERE | E－HCAN <br> they－ed or－were－ed | $\underset{\text { THEY-ED }}{\text { E-ON }}$ | －CDN | －OYN | －OYN |  |


|  | $\underset{\text { JOY }}{-X \underset{\sim}{\Delta}}$ | $\underset{\text { say }}{-\lambda \in \Gamma-}$ | $\Delta \Gamma \underset{\text { LOVE }}{\Delta} \pi-\Delta$ | $\begin{gathered} \text { - TOI-E- } \\ \text { Do } \end{gathered}$ | － $\mathrm{\Gamma NO}$ <br> ENOW |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Sing． 1 | EXAPHN | ENETON | Hr ATON | ETIOIOVN | ERNON |
|  | I－soyed | I－said | I－Loved | I－DID | I－ENEW |
| 2 | EXAPHC | enerec | Hramac | ETOIEIC | E「N凶C |
|  | you－Joyed | you－said | you－Loved | you－did | yod－knew |
| 3 | EXAPH | EлETE |  | ETIOIEI | ErNu |
|  | it，he or she－soyed | it，he or she－said | it，he or she－Loved | it，he or she－did | it，he or she－knew |
| Plu． 1 | EXAPHMEN we－Joyed | ENETOMEN we－said | HT AT山MEN we－LOVED | enoio rmen we－did | ETNCMEN WE－KNEW |
| 2 | EXAPHTE | ENETETE | HTATATE | enoieite | E「N¢TE |
|  | ye－Joyed | ye－said | ye－Loved | YE－did | ye－knew |
| 3 | EXAPHCAN | eneron | Hramidn | ETOIOVN | ETNUN |
|  | they－joyed | they－said |  | THEY－DID | they－knew |

There are traces of an incomplete past，was－ing，as was－witnessing，Jn．12：17，Ac． $22: 5$ ，but not enough to warrant a paradigm．They also have the incomplete endings with the prefixed augment．

## Indefinite

This is usually called the＂aorist＂，meaning indefinite．The indefiniteness is accom－ plished by using both the signs of the past and future in the same word．Hence it might be well called a Past－Future．It is indefinite as to time as well as to state．

| $\underset{\text { Verbal Noun (Infinitive) }}{\substack{\text { co- } \\ \text { rol }}}$ |  |  |  |
| :---: | :---: | :---: | :---: |
| Verbs in $-\Pi, \mathbf{B}, \Phi$ ，пт． |  |  |  |
| E－CA | $\boldsymbol{\Psi}$ |  |  |
| E－CAC | － $4 \boldsymbol{A C}$ | －EAC | － $\mathbf{A C}$ |
| $\stackrel{\text { YoU－}}{\in}$－CE |  |  |  |
| E－CE <br> it，he or she－s | $-\Psi \in$ | －EE | －E |
| E－CAMEN | －YAMEN | －EAMEN | －AMEN |
| E－CATE | － －$^{\text {ate }}$ | － | －ATE |
| re－ |  |  |  |
| $\underset{\text { THEY- }}{\boldsymbol{E}}-\mathbf{C A N}$ | － $4 \boldsymbol{A N}$ | －EAN | － $\mathbf{A N}$ |
| $-\Delta \Gamma \underset{\text { Love }}{\Delta}$ | $\underset{\text { WRITE }}{- \text { ГРАФ }}$ |  | Апо－стел． commission |
| HГATHCA | ETPAYA | EAIDAEA | Amectelan |
| 1－Love | I－write | I－teach | I－commission |
| HгATHCAC | ETPAYAC | EAIAAEAC | ATECTEIAAC |
| you－Lov | you－write | yod－teac | you－commission |
| Hranhee | erpate | E $\triangle 1 \Delta \Delta \Sigma E$ | Amecteine |
| it，he or she－Loves | it，he or she－writes | it，he or she－teaches | it，he or she－commissions |
| H we－Love | ETPAYAMEN we－write | EAIDAZAMEN we－teach | ATECTEIAAMEN <br> we－commission |
| hrathcate | епPAчATE | EAIDAZATE | АпеСteinate |
| ye－Love | ye－write | ye－teach | re－commission |
| Hrathean | ETPAYAN | EAIAALAN | ATECTEIAAN |
| they－Love | they－write | they－teach | ther－commission |

## Indefinite Future Imperative

The following form of the Imperative is distinguished by the sign of the future． By its nature it can have no first person．

## －CON <br> －rou <br> －CATW <br> let－it，him or her－

```
－ \(\boldsymbol{\wedge} \mathbf{V}\)－
Loose
```

Sing． 2 ヘYCON Loose－you
3 ヘVCATし let－it，him or her－loose
Plu． 2 オVCATE Loose－ye
3 ヘYCATUCAN LET－TAEM－LOOSE
－ГРАФ． WRITE

ГРАЧON wRITE－YOU ГРА世АТ $\mathbf{~}$ Let－it，him or her－write「РА世АТ write－ye
ГРАЧАTШСАN LET－THEM－WRITE

## －CATE <br> －TE <br> －CATCDCAN <br> LET－THEM－

| $\underset{\text { TEACH }}{-\Delta I \Delta \Delta K}$ | －MEN． remain |
| :---: | :---: |
| $\Delta I \Delta A \Sigma O N$ | MEINON |
| teach－yov | remain－rou |
|  | MEINATM |
| het－it，him or her－teach | let－it，him or her－remain |
| －IAA乏ATE | MEINATE |
| teach－ye | remain－ye |
| $\Delta I \Delta A 乏 \Delta T \Psi C A N$ | MEINATUCAN |
| rHek | LET－THEM－REMAIN |

## Indefinite Verbal Adjective

As English has but one Participle we distinguish this form by printing the ending in italics，as－ing．The Indefinite and Masculine forms are declined as in the third declen－ sion，the feminine，as always，as in the first declension．

|  | Indefinite |
| :---: | :---: |
| Singular | $\underset{-i n g}{-\mathbf{C A N}}$ |
| Genitive | -CANTOC of-ing |
| Dative | －CANTI <br> to－ing |
| $\begin{gathered} \text { Accusative }-\mathbf{C A N} \\ -i n g \end{gathered}$ |  |
| Plural | -CANTA |
| Genitive | -CANTCDN |
| Dative | $-C A C I$ |
| $\begin{gathered} \text { Accusative -CANTA } \\ \text {-ing } \end{gathered}$ |  |
|  | へOV． <br> bathe |

Sing．$\triangle O V C A N$
Gen．$\Lambda$ OYC ANTOC
Dat．$\wedge$ OYCANTI
Acc．$\wedge$ OVC $\triangle N$
Plural $\wedge$ OVCANTA
Gen．＾OYCANTDN
Dat．$\wedge O Y C A C I$
Acc． $\boldsymbol{\wedge}$ OVCANT A

Sing．$\quad$ OOVCAC
Acc．$\wedge$ OVCANT A
Plural $\wedge$ OVCANTEC
Acc．$\wedge$ OYC $\triangle$ NT $\triangle C$

Sing．$\wedge O V C \triangle C A$ Gen．$\triangle O Y C \triangle C H C$ Dat．$\wedge$ OVC $\triangle C H$ Acc．$\wedge$ OYC $\triangle C A N$
Plural $\wedge$ OYCACAI Gen．＾OVCACயN Dat．NOVCACAIC Acc．$\wedge O Y C \triangle C A C$


| пеM ${ }_{\text {I }}$ |  | KPINAC |
| :---: | :---: | :---: |
|  | TP A | KPINANT A |
| пеMY $A N T E C$ | TP $4 \Sigma \triangle$ TTEC | KPINANTEC |
| пеMY ANT AC | ПP $\Delta 乏 \Delta N T \Delta C$ | KPIN ANTA | FEMININE


| пеМЧ $\triangle$ ¢ $\triangle$ | ПP $\triangle$ ¢ $\triangle$ C $\triangle$ | KPINACA |
| :---: | :---: | :---: |
| пеM $\Psi \triangle C H C$ | TP $\triangle$ ¢ $\triangle$ CHC | KPIN $\triangle C H C$ |
| ПEMY $\triangle$ CH | TP $\Delta$ ¢ $\Delta C H$ | KPIN $\triangle C H$ |
| ПеM | TP $\Delta \Sigma \Delta C \Delta N$ | KPINACAN |
| пеM |  | KPINACAI |
| ПеMY $\triangle C \oplus N$ | TP $\Delta$ ¢ $\triangle$ CUN | KPINACON |
| ПеMЧ $\triangle$ C $\triangle 1 C$ | TP $A 乏 \Delta C \Delta I C$ | KPINACAIC |
| ПеМЧ |  | KPINACAC |

## Incomplete Verbal Noun

This form is quite regular, yet, in some cases, combines with preceding vowels, as shown.


## Incomplete Present

This verb has two sets of endings which are practically the same in the plural. One set is like those used in the substantive i-am, as shown in the following table. It is confined to a small class of verbs in common use. The link letter, or vowel connecting the true ending to the stem, varies, as shown, to harmonize with the vowel of the stem.

The second ending is by far the most common. It, too, varies its link letter to agree with the last vowel in its stem, as shown in the following table.

| Substantive | Present in -MI |  |  |  | Present in-A. |  | in-E. | in - 0 - | ZA |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\underset{\mathrm{I}-\mathrm{AM}}{\operatorname{ElN}}$ | $\underset{\mathrm{I}-\mathrm{AM}}{-\mathrm{H}_{0}}$ | rina | CD |  | $-\mathbb{I - A M - I N G}$ | -(1) | -(1) | - (b) | - ${ }^{\text {L }}$ |
| $\in$ <br> you-are | $\underset{\mathrm{YOO}-\mathrm{A}}{-\mathrm{H}}$ |  |  | C | $-\boldsymbol{\operatorname { C o v } - A R E - 1 I}$ | $-\boldsymbol{\Delta C}$ | -EIC | -OIC | -HC |
| ECTI <br> it, he or she-Is | $\underset{\mathrm{it}, \mathrm{he}}{-\mathrm{H}}$ | or she |  | $\underset{\mathrm{Na}}{\text { Cl }}$ | $-E I$ <br> it, he or she | $\underset{1 \mathrm{e}-1 \mathrm{~B}-\mathrm{ING}}{-\boldsymbol{A}}$ | -EI | -O11 | $-\mathrm{H}$ |


| ECMEN we-ARE | $-\underset{W E-A R E-I N G}{E} O M E$ | $\underset{\text { WE-ARE-ING }}{-\mathbf{O M E N}}-\mathbf{W M}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\underset{\text { YE-ARE }}{\text { ECTE }}$ | $\underset{\mathrm{YE}-\mathrm{ARE}-\mathrm{ING}}{-} \boldsymbol{E} 0 \quad T E$ | $\underset{\mathrm{YE}-A \mathrm{RE}-\mathrm{ING}}{\boldsymbol{E}}-\Delta T \epsilon$ | -GITE | -OYTE | -HTE |
| EICI <br> they-are | $-\Delta \underset{\text { THEY-ARE-ING }}{ } \in \text { OYC! }$ | ${ }_{\text {THET-ARE- }-\mathrm{ONG}}-\mathrm{CDCl}$ | -OYCI | -OYCI |  |


| $\begin{aligned} & \text {-CT- } \\ & \text { sTAND } \end{aligned}$ | $\underset{\text { say }}{-\wedge \in \Gamma .}$ | $\underset{\text { LOVE }}{\Delta \Pi_{2}}$ | $\underset{\text { do }}{\substack{\text { поI-е }}}$ | AIKAI-Ojustify | $\underset{\text { LIVE }}{\text {-ZA }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Sing. 1 ICTHMI I-Am-standina | лепш <br> I-AM-saying | $\Delta \Gamma \Delta \Pi \omega$ <br> I-AM-Loving | HOIL I-Am-dong | $\Delta I K A I C$ i-AM-justifying | Z $\boldsymbol{\omega}$ <br> l-AM-living |
| 2 ICTHC you-are-standing | nereic you-are-saying | $\Delta \Gamma \Delta \Pi \Delta C$ you-are-Loving | moieic you-are-doing | DIKAIOIC you-are-jubtifying | ZHC <br> you-arb-Living |
| 3 ICTHCl -is-standing | nerei -Is-saying | Ar $\boldsymbol{A} \boldsymbol{\pi} \boldsymbol{A}$ -is-loving | noiel -is-doing | AIKIAOI -Is-justifying | ZH -ls-living |


| u. 1 ICT AMEN | N | AГATHMEN | TOIOYMEN | AIKAIOYMEN | EN |
| :---: | :---: | :---: | :---: | :---: | :---: |
| we-are-standing | we-are-sayina | we-are-Loving | we-are-doing | we-Are- | we-are-livina |
| 2 ICTATE ye-are-standing | nerete ye-Are-sayina | A「ATATE ye-Are-Lovina | moieite <br> ye-are-doing | DIKAIOVTE ye-Are-Jubtifyina | ZHTE ye-are-living |
| з ICT $A C I$ they-are-stan | neroval G THEY-ARE-say | $\Delta \Gamma \Delta \Pi \omega C I$ a THEY-ARE-LOVING | noiovel they-hre-doina | they-are-JUstif | $\mathrm{Z} \omega \mathrm{THET} \mathrm{Cl}$ |

## Incomplete Subjunctive

The Subjunctive is formed from the Indicative by simply lengthening the link letter． Compare the following with the Indicative and it will be found to have exactly the same endings．As the link letter in the first person singular is absorbed by the ending－ $\boldsymbol{\omega}$ ，it cannot be lengthened．This leaves the ending for the first person the same in the Indicative and Subjunctive．＇I＇he mode must be determined by the context．


## Incomplete Optative

There are but few occurrences of the Optative in the Scriptures．The following are the usual forms
－OIMI
MAY－T－BE－ING
－OIC
MAY－YOU－BE－ING
－OI
may－it，he or she－be－ling
－OIMEN
may－we－be－ing
－OITE
mat－ye－be－ing
－OIEN
MAY－THEY－BE－ING

## Incomplete Imperative

From its nature the Imperative cannot occur in the first person，either singular or plural．

| $-\mathbb{Y O U - B E - I N G}$ | $\begin{array}{r} \text { Verbs in }-\Delta \\ -\boldsymbol{\Delta} \end{array}$ |
| :---: | :---: |
| －6T＠ | － |
| Let－it，him or | E－INa |


| - ETE | $-\Delta T E$ |
| :--- | :--- |
| YE－BE－ING |  |
| LET－THEM－BE－ING | $-\triangle T C D C A N$ |

－лег－
say
Sing：2 $\lambda \in$ EE
3 ле「етФ
Plu．\＆AETETE
s＾ErET由CAN
－$\Delta \Gamma \Delta \Pi$－$\Delta$－
Love
$\Delta \Gamma \Delta \Pi \Delta$ $\Delta \Gamma \Delta \Pi \Delta T \omega$
$\Delta \Gamma \Delta \Pi \Delta T E$ $\Delta \Gamma \Delta \Pi \Delta T \omega C \Delta N$
$i n-E$
$-E I$
－EIT（D）
－EITE
－пOI－е－
Do
noiel
пOIEITш
mOIEITE
ПOIEITUC AN
－EITCDCAN－OYTCDCAN

－ZHへ－O－
BE－zea！ous
ZHへOV ZHへOVTゅ

ZHへOVTE ZHへOVT由CAN

## Incomplete Future

The future endings are exactly like the present，except for the insertion of the sibilant between the stem and the ending．This shows that it is an incomplete tense（＇mi－ be－ing）not an indefinite（ $\mathbf{r}^{\prime} \mathbf{l l}-$ ）．As the sibilant so easily unites with other letters to form the compound sibilants，and disappears in the presence of some letters，as shown in the table，many words are future in which the sign of the future is not immediately apparent．

| Verbs in－П，В，Ф，ПT．in－，Г，СС，TT，X，Z－ |  |  |  | －$\lambda, \mathrm{N}, \mathrm{P}, \mathrm{Z}$ |
| :---: | :---: | :---: | :---: | :---: |
| $\underset{\mathrm{I}-\mathrm{SHALL}-\mathrm{BE}-\mathrm{ING}}{\mathbf{C}}$ | $\boldsymbol{\Psi} \boldsymbol{D}$ | － $\mathbf{Z}$（1） | －HCD | －CD |
| $\begin{aligned} & -\mathrm{CEIC} \\ & \text { YOU-WILL-BE-ING } \end{aligned}$ | －YEIC | －zeic | －HCEIC | －EIC |
| $-C \in I$ <br> it ，he or she－will－be－ina | $\text { Va } \Psi \in I$ | －zEI | －HCEI | －EI |
| $\underset{\text { WE-SHALL-BE-ING }}{\text {-COMEN }}$ | －$W$ OMEN | －ZOMEN | －HCOMEN | －OYMEN |
| $\underset{\text { YE-WILL-BE-ING }}{\text { CETE }}$ | －YETE | －zeTE | －HCETE | －EITE |
| $- \text { THEY-WILL-BE-ING }^{\text {COYCI }}$ | －廿OYCI | －EOYCI | －HCOYCI | －OYCI |
| － $\boldsymbol{\wedge}$ batee | $\text { - } \underset{\text { EEND }}{\text { EM }}$ | $\underset{\text { TEACB }}{-\Delta I \Delta \Delta K-~}$ | $-\Delta \Gamma \underset{\text { Love }}{\Delta} \pi-\Delta-$ | －MEN－ bemain |
| Sing． 1 入OYC山 | пем ${ }_{\text {¢ }}$ | $\Delta 1 \triangle A \sum$ d | $\Delta \Gamma \triangle \Pi H C \omega$ | MENT |
| 2 ＾OYCEIC | пемчеIC | $\Delta I \Delta A 之 E I C$ | AFATHCEIC | MENEIC |
| 3 ＾OYCEI | пемчеı | $\Delta I \Delta \Delta z \in I$ | $\Delta \Gamma \Delta \Pi H C \in I$ | MENEI |
| Plu． 1 入OYCOMEN | N memuomen | $\Delta I \Delta A 乏 O M E N$ | $\Delta \Gamma \Delta \Pi H C O M E N$ | MENOYMEN |
| 2 ＾OYCETE | пемчете | $\Delta I \Delta A \Sigma \in T \in$ | AГATHCETE | MENEITE |
| 3 ＾OYCOYCI | пеM | $\Delta I \Delta A \Sigma O Y C I$ | $\Delta \Gamma \Delta \Pi H C O V C I$ | MENOYCI |

## Incomplete Future Subjunctive

This form is the lengthened future，just as in the case of the Indicative．The English is should instead of the may of the Present．

## －C $\mathbf{C}$

SHOULD－I－BE－ING

## －CHC

sHoUld－YOU－BE－ING

## －CH

should－it，he or she－be－ING

| $\begin{gathered} \text { - АOV- } \\ \text { BATHE } \end{gathered}$ | $-\underset{\text { SEND }}{- \text { EM- }}$ | $\underset{\text { TEACH }}{-\Delta I \Delta \Delta K-~}$ | $-\Delta \Gamma \Delta \prod_{\text {LOVE }}-\Delta-$ | －MEN－ <br> REMAIN |
| :---: | :---: | :---: | :---: | :---: |
| AOYCW | пеМЧш | $\Delta 1 \Delta \Delta 乏$ 仡 | $\Delta \Gamma \triangle \Pi H C \omega$ | MEINU |
| OOYCHC | ПеМЧНС | $\Delta I \Delta \Delta 乏 H C$ | $\Delta \Gamma \triangle \Pi H C H C$ | MEINHC |
| $\triangle \mathrm{OYCH}$ | ПеМЧН | $\Delta \\| \Delta$ ¢ | Ar ATHHCH | MEINH |

Plu． 1 ＾OYCゅMEN
2＾OVCHTE пеM世HTE
3 ヘOVCФCI ПеMЧФСI
－CCDMEN
SHOULD－WE－BE－ING
－CHTE
SHOULD－YE－BE－ING
－CWCI
SHOULD－THEY－BE－ING

AT ATHCФMEN MEINUMEN
$\Delta \Gamma \Delta \Pi H C H T E$ MEINHTE $\Delta \Gamma \triangle \Pi H C \omega C I \quad M E I N \omega C I$

## Incomplete Future Optative

As this form is the same as the indefinite infinitive, both need careful scrutiny to avoid being confused. It occurs only in the third person. The occurrences follow:

AГIACAI 1 Th. 523<br>П^EONACAI 1 Th. 312<br>П APAKANECAI 2 Th. 217<br>XOPHTHCAI 2 Co. 910<br>EПITIMHCAI Jude 9<br>AYぇHCAI 2 Co. 910

K AT APTICAI Heb. 1321<br>ПеPICCEYCAI I Th. 312<br>ПАНРФС AI Ro. 1513<br>П^HOYNAI 2 Co. 910<br>KATEYOYNAI 1 Th. 311,2 Th. $3^{5}$<br>MOIHCAIEN Lu. 611

## Complete Verbal Noun

Greek indicates the state produced by an action by a repetition of the initial letter of a word followed by the letter - $\boldsymbol{E}$, or by lengthening of an initial vowel. This is called reduplication. The endings are practically the same as the Indefinite except in the third person plural. The English sign is have -ed. For euphonic reasons, the characteristic link letter -K- is not always present.


Complete Present


Reduplication-KAMEN
we-have-ED
Reduplication-KATE
ye-have-Ed
Reduplication-MACl
they-have-Ed

| -renbecome | -1 $\Delta$ - <br> perceive |
| :---: | :---: |
| rerona | OIA |
| reronac | OldaC |
| rerone | OIAE |
| reron amen <br> reronate <br> reronacl | OIA $\triangle M E N$ <br> OIAATE <br> Ola $\Delta C l$ |

## Verbal Adjective

Greek participies have a separate form for each gender. This cannot be expressed in English. The endings of the Feminine are all taken from the first declension of nouns. The Indefinite and Masculine follow the third declension, except in the nominative. The Masculine has no special forms for the Genitive and Dative, but uses the Indefinite forms. The Indefinite has no special forms for the Accusative, but uses the same form as the Nominative.

The link of the dative plural and of the feminine is -OYC-, of the rest is -ONT-. Verbs in $-\boldsymbol{A}$ - change -0 - and $-O Y$ - to - $\mathbf{C D}$-, as ZA-ONTA=ZWNTA. Those in - $E$ - and -O- change to -OY-, as IOIE-ONTA= IOIOYNTA.

| Indefinite |  | Masculine | Feminine | Verbs in-A. | in-E, o- |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Nominative | $\underset{-\mathrm{ING}}{\mathbf{O N}}$ | $\text { -CON }_{\text {- }}^{\text {ING }}$ | $\underset{-\mathrm{ING}}{-\mathrm{OYCA}}$ | -(1). | -OY. |
| Genitive of- | $\underset{\text { OF-ING }}{\text {-ONTOC }}$ |  | $\underset{\text { OF-ING }}{\text {-OYCMC }}$ | - $\mathbf{0}$ - | -OY. |
| Dative to- | $\underset{\text { to-ING }}{\text { ONII }}$ |  | $\underset{\text { to-ING }}{-\mathrm{OYCH}}$ | - $\mathbf{0}$ - | -OY- |
| Accusative | $\underset{-\mathrm{ONG}}{-\mathbf{O N}}$ | $\underset{-\mathrm{ONG}}{-\mathrm{ONTA}}$ | $\underset{-\mathrm{ING}}{-\mathrm{OYCAN}}$ | - $\mathbf{\sim}$ | -OY. |
| plutal |  |  |  |  |  |
| Nominative | $\underset{-\mathrm{ING}}{-\mathrm{ONTA}}$ | ${\underset{-i N G}{-O N T E C}}^{-O}$ | $\underset{-\mathrm{ING}}{\text {-OYCAI }}$ | - $\mathbf{\omega}$ | -OY. |
| Genitive of- | $\underset{\text { OF-ING }}{-O N T C D N}$ |  | $\underset{\text { OF-ING }}{\text { OYCON }}$ | - (1) | -OY- |
| Dative to- | $-\mathrm{OYCI}$ |  | -OYCAIC | - $\mathbf{0}$. | -0\%. |
| Accusative | -ONTA | -ONTAC | -OYCAC | - $\mathbf{D}$ - | -OY- |


| -легsayivg | $\underset{\text { Love }}{-\Delta \Gamma \Delta \Pi-\Delta-}$ | $\underset{\text {-по }}{\substack{\text { по-е }}}$ |
| :---: | :---: | :---: |
| Sing- $\wedge$ ETON | $\Delta \Gamma \Delta \Pi \omega N$ | moiovn |
| Gen. ^ETONTOC | $A \Gamma \triangle \Pi \omega N T O C$ | MOIOVNTOC |
| Dat. NETONTI | $\Delta \Gamma \Delta \Pi \omega N T I$ | mOIOVNTI |
| Acc. $\lambda$ ERON | $\Delta \Gamma \Delta \Pi \omega N$ | moiovn |
|  | $\Delta \Gamma \Delta \Pi \omega N T A$ | noiovnt A |
| Gen. $\lambda$ ETONTUN | $\Delta \Gamma \Delta T \omega N T \omega N$ | MOIONTUN |
| Dat. ^EROVCI | $\Delta \Gamma \Delta \Pi \omega C l$ | noioval |
| Acc. $\lambda$ eronta | $\Delta \Gamma A \Pi \omega N T A$ | moiovnt A |
|  | Masculine |  |
| Sing. $\wedge$ ¢ ${ }_{\text {der }}$ | $\Delta \Gamma \triangle \Pi \omega N$ | HOImN |
| Acc. $\lambda$ ERONTA | $\Delta \Gamma \Delta \Pi \omega N T A$ | MOIOVNTA |
| Plural ^ETONTEC | Ar AmuNTEC | HOIOVNTEC |
| Acc. $\lambda$ ETONTAC | $\Delta \Gamma \triangle \Pi \omega N T A C$ | moiovnt AC |
| Sing. ^EROVCA | FEMININE <br> aramwca | moiovea |
| Gen. nerovchc | Ar $\triangle \Pi \omega C H C$ | noiovehe |
| Dat. ^Erovch | $\Delta \Gamma \Delta \Pi \omega C H$ | molOYCH |
| Acc. 入EROVCAN | $\Delta \Gamma \Delta \Pi \omega C \Delta N$ | moiove 4 N |
| Plural nerovcai | $\Delta \Gamma \Delta \Pi \omega C \Delta I$ | noioveal |
| Gen. $\lambda$ erovcon | $\Delta \Gamma \Delta \Pi \omega C \omega N$ | moiovedn |
| Dat. ^EROVCAIC | $\Delta \Gamma \triangle \Pi \omega C A I C$ | noiovealc |
| Acc. ^EROVCAC | $\Delta \Gamma \Delta \Pi \omega C \Delta C$ | noioveac |

Complete Verbal Adjective

The link of the Complete Verbal Adjective is KOT．the Indefinite and Mascu－ line，to which the third declension is added，and $K Y \mathbb{Y}$ in the Feminine，which follows the first declension．


## Indefinite－Complete

Because of their meaning，the indefinite of the words give，place，let，carry，indicate a state as well as a fact，hence they use $K$ in place $C$ ，making an Indefinite－Complete form The English Indefinite seems best for the sublinear，but a version may use the Perfect，have．

| $\underset{\text { - } \mathrm{AO} \mathrm{O}}{ }$ | $-\theta E$ PLACE | $\Delta \Phi-H$ <br> FROM－LET | －NET． carry |
| :---: | :---: | :---: | :---: |
| E | E日HKA | $\triangle \Phi$ HKA | HNETKA |
|  | E日Hкас | $\triangle \Phi$ HK $\triangle$ C | HNETKAC |
| E $\triangle$ UKE | E日HKE | $\triangle \Phi$ HKE | HNETKE |
| EALK $A M E N$ | E日HKAMEN | AФ HKAMEN | HNETKAMEN |
| E $\triangle$ OKATE | E日HKATE | AФ HKATE | HNETKATE |
| E $\triangle$ UK ${ }^{\text {a }}$ | E日HKAN | $\Delta \Phi$ HKAN | HNETKAN |

## THE MIDDLE VOICE

＇The Middle Voice，in which the effects of an action are confined to the one who acts， has a special series of endings to distinguish it from the Active or Passive Voices．

As this Voice cannot be given any English equivalent，it is left without notation when the meaning of the English word is sufficient evidence．Otherwise it is put in the Passive in italics．

## Middle Indefinite Past

The Indefinite Past has the usual augment，and a special set of endings，except in the first and second person plural．The link letter varies much when joined to verb stems ending in a vowel．

Verbsin－A．in－H－in－E－or E－I in－O－in－V．in－MI


|  | －TEN－ become | $\underset{\text { UBI }}{-\times P-A-}$ | $\underset{\text { FEAB }}{\text {-ФOB-е- }}$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Sing． 1 | ETENOMHN <br> 1－became <br> or I－was－become | EXPCMHN I－UsED or I－was－vsed | EФOBOYMHN I－FEARED or 1－vos－afraid | EПAHPOYMHN I－Filed or 1－was－Filled |
| 2 | erenoy you－became or you－were－become | EXPぉ YOO－UBED or yot－wera－dsed | еФовоу you－febard or yoठ－wer－－afraid | EПAHPOV you－FiLLED or YOU－were－FILLED |
| 3 | ereneto <br> it，he or she－became <br> it，he or she－was－become | EXP ATO <br> it，he or she－used <br> it，he or she－was－used | ЄФOBEITO <br> it，he or she－frared it，he or she－was－afraid | EПAHPOVTO <br> it，he or she－Filled <br> it，he or she－vas－Filued |
| Plu． 1 | erenomeea WE－BECAME <br> WE－were－BECOME | $\begin{aligned} & \text { EXP@ME日 } A \\ & \text { WE-USED } \\ & \text { WE-were-USED } \end{aligned}$ | еФОВОҮME日A we－feared we－were－afraid | ЕПАНРOYME日A we－filled we－were－filled |
| 2 | erenecee <br> YE－BECAME <br> YE－were－BECOME | EXPAC日E YE－URED <br> YE－were－USED | еповеісее YE－FEARED YE－were－afraid | ewnhporcee <br> YE－FILLED <br> YE－were－FILLED |
| 3 | ETENONTO they－became they－were－become | EXPUNTO they－deid they－werc－dsed | еФовоYNто they－feared ther－were－afraid | EゅAHPOVNTO they－filled they－were－filled |

## Middle Indefinite

The Indefinite of the Middle Voice is formed in the same way as the Active，but has special endings of its own．Like the future，the sibilant link letter is often changed or disappears．

Verbal Noun（Infinitive）in－П，B，Ф，ПТ－in－K，Г，СС，ТТ－in－$\quad$ ，N，P－


Verbs in
E－CAMHN
I－or I－am－ED
E－C CD
you－or YOU－are－ED
E－CATO
it，he or she－or it，he or she
E－CAMEAA
WE－or WE－are－ED
E－CACOE
YE－or Ye－are－ED
E－CANTO
В，П，Ф，ПТ－
they－or they－are－Ed

$\underset{\text { USE }}{\underset{\text { XP－A－}}{ }}$| －EK－AER－ |
| :---: |
| choose |

Sing． 1 EXPHC $\triangle M H N$
2 EXPHC山
3 EXPHCATO
Plu． 1 EXPHCAME日 A EఓEへE亡AMEӨA ETEMYAME日A ENETEINAME日A

EえеへモぇAMHN
Eえたへモえ山
Eぇе入ЄぇムTO
$-\Psi A M M N$
$-\Psi C D$
$-\Psi A T O$
－YAME日A
$-4 A C \theta E$
$-\Psi A N T O$
－EK－AET－

Eえе入€ぇ ANTO
in $K, \Gamma, С С, T T, X, Z-\quad$ in $\lambda, P, N-$

| －EAMHN | －$\triangle$ MHN |
| :---: | :---: |
| － $\mathbf{z} \mathbf{C}$ | －（1） |
| －EATO | －ATO |
| －İME日A | －AME日A |
| －zACOE | －$\triangle$ cee |
| －EANTO | －ANTO |
| －пемп－ send | －EN－TEへ－ <br> direct |

EחEMY AMHN ENETEIA AMHN
EПEM世山 ENETEINळ
EПEMYATO ENETEIハATO

2 EIXPHCACOE
3 EXPHCANTO

ЕПеМЧАСӨе
ETEMYANTO ENETEIへANTO

Middle Indefinite Future Imperative
The Future form of the Indefinite Middle Imperative replaces the link letter－C－ with－CA－
－CA！
yOU－or you－be－ED
－CACOC
LET．it，him or her－or－be－mD

## －CACEE <br> Ye－or Ye－be－ED

－CACBCDCAN

## Middle Indefinite Verbal Adjective

This form is precisely like the Present Middle except for the addition of a sibilant syllable to indicate the future．This addition is subject to the usual modifications．The sublinear is being－Ed．

| Nominative | $\begin{aligned} & \left.\quad \begin{array}{l} \text { Indefinite } \\ \text { CAMENON } \end{array}\right) \\ & \text { being-ED } \end{aligned}$ | Masculine -CAMENOC being-ED | $\begin{gathered} \text { Feminine } \\ -\mathbf{C A M E N H} \\ \text { being-ED } \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Genitive | -CAMENOY <br> or-being-ED |  | -CAMENHC or-being-ED |
| Dative | -CAMENCD <br> to-being-ED |  | -CAMENH to-being-ED |
| Accusative | -CAMENON <br> being-ED |  | $\underset{\text { being-ED }}{\text { CAMENHN }}$ |
| Nominative | $\underset{\text { being-ED }}{\text { CAMANA }}$ | $- \text { CAMENOI }$ | $- \text { CAMENAI }$ |
| Genitive | -CAMENCDN or-being-ED |  | $\underset{\text { OF-being-ED }}{\text { CAMENON }}$ |
| Dative | -CAMENOIC to-being-ED |  | -CAMENAIC to-being-ED |
| Accusative | $\underset{b e i n g-E D}{-C A M E N A}$ | $\underset{\text { being-ED }}{-\mathrm{CAMENOYC}}$ | $\underset{b e i n g-E D}{\text { CAMENAC }}$ |

Middle Incomplete Present Verbal Noun


TO-BE-ING or TO-BE-beING-ED
BECOME DO JUSTIFY ABLE STAND
FINECOAI TOIEICOAI AIKAIOVCOAI AVNACOAI ICTACOAI

## Middle Incomplete Present

This is the standard set of endings for the Middle Voice, which is usually followed in the modes and tenses. The link letter varies when the stem of the word ends in a vowel.


## Middle Incomplete Subjunctive

The Subjunctive of the Middle，like the Active，merely prolongs the length of the link letter．

```
-CMMAI
I-MAY-BE-ING or I-MAY-BE-beING-ED
-H
YOU-MAY-BE-ING or YOU-MAY-BE-beING-ED
-MTMA
it, he or she-may-be-ing or-maY-be-beING-ED
```

－CDMEAA
we－mat－be－ing or we－may－be－being－ED
－HCEE
ye－may－be－ing or te－may－be－being－md
－CDNTAI
THEY－MAY－BE－ING or THEY－MAY－BE－beING－ED
$\begin{array}{ccc}\text {－TEN－} & \text {－TOI－E－} & -\Delta Y N-A- \\ \text { BECOME } & \text { DO } & \text { ABLE }\end{array}$
Sing． 1 ГENயMAI
2 reNH
3 reNHTAI MOIHTAI
Plu． 1 ГЕNФMEӨ A ПOIФME日 А
2 reNHCOE пOIHCӨE
3 reNUNTAI MOIUNT AI
$\triangle V N \omega M A I$
$\triangle Y N H$
$\triangle$ YNHTAI
АVNФME日 A
$\triangle$ YNHCOE
$\triangle$ VNCDNT AI
－$\Delta I K \Delta I-O$－ justify

AIK AICDMAI $\Delta I K \Delta I O I$
$\Delta I K \Delta \omega T \Delta I$
AIK AIФME A
$\triangle I K A I D C \Theta E$
AIKAIDNTAI
－CT． stand

ICTUM AI ICTH

ICTHTAI

ICTUME日 $\triangle$ ICTHCEE ICTUNTAI

## Middle Incomplete Optative

＇The Middle Optative is used only in the third person singular in the Scriptures．
BOY＾OITO Ac． 2524
ГENOITO Lu． 138 2016，Ac．524，Ro．34，6，31，62，16，7，13，914，111，11， 1 Co．615，Ga．217，321， 614

## Middle Incomplete Imperative

The Imperative，by its nature，has no first person．The endings are really the same as the Active．The link letter $\mathbf{T}$ is softened to $\mathbf{C \theta}$ ．
－OY
YOU－BE－ING or YOU－BE－beING－ED
－EC日＠
Let－it，him or her be－ing or－be－being－ed
－CCAE
YE－BE－ING or YE－BE－beING－ED
－CCOCAN
Let－them－be－ing or Let－them－be－being－ed
－ГEN－become rinoy，rinece山，rinecee，rineceucan

## Middle Verbal Adjective

＇The Verbal Adjective may be readily distinguished by the link－MEN－，from the element which signifies that the action remains with the actor．To this the indefinite and masculine forms add the endings of the second declension．The feminine participle always has the endings of the first declension．

When not evident from the meaning of the word the Middle is indicated by the Passive form in italics, thus: being -ed.

The distinctions of number, gender and case are seldom noted in the sublinear, but may be found in the Concordance.

SINGULAR

| Nominative | indefintite <br> -MENON <br> -ing or being-ED | masculine <br> -MENOC <br> -ing or being-ED |
| :---: | :---: | :---: |
| Genitive | -MENOY <br> OF-ING or OF-l eING-ED |  |
| Dative | -MENCD <br> to-ing or to-bering-ED |  |
| Accusative | -MENON <br> -INg or being-ED |  |
| Nominative | -MENA <br> -INg or being-ED | PLURAL <br> -MENOI <br> -ing or being-ed |
| Genitive | -MENGN <br> OF-ING or OF-beING-ED |  |
| Dative | -MENOIC <br> to-ING or to-being-ED |  |
| Accusative | -MENA <br> -INg or being-ED | -MENOYC <br> -Ing or being-ED |
|  | - -reN- -ПOI-E- <br> Become do | - $\Delta I K$ AI-Ojustify |

INDEFINITE

| Sing. | reNOMENON | חOIOYMENON | $\Delta I K A I O Y M E N O N$ |
| :---: | :--- | :--- | :--- | ICT AMENON

## Middle Incomplete Future

The Future Middle simply adds the sibilant link letter to the Present，when euphony does not forbid．It combines to make double letters or modifies the previous syllable， usually shortening the sound．
－COMA！
I＇LL－BE－ING or I＇LL－BE－beING－ED
－CM
YOU＇LL－BE－ING or YOU＇LL－BE－beING－ED
－CeTAI
it，he or she＇LL－BE－ING or－BE－beING－ED
－COMEAA
WE＇LL－BE－ING or WE＇LL－BE－being－ED

## －CECAE

YE＇LL－BE－ING or YE＇LL－BE－beING－ED
－CONTAI
THEY＇LL－BE－ING or－BE－beING－ED
－ZA－－－$\triangle B-\quad$－ФEV「－ LIVE

GET
AHYOMAI
ヘHYH
ヘHYET AI

ヘHYETAI
АHYOME日A
АНчECӨE
へHษONT AI

ФEV乏OMAI
ФEV乏H
ФEV之eTAI
ФEV乏OME日A
ФеVぇеCӨE
ФEV之ONT AI
－BAへ－ヘ－
cast
BAへOMAI
BAへH
BAへETAI
BAヘOME日A
BAオECӨE
BAヘONTAI
－ rNO － know

Sing． 1 ZHCOMAI
2 ZHCH
3 ZHCETAI
Plu． 1 ZHCOME日A
2 ZHCECOE
s ZHCONTAI

## Future Substantive



I－shall－be

## ECM

you－will－be
ECTAI
it，he or she－will－be

ECOMEAA
we－shall－be
ececee
yE－wILL－BE

## ECONTAI

THEY－WILL－BE

## Middle Incomplete Future Subjunctive

The Future Subjunctive Middle merely lengthens the link letter as the Present Subjunctive does and uses the sibilant for the future with the usual exceptions．It is expressed by the auxiliary should．

## －CCDMAI

I－SHOULD－BE－ING or－BE－being－ED
－CM
you－should be－ing or－Be－being－ED
－CHTAI
it，he，or she－should－be－ing or being－ed
－CdME日A
we－should－be－ing or－Be－being－ED
－CHC日E
Ye－should－be－ING or－BE－beING－ED

## －CONTAI

THEY－BHOULD－BE－ING or－BE－beING－ED

Middle Complete<br>Reduplication－ECEAI<br>TO－HAVE－ED or TO－HAVE－been－ED<br>\section*{Middle Complete Present}

The Middle Complete uses reduplication or the lengthening of the initial vowel as in the Active，but has its own special endings．When necessary the Middle is indicated by the italicized passive．
Reduplication－MA！
I－HAVE－ED or I－HAVE－been－ED
Reduplication－CA！
you－HAve－ED or You－HAve－been－ED
Reduplication－TA！
it，he or she－HAS－ED or－HAS－been－ED

Reduplication－ME日A
we－Have－ED or we－HAve－been－ED
Reduplication－C日E
ye－have－Ed or Ye－have－been－ED
Reduplication－NTA！
they－have－Ed or have－been－ED
－ГРАФ－ wRITE

ГERP AMMAI
ГEГPAYAI
Г Г ГГ ATT AI
ГеГPAMME日A
ГЕГРАФӨЕ
ГETPAMMENOI
$\Delta \Gamma \Delta \Pi-\Delta$－ Love

HTA $\boldsymbol{H} H M \Delta I$
HTATHCAI
HГАПHTAI
HГ АПФМЕА А
HГ ATHCӨE
HTATHNTAI

EICI

## Middle Complete Past

The Past Complete has the sign of the past prefixed to the reduplication of the Complete and a special set of endings corresponding closely to the Optative．The English is indicated by had－been－－Ed．

E－Reduplication－MHN
I－HAD－ED or I－HAD－been－ED
E－Reduplication－CO
YOU－HAD－ED or YOU－HAD－been－ED
E－Reduplication－TO
it，he or she－HAD－ED or－HAD－been－ED

> E-Reduplication-ME日A
> WE-HAD-ED or WE-HAD-been-ED
> E-Reduplication-CEE
> YE-HAD-ED or YE-HAD-been-ED
> E-Reduplication-NTO
> THEY-HAD-RD or THEY-HAD-been-ED

## Middle Complete Verbal Adjective

Except for the usual reduplication or lengthening of the initial vowel, this form is the same as the usual Middle Participle. It is rendered having-been-ed.

| SINGULAR |  |  |  |
| :---: | :---: | :---: | :---: |
| Nominative | Indefinite <br> Reduplication-MENON <br> having-ed or having-been-ed | Masculine <br> Reduplication-MENOC <br> having-ed or having-been-ed | Feminine <br> Reduplication-MENM <br> having-Ed or having-been-Ed |
| Genitive | Reduplication-MENOY <br> of-having-ed or of-having-been- |  | Reduplication-MENHC <br> or-having-ed or of-having-been-Ed |
| Dative | Reduplication-MENCD <br> to-Having-ed or to-Having-been |  | Reduplication-MENH to-having-ed or to-having-been-ED |
| Accusative | Reduplication-MENON <br> having-ed or having-been-ed | Reduplication-MENON <br> having-ed or having-been-ed | Reduplication-MENHN <br> having-ed or having-been-ed |
| PLURAL |  |  |  |
| Nominative | Reduplication-MENA <br> having-ed or having-been-ed | Reduplication-MENOI <br> having-ed or having-been-ed | Reduplication-MENAI <br> having-Ed or having-been-ed |
| Genitive | Reduplicotion-MENCDN of-having-md or or-having-been |  | Reduplication-MENCDN of-raving-ed or of-having-been-Ed |
| Dative | Reduplication-MENOIC <br> to-having-ed or to-Having-been- |  | Reduplication-MENAIC to-having-ed or to-baving-been-ED |
| Accusative | Reduplication-MENA having-ed or havina-been-ed | Reduplication-MENOYC <br> having-Ed or having-been-ed | Ceduplication-MENAC <br> having-Ed or having-been-ed |
|  | $\underset{\text { JUSTIFY }}{-\Delta I K A I-O-}$ | $-\underset{\text { WRITE }}{- \text { - }}$ | $\underset{\text { LOVE }}{\Delta \Gamma \Delta-\Delta-}$ |

INDEFINITE
Sing. $\Delta \in \Delta I K \triangle I \Phi M E N O N$
Gen. $\Delta \in \Delta I K A I \Phi M E N O Y$ Dat. $\Delta E \Delta I K A I \omega M E N \omega$ Acc. $\Delta \in \Delta I K A I \Phi M \Delta N O N$

Plural $\Delta \in \Delta I K \Delta I \oplus M E N A$ Gen. $\Delta \in \Delta I K \Delta I \Phi M E N \omega N$ Dat. $\Delta \in \Delta I K A I \oplus M E N O I C$ Acc. $A \in \Delta I K A I \oplus M E N A$

Sing. $\triangle E \Delta I K A I \Phi M E N O C$
Plural $\Delta \in \Delta I K \Delta I \omega M E N O I$ Acc. $\triangle \in \Delta I K A I \Phi M E N O Y C$

Sing. $\Delta \in \Delta I K \triangle I \Phi M E N H$
Gen. $\Delta E \Delta I K \Delta I \Phi M E N H C$
Dat. $\Delta \in \Delta I K \Delta I \omega M E N H$
Acc. $\Delta \in \Delta I K A I \Phi M E N H N$
Plural $\Delta \in \Delta I K \Delta I \Phi M E N A I$ Dat. $\Delta \in \Delta I K A I \Phi M E N A I C$ Acc. $\triangle$ EAIK AI $\amalg$ MEN $A C$
reTP AMMENON
rerp AMMENOV
ГеГP AMMENむ
rerpammenon
ГеГP AMMENA
ГЕГP AMMENUN
ГеГP AMMENOIC
rerp AMMENA

## MASCULINE

ГЕГР AMMENOC
ГеГP $\triangle M M E N O I$
ГеГP AMMENOYC

## FEMININE

ГеГр АMMENH
ГеГР $\triangle M M E N H C$
ГеГP $\triangle M M E N H$
ГеГP $\triangle M M E N H N$
ГеГP AMMENAI
ГETP AMMENAIC
ГЕГP $\triangle M M E N \triangle C$

HT ATHMENON
HTATHMENOV
HГ ATHMMEN
Hr ATHMMENON
HFATHMENA
Hr ATHMEN山N
Hr ATHMENOIC
HFATHMENA

HT ATHMENOC
Hr ATHMENOI
HTATHMENOYC

HГ ATHMENH
HraTHMENHC
Hr ATHMENH
Hr ATHMENHN
H $\quad \Delta \Pi H M \Delta N \Delta I$
HГ ATHMENAIC
HramHMENAC

## THE PASSIVE VOICE

The Active and Middle each have a complete system of endings．The passive has no special endings of its own，but is formed by inserting－ $\boldsymbol{\theta}$－as a link between the stem and the ending．
－ $\boldsymbol{\theta}$－is occasionally omitted because of the presence of other letters and because some of the endings used are already passive．It is usually lacking after $\boldsymbol{\Gamma}, \boldsymbol{K}, \boldsymbol{\lambda}, \boldsymbol{N}$ $P$ ，and $\Phi$ ．

It is customary to include all the forms of the Middle except the Aorist and Future under the name of Passive．An exhaustive investigation has led to the conviction that each Voice has its own forms and that the true Passive，which demands the English Passive in translation，is always indicated by its characteristic link letter，unless it is lacking for euphonic reasons．

## Passive Indefinite Past

The Past Passive Indicative is formed from the past of the verb substantive （HN，HC，H，HMEN，HTE，HCAN）．As the substantive is already passive the $-\boldsymbol{\theta}$－is often omitted．


E－OHMEN
we－were－－ED
E－GHTE
yE－WERE－－ED
E－GHCAN
THEY－WERE－－ED

$$
\underset{\text { GET }}{-\lambda \Delta B-1 .}
$$

ヘHФӨHN
ヘHФӨHC
ヘHФӨH
АHФ日HMEN
АНФӨНТе
へHФ日HCAN
－$\Delta I K \Delta I-O$－－AB
JUstify
Sing． 1 EAIK Al山OHN
2 EAIKAIゆӨHC
$s$ EAIKAIU日H
Plu． 1 EAIKAIU日HMEN
2 EAIKAIUӨHTE
s EAIKAIUOHCAN

$$
-\Delta \Gamma
$$

Lead

$$
\begin{aligned}
& H \times \Theta H N \\
& H X \Theta H C \\
& H X \Theta H
\end{aligned}
$$

HXOHMEN

HXӨHTE
HX日HC AN
－CT－
stand
ECT $\triangle \Theta H N$ ECT $\triangle$ OHC ECT $\triangle$－$H$

ECT AOHMEN
ECT $\triangle$ OHTE
ECT $\triangle \Theta H C \Delta N$

# Passive Indefinite Verbal Noun 

## －OHNAI <br> TO－BE－ED

## Passive Indefinite

The Indefinite Passive Indicative，like the Past Passive，is formed from the verb substantive．The sign of the past and future are added as in the usual Indefinite．

In some verbs the sign of the future is omitted for the sake of the sound．These may be either Indefinite or Past，according to their context．


Sing． 1 ETEAECOHN 2 етелесөнс s етелЕСӨн
Plu． 1 ETEへесөHMEN
2 етелесөнTE
s ETEへECOHCAN

$$
-\Delta O 乏-\Delta Z-
$$

esteem
E $\triangle$ O乏ACOHN

E $\triangle$ O乏 $\triangle$ C日H
EAO乏ACOHMEN
€ $\triangle$ ミュACOHTE
EAO乏ACOHCAN

## E－C AHMEN

we－ARE－ED
E－CAHTE
yE－ARE－ED
E－CEHCAN
thef－ARE－ED

## Passive Incomplete Subjunctive

The Present Passive Subjunctive is formed from the Present Active Subjunctive by inserting the usual sign．
 cover
$K \Delta \wedge Y \Phi \Theta \omega$
K AヘVФөHC
K AへVФөH
K A $\wedge$ VФӨゅMEN

K A $\boldsymbol{K} \mathbf{V \Phi \Theta \omega C l}$
K $\Delta$ イメ
－ $\mathbf{O}$ DMEN
we－mat－be－being－ED
－OHTE
ye－mat－be－being－ed
－OCDCI
they－may－be－being－Ed

EMNHCOHN
EMNHCOHC
EMNHCOH
EMNHCOHMEN
EMNHCOHTE
ЄMNHCOHCAN
－

$$
-M N \Delta
$$

REMIND

```
            -\boldsymbol{O}
I-MAT-BE-BEING-ED
-OHC
YOU-MAY-BE-BEING-ED
-OH
it, he or she-mat-be-being-ed
```

```
\[
\begin{aligned}
& \text { - } \boldsymbol{\theta} \text { ( } \\
& \text { I-MAY-BE-BEING-ED } \\
& \text {-OHC } \\
& \text { it, he or she-may-be-being-ed }
\end{aligned}
\]
```

- $\Delta I K A I-O$ -
JUstify

Sing． 1 AIK AI
2 $\Delta I K \Delta I \omega \Theta H C$
$s \Delta I K \Delta I \omega \theta H$
Plu． 1 AIK Al山ӨゅMEN
2 ДIKAICOHTE
s $\Delta I K \Delta l \omega \Theta \omega C I$
－$\Delta I K$ AI－O－ jUstify
－KHP YC－ proclaim

KHPYXӨゅ KHPVX日HC KHPYXӨH KHPYXӨゅMEN KHPYXӨHTE $K H P Y X \Theta \oplus C I$

## Passive Incomplete Imperative

The Imperative Passive is formed from the Active by inserting the usual sign and lengthening the vowel．It is irregular in the second person singular．

|  | - |  | $-\boldsymbol{\Theta H T}$ |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $-\boldsymbol{\Theta H}$ | --BEING-ED | $\underset{\text { LET-THEM- }}{\text { - }}$ | CAN <br> Eing－ED |
|  | －AIKAIO－O－ justify | $\underset{\text { dipize }}{-B A T-I Z-}$ |  | $\begin{aligned} & -\Delta \Gamma- \\ & \text { LEAD } \end{aligned}$ |
| Sing． 2 | $\Delta I K \Delta I \omega \Theta H T I$ | BATTICEHTI |  | $\triangle \times$ OHTI |
| 3 | $\Delta I K A l \omega \Theta H T \omega$ |  |  | $\triangle \times \Theta H T \omega$ |
|  | AIKAID日HTE | BAптісөнте |  | АХөНте |

Passive Future Incomplete
The Future Passive is formed from the Future Middle by inserting the usual link and a long vowel．

－OHCOMAI<br>I＇LL－BE－BEING－ED

－ $\mathbf{~ H C H}$
YOU＇LL－BE－BEING－ED
－©hCetal
it，he or she－＇ll－be－being－Ed
－OHCOMEAA
WE＇LL－BE－BEING－ED
－OHCECEE
YE＇LL－BE－BEING－ED
－OHCONTAI
THEY＇LL－BE－BEING－ED
－$\Delta I K \Delta I-O$－
justify
Sing． $1 \Delta I K \Delta I \omega \Theta H C O M \Delta I$
$2 \Delta I K \Delta l \omega \Theta H C H$
3 AIKAIU⿴HCETAI
Plu． 1 AIK AIL $\Theta$ HCOME $\Delta$
2 alk Al山ӨHCECӨE
$3 \Delta I K \Delta I \varphi \Theta H C O N T A I$

$$
-\Delta \Gamma-
$$

$\triangle X \Theta H C O M \Delta I$
$\triangle \times \Theta H C H$
$\Delta \times \Theta H C E T \Delta I$
$\Delta X \Theta H C O M E \Theta \Delta$ АХӨНСЕСӨе $\Delta \times \Theta H C O N T \Delta I$

$$
\begin{aligned}
& \text { - 人 AB- } \\
& \text { GET }
\end{aligned}
$$

ヘНФөHCOMAI
ヘHゅөHCH ヘHФӨНСЕт $A$

人НФөНСOME日 $\Delta$ へНФөНСЕСӨе へНФөHCONT AI

## Passive Incomplete Future Subjunctive

The Future Passive Subjunctive is formed by adding the usual sign for the future and that for the passive before the ending．It is also rarely formed from the Middle：

|  | $-\mathbf{C \theta} \boldsymbol{\theta}$ <br> I－SHOULD－BE－BEING－ED |  | －COCDEN <br> WE－SHOULD－BE－BEING－ED |
| :---: | :---: | :---: | :---: |
|  | $-\mathbf{C O H C}$ <br> YOU－SHOULD－BE－BEING－ED |  | －C日HTE <br> YE－SHOULD－BE－BEING－ED |
|  | $-\mathbf{C \theta}$ <br> it，he or she－should－be－being－ed |  |  |
|  | $\begin{gathered} -\Delta O 乏-\Delta Z- \\ \text { esteem } \end{gathered}$ |  | －CT－ <br> stand |
| Sing． 1 |  | TE入ECӨゅ | CT $\triangle$ ¢ ${ }^{\text {¢ }}$ |
| 2 | $\triangle$ ¢ $\triangle$ CӨHC | TEへECӨHC | CT $\triangle$ ¢ ${ }^{\text {C }}$ |
| 3 | $\Delta О 乏 \Delta C \Theta H$ | TEлECӨH | CTA日H |
| Plu． 1 | $\triangle O \Sigma \triangle C$ ¢¢MEN | TE入ECӨゅMEN | CTAOФMEN |
| 2 | $\triangle$ ¢ $\triangle$ CӨHTE | TEへECӨHTE | CTAӨHTE |
| 3 | $\triangle O \Sigma \triangle C \Theta Ф C I$ | телеСӨФСI | CTAӨめCI |

## Passive Verbal Adjective

The Passive Verbal Adjective，in the Indefinite and Masculine，has the endings of the third declension preceded by－OENT－，except the indefinite nominative and accusative－ $\boldsymbol{O E}$ ．and the masculine，nominative and singular－ $\boldsymbol{O E I C}$ In the feminine the form is－OEIC．．The English is being－ed．

In one instance it is formed from the Middle．

|  | Indefinite | Masculine | Feminine |
| :---: | :---: | :---: | :---: |
| Nominative | $\begin{aligned} & \text { - } \operatorname{BEN} \\ & \text { BEING-ED } \end{aligned}$ | $\begin{aligned} & \text {-QEIC } \\ & \text { BEING-ED } \end{aligned}$ | - OEICA <br> BEING－ED |
| Genitive | － $\boldsymbol{A}$ NTOC <br> OF－BEING－ED |  | - ©EICHC <br> OF－BEING－ED |
| Dative | －©ENTI <br> to－being－ED |  | $\begin{aligned} & - \text { GEICH } \\ & \text { to-BEING-ED } \end{aligned}$ |
| Accusative | $\begin{aligned} & -\theta \in N \\ & \text { BEING-ED } \end{aligned}$ |  | －GEICAN <br> being－ed |
|  |  | PLURAL |  |
| Nominative | －GENTA <br> BFING－ED | － $\boldsymbol{- E}$ NTEC <br> BEING－ED | －OEICAI <br> BEING－ED |
| Genitive | -EENTCDN <br> OF－BEING－ED |  | - <br> OF－BEING－ED |
| Dative | - 日EICI <br> to－BEING－ED |  | $\underset{\text { to-being-ED }}{-\boldsymbol{O E}}$ |
| Accusative | －日ENTA <br> BEING－ED | －GENTAC <br> BEING－ED | - OEICAC <br> BEING－ED |
|  | －АПO－KPI－N－ answer | －KHP YC． PROCLAIM | $\begin{gathered} -\wedge \Delta B-1 \\ \text { GET } \end{gathered}$ |
|  |  | INDEFINITE |  |
| Sing． Gen． Dat． Acc． | ATOKPIOEN ATOKPIOENTOC $\triangle \Pi O K K I \Theta E N T I$ $\triangle$ IOKPIOEN | KHPVXEEN <br> KHPYX日ENTOC <br> KHPYX日ENTI <br> KHPYXOEN | AHФӨEN <br> 入НФӨENTOC <br> ヘHゅ日ENTI <br> ヘHゅ日EN |
| Plural Gen． Dat． Acc． | ATOKPIOENTA $\triangle$ ПOKPIOENTUN $\triangle$ ПOKPI日EICI A ПOKPI日ENTA | KHPYXEENTA KHPYXEENTUN KHPYXOEICI KHPYXEENTA | ヘHФ日ENTA人Hゅ日ENTUN AHФ日ЕІСI人Hゅ日ENTA |
|  |  | MASCULINE |  |
| Sing． Acc． Plural Acc． | AПOKPI日EIC ATOKKIOENTA ATOKPIOENTEC ATOKPI日ENTAC | KHPYXEEIC KHPYXOENTA KHPYXOENTEC KHPYXEENTAC | 人HゅөЕIC <br> ヘHФӨЕNT A <br> АНФөENTEC <br> АНФөЕN＇AC |
|  |  | FEMININE |  |
| Sing． Gen． Dat． Acc． | ATOKPI日EICA АПОКРIӨEICHC $\triangle$ ПOKPI日EICH AПOKPI日EICAN | KHPVX日EICA <br> KHPYXOEICHC <br> KHPYXOEICH <br> KHPVXOEICAN | 人HゅөЕICA ヘHゅөEICHC ヘHФ日EICH入НФӨEICAN |
| Plural Dat． Acc． | ATOKPIOEICAI AПOKPIӨEICAIC AПOKPIӨEICAC | KHPYXөEICAI KHPYXӨEICAIC KHPYXөEICAC | 人HゅөEICAI ヘHゅөЕICAIC АНФөЕICAC |

## REVERSE INDEX OF GREEK ENDINGS

## REVERSE INDEX OF GREEK ENDINGS

The following Index is arranged in alphabetical order，counting from the end of a word．Forms ending in $-\boldsymbol{\Delta}$ are first．The variable letters are enclosed in square brackets and the usual changes are indicated in the upper and lower margins of the pages．Each form may be found in the grammatical tables by means of the descriptions，which correspond with the headings over the pages of the grammar．Connecting links，as $-\mathbf{M} \in \mathbb{N}$－，are spaced to the left．The movable $\mathbf{N}$ is ignored．1， 2 and 3 indicate the first，second and third declensions．Such rare irregular forms as are not found here have been dealt with in the sublinear．

See－E，－EI，－H，R－K $\Delta$ for irregulars in－ $\boldsymbol{A}$
Noun，1，fom．nom．or masc．dative．and voc．singular $-\mathbf{\Delta}$ Q， $\mathcal{S}$ ，indefinite nominative or accusative plural 3，masculine or feminine accusative singular and indefinite plural
Verb，middle complete we－Have－Ed $\quad$－ME日A or we－have－been－ED
Verb，mid．complete past we－HAD－ED［E］－R－ME日A or we－Had－been－ED
Verb，middle indefinite $\begin{gathered}\text { or } \text { WE－are－} \\ \text { WD } \\ \text {［E］－［C］AME日A }\end{gathered}$
Verb，mid．incom．present we－are－ing－［O］ME日A or we－Are－berng－ED
Verb，middle indef．past WE－ED［E］－［O］ME日A or WE－were－ED
Verb，mid．incom．fut．WE＇LL－BE－NG－［C］OME AA or WE＇LI－BE－betNG－ED
Verb，substantive future we－shall－be CCOME日A
Verb，passive incomplete future－［日］MCOME日A WE＇LL－BE－BEING－ED
Verb，mid．incom．subj．we－may－be－INg－CDME日A or We－may－be－berng－ED
Verb，mid．fut．subj．we－sH＇D－BE－ING－［C］CDME日A or we－should－be－beING－ED
Verbal adj．，complete feminine $\boldsymbol{R}-[\mathbf{K}] \mathbf{Y} \mid[\mathbf{A}]-1$ having－ed
Verb，complete present I－HAVE－ED ．． $\boldsymbol{R}$－［K］ $\boldsymbol{A}$
Verb，indefinite 1－．．．．．．［E］－［C］A
Noun，2，vocative，masculine and feminine singular ！－
Verb，incomplete imperalive $\mathbf{Y O U - B E - I N G} . . .-[E]$
Verb，indefinite past it，he or she－ED ．．［E］－［E］
Verb，middle complete Ye－HAVE－ED ．．R－［C］QE or Ye－Have－been－ED
Verb，mid．complete past YE－HAD－ED［E］－R－［C］GE or YE－HAD－been－ED
Verb，mid．indef．fut．imperative YE－－－［C］ACEE － YE or $b e-\mathrm{YE}-$－ED
Verb，middle indefinite or $\mathrm{YE}-$－are－ED $\quad$［E］－［C］ACAE Verb，mid．incom．present ye－are－ing－［E］CEE or YE－ARE－beING－ED
or incomplete imperative $\mathrm{BE}-\mathrm{YE}-\mathrm{ING}$ or BE－YE－being－ED

Verb，mid．complete Ye－HAVE－ED ．．R－C日E
or Ye－HAVE－been－ED
E－R－CAE
［E］－［E］CQE $-[\mathbf{C}] \in \mathbf{C \theta E}$ Verb，mid．incom．future YE＇LL－BE－ING－［C］ECE
or YE＇LL－BE－beING－ED Verb，substantive future ye－will－be ECECQE $V$ erb，passive incomplete future－［Q］MCEC日E YE＇LL－BE－BEING－ED Verb，mid．incom．subj．ye－may－be－ing－［M／CQE or Ye－may－be－being－ED
Verb，mid．fut．subj．Ye－should－be－ing－［C］HCBE or Ye－should－be－berng－ED
Verb，complete present it，he，or she－HAs－ED $\quad R-[K] \in$ Verb，indefinite it，he or she－s ．．［E］－［C］E Verb，complete present ye－have－ed $\quad R$－［א］ATE Verb，indefinite future imperative $-\mathrm{YE}-[C] A T E$ Verb，indefinite YE－．．．．．［E］－［C］ATE Verb，incomplete present $\mathrm{YE}-\mathrm{ARE}-\mathrm{iNa} . \cdot-[E] T E$ or imperative BE－YE－ING
Verb，indefinite past YE－ED ．．．［E］－［E］TE Verb，incomplete future YE＇LL－BE－ING－［C］ETE Verb，substantive past ye－were ．．．．．HTE Verb，incomplete subjunctive ye－may－be－ING－［H］TE Verb，primitive past ye－ed or－were－ed［E］－MTE Verb，pas．inc．subj．ye－mat－be－berng－ed－［Ө］MTE or passive incomplete imperative BE－YE－BEING－ED Verb，passive indef．past ye－were－ed［E］－［G］MTE Verb，passive incom．future subjunctive－［C］日MTE SHOOLD－YE－BE－BEING－ED Verb，passive indefinite ye－Are－ed［E］－CC］MTE Verb，incom．fut．subj．sHodLd－ye－BE－ING－［C］MTE Verb，complete past ye－had－ed［E］－R－［א］EITE Verb，substantive present ye－are．．．．ECTE Adjective，superlative masculine vocative sing．－ICTE
See－El for an irregular form of -HNoun，1，feminine nominative and vocative singular－ $\mathbf{-}$1，feminine and masculine dative singular to－
Verb，substantive past it，he，she－was ..... 14
Verb，incomplete subj．it，he or she－may－be－ina ..... －［M］
Verb，middle incomplete present you－are－ing ..... ．-H ..... －-1
or you－are－being－ED
also subjunctive YOU－MAY－BE－INC or YoU－MAY－BE－berng－ED
Verb，primitive past it，he，she－ed or－was－ed E－MVerb，pas．inc．subj．it，he，she－may－be－being－ed－［击］Verb，passive，indef．past it，he or she－was－ed E－GMVerb，passive incomplete future subjunctive $-[C] \Theta M$should－it，he，she－be－being－ed
Verb，passive indefinite it，he，she－Is－Ed［E］－［C］＠MVerb，passive incomplete optative ．．．－ $\boldsymbol{\Theta} \boldsymbol{E} \boldsymbol{M}$may－he，she－be－berng－ed
Verb，incom．fut．subj．it，he，she sHOULD－BE－ING－［C！Mmiddle incomplete future YOU＇LL－BE－INGor Yov＇Ll－BE－beING－ED
also middle subjunctive sHould－you－BE－INGor SHOULD－YOU－BE－beING－ED
Verb，substantive future YOU－wILL－BE ..... ECH
Verb，passive incomplete future ..... $-[\Theta] H C H$
YOU＇LL－BE－BEING－ED
Noun，s，dative singular ..... －I
Noun，1，nominative or vocative plural ..... $-\mathbf{A}$
Final $\in$ is sometimes spelled $\Delta l$
Verbal noun，mid．incom．pres．to－be－ring－［C］日Al or TO－BE－beING－ED
Verbal noun，mid．indef．ro－or To－be－ED－CAC日A！Verb，middle complete I－HAVE－ED ．．$\quad$－M M』or I－HAve－been－EDR－MAI
Verb，middle incomplete present I－AM－ING－［O］MA！or I－AM－beING－EDVerb，mid．incom．future $\begin{gathered}\text { I＇LL－BE－ING } \\ \text { or } \text { I＇LL－BE－beLNG－ED }^{\prime}\end{gathered}$－［C］OMAI［CIOMA！
Verb，substantive future I－shall－BE ．．©COMA！
Verb，passive incompletefuture $\underset{\text { I＇LL－BE－BEING－ED }}{\text { ind }}-[\boldsymbol{O}]$ COMAIVerb，mid．incom．subj．I－MAY－be－INg－CDMA！or I－MAT－BE－beING－ED－CDMAI
［C］OMAI
Verb，mid．inc．fut．subj．I－SHOULD－BE－ING
or I－SHOULD－BE－beING－ED ..... （CINはIVerbal noun，compl．pres．TO－HAve－ED $R$－［K］ENA！Verbal noun，passive indefinite тo－＿－- MNAIor TO－BE－ED
Verbal noun，indefinite то－．．．．－［C］A］or incomplete future optative may－it，he，she－BE－INGor middle indefinite fut ure imperative－Yov
or you-be-ED
Verb, middle complete you-Have-ed . R-[C]A!
or you-have-been-ED
Verb, middle incomplete in -MI you-are-ING - ACAI
or you-are-being-ED
Verb，middle complete it，he，she－HAs－EDR－TAIor it，he，she－Has－been－ED
Verb，mid．incomplete it，he，or she－is－ing ..... －ETAI or it，he，or she－is－being－ED
Verb，mid．incom．future－＇LL－BE－ING－［C］ETM！or it，he，she＇ll－be－being－EDVerb，passive incomplete future ．－［日］HCETA！it，he，she－＇LL－BE－BEING－ED
Verb，middle incom．subj．－may－be－ing－［H］TAl or it，he，she－may－be－being－ED
Verb，mid．inc．fut．subj．－shodLd－bE－ING－［C］HTA！or should－it，he，she－be－berng－Ed
Verb，middle complete they－have－Ed R－NTAIor THEY－HAVE－been－ED
Verb，mid．incom．present thex－are－ING－［O］NTAI or they－are－being－ED
Verb，mid．incom．fut．THEY＇LL－BE－ING－［CIONTAIor THEY＇LL－BE－beING－ED
Verb，substantive future thex－will be ©CONTAIVerb，passive incomplete future－［日］HCONTAITHEY＇LL－BE－BEING－ED
Verb，mid．incom．subj．THEY－MAY－BE－ING－CDNTA！or THEY－MAY－be－being－ED
Verb，mid．fut．subj．they－sh＇d－be－ing－CWNTMlor THEY－SHOULD－BE－beING－ED
Verb，substantive future it，he or she－will－be ECTA！
See－E，-H for irregular forms ending in－EI
Verb，substaniive present you－are ..... ． $\boldsymbol{E}$
Verb，incomplete present it，he or she－is－ING ..... －EI
Verb，complete past it，he，she－rad－Ed［ $\mathcal{E}]-R-[\mathcal{K}] \boldsymbol{E}$
Verb，incomplete future it，he，she＇Ll－bE－iNG－［C］EI
Verb，incomplete present I－AM－ING ..... －MI
Verb，substantive present 1－AM ..... EIMI
See－El and－H for irregular forms ending in－OI
Noun，2，masculine or feminine nom．and voc．pl．，一〇\＄
$V$ erb，incomplete optative max－it，he or she－be－ing－ $\mathbf{O I}$
$V$ erb，incomplete present it，he or she－is－ing ..... －CI
Noun，3，dative plural to－s ..... －CI
Verb，complete present they－Have－ED $R$－［K］ACI
Verb，substantive present thex－ARE ． ..... EICI
Verb，incomplete present thex－are－ing ..... ［OYICIVerb，incomplete future thex＇ll－be－ing－［C］OYCI
Verb，incomplete subj．they－mar－be－ing ..... －CDCI
Verb，pas．inc．subj．тнey－mat－be－being－ed－［日］（W）Verb，passive incom．future subjunctive－［C］日CDCIshould－thet－be－being－Ed
Verb，incom．fut．subj．sHould－THET－bE－ING－［C］WCIVerb，pas．incom．imper．be－you－berna－Ed－［日］｜HTI$V$ erb，substantive present it，he or she－1s．．©CTI

Ignore final euphonic－ N
Noun，1，masculine or feminine accusative singular－ $\mathbf{A N}$ Verb，indefinite they－
．［E］－［C］AN
Verb，substantive past tHEY－were ．．．MCAN
Verb，prim．past tHEY－ed or－were－ed E－MCAN
Verb，pas．indef．past they－were－md［E］－GHCAN
Verb，pas．indef．they－are－ed［E］－［C］日HCAN
Verb，comp．past they－had－ed［E］－R－［K］EICAN
Verb，mid．indef．fut．imperalive－［C］AC日＠CAN LET－THEM－or LET－THEM－be－ED
$V$ erb，mid．incomplete imperative－［E］CQ CDCAN LET－THEM－bE－ING or LET－THEM－BE－being－ED
Verb，indef．fut．imper．LET－THEM－－［C］ДT（DCAN
Verb，incom．imp．Let－them－be－INa－［E］T（ $\mathbf{I} \mathbf{C A N}$
Verb，passive incomplete imperative－［日］HT（1）CAN LET－THEM－be－bEING－ED
Verb，incom．fut．opt．MAY－THEY－BE－ING－［C］AIEN
Verb，incomplete optalive mar－thex－be－ing－OIEN
Verbal adjective，middle－ing－MEN－ 2 or $3 f$ or being－ED
Verbal adjective，middle fem．－iNG－MEN－1
or beING－ED indef．，masc． 3
Verbal adj．，mid．compl．having－ed $R$－ME N－2 or．3f or HAving－been－ED
Verb，complete present We－HAVE－ED $R$－［K］AMEN
Verbal adjective，mid．fut．fem．－［C］ $\mathbf{A M E} \in \mathbf{N - 1}^{1}$
－ing or being－ED indef．ana masc． 2
also complete，with reduplication Having－－ED
or Having－been－－ED
Verb，indefinite we－．．．．［E］－［C］AMEN
Verb，substantive past ．We－were ．．．HMEN
Verb，primitive past we－ed or－were－ed E－HMEN
Verb，pas．indef．past We－were－wd［E］－［B］HMEN
Verb，passive indef．we－are－Ed［E］－［C］日MMEN
Verb，comp．past We－Had－ed［E］－R－［K］EIMEN Verb，incomplete optative may－we－be－ing－OIMEN Verb，incomplete present we－ARE－ING ．．［O］MEN Verb，incomplete future WE＇LL－BE－ING－［C］OMEN $V$ erb，indefinite past $\mathbf{W E - E D} \cdot$ ．［E］－［O］MEN Verb，substantive present we－are ．．©CMEN Verb，incomplete subj．we－max－be－ing－CDMEN Verb，pas．inc．subj．We－MAY－BE－BEINO－ED－［日］＠MEN Verb，passive incom．future subj．－［C］Q ©MEN SHOULD－WE－BE－BEING－ED
Verb，incom．fut．subj．sH＇D－WE－BE－ING－［C］WMEN
See－EIN for the irregular ending－HN
Verb，substantive past r－was ．．．－．．MN
Verb，primitive past 1－ed or I－was－ed ．E－HN
Noun，i，masculine or feminine accusative singular－MN
Verb，passive indefinite past I－wAs－ED［E］－［O］HN

Verb，passive indefinite I－AM－ED［CH［C］OHN
Verb，middle complete past I－HAD－ED［E］－R－MHN or I－had－been－Ed
Verb，middle indefinite or I－am－ED $\cdot$［E］－［C］AMMN Verb，middle indefinite past I－ED［E］－IO］MMN

Verb，complete past I－HAD－ED ．［E］－R－［K］EIN
Noun，2，indefinite，nom．or acc．singular ．－－ON and masculine ir feminine accusalive singular
Verb，indefinite past I－ED
［E］－［O］N or THEY－ED
Verb，indefinite future imperative－צov ．－［C］ON
See－EIN or－ON for the irregular ending－OYN
Noun，1，2，3，genitive plural or－s ．．．．－CDN See－ON for irregular endings in－ 1 N Link letter－C－often changes to－之－

Verb，middle complete past rov－had－Ed［E］－R－CO
Verb，mid．com．past it，he，she－HAD－ED l［E］－R－TO or it，he，she－HAD－been－ED
Verb，middle indefinite it，he or she－s［E］－［C］ATO or it，he or she－is－ED
Verb，middle indef．past it，he，she－ED［E］－［E］TO or it，he，she－was－ED
Verb，mid．incom．oplative MAY－BE－ING－O॥TO or MAY－it，he，she－be－being－ED
Verb，mid．complete past THEY－HAD－ED［E］－R－NTO or THEY－HAD－been－ED
 or THEY－were－ED

Adjective，comparative more－or－er－TEP－
The link letter－C－is sometimes omitted
Verb，incomplete present yov－are－－ING ．．．－C
Noun，1，nom．masc．or fem．gen．sing．or acc．plu．－ $\mathbf{C}$
3，masculine and feminine accusative plural
See－EC，－EIC，－HC for irregular forms in－AC Verbal adjective，feminine ．．．－［C］ $\mathbf{A C - 1}$
Verb，complete present YOU－HAVE－ED ．$R-[K]$ AC
Verb，indefinite rou－．．．．．［E］－［C］AC
Noun，3，masc．and fem．nom．and voc．plural ．－CC
Verb，indefinite past YOU－ED ．．．［E］－［E］C
Verb，substantive past YOU－WERE ．．．．MC
Noun，1，masc．nom．and fem．genitive singular－MC
Verb，incomplete subjunctive rov－max－be－ING－［H］C

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(D) at-bnisa-xq-r-atnois






| [80]-[3] |  |
| :---: | :---: |
| AO-u? вuıo |  |



 ag-oniavi


ax-bnita





\& - O 0 -DNI- $07 \cdot n \eta d \cdot p p p \cdot o 8 v u$






 aig-onica

 OHR-• • • • • • s—ot pinjd aaupp ' $I$ 'unoN









## THE GREEK WORD ELEMENTS

# THE GREEK WORD ELEMENTS 

# An Analysis of the Vocabulary of the Greek Scriptures into the Elements of which the Words 

# are composed，and a Grouping of the Words under the Elements each contains， followed by the nearest English Equivalents，as used in 

 The Concordant VersionEach Element is in large type，arranged in alphabetical order，followed by every term that contains it． The Greek words have spaces between Elements．The literal English equivalent isin small capitals．The idiomatic rendering is in common type．${ }_{E X}$
Difficulties arising from unusual forms may be solved by the sublinear，or the Greek Elements in the Concordance．

A The first letter of the Greek alphabet．
A combines，contracts，or is absorbed as follows：
$\Delta E, \Delta E I, \Delta H, \Delta \Delta=\Delta$
$\Delta O, O A, \Delta \omega, \omega \Delta, \Delta O Y, O Y A=\omega$

- －as a link letter seems to denote indefiniteness，as its use in abstract nouns and indefinite verbs indicates．
A－－uN，－less $\boldsymbol{\Delta} \mathbf{N}$－before a vowel；see second list
ABAP EC UN－HEAVY，not burdensome
a TAM ON un－married
A TENEA AOT HTON UN－become－haid （said），UN－generate－said，without a genealogy
$\Delta \Gamma \in N \in C$ UN－BECOME，UN－generated，ignoble
a 「NAФ ON un－carded，unshrunk
$\triangle$ 「NO © $\omega$ UN－KNOw，be ignorant
A TNOHMA UN－KNow－effect，error
ATNOIA UN－KNowledge，ignorance
A $\Gamma N \omega$ Cl A UN－kNowledge，ignorance
A $\Gamma N \omega C T O N$ UN－KNOWN，unknown
ATPAMMATON ON－write，illiterate
A $\triangle \triangle \Pi A N O N$ UN－spent，without expense
$\Delta \Delta H \wedge$ ON UN－EVIDENT，dubious，obscure
A $\Delta H$ ○ $O H C$ dn－evident，dubiousness
$\Delta \Delta H \wedge \omega C$ un－evident－as，dubiously
$\triangle \triangle H M O N \in \omega$ on－pubuc，be depressed
$\triangle \Delta I A K P I T O N$ UN－THRU－JODGing，undiscrimin－ ating
A $\Delta I A A E I T T O N$ UN－thru－lacked，uninter－ mittent
 mittingly
A $\Delta \mid A \Phi$ ӨOPIA UN－thre－corruption，uncor－ ruptness
$\Delta \Delta I K \in \Phi$ UN－JUst，injure
A $\triangle$ KKHMA UN－JUST－effect，injury
A $\Delta$ IKIA ${ }^{\text {ON－Jostness，}, \text { injustice }}$
$\triangle \triangle I K O N$ UN－JUST，unjust
$\Delta \triangle I K \omega C$ UN－JOST－As，unjustly
A $\triangle O K I M O N$ UN－SEEMed，UN－tested，disqualified
$\triangle \triangle O \wedge O N$ UN－FRAUDed，unadulterated
A $\triangle$ YNATE $\mathcal{L}$ be－dN－Able，be impossible
$\triangle \Delta Y N A T O N$ UN－ABLE，impossible，impotent
$\Delta E_{\text {UN－IF，ever }}$
$\triangle Z Y M$ ON on－fermented，unleavened，unleavened bread
$\triangle \Theta \in O C$ UN－placer，on－God，without God
$\triangle \Theta A N \triangle C I A$ UN－DEATH，deathlessness，immor－
$\underset{\text { tality }}{\boldsymbol{A}} \mathrm{ACI} \Delta$ un－death，deathlessness，immor－
$A$ OEMITON UN－placed，illicit E


$\triangle \Theta Y M \in \Phi$ UN－FEEL，be disheartened
$\triangle \Theta \omega O N$ un－penal，legally innocent
$\begin{array}{ll}\Delta & A D C \\ \Delta & \text { UN－PERCEIVED，imperceptible，unseen } \\ \mathbf{N}\end{array}$
Є乏AIФNHC out－Un－appeared，suddenly
AIФNIDIOC UN－APPEAR－PERCEIVED，unawares
Al 1 N UN－if－being，eon

AIUNION UN－IF－bEINGed，eonian
AKA $A P C I A$ O
AKAOAPTON ON－DOWN－LIFTED，unclean
A KAIP EOO MAI UN－sEASoN，lack occasion $\quad$ TI
$\triangle K A K O N$ UN－EviL，innocent
$\triangle K \Delta P \Pi O N$ UN－FRUITful，unfruitful
AKATA 「NOCTON UN－DOWN－KNOWN，un－ censurable
AKATAKANYTTON UN－DOWN－COVERED，B uncovered
AKATAKPITON UN－DOWN－JUDGED，uncon－T demned
$\qquad$
AKATA AY TON UN－Down－Loosed，indissoluble
AKATA TAYCTON UN－down－ceased，not $\mathbf{V}_{\mathbf{~}}$

AKATACTATON UN－Down－stood，turbu－${ }^{\text {PH }}$ lent，wavering
AKATACXETON UN－DOWN－HAD，unrestrainable $\underset{\text { CH }}{X}$
AKEPAION UN－HELD，un－blended，artless
AKAINEC UN－CLINED，without wavering Y
$\triangle \underset{\text { pany }}{\text { KOX OU }}$ OU UN－JOIN－PLACE，follow，accom－${ }^{\text {PS }}$
E¿ムKONOY OE 1 out－dn－Join－place，oo our－follow，follow out
EПAKO＾OY OE $\boldsymbol{\omega}$ on－dn－Join－place，on－ follow，follow up
KATAKOAOY OE $\boldsymbol{\omega}_{\text {down－dn－Join－place，}}$ Down－follow，follow after
CVN A KO人 OY OE $\omega$ ，TOGETHER－UN－JOIN－ PLACE，TOGETHER－follow，follow with

AKPACI A UN－HoLDing，incontinence AKPA TEC TN－HELD，uncontrollable
$\triangle$ KPA T Of UN－HELD，undiluted
A KYP O $\omega$ ON－sAnction，invalidate
AKDAYT L CC on－forbid－As，unforbidden
AKON UN－ott－beng，involuntary
A ААА $\boldsymbol{H}$ TON UN－tALKED，inarticulate
A $\wedge \Delta \lambda$ ON UN－tale－，dumb
A＾EKTOPOФUNIA UN－LAYer－sounding， cock－crowing
A AEK T ©P UN－LAYer，cock
$\Delta$ AOF ON UN－LAID（said），irrational
A $\Lambda \vee \Pi$ OTEP OC more－un－sorrowed，more sorrow free
$\Delta \wedge \vee \mathrm{ClC}$ UN－Loose，chain
A $\Lambda \vee C I T E \lambda E C$ UN－LOOSE－FINIBHED，disad－ vantageous
А MAӨ EC un－learned，unlearned
AMAPANTINON UN－FADing，unfading
A MAPANTON UN－FADing，unfading
$\triangle$ MAPT［AN］$\omega$ UN－mark－［UP］，miss，sin
TPO A MAPT［AN］© BEFORE－UN－MARK［－סP］， sin before
A MAPT H MA UN－MARK－effect，miss－，penalty of sin
AMAPTIA UN－MARKing，miss，missing，sin
A MAPTYP ON UN－MAREED，UN－witnessed，with－ out testimony
A MAP＇T＇ $\boldsymbol{\omega}$ へON UN－MAREer，misser or missing， sinner
$\triangle M A X O N$ UN－FIGHTing，pacific
$\triangle$ ME® YC TOC UN－DRUNE，garnet
AMEAE $\mathcal{L}$ UN－CARE，neglect，be careless
АMEMTTTON UN－BLAMable，unblamable，find no complaint
$\triangle$ MEMT T DC UN－BLAME－AS，blameless，blame－ lessly
A MEP I MN ON UN－PART－REMINDED，UN－anxious， without solicitude
A META OETON UN－with－placed，on－after－ placed，immutability
AMETAKINHTON UN－with－stirred，un－ －after－sTIRRED，unmovable
AMETAMEAH TON un－with－cared，un－ after－carkd，unregretted
AMETANOHTON UN－wITH－mINDed，uN－ after－MINDED，unrepentant
A METP ON UN－MEASURED，immeasurably
A MHTUP UN－MOTHERed，motherless
A MIAN T OC UN－DEFILED，undefiled
$\triangle$ M
$\triangle M \omega M O N$ UN－Flawed，flawless
ANITT ON UN－washed，unwashed
ANOHTON UN－MINDed，foolish
$\triangle$ NOI A UN－MIND，folly
A NOMIA UN－LAwness，lawlessness
A NOM ON UN－LAWed，lawless，without law
$\triangle$ NOM 1 C $C$ UN－LAW－As，without law
AOP ATON UN－SEEN，invisible
$\Delta$ MAI $\triangle$ EV T ON UN－HIT， UN －disciplined，crude
A П APABATON UN－bESIDE－STEPPED，inviolate
A TAPACKEY ACTON UN－beside－instro－ MENTED，unprepared
A ПATUP un－FATHERed，fatherless
A ПEI O EI A UN－PERSUADableness，stubbornness
A ПEl $\Theta$ E © un－perstade，be stubborn
A ПЕІӨ ЄС రN－persoadable，stubborn
A ПÊP ACT ON UN－PROBED，UN－tried，not tried $\triangle$ MEIP OC UN－PROBED，uN－tried，untried
A TEPANTON UN－OTHER－sIDE，interminable

A ПЕРICПACT DC UN－ABOUT－PULL－AS，un－ distractedly
$\triangle$ ПEPITM H T ON UN－ABOUT－cUt，uncircum－ cised
Є乏ム IIINA oUt－UN－appearly，suddenly
$\Delta$ ПICT Є $\mathbb{C}$ un－believe，disbelieve，be unfaithful
A ПICTIA UN－bELIEF，unbelief
A IICT ON UN－bELIEving，unbelieving
A $\Pi$ 人O T HC UN－COMPOUND，singleness，generosity
A $\Pi$ INO $V N$ UN－COMPOUND，single
$\Delta \Pi \wedge$ UC UN－COMPOUND－AS，generously
$\triangle$ TIOP Є $\mathbb{U}$ UN－GO，perplex
$\Delta I \triangle$ IOP $\in \mathbb{C}$ тHRU－UN－Go，be bewildered
Є乏 $A$ ПOP $\in$ © OUT－UN－GO，oUt－perplex，despair
A ПOP I A UN－GO－，perplexity
A TPOCIT ON UN－TOWARD，inaccessible
A ПPOC KOTI ON UN－TOWARD－sTRUCK，UN－stum－ bling，no stumbling block
A ПРОС $\omega \Pi$ O $\wedge$ НM ${ }^{\circ}$ T $\omega$ CUN－Toward－view－ GET－AS，impartially
$\Delta \Pi T \Delta I C T O N$ UN－TRIPPED，from tripping
$\triangle P \Gamma \in \Phi$ UN－ACT，be idle，inactive
$\triangle P \Gamma$ ON UN－ACTive，idle，inactive
KATAPVE $\mathcal{D}$ DOWN－UN－ACT，abohish，discard， abrogate，exempt，become inert，nullify，vanish， waste
APNEOMAI UN－LAMB，disown，deny
$\triangle \Pi$ APN EOMAI FROM－UN－LAMB，renounce， abjure
APPAФ ON UN－sEWED，seamless
APPH TON UN－GUSHED，oN－declarable，ineffable
$\triangle P P \omega C T O N$ UN－FARE－WELL，ailing
ACANEVTON UN－sHakable，unshakable
$\triangle$ CBECTON UN－ExTINGUISHable，inextinguish able
$\triangle C E B E I A$ UN－REVERence，irreverence
$\triangle$ CEBE 4 UN－REVERE，be irreverent
$\triangle$ CЄB EC un－reverer，irreverent
ACEA Г El A on－mOON－LEADing，wantonness
$\triangle C H M O N$ on－significant，insignificant
$\triangle$ COENEIA UN－FIRMness，infirmity，weakness
$\triangle$ COEN E 4 be－UN－FIRM，be infirm，weak
$\triangle$ COEN H MA uN－FIRM－effect，infirmity
$\triangle C \Theta E N \in C$ on－Firm，infirm，weak
ACITIA UN－GRAIN，abstinence
A CIT ON un－grained，abstinent
$\triangle C O \Phi$ ON UN－wise，unwise
$\triangle C I I \lambda O N$ un－spotted，spotless
$\triangle C$ IIONA ON un－libationed，implacable
ACTATE $\mathbb{C}$ UN－sTAND，be unsettled
$\triangle C T H P$ IK TOC UN－sTood－fast，unstable
ACTOP O ON UN－NATURAL－AFFECTIONED，without natural affection
A CTOX E $\omega$ be－ $\mathrm{\sigma N}$－in－a－ROW，deviate，swerve
$\triangle$ CYF KPI T OC UN－TOGETHER－JUDGED，incom－ parable，Asyncritus
$\triangle C Y M \Phi \mathcal{A} O N$ UN－TOGETHER－SOUND，disagree－ ment
$\triangle C Y N \in T O N$ UN－TOGETHER－LET，unintelligent
$\triangle C Y N$ ӨE T ON UN－TOGETHER－PLACed，perfidious
ACФムへ Ela un－TOTTER，security，certainty
A CФAへ EC UN－TOTTER，security，certainty
A СФАへIZ $\boldsymbol{C}$ UN－TOTTER，secure
$\triangle$ СФムへ $\omega \subset$ UN－TOTTER－AS，securely，certainly
$\triangle$ CXHM ON $\mathcal{A}$ UN－FigURE，be indecent
A CXHM O CYN H UN－FIGURE－TOGETHERness（its accompaniments），indecency
$\triangle$ CXHMON on－Figured，indecent
A Cய் T I A UN－save－，profligacy
$\triangle C(T \mathcal{U C}$ UN－SAVE－AS，profligately

ATAKTE D be－UN－SET，be disorderly
ATAKTON UN－SET，disorderly
ATAKT DC UN－SET－AS，disorderly
$\triangle$ TEK NON UN－bROUGHT－FORTH，UN－offspring， childless
$\Delta$ TIM $厶 Z \omega$ UN－value，dishonor
$\Delta$ TIM A $\mathbb{L}$ or O $\mathcal{O}$ UN－valoe，dishonor
A TIMIA UN－VALUE，dishonor
A TIM ON UN－valeed，dishonorable，to dishonor
$\triangle$ TOM OC UN－CUT，instant
$\triangle$ TOTI ON UN－PLACED，amiss，abnormal
$\triangle \Phi \triangle N E C$ UN－appeared，not apparent
$\triangle \Phi \Delta N I Z \Phi$ UN－APPEARIZe，cause to disappear， disappear，disguise
$\triangle \Phi \Delta N$ ICM OC UN－APPEARIng，disappearance
$\Delta \Phi \Delta N T$ ON on－appeared，unapparent
A ФEIAIA UN－sparing，wilh BODY，asceticism
A ФEへOTHC UN－BARK，simplicity
$\triangle \Phi$ ©APCIA UN－CORRUPTion，incorruption
$\triangle \Phi \ominus \Delta P$ TON UN－CORRUPTible，incorruptible
$\Delta \Phi 1 \wedge \Delta \Gamma \Delta \Theta O N$ UN－FOND－GOOD，averse to good
A Фi＾APTVPON UN－FOND－SILVER，not fond of money
$\Delta \Phi N \omega$ UN－APPEAR，suddenly
$\triangle$ ФOB $\omega C$ UN－FEAR－As，fearlessly
$\triangle \Phi P O C Y N H$ UN－DISPOsition－TOGETHERness（its accompaniments），imprudence
$\triangle \Phi P \Phi N$ UN－DISPOSED，imprudent
$\triangle \Phi \omega N$ ON UN－sOUNDED，soundless，voiceless
A $X A P I C T O N$ un－JOYED，ungrateful
$\triangle$ XEIP O TOI H T ON UN－HAND－DONE，not made with hands
$\triangle \times P$ ElON un－tsed，useless
$\triangle \times P$ ElO $\mathcal{O}$ UN－use，be useless
$\triangle \times P$ HCTON UN－USED，useless
AYEVAEC un－false，not lie
$\triangle \Psi I N \Theta O C$ UN－DRINK，absinth
A $\Psi V \times$ ON UN－COOL，UN－souled，soulless

A－N－before a vowel
$\Delta N A I \Delta \in I \Delta$ un－modestr，pestering
$\triangle N$ AIT ION UN－REQUESTED，UN－caused，faultless
ANAへON UN－SALTED，savorless
ANAMAPTHTON UN－UN－MARKED，UN－mis－ sing，sinless
A NANTIPPHTON UN－INSTEAD－GUSHED， not to be gainsaid
A N ANTI P PH T DC UN－INSTEAD－GUSH－AS， without gainsaying
$\triangle N A E I O N$ UN－wORTHY，unworthy
AN A乏 $\omega$ UC UN－wORTHY－AS，unworthily
ANATO AOTHTON UN－FROM－LAID（said）， defenseless
$\triangle N \Delta P I \Theta M H T O N$ UN－NUMBERED，innumerable
ANETKAHTON UN－IN－CALLED，unimpeach－ able
ANEK AIHTHTON UN－OUT－THRU－LED，UN－ detailed，indescribable
ANEKAANHTON UN－OUT－TALEED，un－ speakable
ANEK AEITITON UN－oUt－lacked，not default
$\triangle N E \lambda E H M O N$ on－merciful，unmerciful
ANEへEON UN－MERCY－ed，merciless
$\triangle N E N A E K T O N$ UN－IN－RECEIVable，incredible
ANE乏EPAYNHTON UN－oUT－sEARCHable， inscrutable

ANEEIKAKON UN－OUT－EviLed，bearing with evil
ANE乏IXNIACTON un－out－traceable，un－A traceable

A


$\triangle N E Y$ OET ON UN－well－placed，unfit F
$\triangle$ N HMEP ON UN－MILD，fierce
$\begin{array}{ll}\Delta N O C I O N & \text { UN－bENIGN，malign } \\ \triangle N Y \triangle P O N \text { UN－WET，waterless }\end{array}$
ANYTIO KPIT ON UN－UNDER－JUDGED，unfeigned
$\triangle N Y I O T A K T O N$ UN－UNDER－SET，insubor－E dinate
$\triangle N \omega \Phi \in \wedge$ UN－owing，without benefit $\quad Z_{\mathbf{Z}}$
A－is also a contraction of AMA simultaneous $\quad$ H
AAPCDN Hebrew anton EY

ABBA abba Aramaic father I
BAP ABBAC Aramaic son－father，Bar－Abbas
ABEIAMNH abilene K
ABEA abel Hebrew vanity $\underset{\mathbf{L}}{\boldsymbol{\lambda}}$
AB\｜A abia Hebrew father－Jehovah $\underset{\mathbf{M}}{\mathbf{M}}$
AB\｜A日AP abiathar Hebrew father－residete $\underset{\mathbf{N}}{\mathbf{N}}$
ABIOYA abiod Hebrew father－splendor
АВ P A AM abrafam Hebrew father－many－throng $\frac{z^{2}}{\mathbf{x}}$
－Ar－－Hr－－AK－lead
$\Delta \Gamma \notin$ Lead，id．be going，held
$\Delta \Gamma \mathcal{W} H$ leading，motive
$\Delta N A \Gamma \omega$ UP－LEAD，set out $P$
$\in \Pi$ AN AF $\omega$ on－up－lead，lead back，back up
$\Delta \Pi \Delta \Gamma \omega$ from－lead，lead off，lead away

$\Delta I \Delta \Gamma \omega$ thro－lead，lead，lead on $\quad$ T

EIC AF $\mathcal{C}$ into－lead，lead in or into
EM EIC AF DT H on－into－leading，superin－ duction
AP ACIC AF PH
$\Pi \Delta P$ EIC $\Delta \Gamma$ © beside－into－Lead，smuggle in
$\Pi \Delta P \in I C A K T$ ON beside－into－led，smug－ $\mathbf{X H}$ gled in
EそAFC out－LEAD，lead out $\quad$ Y
$\in \Pi \Delta \Gamma \omega$ on－LEAD，bring on
KAT AF $\omega$ down－lead，land from ship
MET $\Delta \Gamma \omega$ with－Lead，steer with
$\Pi \Delta I \Delta \Delta \Gamma \omega \Gamma$ OC hit－leader，escort
$\Pi \Delta P \Delta \Gamma \omega$ beside－Lead，pass by，pass along
ПеPI AГ $\omega$ about－lead，lead about，go about
ПPO $\Delta \Gamma \omega$ before－Lead，precede，take the lead

ПPOC AГ $\boldsymbol{\omega}$ toward－lead，lead to，id．near ПРОС $\Delta \Gamma \omega \Gamma H$ toward－leading，access

ACEへ Г EIA un－mOON－LEADing，wantonness CYへAF $\downarrow \Gamma \in \omega$ attach－lead，despoil
CYN A $\boldsymbol{\omega} \omega$ together－Lead，gather，assemble， mobilize，take in
ETI CVN AF $\omega$ on－together－LEAD，assemble
CVN AF ©
$\triangle \Pi O C V N A \Gamma \omega T$ ON FROM－together－ LEAD，put out of synagogue
$\triangle P \times I C V N A \Gamma W \Gamma O C$ ORIGIN－TOGETHER－ LEADer．chief of the synagogue
 assembling
$V \Pi \Delta \Gamma \omega$ UNDER－LEAD，go away，go
$\times \Delta \lambda I N \Delta \Gamma \omega \Gamma \in \omega$ bit－lead，bridle
XEIP $A \Gamma$ UT $\in \mathscr{U}$ Hand－lead，lead by the hand XEIP AT UTOC HAND－LEADer，one to lead by the hand
－HT－
HГ $M$ UN leader，governor
HFE MON EY $\mathcal{L}$ LEAD，be governor
HFEMONIA LEADership，government
HFEOMAI LEAD or deem in sublinear，leading， leader，govern，deem
APXHTOC origin－leader，chief－leader，inaug－ urator
aIHFEOMAI thru－lead，relate
$\Delta I H \Gamma H C I C$ thru－leading，relation，narrative
EK EIHTEOMAI oUt－thru－lead，out－re－ late，detail
ANEK $\triangle$ ！HTHTON UN－OUT－THRU－LED， un－detailed，indescribable
E之HREOMAI out－LEAD，unfold
K $\Delta \Theta H \Gamma H T H C$ down－leader，preceptor
$\pi O \Delta H \Gamma \in \Psi$ way－lead，guide
$P$ OA HFOC way－LEADer，guide
P TPOHTEOMAI before－Lead，deem first
r CTPATHГOC war－Leader，officer

T－AT－wreck
NAY ATE 1 nattical－wreck，shipwreck
araboc aabaus
－ATA日－aood
ATAOON GOOD

$\Delta \Gamma \Delta \Theta O \Pi O I E \omega$ GOOD－DO，do good
$\Delta \Gamma \Delta \Theta O$ TOIIA Good－poing，doing good
AFAOO TOIOC GOOD－DOer，doer of good
$\Delta \Gamma A \Theta O Y P \Gamma \in \omega$ GOOD－ACT，do good act
ФIA A $A \Delta \Theta O N$ FOND－GOOD，fond of that which is good
 good
$A \Gamma \Delta \Theta \oplus C V N H$ good－togetherness（its ac－ companiments），goodness
－ArAN－－Ar－very－much
AFAN AKTE $\omega$ very－mdch－Grudae，resent
ATAN AKTHCIC very－much－arudaing， resenting
$\Delta \Gamma \Delta \lambda \wedge 1 \Delta C I C$ very－much－leaping，exulting
A「ムへへ｜ $\boldsymbol{A} \boldsymbol{\omega}$ very－moch－leap，exult
－AFAT－Love
$\Delta \Gamma \Delta \Pi \Delta \omega$ Love
$\Delta \Gamma \Delta \Pi H$ Love（noun）
$\Delta \Gamma \Delta \Pi H T O N$ Loved，beloved
ATAP hagar Arabic flight
－AFएムP－draft
ATVAPEV $\mathcal{D}$ dRAFT，conscript
－ATrEI－ATreI ON crock
－ArreA－message
ATrEAIA message
Arre＾OC messenger
AN A F Fe人 $\boldsymbol{\wedge} \omega$ up－message，inform
$\Delta \Pi \Delta \Gamma \Gamma \in \lambda \wedge \omega$ from－message，report
APXA「ГENOC oriain－messenger，chief messenger
$\Delta \mid \Delta \Gamma \Gamma \in \wedge \lambda \omega$ thru－message，publish
e乏 A Fre人 人 $\omega$ out－message，recount
еா arre＾＾OMAI on－message，promise， profess
MPO ETI ATrEへ 人OMAI before－on－ message，promise before
EПAFГEへIA on－message，promise（noun）
EП A Г Г
EV $A \Gamma \Gamma \in \wedge I Z \omega$ well－messageize，evangelize， preach evangel
TPOEV AFГEへIZOMAI BEFORE－wELL－ messageize，preach evangel before
ev arren ION well－message，evangel
ev arren IC THC well－messenger，evan－ gelist
IC ATFEN ON EQUAL－messenger，equal to a messenger
KAT ATTENEVC DOWN－messenger，an－ nouncer
KATAFГEへ $\boldsymbol{\wedge} \omega$ DOWN－message，announce
 message，announce before
ПАР АГГГ
ПАР АГГеへ 人 $\boldsymbol{\omega}$ beside－message，charge

- ATEA－A「EへH Herd
- A「I－holy（may be allied to $\Delta \Gamma N$ pURE）
$\Delta \Gamma I \Delta Z \omega$ Holyize，hallow
$\Delta \Gamma I O N$ Holy，saint
$\Delta \Gamma I \Delta C M O C$ HoLying，hallowing
A ГIOTHC HoLiness（the native quality）
A ГI $\mathcal{A C V H}$ HOLY－TOGETHERness，holiness（in its accompaniments）
－АГ队－a curved arm，as below，anci see－АГX－
－ATKAA－A「KAAH clasp－in－arms EN $A \Gamma K A \wedge$ IZ OMAI in－clasp，clasp in arms
－ATKIC－$\triangle$ ГKIC TPON fish－hoog
－АГКYР－АГКYPA Anchor
－ATYP－See－HГYP－convocation
－ATN．pure
ATNIA purity
$\triangle \Gamma N I Z \omega$ punify
$\triangle$ NNICMOC porifcation
$\triangle \Gamma N O N$ pobe，pure，chaste
$\triangle$ ANOTHC pUREness
$\triangle \Gamma N \omega C$ pure－ss，purely
－ATN fracture
KAT ATNYMI down－fracture，fracture
－ATOP－HROP－вur
АГOP A вur－place，market
ATOPAZU BUY

$\triangle$ OOP $A I O C$ bur．，loafer，court session
AAAHFOPE $\omega$ change－bur，allegorize

KАТНГOPE $\Phi$ Down－buy，accuse KАТ НГOPIA Down－bUXing，accusation KATHГOPOC DOWN－buyer，accuser KAT H ${ }^{\text {OPP }}$ Down－bUyer，accuser ПАР НГОР।A arside－byxing，solace MPOC $\triangle$ ГOP $\mathcal{W} \omega$ toward－bux，accost
－arp－catch
AГPa catch
AГPEV $\omega$ сатсн

－ $\boldsymbol{A r}$ P－field
$\triangle \Gamma P O C$ неLD
AГPION rield，wild
AГPAYAE $\omega$ rield－coort，be out in the field fold
AГPIEAAIOC fied－olive，wild olive
$A \Gamma P$ YTN $\mathcal{E} \omega$ rield－slekr，be vigilant
$\Delta \Gamma P$ YTNIA fiel－slekp，vigil
ATPITHAC agripa

$\Delta N A \Gamma K A Z \omega$ up－compress，necessitate，com－ pel
ANA「K AI ON UP－compress，necessary，intim－ ate
AN A ГK ACT $\omega C$ UP－compress－as，necessar－ ily，of compu＇sion
AN A $\Gamma$ KH UP－compression，necessity，compulsion
$\Delta \Pi \Delta \Gamma \times \omega$ from－compress，strangle
EП $A N A T K E C$ ON－UP－COMPRESSED，ON－ necessity，essential

－ATCDN contrst
$\triangle \Gamma \omega N$ contest，struggle
$\Delta \Gamma \omega N I A$ contest，struggle
$\Delta$
$A \Gamma \Psi N I Z O M A I$ contend，struggle B
ANT AFONIZ O MAI iNSTEAD－CONTEND，con－B tend against
EП A $\triangle \omega N$ IZ OMAI on－contend，contend for ${ }_{\sigma}$
KAT A Г $W$ NIZOMAI DOWN－CONTEND，subdue
CYNA $O$ ONIZOMAI TOGETHER－CONTEND，$D_{D}$ struggle together
$-\boldsymbol{\Delta}$－sing See－w $\quad \underset{\mathbf{E}}{\boldsymbol{E}}$
－$\Delta \Delta$－See－H $\Delta$－gratify $\underset{\mathbf{Z}}{\mathbf{Z}}$
－ $\boldsymbol{\Delta} \boldsymbol{\Delta M}$ adam（Hebrew like）
$\boldsymbol{\Delta} \boldsymbol{\Delta} \boldsymbol{\Delta I}$ addi
A $\Delta$ MeIN admein ..... $\underset{\text { TH }}{\boldsymbol{\ominus}}$
$-\Delta \Delta P$－$\Delta \Delta P$ OT HC exuberance
I
А $\triangle$ PAMYTTHNON adRamyttiom ..... I
－$\Delta$ PIAC adria ..... $\underset{K}{K}$
－$\Delta \in T$－aEToc volube ..... 入AZOP azor
$\Delta Z C D T O C$ azotus ..... M
－$\triangle$ HP－ECDP－ $\mathbf{A H P}_{\text {AIR }}$
METE円PIZ $\omega$ with－arize，be in suspense ..... $\mathbf{N}$
$\boldsymbol{\Delta} \boldsymbol{\theta} \boldsymbol{A}$ atha are you（Chaldee，see MAPAN） ..... 夏
A日HNAI athens
AOHNAION athenian ..... 0
－ $\boldsymbol{\Delta} \boldsymbol{\theta} \boldsymbol{\lambda}-\boldsymbol{\Delta} \boldsymbol{\theta} \boldsymbol{\wedge} \boldsymbol{\epsilon} \boldsymbol{\omega}$ compete $\Delta \Theta \wedge H C I C$ competition ..... $\pi$
CYN $\underset{\text { together }}{\text { A＠}} \boldsymbol{\epsilon} \omega$ together－compete，compete ..... $\underset{\mathbf{R}}{\mathbf{P}}$
－$\Delta$ 日PO－$\triangle$ OPOIZ $\omega$ convene
ET A $\triangle$ POIZ $\omega$ on－convene，convene for ..... C
CVN $\underset{\text { together }}{\triangle \Theta P O I Z} \boldsymbol{D}$ together－convene，convene $\underset{T}{T}$
AITEIOC see AI乏 gostY
－Alrian－alrian oc beach
Ф
Ф
AITYחT－AIFYחT OC EGYpt ..... PH
AIFYாTION egyptian ..... $\underset{\text { CH }}{X}$
Ald－modest Ald $\boldsymbol{\Delta} C$ modesty ..... $\underset{\text { Ps }}{\boldsymbol{Y}}$
AIOIOW ethopian ..... CD－AIM－AIM A bLood，with PYCIC，hemorrhage ${ }^{\circ}$AIM ATEEKXYCIA BLOOD－oUt－pOURing， bloodshed
AIMOPPOE $\omega$ bLood－GUSH，hemorrhage
－ $\boldsymbol{A} \boldsymbol{I N}$－ $\operatorname{AINE} \boldsymbol{\omega}$ praise AINECIC prasing，praise

## AIN OC pratse

$\triangle I N \in \triangle C$ praise，Eneas
ETI AINE $($ on－praise，laud，applaud ET $\triangle$ IN OC on－praise，laud，applause EMAINET OC on－praised，Epanetus ПAP AINE $\omega$ beride－praise，exhort

AMNITMA enigma
AMINCDN Enon
－AIE－，－A！re AITEION goat
E－AIP－See－AP－Lift
Z－AIC日－AICӨ E OMAI sense，be sensible of $\Delta I C \Theta H C I C$ sensing，sensibility
M $\triangle I C \Theta H$ THPION sense－keeper，faculty
－AICX－vms
TH $A I C X$ VNH vileness，shame AICX YN OMAI vine，be ashamed AICX P ON vile，shame，sordid AICXPO THC vileness
K $\quad$ IICXPOKEPAHC vile－gainer，a varicious
A $\triangle I C X P O K E P \Delta C C$ vile－gain－as，a variciously
L $\Delta I C X P O$ NOTIA vile－saying，obscenity
M ETI AICX YNOMAI on－vile，be ashamed ANET AICXYNTON UN－ON－viled， unashamed
N KAT $\triangle I C X Y N(1)$ Down－vile，disgrace，be mor－ tified
$\frac{Z_{x}}{x} \cdot \Delta \| T-$－CDT－AIT $\in \omega$ request
AITHMA REqUEsT－effect，request
AITIA REQUEST，cause，charge，fault AITIOC requester，cause，fault
AITI $\omega$ MA request－effect，cause，charge
AN AITION UN－REQUEsTed，uN－caused，faultless
$\Delta \| \Delta \mid T \in \mathbb{F} \boldsymbol{A}$ fom－request，demand E乏 AITE $\omega$ out－request，claim
8 EП AIT E $\omega$ on－request，be a mendicant EP ©T A $\boldsymbol{\omega}$ GUsh－request，ask
$\Delta I \in P$ ФT $A \omega$ thru－qush－REQUEST，ask ETHEP WT A $\omega$ ON－GUSH－REQUEST，inquire
ETI EP ©TH MA on－qush－REQUEST，inquiry
ПAP AIT E OMAI BESIDE－REQUEST，refuse，ex－ cuse TPO AIT AOMAI BEFORE－REQUEST，BEFORE－ cause，previously charge TPOC AITE $\mathcal{C}$ TOWARD－request，beg TPOC AIT HC TOWARD－REQUESTer，beggar
4
$-\boldsymbol{A} \Phi \boldsymbol{N} \| \boldsymbol{A}-$ See－ФA－appear
（D）－AlXM－Lance Allied to－AKM－point

AIXM A $\boldsymbol{A} \omega C I A$ rance－captivity，captivity $\Delta I X M \Delta \wedge \omega T E V \Phi$ lance－capture，capture $\Delta I X M$ A $\boldsymbol{A} \omega$ TIZ $\omega$ lance－capturize，lead into captivity
AIXM A $\wedge \omega$ T QN LANCE－CAPTURed，captive CVN AIVM $\triangle \wedge \omega$ T OC TOGETHER－LANCE－ captored，fellow captive
－AK－See－A「．
AK PoINT，seems to have the same significance in AKPI locust，$\triangle K P I B$ exact，$\Delta K P O$ extremity $\Delta K M H$ point of time
$\Delta K M \Delta Z \Phi$ point of ripeness，mellow
$\triangle K A N E \Delta$ pOINT－FLOWER，thorn
AK $\triangle N Q I N O N$ point－FLowery，thorny
YTIEP AKM ON over－point，over meridian
－AKIC times，in numerals
EB $\triangle$ OMH K ONT AKIC sEvEN－TY－times
OC $\triangle K I C$ which－times，as many times，whensoever
TENT $\triangle K I C$ five－times
TIENT $\Delta K I C$ XIAI OI five－times－THoUsand，five thousand
ПOC $\triangle$ KIC ？－wHich－times，how many times
TE TP AKIC XIAI OI FOUR－times－THOUSAND，four thousand
－$\triangle$ KOY－－AKO－－HKO－AKOV $\mathcal{H}$ hear
AKOH hearing，tidings
$\Delta I A K O Y \omega$ thbo－hear，give a hearing
EIC AKOY $\omega$ into－HEAR，hearken
ET AKOY $\omega$ on－hear，hear
ПAP AKOV $\omega$ beside－hear，disobey ПAP AKOV H beside－hearing，disobedience ПРО $\triangle K O Y ~(\omega$ before－hear，hear before
Y $\quad \triangle K O H$ UNDER－aEABing，obedience
Y $\boldsymbol{Y}$ AKOV $\omega$ UNDER－hear，obey
Y ${ }^{\text {HKO ON onder－heard，obedient }}$
－$\triangle$ KPI－$\triangle K P I C$ Locust
－$\triangle K$ PIB－$\triangle K P I B H C$ ExAct，accurately AKPIBEIA EXACTitude
AKPIBO $\omega$ make－ExAct，ascertain exactly AKPIB UC EXACT－AS，accurately
－AKPOA－listen Compare－AKOV－hear
$\triangle K P O A T$ HPI ON LIsten－place，audience cham－ ber
AKPOATHC Listener
EП AKPOA OMAI on－listen，listen to
－$\triangle K$ PO－$\triangle K P O N$ EXtremitr，top，tip AKPOBYCTIA EXTREMITY－HDE（skin），uncir－ cumcision
AKPO FUNI AION Extremity－cornee，cap－ stone of the corner
AKPO OINION Extremity－pile，booty
－ $\mathbf{A K T}$－ $\boldsymbol{\Delta} \times \boldsymbol{\theta}$－arudge
AFAN AKTE $\mathbb{C}$ vERY－mUCH－GRUDGE，resent
$\Delta \Gamma \Delta N A K T H C I C$ very－much－GRudaing， resenting

AKYAAC AqULLA
－ $\boldsymbol{\wedge} \boldsymbol{\lambda}$－ $\boldsymbol{\Delta} \boldsymbol{\lambda}$ aC salt
A人IZ $\omega$ salt
A人IEV $\boldsymbol{\omega}$ salt，fish

AIEVC salter，fisher
A＾VKON salty，brine
ANAへON UN－salted，savorless
EN A 1 ION in－salted，of salt sea TiAP A $\wedge$ ION besme－salted，maritime
CYNAへIZめ together－salt，foregather
АААВАС－$\triangle \wedge \Delta B \Delta C$ TP ON alabater， alabaster vase
－anAZ－anAZ ONEIA ostentation $\Delta \wedge \Delta Z \omega N$ ostentatious
－ $\boldsymbol{A} \boldsymbol{\lambda} \boldsymbol{\lambda} \boldsymbol{\lambda}$－$\Delta \wedge \Delta \wedge \Delta Z \omega$ scream，clang
－A AT－pine
$\Delta \Pi \Delta \wedge \Gamma \in($ from－pine，being past feeling

## 

е乏 $\Delta \wedge$ КІФ 4 обт－вणв，erase，brush from
AAEEANDP－
a $\wedge$ e乏 $\Delta N \Delta P \in V C$ alexandrine，Alexandrian
a
a＾e乏 andP OC alexander
A AEYP－$A \wedge E Y P O N$ meal

$-\Delta \wedge M \theta-$ true
А $\wedge$ H○ EI $\Delta$ troth
$\Delta \wedge H \Theta \in V(1)$ be－true
$\triangle A H \Theta \in C$ true
$\triangle \wedge H \Theta$ IN ON true，real
$\triangle \lambda H \Theta \omega C$ true－as，truly
－AAICTM－A AICTH MA ceremonial－pollo－ tion
－ $\boldsymbol{\lambda}$ 人入－－ $\boldsymbol{H} \boldsymbol{\lambda}$－change
－ $\boldsymbol{\wedge} \boldsymbol{\lambda}$－change，but，nevertheless，nay
A 人 $\boldsymbol{\lambda} \Delta C C \omega$ change
$\Delta \lambda \lambda \Delta \times O$ ӨE $N$ change－soll－place，elsewhere
A $\boldsymbol{\lambda} \boldsymbol{\lambda} \boldsymbol{\Delta} \times \mathrm{OV}$ change－sorl，elsewhere


Aへへ 0 chanae，other，another
AAへ O FENEC change－becomer，foreigner
A＾AOTP！ON CHANGE－place，other，another， alien，outsider
ANAOTPIOETICKOTOC GHANGE－place－ oN－NOTer，interferer in others＇affairs
AへへOФVへON CHANGE－SPROUT，other tribe
AヘA $\omega \subset$ change－as，otherwise
ANTAへ人 $\Delta \Gamma M \Delta$ instead－change，exchange
$\Delta \Pi \Delta \lambda \wedge \Delta C C \omega$ from－change，clear
 alienate

$\Delta I \Delta \wedge \wedge \Delta C C \omega$ thro－change，placate

KATAヘ人 ACC $\omega$ down－change，conciliate

АПOKATAヘ人 ACC $\boldsymbol{\omega}$ FROM－DOWN－A
change，reconcile

KATAヘヘ A 「H DOWN－CHANGE，conciliation B

METAヘへ $\Delta C C \omega$ with（after）－CHANGE，alter ${ }^{B}$

П APAへ人A「H besme－change，mutation $\Gamma$

CVN A へ人 $\wedge$ ACC $\omega$ together－chanae，inter－
cede with

$\underset{D}{\Delta}$

－An入－anへOMAI leap
$\Delta \Gamma \Delta \wedge$ 人 I $\Delta C I C$ very－moch－Leaping，exulting $Z_{Z}^{Z}$
A「 A 人へ। $\boldsymbol{A} \boldsymbol{\omega}$ very－much－leap，exult
e乏 Aへ人OMAI out－Leap，leap up
H

ЄФ $\Delta \wedge$ 人 OMAI on－leap leap on

$\triangle \wedge O \Delta \omega$ thresh ！
$\Delta \wedge \omega N$ threshing－floor I
MHTP O＾U AC MOTHER－THRESH，matricide K K
ПАTP Oへ山 $\triangle C$ father－thresh，parricide

$\Delta \wedge \omega C I C$ CAPTURing
$\Delta I X M \Delta \Lambda \omega C I \Delta$ LANCE－cAPTivity，captivity $\underset{M}{M}$
AIXM A A $\mathbb{A}$ T EV $\omega$ Lance－CAPTURE，capture
$\Delta I X M \Delta \wedge \omega T I Z \omega$ ，mance－capturize，lead into $\underset{N}{\mathbf{N}}$ captivity
 captured，fellow captive
ANOH aloz
$\boldsymbol{\Delta A \Phi \Delta} \boldsymbol{A L P H A}$ IT
A入ゆ』1OC ALPHEUS $\quad$ P
A ACDTME jackal，jackal or fox
R
－ $\operatorname{AMA}$－$\Delta M A$ simultaneous，at the same time
ABYCCOC simultaneous－submerge，abyss $\Delta \Delta \in \wedge \Phi O C$ brother，and its derivatives $\Delta$ ПAC simultaneods－every，every or all emph．
A CMAZOMAI simultaneous－pull，greet，Y salute $C$ M OC simultaneous－poll，greeting，
 A TENIZ $\mathcal{L}$ simultaneods－stretch，stare，look ${ }^{\text {PH }}$ intently
 from me
OV $\underset{\text { no }}{\Delta} \underset{\text { respect }}{\Delta M} \mathbf{D C}$ not－yet－simultaneous－as，be in $\underset{\text { PS }}{\boldsymbol{\psi}}$
－AMA－AMA O mow CD
AMHN amen，verily Hebrew faithful
aminasab aminadab Hebrew people－generous
－$A M M$－$\triangle M M O C$ sand
－$\triangle M N$－$\triangle M N O C$ lamb $S e e-A P$ ．
－AMOIB－reciprocate $\triangle$ MOIB H reciprocation

## 

a $\triangle M$ ME＾$\omega N$ of－grapevines，vineyard，vineyard
B AMTEへ ovpr OC grapevine－acter，vineyard－ B ist，vineyardist

## 「AMTAIATOC ampliatos

A－AMYN－AMYN $\omega$ succor
－ $\mathbf{A M \boldsymbol { M }}$－envelope

$$
\epsilon_{E}^{-}
$$

$\triangle M \Phi \mid \in N N Y M I$ envelope－in，garb
AMФ｜BA人 $\boldsymbol{\wedge} \boldsymbol{\omega}$ envelope－cast，purse net AMФ｜BAHCTPON Envelope－caster，purse net
АМФ। ПO人IC envelope－city，Amphipolis $\Delta M \Phi O \Delta O N$ envelope－way，encircling road

${ }^{1}$ AMCDC amos Hebrew resolute
－AN－AN ever Changes may into should
a $\in \Delta N_{\text {IF－EvER，}}$ if ever，if ．．should for if ．．may
l ETAN on－［If－］EvER，if ever ．．．［should］
M
M
N
I－ANA－ $\mathbf{A N O}$－－AN－UP
Idiomatically，back，again，apiece，respectively，by
ANA UP，with MiDST，amidst，centered
ANABA OMOC UP－sTEP，stair
$\triangle N A B A I N \omega$ UPRSTEP，ascend，climb，step， come，or go up
TPOC $\triangle N A B A I N \omega$ Toward－UP－STEP，with UP－more，step further up
CYN $\triangle N A B A I N D$ ToGETHER－UP－STEP，TOGETH－ ER－ascend，ascend with
 ANABAへ 人OMAI UP－CAst，make postpone ANABAEYIC UP－CAST－viewing，receiving of sight
 sight
ANABOA $\omega$ UP－mplore，exclaim
ANABOAH UP－cAst，postponement
ANA 「AION UP－LAND，upper room
ANA $\Gamma$ ENNA $\omega$ UP－BECOME，regenerate $\Delta N A \Gamma N \omega$ UP－KNow，read $\Delta N A \Gamma N \omega P I Z \omega$ UP－KNowize，make known again $\triangle N A \Gamma N \omega C I C$ up－knowing，reading ANA $\Delta E I K N Y M I$ Up－sHow，indicate ANA $\triangle$ EI乏IC UP－sHowing，indication ANA $\Delta \in \times$ OMAI UP－RECEIVE，receive ANA $\triangle O$－op－give，give up ANAZA $\omega$ UP－LIVE，revive ANA ZHTE 1 UP－SEEE，hunt $\triangle N A Z W N N Y M I$ up－gird，gird up ANA $Z \omega \Pi$ YP $\in \omega$ up－live－fire，rekindle ANA 日Aへへ $\boldsymbol{\wedge}$ Up－bloom，blossom

ANA 日E．UP－place，submit
MPOC ANA OE－TOWARD－DP－place，submit to
ANA ӨE MA UP－pLACE－effect，anathema
$\triangle N A \Theta \in M A T I Z \Phi$ UP－PLACE－ize，anathema－ tize
$\Delta N A$ tize $\Theta \in \omega P \in($ UP－place－sEE，contemplate
$\Delta N A \Theta H M A$ UP－place，votive offering
ANAKAOIZ $\omega$ Up－Downize，sit up
ANAKAINIZ $\mathcal{C}$ UP－NEWize，renew
ANAKAINOC UP－NEW，renew
$\triangle N A K \triangle I N \omega C I C$ UP－NEWing，renewal
ANAKAAV ПT $\omega$ UP－cover，uncover，discover
ANA KAMTT $\Phi$ UP－BOW，go back again
ANAKEIMAI UP－LIE，lie back at table
CYN ANA KEIMAI TOGETHER－UP－LIE，lie back at table together
ANAKEФAA AIOD UP－HEAD，head up， sum up
ANAKAIN＠UP－CLINE，recline，cradle
ANAKPAZ $\mathbf{D}$ UP－CRY，cry out
ANAKPINW UP－JUDGE，examine
$\triangle N \triangle K . P I C I C$ UP－JUDGing，examination
ANAKVヘI由 UP－ROLL，roll back
ANAKYTT $\mathbf{D}$ UP－BEND，unbend
$\Delta N \Delta \wedge \Delta[M] B[\Delta N] \omega$ UP－GET［－UP］，take up
$\Delta N \Delta \wedge H \Psi \mid C$ UP－GETTing，taking up
KAT ANA NICK $\omega$ DOWN－UP－CONSUME，con－ sume
$\Delta N \Delta \wedge O \Gamma!\Delta$ op－LAY（say）ing，analogy
ANA AOFIZOMAI UP－LAY（say）ize，UP－account take into account
$\Delta N A \wedge Y C I C$ up－Loosing，dissolution
$\triangle N A \wedge V \Phi$ UP－Loose，break loose，solution
ANANO ©UP－CONSUME，consume
IIPOC ANA へO $\downarrow$ TOWARD－UP－CONSUME，consume
ANA MEN $\omega$ UP－REMAIN，wait for
CYN ANA MIFNY MI TOGETHER－UP－MIX，com－ mingle
ETIANA MI MNHCK O ON－UP－REMIND， prompt
$\triangle N A$ MNH CIC UP－REMINDing，recollection
ANA MiMNHCK $\boldsymbol{O}$ OP－REMIND，recollect，remind ANA NE O $\omega$ Up－roUNG，rejuvenate
ANA NH $\Phi \boldsymbol{\omega}$ up－negative－drink，sober up
ANA MAYCIC UP－ceasing，rest
$\triangle N A T A V \Psi$ UP－CEASE，rest，soothe
ETI ANA TAYYMAI ON－DP－CEASE，rest on
CYN ANA MAYOMAI TOGETHER－UP－CEASE，rest together
ANA MEI $\Theta$ U UP－PERSUADE，induce
ANA ПEMT $\omega$ UP－sEND，send back
ANA TH $\boldsymbol{H} \Delta \boldsymbol{U} \boldsymbol{\omega}$ UP－spring，spring up
ANA THP ON UP－CRIPPLED，crippled
ANA $\Pi$ II $\Pi$ T $\omega$ UP－FALL，lean back at table
ANA ПАHPO $\boldsymbol{\Pi}$ UP－FILL，fill up
ANT ANA ПАHPOW instead－Up－fill，fill up in stead
 replenish

ANACEI $\omega$ UP－qUAKE，excite
ANA CKEVAZ $\mathbf{A}$ UP－instrument，dismantle
ANACTA $\omega$ UP－PULL，pull up
ANACTACIC UP－sTANDing，resurrection
E乏ANACTACIC OUT－UP－sTANDing，resur－ rection from among
ANA CT ATO T UP－sTAND，raise insurrection
ANACTAVPOU UP－STAND，UP－impale，cru－ cify again
ANACTENAZ $\mathcal{L}$ op－crampize，sigh

ANA СTPEФ $\boldsymbol{D}$ UP－TURN，overturn，behave， return，conduct
ANA CTPOФ H UP－TURNing，behaviour，conduct ANA TACCOMAI UP－SET，compose
ANA TEへ $\boldsymbol{\wedge} \omega$ UP－FINISH，UP－rise，arise，rise
E乏 $A N A T E \wedge \lambda \omega$ out－up－FINISH，oUt－rise， shoot up
ANA TOへ $H$ UP－FINISH，rising，east，orient，day－ spring
ANA TPE $\Pi$ U UP－revert，subvert
ANA TPEФ $\omega$ UP－NURTURE，nurture，rear
ANA ФAIN由 UP－appear，loom up
ANA ФEP 4 UP－carry，carry up，offer up，bear
ANA Ф $\omega$ N E $\omega$ UP－sound，shout out
$\Delta N A \times V \mathrm{ClC}$ Up－pouring，puddle
ANA XФP E $\omega$ UP－space，retire
ANA $\Psi$ V之।C UP－cooling，refreshing
ANA WVX U UP－CooL，refresh
－AN－before vowels
$\triangle N A I P \in C I C$ UP－LIFTing，assassination
$\triangle N A I P \in(\mathbb{U P - L I F T}$ ，lift up，despatch，assassi－ nate，massacre

AN ATKAION UP－COMPRESS，necessary，intimate AN AFKAZ $\mathcal{A}$ UP－COMPress，necessitate，compel
AN AFK AC T UC UP－COMPREss－As，necessarily， of compulsion
ETIANAFK EC on－UP－COMPRESSED，ON－neces－ sity，essential
$\Delta N \Delta \Gamma K H \quad 0 p-C O M P R E s s i o n$, necessity，compulsion ANAF $\omega$ UP－lead，set out
$\in \Pi \Delta N A \Gamma \omega$ on－tp－lead．lead back，back up $\Delta N \Delta \Pi T \omega$ UP－TOUCH，rekindle
$\triangle N E K T O N$ UP－HAD，tolerable
ANEPXOMAI UP－COME，come up
ETI ANEPXOMAI ON－UP－COME，come back
$\triangle N \in C I C$ up－LETTing，ease，relaxation
ANETAZ $\omega$ UP－INTERROGATE，interrogate
$\Delta N E Y P I C K \omega$ UP－FIND，find out
ANEXOMAI UP－HAVE，tolerate，bear with
$\Delta N H K \oplus$ up－arrive，be proper
AN ӨP $\omega \Pi$ OC UP－REvert－viewer，human，human－ ity，mankind，man，person
AN OP ©TIAPECK OC OP－REVERT－vIEW－pleas－ er，human－pleaser，man pleaser
AN 日P $\omega \Pi$ IN ON UP－revert－viewed，human
$\triangle N$ ӨP $\ddagger$ O KTON OC UP－REVERT－VIEW－EILL－ er，human－KilLer，man－killer
ФIへ $\Delta N$ OP $\omega \Pi$ I $\Delta$ FOND－UP－REVERT－viewing， philanthropy
 humanely
ANIH MI UP－LET，slack
ANICTHMI OP－sTAND，rise，raise，resurrection
E之ANICTHMI out－Up－stand，stand up， raise up
EIANICTHMI on－סP－stand，rise against
ANOIT $\omega$ UP－OPEN，open
AI ANOIF $\omega$ THRU－UP－OPEN，open up
$\Delta N O I K O \triangle O M \in \omega$ UP－HOME－BUILD，rebuild
ANOI乏IC UP－opening，opening
$\triangle N O P \Theta O \omega$ UP－Erect，erect again，stiffen
ЄП AN OP $\Theta \omega \mathrm{Cl}$ Con－Up－ERECTing，correction
$\triangle N O X H$ UP－HAving，tolerance，forbearance
$\Delta N \Psi \quad U P$, above
$\in \Pi \triangle N(1)$ on－UP，upon，above，over
YTEP AN $\mathcal{L}$ over－dp，up over
$\triangle N \Psi \Theta \in N$ UP－place，from above，anew，from the very first
$\triangle N \omega$ TEP IK ON UPPeric，upper
$\triangle N \omega T E P$ ON UP－more，further
IK $A N$ ON reach－UP，enough，ample，considerable， $\mathbf{B}$
IK ANOTHC reach－opness，competency
IK ANO © REACH－UP，make competent
NIK AN $\omega$ P conqueror－UP，Nicanor G
OYP ANION see－tP－ed，heavenly
OYP $A N O Q \in N$ see－UP－PLACE，from heaven $D$
OVP AN OC see－Up，heaven，sky
EMOVP ANION oN－sEE－UP－ed，oN－heavenly，E celestial
MEC OYP AN H MA mid－sEE－UP，mid－heaven $\frac{Z}{Z}$
TYM $\Pi$ I $A N I Z \omega$ beat－Up，bastinado
－ $\mathbf{A} \mathbf{N}$－Some verbs insert－$\Delta \mathbf{N}$－in some of their forms．
－A MAP T AN－UN－MARK－UP，miss，sin $\boldsymbol{T H}^{\boldsymbol{\theta}}$

－IK $\Delta N$－reach－tp
－ICT $\Delta N$－stand－UP
－$\triangle \Delta M B \Delta N$（－$\Delta \Delta B$－）GET－$\Delta P$ I
－ $\boldsymbol{A} \Delta N \Theta \Delta N$－oblivion－tp K
－ $\boldsymbol{\text { NIMTI }}$ AN－LACK－tp
－MAN日 $\Delta N$（MA $)$ learn－tp
－OTT TAN－view－UP
－ПVNO $\Delta N$－Ascertain－dp M
－TVFX AN－hAPPEN－UP
ANANIAC ananias Hebrew gracious－Jehovah $\underset{N}{N}$
－ANAP－－ANHP－$\quad$ NHP man，husband
ANAP A ПО $\triangle$ ICT HC man－rooter，kidnaper
$\Delta N \Delta P E \Delta C$ man，Andrew
$\Delta N \triangle P \mid Z \omega$ manize，be manly
ANAPO ФON OC maN－MURDERer，homicide IT
$\Delta N \Delta P$ ONIK OC man－conqueror，Andronicus $P$
$Y \Pi$ ANAP ON UNDER－MAN，in wedlock
ФIA $A N \Delta P$ ON FOND－MAN，fond of husband
$\underset{R}{p}$
ANEM－$\triangle N E M O C$ wind $\quad$ ©
$\triangle N E M I Z(1)$ windize，driven by the wind
ANEY witriout
－ANEY－ANEWIOC cousin
－$\triangle$ NHE－$\triangle N H \Theta O N$ dill
－ $\boldsymbol{\Delta N} \boldsymbol{N}-$ See－ $\boldsymbol{\Delta N T}$－
－$\Delta N \Theta-~ A N \Theta O C ~ f l o w e r ~$
AK ANE A point－flower，thorn
$\Delta K \triangle N \Theta I N O N$ point－flowery，thorny
－ $\boldsymbol{A N O P A}$－$A N$ OPA $₹$ ember
ANOPAKIA EMBER，charcoal fire
ANNA anna Hebrew grace
ANNAC annas Hebrew gracious

## The Concordant Version

ANTI－－ $\boldsymbol{A N T}$－－ANE－$\Delta N T I$ ingtead，in， place of，corresponding to，id．for

ANTIBAN $\boldsymbol{\wedge} \omega$ instead－cast，bandy ANTI $\triangle I K O C$ instead－Jdster，plaintiff
ANTI $\triangle \mid A$ OE－instead－thru－place，antagonize ANTI ӨЄCIC instead－placing，antipathy
ANTIKA日ICTHMI instead－down－stand， repulse
ANTI KA $\mathcal{A} \in \omega$ instead－call，invite in return ANTI KEIMAI instead－lie，oppose ANTIKP YC instead－skoll，abreast of $\Delta N T I \wedge \Delta[M] B[A N] O M A I$ instead－get［－dP］， support
CYNANTI AA［M］B［AN］OMAI together－ INSTEAD－GET［－UP］，TOGETHER－support，aid
$\Delta N T I$＾E「 $\omega$ instead－lay（say），contradict
ANTI AHUIC instead－getting，support
ANTI へOC IA insteAd－LAy（say）ing，contradiction ANTI 人OI $\triangle O P \in \omega$ instead－lay（say）－spear， revile again
ANTI へY TP ON instead－Loosener，correspondent ransom
ANTIMETP $\in \Phi$ instead－meastre，measure again
ANTIMICOIA instead－hire，recompense，retri－ bution
ANTI $\Pi$ I $A P$ EP $\times$ OMAI instead－beside－come， pass by on other side
ANTI TEPA N instead－other－side，across from
ANTI TI ПT 1
ANANTIPPHTON UN－instead－gUshed not to be gainsaid
ANANTIPPH THC UN－INSTEAD－GUsH－As， without gainsaying
ANTICTPATEYOMAI instead－war，war with
ANTI TACCOMAI instead－set，resist
ANTITVTON instead－beat，instead－type，re－ presentation
$\Delta N T I \times P I C T O C$ instead－anointed，antichrist
－ $\mathbf{A N T}$－with vowels
ANT A $\triangle$ ©NIZ OMAI instead－contend，con－ tend against
ant A＾人AFMA instead－change，exchange ANT ANA ПAHP O $\omega$ instead－up－fill，fill up in stead
$\triangle N T A M O \triangle O$－instead－from－give，repay，retaliate
$\triangle N T$ ATO $\triangle O M A$ INSTEAD－FROM－GIVE－effect，re－ payment，retaliation
$\Delta N T A \Pi O \triangle O C I C$ instead－From－giving，repay－ ing，compensation
ANT $\AA$ חOOKPIN $\omega$ MAI instead－from－judge， answer ${ }^{\text {anain }}$
$A N T$ ElT ON instead－lay（say），contradict ANTEXOMAI instead－have，uphold ANT OФ ӨA入ME $\omega$ instead－view，luff
$\Delta \Pi$ ANT $A \underset{\text { from－instead，meet }}{ }$
$\Delta \Pi \Delta N T H C I C$ from－insteading，meeting
KAT ANT A $\omega$ DOWN－INstead，arrive at，attain
EN ANTI IN－INstead，in front of
$A \Pi$ EN $A N T I$ FROM－IN－INstead，in front of， contravening
KATEN ANTI down－in－instead，facing，in sight
EN $\triangle N T I O N$ in－instead，in front of
TOY N ANTI ON THE－IN－instead，on the con－ trary
EN ANTI ON in－insiead，contrary
VITEN ANTI ON UNDER－IN－INSTEAD，bostile

CYN ANT A ${ }^{\text {C }}$ toagthre－nsgread，meet with
CVN $\triangle N T H C I C$ together－insteading，meeting with
$Y \Pi$ ANT A ${ }^{2}$ onder－instead，meet
VII ANTHCIC UNDER－INSTEADing，meeting

## －ANE－

ANO YT A TOC instead－over－most，proconsul ANOICTHMI instead－stand，withstand
ANO OMO AOR EOMAI instead－like－lay－ （say），make response
ANTIOX－ANTIOXEIA antioch
$\Delta N T I O X \in V C$ antiocrite，of Antioch
ANTEITAC ANTIPAs
ANTITIATPIC antipathis
－$A$ NTA－ANTAE ${ }^{(1)}$ balf，draw
ANTAHMA baLer，bucket
－ANY－terminos
$\Delta I$ anf $\omega$ thro－terminate，quit
－AEII worth
A乏। ON worthy，meet，deserving
A乏 O U be－wortir，count worthy，counc worth． while
A之 $\omega$ CC wobthy－as，worthily
ANA乏ION UN－worthy，unworthy
ANA乏l $\omega C$ UN－worthy－As，unworthily
KATA乏IO $\omega$ DOWN－worthy，deem worthy
－$\Delta$ IIN－$\Delta E I N H \Delta x$
－$\Delta \Pi^{-}$See $\Delta$ DO $_{\text {from }}$
－AT－See－IAT－fling
－AMA入－ama人 ON tender

ЄФ $\Delta$ Пム乏 on－once，once
－АПАТ－АПАТ $A \omega$ seduce
АПАТH sedoction
 ФPEN ATATA $\omega$ dispose－sEDUCE，impose ФPEN ATATHC DISPOSE－sEDUCer，impostor
ameAAMC apelles
 $\triangle$ OO BA $/ N \omega$ FROM－step；step off，eventuate A ПO BA人 $\boldsymbol{\wedge} \omega$ from－cast，castaway
 $\Delta \Pi O B \lambda H T O N$ from－cast，cast away $\Delta \Pi O B O \wedge H$ from－casting，casting away AПO ГIN O MAI FROM－вECOME，come a way from АПО ГРАФ H FROM－writing，registration АПО ГРАФ $\omega$ FROM－wRITE，register
A ПO $\triangle$ EIK NY MI FROM－sHow，demonstrate ATO $\Delta \in \mid \mathcal{I} I C$ From－sHowing，demonstration $\Delta \Pi O \Delta \in K \Delta T O \omega$ from－renth，take tithes from $\triangle \Pi O \Delta \in K$ T ON from－receivable，welcome $\Delta \Pi O \Delta \in X$ OMA FROM－RECEIVE，welcome
$\Delta \Pi O \subset \triangle H M \in \mathbb{C l}$ FROM－pUblic，travel $\Delta \Pi O \triangle H M O C$ РROM－PUBLIC－er，traveler $\triangle \Pi O \Delta I O P I Z \omega$ FROM－THRU－seeize，seclude $\Delta \Pi O \Delta O$－From－give，pay，render，give back
$\triangle N T \triangle \Pi O \triangle O$ INSTEAD－FROM－GIVE，repay， retaliate
$\Delta N T \triangle \Pi O \triangle O M A$ nsstead－From－give－effect， repayment，retaliation
$\Delta N T \Delta \Pi O \triangle O C I C$ instead－from－giving， repaying，compensation
MICӨ $\triangle$ ITO $\Delta O \mathrm{CI} \Delta$ HIRE－FROM－GIFT，reward
MICӨ $\triangle$ ПO $\triangle O$ T HC HIRE－fROM－giver，re－ warder
ATOO $\triangle$ OK IMAZ $\mathcal{D}$ FROM－sEEM，－test，reject
$\Delta \Pi O \triangle O X H$ FROM－RECEPTION，welcome
$\Delta \Pi O$ ӨE．FROM－PLACE，put off，put away，place
$A \Pi O \Theta \in \mathrm{CIC}$ from－placing，putting off
$\triangle \Pi O \Theta H K H$ from－place，barn
$\triangle \Pi O$ ӨHCAYP IZ © FROM－PLACE－INTO－MORROW， treasure up

$\triangle \Pi O$ ӨNH CK $\mathcal{L}$ FROM－DIE，die
CVN $\triangle$ TIO ӨNH CK $\mathcal{C}$ together－from－die， die together
$\Delta \Pi O K \Delta \Theta$ ICT H MI or［AN］$\omega$ FROM－DOWN－ stand［－UP］，restore
$\Delta \Pi O K \Delta \wedge \gamma \Pi T \omega$ FROM－cover，reveal，unveil
$\Delta \Pi O K \Delta \wedge Y \Psi I C$ FROM－COVERIng，revelation， unveiling
$\triangle \Pi O K \triangle P \AA \triangle O K I \Delta$ FROM－SKULL－SEEM，premon－ ition
 reconcile
$\Delta \Pi O K \Delta T \Delta C T A C I C \quad$ FROM－DOWN－standing， restoration
$\triangle \Pi O$ KEI MAI FROM－LIE，reserve
$\Delta \Pi O K \in \Phi \Delta \wedge I Z \omega$ from－headize，behead
$\triangle \Pi O K \wedge E I(1)$ FROM－LOCK，latch
$\triangle П O K O \Pi T \mathcal{T}$ FROM－strike，strike off
AПO KPIMA FROM－JUDGE－effect，answer，rescript
$\triangle$ IOOKPIN GMAI FROM－JUDGE，answer
ANT ATIO KPI N O MAI INSTEAD－FROM－JUdGE， instead－answer，answer again
$\triangle \Pi O K P I C I C$ FROM－JUDGing，answer
$\Delta \Pi O K P \vee \Pi T \omega$ FROM－HIDE，conceal
$\triangle \Pi O K P$ Y $\Phi$ ON FROM－HiDDen，concealed
$\triangle \Pi O K T E I N$（ $\triangle$ FOM－KILL，kill
$\triangle \Pi O K Y \in \mathbb{C R O M}$ FEEM，teem forth
$\triangle \Pi O K V \wedge \mid \omega$ FROM－ROLL，roll away
$\Delta \Pi O \wedge \Delta[M] B[\Delta N] \omega$ From－get［－סp］，get from， get away，get back
$\Delta \Pi O \wedge \Lambda Y C I C$ from－enjoying，enjoyment
$\Delta \Pi O$＾EIП $\omega$ from－lack，leave
$\Delta \Pi O$ АOГ EOMAI FROM－LAY（say），defend
A MO АО 1 I FROM－LAY（say）ing，defense
ANATIO AOF H T ON UN－FROM－LAID（said）， defenseless
$\triangle \Pi O$ 人OV $\omega$ fRom－bathe，bathe off
$\Delta \Pi O$ АV TP $\omega$ CIC From－Loosening，aeliverance
$\Delta \Pi O$ 人V $\omega$ FROM－LOOSE，release，dismiss
$\triangle$ IOO MACC $\omega$ FROM－wIPE，wipe off
$\triangle \Pi O N E M \omega$ from－appropriate，award
$\triangle$ IIO NITT $\omega$ FROM－wasH，wash off
$\Delta \Pi O T I \Pi T \omega$ from－fall，fall from
$\Delta \Pi O \Pi \wedge \Delta N A \omega$ from－stray，stray away，lead astray
$A \Pi O T \lambda \in \mathbb{C l}$ from－float，sail from $A$ ПO П $\wedge$ YN $\omega$ FROM－plunge，rinse off
АПO TINI Г ¢ ғROM－сноке，smother
АПОР PIП T $\omega$ FROM－TOss，dive

AПO CKI AC MA FROM－sHade，shadow from
$\Delta \Pi \bigcirc \subset \Pi \Delta \omega$ from－pणLL，pull away，pull
ATIO CTA CI A FROM－sTANDing，apostasy
$\Delta$ ПOCTACION FROM－stand，divorce
AMOCTEFAZ $\mathcal{C}$ FROM－EXCLUDE，unroof B
$\triangle$ ПOCTE $\boldsymbol{\wedge}$ 人 $\boldsymbol{\omega}$ FROM－PUT，commission，dispatch b
 send a wav，dispatch
 TOGETHER－commission，dispatch together
A ПO СTEP Є $\Psi$ FROM－sOLID，deprive，cheat

$\triangle \Pi O C T O \wedge$ H FROM－POT，commission，apostleship
$\triangle$ IIO CTOA OC FROM－P IUT－，commissioner，apostle $\mathcal{E}$
YEY $\triangle \triangle$ COCTOA OC FALSE－FROM－pUT－，E false－commissioner，false apostle
$\triangle$ ПO СТРЕФ $\omega$ FROM－TURN，turn from，or away $Z_{Z}^{Z}$
$\triangle$ ПOCTYFE 1 FROM－DETEST，abhor
ATOCYNAF $\omega$ O ON from－together－lead，H put out of synagogue

EY
$\Delta$ IO TA CCOMAI FROM－SET，take leave
$\Delta \Pi O T \in \wedge \in \mathbb{C}$ FROM－Finish，fully consummate， $\boldsymbol{T H}_{\boldsymbol{\theta}}^{\boldsymbol{\theta}}$ perform
$\triangle \Pi O$ TINACC $D$ FROM－quiver，twitch
$\triangle \Pi O$ TIN $\omega$ from－value，refund
$\Delta \Pi O$ TOAMA $\omega$ FROM－DARE，be very daring
$\Delta \Pi O$ TOM I A FROM－CUTTing，severity
$\triangle \Pi O$ TOM ©С FROM－CUT－AS，severely，severity
AПO TOTE FROM then，thenceforth
АПО TРЕП $\omega$ FROM－REVERT，shun $\lambda$
$\triangle \Pi O \Phi \in P \Psi$ FROM－CARRY，carry away M
$\triangle \Pi O \Phi \in V \Gamma \omega$ FROM－FLEE，flee from M
AПO ФӨЕГ Г OMAI FROM－סTTER，declaim
$\triangle \Pi O$ ФOP TIZOMAI FROM－CARRY，unload
$\Delta \Pi O \times P \mathrm{HClC}$ from－use，by use
$\triangle \Pi O \times(\mathcal{X} \in \mathbb{C}$ FROM－space，depart $\frac{z_{x}}{x}$
$\triangle \Pi O X \oplus P$ IZ $\omega$ FROM－sPACEIze，recoil
$\triangle \Pi O \Psi \vee X$ FROM－cool，chill
ПО Т $\triangle$ TOON ？－wHICH－bESIDES－FROM，where－fROM，${ }_{0}^{\circ}$ what manner of
－ATT－with a vowel ..... $\underset{p}{7}$



$\Delta \Pi \Delta \Gamma \times \omega$ FROM－COMPRESS，strangle
$\underset{R}{p}$
$\Delta \Pi \Delta \Gamma \omega$ FROM－LEAD，lead off，lead away
CYN $\triangle \Pi$ П $\boldsymbol{C} \boldsymbol{\omega}$ together－from－lead，lead a－C way with
$\Delta \Pi \Delta I T \in \omega$ from－request，demand
$\Delta \Pi \Delta I P \omega$ FROM－LIFT，take away from
$\Delta \Pi \Delta \wedge \Gamma \in \omega$ From－pine，be past feeling

alienate
$\Delta \Pi$ ANT A $\omega$ FROM－INSTEAD，meet PH
$\triangle \Pi A N T H C I C$ FROM－INSTEADing，meeting $X$
$\triangle \Pi \triangle P N E O M A I$ FROM－UN－LAMB，renounce，ab－CH jure
$\Delta \Pi \Delta P T I C M O C$ FROM－EQUIPPing，wherewithal $\Psi$
$\Delta \Pi \Delta P \times H \quad$ FRCM－ORIGINer，－beginning，firstfruit $P S$
$\triangle \Pi \Delta \subset \Pi \Delta Z O M A I \quad F R O M-B I M U L T A N E O U S-P U L L$, pull away from
$\Delta \Pi \Delta V \Gamma \Delta C M \Delta$ From－radiance，effulgence ${ }_{0}$
$\Delta \Pi \in I \wedge \in \Phi$ From－whirl，threaten
$\Delta \Pi \in \mathcal{H} H$ from－whirl，threat
MPOCATEIへE $\downarrow$ TOWARD－FROM－WHIRL， menace
$\Delta T$ El MI from－be，be absent
$\Delta \Pi$ EITION from－lay（say），spurn
$A \Pi$ EK $\triangle E \times O M A I$ from－out－receive，await $\Delta \Pi$ EK $\triangle Y O M A I$ FROM－OUT－sLIP，strip off
A $\Delta \Pi$ EK $\Delta Y C I C$ from－out－sLIPPing，stripping of
A $\Delta \Pi \in \wedge \Delta \omega$ from－drive，drive from
B $\Delta \Pi \in \lambda E T M O C$ FROM－EXPOsing，confuted
b $\Delta \Pi$ ITAEVOEPOC FROM－Freed，freedman
$\Delta \Pi \in \wedge \Pi I Z \omega$ FROM－EXPECT，expect from
$A \Pi$ EN ANTI FROM－IN－INSTEAD，in front of，con－ travening
$\triangle \Pi$ EPX OMAI FROM－COME，come or pass away or forth，drop behind，id．go
$\Delta \Pi \in X \underset{\sim}{\omega}$ From－have，detain，be distant，have or pay in full，have fill，have as liquidation，middle abstain
$\Delta \Pi O \lambda$＾VMI FROM－whole－loose，destroy，lose， perish
CVNA OOA $\wedge$ VMI TOGETHER－FROM－wHOLE－ Loose，destroy together
AПOへ АV UN FROM－whole－Looser，Apollyon $\Delta \Pi$ OP ФANIZ $\omega$ FROM－bereave，bereave of $\Delta \Pi O Y C I A$ from－being，absence
 $\Delta \Pi \omega \lambda$ EI A FROM－WHOLE－Loosing，destruction
ӨEP $A \Pi \mathcal{E I}^{\prime} \triangle$ WARM－FROM，cure，retainer €EP $\triangle \Pi \in Y(\mathbb{W}$ WARM－FROM，cure，id．attended ӨEP ATI UN wARM－FROMer，attendant
－Аゆ－
$\Delta \Phi \Delta I P \in \omega$ FROM－LIFT，eliminate，amputate，wrest from
$\Delta \Phi \in \Delta P \omega N$ from－settle，latrine
$\Delta \Phi \in C I C$ FROM－LETTIng，pardon，forgiveness
$\Delta \Phi \mid \Delta \omega$ FROM－PERCEIVE，see through，drop
A $\Phi$ IH MI FROM－LET，pardon，remit，omit，forgive
ПАР АФ IH MI BESIDE－FROM－LET，be devoid
AФ IKNEOMAI fROM－REACH，reach out
$\Delta \Phi 12 \mid C$ FROM－REACHing，out of reach
－$\Delta \Phi$ ICT H MI FRom－stand，withdraw，draw away
$\Delta \Phi$ OMOIOW FROM－LIKen，picture
$\Delta \Phi$ OP $A \omega$ FROM－sEE，look off
АФ OP IZ $\omega$ FROM－SEEize，FROM－define，sever
$\Delta \Phi$ OPM H FROM－RUSH，incentive
$\Delta \Phi$ Y TN O $\downarrow$ from－sleep，fall asleep
KO＾$\Delta \Phi I Z \omega$ chasten－from，buffet
ATOAACDNIA apollonia
TAMOAA＠C Apollos
y AnIIOC APPII（Latin）

\＄$\Delta \Phi H$ ，тоणсн，assimilation
PH $\quad \Delta N A \Pi T \omega$ UP－TOUCH，kindle
＊KA $\Delta \Pi T \omega$ down－touch，fasten on
сн ПЕРI $\triangle \Pi T \omega$ about－тобсн，kindle
$\underset{P 8}{\Psi}$
$\Psi H \underset{\sim}{\wedge} \Delta \Phi \Delta \omega$ stroke－touch，handle，grope，be tangible

## 


AIP $\underset{\text { weigh }}{\boldsymbol{L}}{ }^{\text {LIFT，lift，take away，pick up，away，hoist，}}$ weigh
$\Delta \Pi \Delta I P \omega$ FROM－LIFT，take away from
E乏 AIP $\Phi$ out－LIFt，expel
ET AIP $\omega$ on－LIFT，lift up，hoist，elevate
$K \Delta \Theta \Delta I P \oplus$ Down－Lift，cleanse

KAӨ AP OT HC DOWN－LIFT－，cleanness
$K \Delta \Theta \triangle P I Z \omega$ down－liftize，cleanse
$\Delta I \Delta K \Delta \Theta \Delta P I Z \Phi$ THRU－DOWN－LIFTize，scour
$K \triangle \Theta \triangle P I C M O C$ Down－LIFTing，cleansing
$K \Delta \Theta \triangle P O N$ down－lifted，clean，clear
$\Delta K \Delta \Theta \triangle P C I A$ uN－DOWN－LIFT－，uncleanness
$\Delta K \Delta \Theta \triangle P$ TON UN－DOWN－LIFTED，unclean
ПЕРIK $\Delta \Theta \triangle P M \Delta$ about－DOWN－LIFT－effect， off－scouring
$\Pi О \triangle H P H C$ root－LIFted，reaching to the feet
MET AIP $\omega$ with－LIFT，withdraw
CYN AIP \＆together－lift，settle accounts
VחEP AIP $\omega$ over－LIFT，lift up，elevate above
With -
$\triangle I P \in \Phi$ lift，prefer
$\triangle I P E C I C$ mirring，preference，sect，heresy
$\triangle I P \in T I Z \omega$ Liftize，prefer
AIP ETIK ON LIFTic，preferer，sectarian
$\triangle N A I P \in \mathbb{D}$ OP－LIFT，lift up，despatch，assassinate， massacre
$\triangle N A I P \in C I C$ up－LIFTing，assassination
AVE AIP ETON sAME－LIFT，of own accord
$\Delta \Phi \Delta I P \in \boldsymbol{\omega} \boldsymbol{\sim}$ wrest from
$\Delta I \Delta I P \in C I C$ tBru－LFring，apportionment
$\Delta I \Delta I P E \omega$ thro－lift，apportion
E之 $\Delta I P \in \omega$ out－LfFt，extricate，wrench out
$K \Delta \Theta \Delta I P \in C I C$ down－lifting，pulling down $K \Delta \Theta \Delta I P \in \mathbb{D}$ down－lift，take down，pull down ПеPI AIPE $\omega$ about－lift，take from about TPO AIP EOMAI before－LIFt，propose
TIM $\omega P \in \omega$ value－lift，punish
TIM ©P IA value－Lift，punishment
－AP－AP P HN or $\triangle P C H N$ male APCENOKOI THC male－lier，sodomite
－AP－See－AMN－lamb
$\triangle P N I O N$ lambkin
$\triangle P N E O M A I$ UN－LAMB，disown，deny
$\Delta \Pi \triangle P N \in O M A I$ FROM－UN－LAMB，renounce， abjure
－ $\boldsymbol{A} \boldsymbol{P}$－consequently，id．then
$\Gamma$ AP surely－consequently，for
－ $\boldsymbol{A} \boldsymbol{P} \boldsymbol{A}$－execration，imprecation
KAT APA DOWN－EXECRATION，curse
KAT APAOMAI down－execrate，curse
ETIKAT APATON ON－DOWN－EXECRATED， accursed
ETI APATON on－execrated，accursed
－APAB－$\quad$ P $P$ BbIA arabia
$\Delta P A \psi$ arab
APAM aram
－APTVP－APFYPOC sLlver
APTVPEON sILvER adjective
APFYPION sILvER，silver coin
$\triangle P \Gamma V P O K O T O C$ sILVER－sTRIKer，silversmith
ФIへ AP「VP ON FOND－silver，fond of money
A ФIへ $\triangle P \Gamma Y P$ ON on－FOND－sILVER，not fond of money
ФIへ APTVPIA FOND－sILVER，fondnessfor money
－$\Delta$ PE－＋－пAT－APEIOC ПAГOC areo－ pagus
APEO ПАГITHC areopagite
－$\Delta$ PE－$\triangle$ PE TH valor，virtue
－$A$ PEC－$\triangle$ PECK $\omega$ please
APECKEIA pleasing
APECTON pleasing
EY APECTON well－pleasing
EY APECTE $\omega$ wEll－please，please well
EY $\triangle P E C T$ © well－please－as，in a well pleasing way
$\Delta N$ OP $\omega \Pi$ ПPECKOC UP－REvert－view－ pleaser，human－pleaser，man－pleaser
APETAC aretas
APHN See $\triangle$ PNION
－ $\boldsymbol{A P I \theta}$－$\triangle$ PI日 MOC number
API日MEW NUMBER
KAT APIOME $\mathbf{\omega}$ DOWN－NUMBER，number among
AN APIOMHTON UN－NUMBERED，innumerable
－PimA日AIA arimathea
－$\triangle$ PIC－$\triangle$ PIC TEP ON best，left hand
$\triangle P I C T A P X O C$ best－origin，best－chief，Arist－ archus
APICTOBOY $\triangle$ OC best－counsel，Aristobulus
－ $\boldsymbol{A}$ PICT－$\triangle$ PICT A $\boldsymbol{\omega}$ lunch $\triangle$ APICT ON LUNCH，luncheon
－$\triangle$ PK－$\triangle$ PK $\in \Phi$ suffice，be sufficient $\triangle P K E T O N$ sufficient AYT APK EI A sAme－surficiency，contentment AYT APK EC same－sufficient，content EП $\triangle P K \in \Phi$ on－suffice，relieve
－$\triangle$ PK－$\triangle$ PK OC bear
－ $\boldsymbol{A}$ PM－connect
APM A connect，chariot
APMOZ $\omega$ connect，betroth
APM OC connecrion，articulation
CVN APMO AOTE $\mathcal{C}$ TOGETHER－CONNECT－ LAY（say），connect together，articulate together
APMATEACUN armageddon
APN－See－AP－lamb
APNEI arnei Hebrew
－$\triangle$ PO－$\triangle$ POTPIA $\omega$ plow
$\triangle P O T P O N$ pLow
－$\Delta P \boldsymbol{P}$－$\Delta P \Pi \Delta Z \omega$ snatch
$\Delta P \Pi \Delta \Gamma H$ snatching，pillage，rapacity
$\Delta P \Pi \Delta \Gamma M O C$ sNatcting，pillaging
APП A 之 sNatcher，extortioner，rapacious

$\Delta I \Delta P \Pi \Delta Z \omega$ thru－snatch，plunderCVN $\triangle P \Pi \triangle Z \omega$ together－snatch，grip

APPABCN earnest Hebrew surety

－ $\boldsymbol{A P T}$－$\triangle$ PT OC bread，cakes，cakes of bread
－$\triangle$ PT－$\triangle P T \in M(\mathbb{N}$ suspend，foresail

－ $\boldsymbol{\Delta} \boldsymbol{P T}$－Equip

APTION EQUIPPED $\underset{Z}{2}$
$\triangle P T Y \omega$ EQUIP，season
M
$\Delta \Pi \triangle P T I C M O C$ FROM－EQUIPPing，wherewithal $\underset{E Y}{\mathbf{M}}$
€乏 $\triangle P T I Z \omega$ oUt－EQUIP，outfit
KAT APTICIC Down－Equipping，adjustment $\boldsymbol{T H}$
KAT APTICMOC Down－EQuIPPing，adjusting
KAT $\triangle P T I Z \omega$ Down－EquIP，adjust，adapt，at－
tune TPO KAT APT IZ $\omega$ BEFORE－DOWN－EQUIP，adjust beforehand$K$
APTEMAC artemas
APTEMIC ARtemis ..... $\underset{\mathrm{L}}{\mathbf{1}}$
－$\triangle$ PTI－$\triangle P T I$ at－PRESENT，id．now ..... M
APTI TEN NH T ON at－present－become，－gen－ erated，recently born ..... $\underset{N}{N}$
－ $\mathbf{A} \mathbf{P X}$－origin，chief，beginning of．－EPX－come$\frac{z}{x}$
$\triangle P \times A I O C$ original，primitive，ancient，early
$A P \times H$ oriainal，origin，chief，sovereignty，begin－ 0ning，rudiment，edge
$\triangle P \times \mathcal{O}$ originate，be chief，mildle begin，commence $T_{P}$
$\triangle P \times \omega N$ origin－being，chief，magistrate，suzerain
 messenger
$\triangle P X \in \wedge A O C$ origin－people，Archelaus C
$\triangle P \times H \Gamma O C$ origin－leader，chief－leader，inaug－ urator $\mathbf{T}$
APXIEP ATIKOC obigin－sacredic，chief－$T$ priestly
$\triangle P X I E P E Y C$ origin－sacreder，chief priest $\boldsymbol{Y}$
$\triangle P X \mid$ ПOIM HN ORIGIN－sHEPHERD，chief shepherd

APXICYN AF $\omega \Gamma$ OC origin－together－lead－ er，chief of the synagogue
$\triangle P X I T E K T U N$ origin－abtisan，foreman $C H$
$\triangle P X I T E \wedge W N H C$ origin－minisher，chief trib－$\Psi$ utc collector

$\Delta \Pi \triangle P \times H$ FROM－ORIGINer，－beginning，firstfruit
APIC T APX OC best－oriar，best－chief，Arist－ archus
$\triangle C I \triangle P \times O C$ ABIA－originer，chief of lthe province of］Asia
E日N $A P \times H C$ nation－originer，ethnarch

EKATONTAPXOC HUNDRED－orionser，cent－ urion

## H <br> EY

$\stackrel{\ominus}{\boldsymbol{\theta}}$
${\underset{T H}{ }}_{-}^{-} \mathbf{A P C D}-\triangle P \omega M A$ spice，aromatic
ACAD asaph Hebrew gather
ACHP asher Hebrew happy
${ }_{\mathbf{K}}^{\mathbf{K}} \boldsymbol{\Delta C \| \Delta}$ asia，［province of］Asia
$\therefore \quad \triangle C I \triangle N O C$ asian，of Asia
A $\triangle C I A P \times H C$ Asta－originer，－chief，chief of the province of Asia
$M_{M}$－$A$ CK－$A C K \in \omega$ EXERT
N $\boldsymbol{A C K}$－$A C K$ OC bottle（of skin），wineskin
${ }^{n}$ aCMENDC See－HA－Gratify
$\frac{z}{x}-\Delta C \Pi I-\Delta C \Pi I C$ asp
－－ACC－$\triangle C C O N$ close
－$\triangle$ CCAPI－$\triangle C C A P I O N$ assabion，penny
$\prod_{p}$
p－ACT－$\triangle C T E I O N$ ubbane，handsome ${ }^{8}$
$\underset{s}{\text { c }}$－$\triangle C T H P$ gleamer，star
ACTP $\triangle \Pi H$ gleam－fling，flashing，lightning
T $\triangle$ TCTP ON GLEAMer，constellation $\triangle C T P \Delta \Pi T \omega$ gleam－fling，flash Є乏 $\triangle C T P \Delta \Pi T \omega$ out－aleam－fling，glitter ПЕР। $\triangle C T P$ АПT $\omega$ about－qleam－fling， flash about
ATEP minvs as used colloquially
ATMI－ATMIC exhalation

CD－AY「－AYFAZ $\boldsymbol{C}$ be－radant，irradiate
oo $\triangle Y \Gamma H$ radiancr，daybreak
$\Delta \Pi \Delta Y \Gamma A C M A$ from－radiance，effulgence
$\Delta I \Delta Y \Gamma \Delta Z \omega$ thro－badiate，［day］break
$\Delta I A Y \Gamma \in C$ thru－badiant，translucent
THA AYF LC finibl－badiant－as，distinctly．

AYTOYCTOC avgustos Latin
－ $\boldsymbol{\Delta} \boldsymbol{Y} \boldsymbol{\theta}$－See－ $\boldsymbol{\Delta} \mathbf{Y T}$－same

$\Delta Y \wedge \in \omega$ flageqlet，flute verb
AYAHTHC flageoleter，flutist
－AY A－AVAH court，courtyard，fold
AYAIZOMAI courtize，camp out
$\Delta \Gamma P A Y \wedge \in \Phi$ field－court，be out in the field fold
€ா AYAIC on－court，domicile
mpo AY＾ION before－court，forecourt

AY乏HCIC GRowing，growth
CYN AY乏［AN］OMAI together－grow［－dp］， grow up together
YMEP AY乏［AN］$\omega$ over－Grow［－dp］，flourish
－$\Delta$ YP－$\triangle$ YPION Morrow
ET AYPION oN－MORROw，on morrow
OHCAYP OC PLACED－INTO－MORROW，treasure
OHCAYPIZ $\omega$ PLACE－INTO－MORROW，store hoard
$\Delta \Pi O$ OHCAYPIZ $\omega$ fROM－PLACE－INTO－MOR－ now，treasure up
－ $\boldsymbol{A}$ YCTHP－$\triangle$ YCTHP ON stringent，harsh
－ $\boldsymbol{\Delta Y T}$－－ $\boldsymbol{\Delta Y} \boldsymbol{Y}$－same
$\triangle$ AYO it，$\triangle Y T O C$ he，$\triangle Y T H$ she $\triangle$ VT $\triangle P K \in I A$ sAME－sUFFiciency，contentment $\triangle Y T \triangle P K \in C$ samb－sufficient，content
AVTOKATAKPITON sAME－DOWN－jUdGED， self－condemned
AVTOMATON same－mppelled，spontaneously
AYTOT THC same－viewer，eye witness
AYTO XEIP sAmE－hand，with own hand
e AVTO be－same，self
EM AVTOY of－my－same，myself，myself
ENI AVTOC in－sAme，year
E乏 AYTHC out－same，forthwith

ПAP AVTIK A béside－same－reaching，moment－ ary
CE AYTOY or－yOU－same，yourself，yourself tovto，o Yt OC the－same，this ФIA AYTOC FOND－SAME，FOND－self，sel fish WC．AYT DC As－sAME－As，similarly

## － $\boldsymbol{A} \boldsymbol{Y} \boldsymbol{\theta}$－

$\Delta Y \Theta \Delta \Delta \in C$ same－gratifying，given to self gratitication
$\Delta Y \Theta A I P \in T O N$ same－lift，of own accord AYOENTE $\omega$ same－be，domineer
-OYT-=O-АYT THE-SAME

O VTOC the－same，this
OYT $\omega$ C the－same－as，thus
THAIKO YTOC the－prime－same，prodigious
TOIOVTO to－the－same，such
TOCOYTO the－sAME，as or so，much or many

## －AYX－nape of neck

$\triangle Y X \in \Phi$ nape with great，grandiloquent
－ $\boldsymbol{\Delta} \mathbf{Y} \times M \mathrm{MP}$－$\triangle \mathbf{Y} \times \mathrm{MHPOC}$ squald，dingy
$-\Delta \Phi$－See－$\Delta \Pi$ T－тоисн

$\Delta \Phi P I Z \Phi$ frotiize，froth
$\in \Pi \triangle \Phi P I Z \omega$ oN－PRoтнize，froth forth
ЄП АФРОД।TOC on－FROTHED，charming， Epaphroditus
AXAI－AXAIA achata
AXAIKOC aceaicus
AXAZ achaz Hebrew hold
AXEIM achim Hebrew
$\boldsymbol{\Delta} \mathbf{X} \in \boldsymbol{\wedge} \boldsymbol{\Delta} \boldsymbol{M} \boldsymbol{\Delta} \mathbf{X}$ acheldamach Aramaic，free－ hold of blood
－ $\boldsymbol{\Delta} \times \boldsymbol{\lambda}$－$\Delta \times \lambda$ YC fog
$\Delta \times P \|$ unti，id．unto，to From $\triangle K P O_{\text {extremity？}}$
－$\Delta \times$ YYP－$\Delta \times Y P$ ON chaff

## B

## －BA－－BH－step

BA $\Theta$ MOC step，rank
BACIC stepper，instep
BEBAION have－stepped，confirmed
BEBAIO $\omega$ have－strep，confirm
BEBAIUCIC having－sTEP，confirmation
ANABAOMOC UP－STEP，stair
ANABAIN $\omega$ UP－sTEP，step，come or go up， ascend，climb
TIPOC ANABAIN $\omega$ toward－UP－step，with UP－more，step further up
CVN ANABAIN $\omega$ ToGETHER－UP－STEP，TO－ GETHER－ascend，ascend with
ANABIBAZ $\omega$ Up－have－stepize，haul up
$\triangle$ IO BA $/ N \omega$ FROM－step，step off，eventuate $\triangle I A B A I N \omega$ thru－step，cross
AIABEBAIOOMAI thru－have－step，insist
EKBAIN $\omega$ odt－step，step out
EKBACIC oUt－strpping，sequel
EMBAIN $\omega$ in－step，step into
EMBATEV T in－ster，parade
EMBIBAZ $\omega$ in－have－sTEF，step on board
$\in \Pi \mid B A I N \Phi$ on－ster，step into，mount，board
ETIBIBAZ $\omega$ on－have－stEPize，mount
KATABAIN $\omega$ DOWN－sTEP，step down，descend， come down
CYF KATABAIN $\omega$ together－down－step； step down with
KATABACIC DOWN－sTEPPing，descent
KATABIBAZ $\mathbf{K}$ Down－have－stepize，subside
METABAIN 1 with－step，proceed，migrate
ПAPABAIN $\omega$ beside－step，tranggress
ПAPABACIC BEside－sterping，transgression
TAPABATHC BEstDE－stiepper，transgressorA ПAPABATON UN－beside－stepped，in－violateA
TPOBAIN $\omega$ before－ster，advanceTPO BA TIK ON berore－stepic，sheep gateB
MPO BATI ON beFore－step－diminutive，little sheepПРО ВА T ON before－step，sheepr
ПPO BI B $\triangle Z \boldsymbol{Z}$ befori－have－sterize，egg on ..... 
CTIBAC sTAND－sTEP，soft foliage ..... D
CVM BI BAZ $D$ together－have－stepize，compact， deduce
CYMBAIN $\omega$ together－step，befall ..... $\underset{E}{E}$
VMEPBAIN $\omega$ ovER－step，circumvent ..... $\underset{Z}{2}$
－B H－
BHMA step－effect，dais，platform ..... H
BE $B H \wedge O C$ have－stepped，profane
BEBH 人O $\omega$ have－step，profane ..... $\underset{\text { TH }}{\boldsymbol{\theta}}$
BAム＾basl Hebrew owner
BABYACDN babylon Hebrew in－mingling， confusion ..... $K$
－BA日－deep Compare－BYO－sobmerge ..... E
BAE Є（DC DEEp－As，deeply，depths ..... ${ }_{\mathrm{L}}$
BA日 OC deptr
BA日 OC deptr ..... M
BAEV deEp
$\underset{N}{N}$
－BAI－BAION frond Egyptian
－BAA－－BEA－BOA－－B A－cast ..... z
BA＾A $\omega$ cast，be prostrate，drain，deposit，spray， with RUsHing，hurl，with Down，strike
BAA ANTION cast－in，purse ..... 0
BE＾ONH caster，bodkin ..... $\boldsymbol{m}_{\mathrm{p}}$
BE＾OC cAst，arrow
BE＾OC cAst，arrow ..... $\underset{R}{P}$
B＾HTEOC cAstable，drain BOAH cast，throw ..... $\underset{s}{C}$
BOAIZ $\boldsymbol{\omega}$ castize，sound
AMФ｜BAへ入 $\boldsymbol{\lambda}$ envelope－cast，purse net ..... $\underset{T}{T}$
AMФ｜B＾HCTPON envelope－cast，purse net ..... Y
ANABAへ 人OMAI up－cast，make postpone ANABO人H UP－cAst，postponement ..... Ф
ANTIBAN $\boldsymbol{\wedge} \omega$ in instead－cast，bandy  ..... K
АПОВАН T ON fBOM－cast，castamayАПО BO＾H from－casting，casting a way$\underset{\text { PS }}{\boldsymbol{W}}$
$\Delta \in え$ OBO へOC Right－caster
AIABAへ 人 $\omega$ thro－cast，slander ..... ©
$\Delta I A B O \wedge$ OC thev－castur，slanderer ..... 00
ЄKBAへへ $\boldsymbol{1}$ out－cast，cast out，extract，eject， evacuate
EKBOAH out－casting，with do，jettison
EMBA人 人（ D in－cast，cast into
ПАР ЄM BO＾H beside－nin－cast，camp，citadel
 patch，put forth，refiect
EIIIB＾HMA on－cast－effect，patch

B KATABOAH Down－casting，disruption人IӨOBO人 $\in \omega$ stone－cast，pelt with stones METABAへへ $\boldsymbol{\omega}$ wirn－cAst，after－，retract ПАРАВА人 $\boldsymbol{\wedge} \boldsymbol{\omega} \boldsymbol{\omega}$ beside－cast，put in at
ПАPABOA EVOMAI beside－cast，risk ПАРАBO人 H BEside－cast，parable
TIEPIBAへ 人 $\boldsymbol{\omega}$ ABout－cast，clothe，throw about ПЕPIBOA $A / O N$ ABOUT－cast，clothing MPOBAへ $\boldsymbol{\wedge} \boldsymbol{\omega}$ before－cast，push forward，bud CVMBAへ $\boldsymbol{\wedge} \omega$ together－cast，parley，come up with，engage
TPIBOへ OC three－cast，star thistle
VMEPBAA A ONTCDC ovER－cABT－AS，sur－ passingly，inordinately
VTEP BA人 へ $\omega$ over－cAst，surpass，transcend
V ПЕР BOへ $H$ over－cast，transcendence，inor－ dinate，with Down，inordinately
VHOBA人 $\boldsymbol{\wedge} \boldsymbol{\omega}$ Under－cast，suborn
－ $\mathrm{B} \boldsymbol{A} \boldsymbol{E}$ ．look
$B \wedge \in \Pi$ CAst－view，look，observe，beware $B \wedge E M M A$ cast－view，looking，observing
 ANABAEU IC UP－CAst－viewing，recovery of sight
$\triangle \Pi O B \wedge E \Pi \quad$ FROM－CABT－vIEW，look away
 EM B $\wedge \in \Pi$（ in－cast－view，in－look，look at EПIIBAEП $\omega$ on－cast－view，look on ПРО В ПЕPI B $\wedge$ ETI $\omega$ ABOUT－cAst－view，look about
a B A AAAM balam Hebrew mingle－people
c banak balak Hebrew ravager
T－BATTT－BAПT $\omega$ DIP
T EMBATT $\omega$ IN－DIP，dip in BATTIZW dipize，baptize BAПTICMA DIPism，baptism $B \triangle \Pi T I C M O C$ dipping，baptizing BATTICTHC DIPist，baptist
X
CH－BAP－BAPV heavy，burdensome，weighty
Y BAPE $山$ be－heavy，be burdened
BAP E DC heavy－as，beavily
（1）B $A P O C$ HEAVY，burden
BAP V TIM ON Heavy－value
A BAPEC UN－heavy，not burdensome
ETIIBAPE $\mathcal{D}$ be－on－HEAVY，be burdensome KATABAPE $\omega$ be－DOWN－HEAVY，overburden KATABAPVNW be－down－Heavy，be torpid
－BAP－Aramaic son
BAP $\triangle$ BB $\triangle$ C son－Aramaic father，Bar－Abbas
BAP ӨОへOMAIOC son－Hebrew furrow，Bar－ tholomew
B AP IUN AC son－Hebrew dove，Bar－Jonab
B AP IHCOVC son－sesus，Bar－Jesus
B AP NABAC son－Hebrew prophegx，Barnabas
B AP CABAC son－Hebrew satisfation or swear－ ing，Bar－Sabbas
B AP TiM AI OC son－Hebrew defile，Bar－Timeus
BAPAK barak Hebrew lightnina
BAPAXIAC barachias Hebrew Jehovah－blesses
－BAPBAP－BAPBAPOC barbatian
－B ACAN－BACANOC ordeal，torment BACANIZ $\omega$ ordealize，torment B $\triangle C A N I C$ MOC ordealing，torment
BACANICTHC ordeaLer，tormentor
－BACIA－BACIA EVC ming
$B A C I \lambda E I A$ kinadom
BACIAEV $\omega$ be－king，reign
CVNBACINEV $\omega$ together－be－king，reign together
BACIA IK ON EINGic，royal，courtier
$B \Delta C I \lambda I C C A$ kingess，queen
BACIAEION kingish，royal
－BACKAIN－BACKAINU BEwitce
－B ACT－BACT AZ $\omega$ bear
$\Delta Y C B A C T$ AK T ON ill－bearic，hard to bear
－B AT－BAT OC Hebrev bate，a liquid measure
－BAT－BATOC thorn－BUsi
BATPAXOC See－BO－mplore
－BATTO－stutter
BATTO NOFE © stutter－Lay（say），be wordy
－BAEAY－BAEAYCCOMAI abomnate， be abominable
BAEAVFMA abomination
BAEAVKTON Abominable
BEEZEBOY $A$ beezeboul Hebrew owner－ besidence

BEA\｜AP beliar Hebrew disintegrater
－BEA－See－BAへ－cast
BENIAMIN benjamin Hebrew son－biget［band］
BEP NIK H See－ФEP－carry
－BEPOI．BEPOI $A$ berea
BEPOI AION berean
－B HE－Hebrew номе or house
BHӨ APABA betharaba Hebrew home－mix or BH plain
BHE $\Delta N I A$ bethany Hebrew home－humility
BHӨ ECAA bethesda Hebrew home－mercy
BHӨ 人EEM bethlehem Hebrew home－bread
bHe CAld $\triangle$ bethsaida Hebrew home－hunt
BHӨФAГH bethphage Hebrew home－first－fig

## －BHPYAA－BHPVヘへOC bekyl

－B\｜－BI A FORCE，violence
BI Al $\Delta$ forceable，violent
BI AZOMAI FORCE，violate，violently force
BI AC T HC Forceful，violent
BI OC FORCE，livelihood，life
BIO $O$ FORCE，livelihood，spend life time
BI $\mathcal{A C I C ~ F O R C E , ~ l i v e l i h o o d , ~ l i f e ~}$
BI $\omega$ TIK ON force－ic，livelihood，of life＇s affairs
П $\triangle$ APABI $\Delta Z O M A I$ beside－FORCE，urge
－BIB A－BIBA OC scroll
BIBへ｜ON scrollet，scroll
BIBA APIAION small－scroll

## BIEYN\｜A bithynia

－B A－See－BAへ－cast
－B АА－B入A ПT 山 нarm
B $\wedge$ ABEP ON Harmful
B＾AC ФHME $\boldsymbol{\omega}$ HARM－aver，blaspheme， calumniate
B＾AC $\boldsymbol{A}$ HMIA HARM－AvErment，blasphemy， calumny
B＾AC $\subset\left(\begin{array}{l}\text { M ON } \\ \text { HARM－averking，blaspheming，}\end{array}\right.$ calumniating
－B A ACT－B $\triangle$ ACT $A \boldsymbol{\omega}$ germinate
B＾ACT OC germinated，Blastus
－BO－BOA $\boldsymbol{\omega}$ implore
BO H implosing
BOH OEIA implore，help，stay
BOH OE 4 implore，help
BOH Ө OC implorer，helper
BA TPAXOC IMPLORE－ROUGH－，frog
ANABOA U UP－IMPLORE，exclaim
－BO－BO CK $\omega$ HERb，graze
BOTANH HErbage
BOANEPTEC bonnerges Hebrew sons－of－ THUNDER
BOE－BOE YNOC PIT
B OEC boaz Hebrew in－strength
－BOPBOP－BOPBOPOC MIRE
－BOPPA－BOPPAC north

BOCOP Bosor（bs $\boldsymbol{s}^{*}$ Lxx BEUP）Hebrew brute
－BOTP－BOTP VC BUNCH，cluster A
－BOY－BOYC ox，feminine，cow A
－BOY A－BOYへH coonsel B
BOY $\wedge \in V \Phi$ counsel，plan r
BOYへEVTHC counselor a
BOVAHMA counsel－effect，intention $\boldsymbol{D}_{\mathrm{D}}^{\boldsymbol{\Delta}}$
BOV O OMAI counsel，intend，resolve
$\triangle A_{1 C} T O B O Y \wedge O C$ best－counsel，Aristobulus $E_{E}$
EIII BOY $\boldsymbol{A} H$ on－counsel，plot
EVBOVヘOC well－counsel，Eubulus $\quad Z_{Z}^{2}$
CYM BOV $\underset{\text { advise，plan }}{ } \in \mathrm{V} \omega$ together－counsel，consult， $\boldsymbol{M}$
CVMBOYへION TOGETHER－COUNSEL，council，${ }^{\text {EY }}$ consultation $\boldsymbol{\theta}$
CYM BOY 1 OC TOGETHER－COUNSELOF，advisor TH
－BOYN－BOYN OC Hill
－BPBPONTH thunder
EMBPIMAOMAI in－THUNDER，mutter K K
－BPAB－BPABEV $\boldsymbol{\omega}$ umpre，arbitrate $\boldsymbol{\lambda}$ $B P A B \in I O N$ UMPiRe，prize
$K \triangle T \underset{\text { against }}{\text { BP }} \triangle B \in Y \Phi$ Down－tMPIRE，arbitrate $\underset{M}{M}$
－BPAD－BPA $\mathbf{V}$ tardy $\mathbf{N}$
BP A $\triangle$ YN $\omega$ be－xardy
N
BPADY $\quad$ П $\wedge$ OI $\in \omega$ tardy－float，sail tardily
BP A $\Delta$ VT HC tardiness
－BPAX－BPAXV bit，whit 0
$B P A X \mid \omega N$ Bit，upper－arm
－B PEФ－BPEФ OC babe
－BPOX－－BPEX－BPOXH RaIN $\underset{R}{p}$

BPEX（1）main
－BPOX－BPOXOC Noose
－BPY－BPY $\omega$ vent
－B PY「－－B PYX－BPYX $\mathbf{B}$ gnash BPYTMOC GNasHing
－BPCD－BPWMA FOOD PH
$\mathrm{BP} \boldsymbol{\mathrm { Cl }} \mathrm{C}$ feeding，food，currosion X
BP $\mathbf{C I M O N}$ Food CH
BI BP山CK $\omega$ reed
CH TO BPЧ T OC мотн－rood，food for moths
CK凹入H KO BP由 T OC wORM－FOoD，food of ©D worms

00
－Bye－－ByC－submerge Compare－BA日－deep
BYOIZ $\omega$ submerge
BYO OC submerged，marsh
ABYCCOC simultaneoug－sdbmerge，abyss
－BYPC－－BY－HIDE（skin） BYPCEYC HIDEr，tanner
$\triangle K P O B V C T I A$ EXTREMITY－HIDE，uncircum－ cision
－BYC－BYCCOC cotтоn，cambric BYCCINOC cotron，cambric
－B CDM－BしుM OC pedestal
$\underset{\text { D }}{\Delta}$
$\underset{E}{E}$
$\underset{z}{Z}$
${ }_{\mathrm{H}}^{\mathrm{H}}$
$\mathrm{II}_{\mathrm{EX}}-$－is used as a link letter in nouns whose verbe have．－X． and－CC－

ITABPMMA aabriel Hebrew master－disposer
ГАГРАINA See－ГPA－gangrene
K rad gad Hebrew raid

$M^{-\Gamma A Z-\Gamma A Z A ~ E X C H E Q U E R}$
M $\quad$ MAZOФY
N NAZA gaza Hebrew strong

O－「A入－「A入 $\Delta$ ming
－「ム入ムT－「ムへATIA galatia

－「AへATIKON galatia－ic，Galatian
r－raAHN－$\Gamma$ A AHN H calm
Cra』』A』i－galilee Hebrew circuit

T ra人ladioc gamlean
y FAAAICDN galimo
ф－「ДM－ГAME $\boldsymbol{\omega}$ marry，wed
PH $\Gamma \triangle M I Z \omega$ marryize，give in marriage
$\times \quad$ EK $\times \Delta M I Z \omega$ out－marryize，give in marriage
cH ETI FAMBP EY $\mathcal{D}$ on－marry，marry a brother＇s
widow
PS $\Gamma$ AM OC marriage，wedding，matrimony a Г AMON on－married
（b）
ooramanalh gamaliel Hebrew requited－Deity
「AP See－re－burely
－TACT＇Г ACT HP belly
EN ГACTPI EXOYCA in belly have，be pregnant
－re－－r．Гe surely
$\Gamma \Delta P$ surely－consequently，for
EI $\Gamma \in$ if－surely，if to be sure，since surely
ev re well－surely，well done！
KAIre and－surely
el $\Delta \in M H$ re if－yet－no－surely，otherwise
MEN OYN TE indeed－then－sUrely，to be sure
MH TI re no－ANY－surely，not to mention
MH ГE no－surely，surely no，id．surely
$K \Delta I T O I F E$ and－to－the－sureis，though to be sure
－re－－rH－ГH land，earth
ГEIT $\operatorname{LN}$ LAND－，neighbor
ANA ГAION UP－LAND，upper room
Ге $\omega P \Gamma$ Е OMAI land－act，farm
Ге ©PГION land－Act，farm
ГЄ $\mathbb{P} \boldsymbol{F}$ OC LAND－ACTer，farmer
ETI FEION ON－LAND，terrestrial
reac＠
FGENNA GEHENNA Hebrew ravine－of－hinnom
FEGCMMANEI GEthsemane Hebrew trovah－ of－orl
－reIT－See－re－Land
－ren－ren a $\omega$ ladgh
「Е人 ФС LaUGHter
KATA ГEA A $\boldsymbol{\omega}$ DOWN－LAUGH，ridicule
－TEM－－TOM－meplete
$\Gamma^{*} \in M(1)$ be－replete，brim，cram
ГЕMIZ $\downarrow$ Repletize，pack，soak，cram，be dense， fill to the brim
ГOM OC REPLETE，cargo
－TEN－－TIN－－TON－－TNH－вECOME
ГENE A вEcоме，generation
reNe $A$ NOT E $\downarrow$ become－lay（say），be in genealogy
ГENEA へOTIA become－lay（say）ing，geneal－ ogy
reNECIA become，birthday
reNECIC becoming，generating，lineage，in－ herited face
ГENETH BECOMing，generating，birth
ГENHMA BECOME－effect，product，progeny
$\Gamma \in N \underset{\text { born }}{N} \boldsymbol{\omega}$ веcome，generate，beget，bear，be born
ГENNH TON become，generated，born
ГEN OC вECOME，breed，race，species，native
A FEN E A NOT HT ON un－become－laid （said），uN－generate－said，without a genealogy
A ГENEC UN－bECOME，UN－generated，ignoble
Aヘ人O Г ated，foreigner
$\triangle N A$ ГENNA $\boldsymbol{\omega} \quad$ UP－вECOME，op－generate， regenerate

APTI FEN NHTON at－present－become， at－present－generated，recently born
EPMOTEN HC translate－becomer，Hermogenes
EV FEN EC weLl－become，well－generated，noble
MONO FEN EC only－become，onsy－generated， only－begotten
ПA AIN FEN ECIA again－become，again－ birthday，renascence
CYT FEN EI $\Delta$ tOGETHER－BECOME，TOGETHER－ generated，relationship
CYT FEN EC TOGETHER－BECOME，TOGETHER－gen－ erated，relative，kin
CVF ГENIC TOGETHER－BECOME，relative
－riciln
$\Gamma[E] I N O M A I$ Become，come to be，come into being，occur，id．come，be，do，make，fall
$\Delta \Pi O$ ГIN OMAI FROM－BECOME，come away from
$\Delta I \Delta \Gamma I N O M A I$ thro－become，elapse
EIII ГINOMAI оN－вECOME，come on
ПАРА ГINOMAI beside－become，comealong， id．come
CYM TAPA ГINOMAI TOGETHER－bESIDE－ become，advocate the cause
TIPO ГIN OMAI BEFORE－bECOME，occur before
－r NH－genuine
ГNHCION BECOME，genuine
ГNHCI LC вecome－as，genuinely
－TON－parent
ГON E YC become，parent
EK ГON ON оUt－becomer，out－parent，descendant
Z $\omega$ O ГON $\mathcal{L} \boldsymbol{\omega}$ une－become，uive－parent，come to live，live
ПРО ГON OC BEFORE－bECOMer，BEFORE－parent， progenitor，ancestor
TEK NO FONE $\mathcal{L}$ bring－forth－become，off－ spring－narent，bear children
TEKNOTONIA BRING－FORTH－bECOMing，off－ spring－parenting，bearing of children
TENNHCAPET Gennesaret Hebrew
－rep－－rMp－rep un veteran
ГEP OYCIA veteran，senate
ГHP AC veteran，decrepitude
ГHP $\triangle C K \omega$ be－veteran，be decrepit
reprechnoc aergesene
－rev－revomal taste
－ГH－－ГHP－See－TE－Land
FIN－See－ГEN－вecome or－ГNO－know
「＾EVKOC sweet，sweet wine
「入＠C－「入山CCA tongue，language $\Gamma \lambda \omega \subset C O K O M O N$ tongue－fetcher，coffer ETEP O F NUC C OC different－tongue，dif－ ferent language
「NA\＄－CARD cloth ГNAФ EVC carder，fuller A 「NAФON un－carded，unshrunk
－TNO－－TNCD－－TIN＠D－know
ГN山 MH kNow－effect，opinion
$\Gamma N \oplus P I Z \omega$ KNowize，make known $\Delta$

「NயCIC knowledge B
「NゅC THC kNower，expert B
ГNய CT ON KNOWN I

A 「NO．IA UN－kNowledge，ignorance D
$\begin{array}{ll}A \text { TNUCIA UN－KNOWledge，ignorance } & E_{E} \\ A \text { TN CT ON UN－ENOWN，unknown }\end{array}$
$A \Gamma N \omega C T$ ON UN－ENOWN，unknown E
$\Delta N A \Gamma N(1) \quad Z$

$\Delta N A$ FNUCIC UP－KNowing，reading EY
$\triangle I \Delta \Gamma N($ THRU－KNOW，investigate $\theta$
$\Delta I \Delta \Gamma N \omega P I Z \omega$ THRU－KNOWize TH
$\triangle I \Delta \Gamma N Q C I C$ THRU－KNOWing，investigation
EIII $\Gamma N \omega$ ON－KNOW，recognize，realize I I
EII ${ }_{\text {Ization }}$ CIC on－kNowledge，recognition，real－$K$
 er of hearts
KATA FINUCK D DOWN－KNOW，censure
 ПРО ГNФ C IC beFORE－k Nowledge，foreknowledge ${ }^{\text {M }}$ MPO ГIN由CK 1 BEFORE－KNOW，foreknow $N$
CVT ГNU MH TOGETHER－KNOW－effect，concession ${ }^{\text {N }}$
－「NOめ－ГNOФ OC murkiness
－TOTFYZ－ГOГГYZ $\Phi$ mURmUR

$\begin{array}{ll}\text { ГOГГVCMOC } & \text { mURMURing } \\ \text { ГOГГVCTHC } & \text { mURMURer }\end{array}$
ГOTГVCTHC murmurer P
－TOH－moan COHC moaner，swindler $\quad \mathbf{R}_{\mathbf{R}}$
TOATO日A golgotha Hebrew skull C
rOMOPPA gomorran Hebrew chattel T T T
－TON－See－reN－become
－TON－rON $\begin{aligned} & \text { knee，with place，kneel } \quad \text { U }\end{aligned}$
ГON Y TIET E $\omega$ mee－fall，kneel 中
－rPA－crone Compare－rep－veteran PH
$\Gamma P \Delta \omega \Delta H C$ crone，anile，old－womanish $\underset{C H}{\mathbf{X}}$
－TPA－「ムГ Г

「P $\triangle \Phi$ H wriring，scripture
「＂P $\triangle$ MMA wriring，letter，note，bill，scripture oo
ГPAMMATEVC whiter，scribe
A ГP AMMATON un－wbite，illiterate
ГР $\Delta \Pi$ T ON whitren
$\Delta П О Г Р А Ф \omega$ नROM－wRITE，register
$\Delta \Pi O \Gamma P \Delta \Phi H$ FROM－writing，registration

ЄГ ГР АФ $\omega$ in－write，engrave
ETI ГPAФ $\omega$ on－write，inscribe
A

ПРО ГР $\triangle \Phi$ © вЕFORE－wRITE，write before，graph－ ically
VIO T＇P AMMOC under－writing，copy
XEIP O ГP AФ ON HAND－wrITing，handwriting
－TPMTOP－See－ETEIP－rouse
d－TV－limb OP FVIA extended－hmb，fathom
E－TVMN－ EYMN ON NAKED
ГYMN $A Z \omega$ be－nAKEd，exercise
$\underset{z}{2}$
${ }_{\mathbf{H}}^{\mathbf{H}}$
${ }_{E Y}$
日－TYN－「YNH woman，wife
TE TVNAIK APION little－woman，little woman

K－TCDN－「UNIA corner
TETP $\triangle$ TUN ON FOUR－CORNERED，square
l $\triangle K P O$ Г $\omega$ I I AIOC EXTREMITY－CORNER，cap－ stone of the corner
$\mathbf{N}$
n
$\frac{z^{2}}{x}$
$0 \Delta \Delta-\Delta I \Delta \Delta C K 川$ teach
$0 \quad \Delta I \Delta \Delta K T I K O N$ teachic，apt to teach
$\pi \Delta I \Delta \Delta K T O N$ teached，taught
ө€ $\underset{\text { by God }}{\Delta I \Delta \Delta K T O N \text { God－teached，taught }}$ al $\Delta \Delta C K \Delta \lambda \mid \Delta$ teacking $\Delta I \Delta \Delta C K A N O C$ teacher

ETEPOALDACKAへEW different－ teach，teach differently
KAへOAIAACKANOC ideal－teacher， teacher of the ideal
NOM O $\Delta I \Delta A C K A N O C$ LAW－tEACHer， teacher of law
世EVAOAI AACKAへOC false－teacher $\Delta I \Delta \Delta \times H$ teaching
$-\Delta \boldsymbol{M} \| \mathbf{N}$－demon
$\triangle \Delta I M \omega N$ teach，demon
$\triangle A I M O N I Z O M A I$ teace－，obsess by demon， demoniac
ps $\triangle \triangle I M O N I O N$ teach－diminutive，demon
（1）$\triangle \Delta I M O N I \omega \Delta H C$ teach－，demoniacal
oo $\Delta \in I C I \Delta \Delta I M O N I \Delta$ dread－teach－，religious $\Delta E I C I \Delta A I M$ UN dread－teach－，religion
$\Delta \Delta B I \Delta$ or $\Delta \boldsymbol{A} \| \Delta$ david Hebrew affection $-\Delta \Delta \|-$ See $-\Delta \Delta$－teach
－$\triangle$ AK－$\triangle \Delta K N \omega$ bite
$-\Delta \Delta K P-\Delta \Delta K P V$ or $\triangle \Delta K P \vee O N$ tear
$\Delta \Delta K P \vee \omega$ tear，weep
$-\triangle \Delta K T Y$－$\triangle \Delta K T V \wedge O C$ finger
A AKTVへIOC FINGERed，ring XPYEO $\triangle \triangle K T V A I O C$ goLd－ringered， with gold ring

## alamanoyea damanutia

AAAMATIA daLMatia
$-\Delta \Delta M-\Delta \Delta M \Delta Z \omega$ tame
$-\Delta \Delta M \Delta A-\Delta \Delta M \Delta \lambda I C$ Hetrer
AAMAPIC dAMaris
－$\triangle A M A C K-~ \triangle A M A C K O C$ damabcUs $\triangle A M A C K H N O N$ damascene
－$A$ ANEI－$\triangle A N E I O N$ LOAN
$\triangle A N E I Z \Psi$ LOAN，borrow
$\triangle \triangle N E I C T H C$ loaner，creditor

$-\Delta A T A N$－$\triangle A \Pi \Delta N \Delta \omega$ spend，bear expense $\Delta \Delta \Pi \Delta N H$ spending，expense
$\Delta \Delta \Delta \Pi \Delta N O N$ UN－sPENT，without expense EK $\Delta \Delta \Pi \Delta N \Delta \omega$ out－spend，bankrupt MPOC $\triangle A \Pi A N \Delta \omega$ TOWARD－spend，expend
$-\Delta E--\Delta-$－$-\Delta \in$ yet，now
EN $\Theta \Delta \Delta \in$ in－place－xet，in this place
EI $\triangle \in M H$ FE if－yEt－NO－sURELT，otherwise
MH $\Delta E$ No－yET，nor yet，neither
MH $\triangle$ EN no－yET－one，no one，nothing
MH $\triangle \triangle M \omega C$ no－fet－simultaneots－as，far be it from me
MH $\Delta E \Pi \boldsymbol{T} \omega$ not－yet－as－yet，not as yet
MH $\triangle E \Pi$ OTE NO－yET－？－the－besides，yet not at any time
OV $\triangle \triangle M \omega C$ not－yEt－simultaneous－as，be in no respect
OV $\Delta \in$ not－yet，neither，nor
OY $\triangle$ EN of OY EEN not－yet－one，nothing，no one，naught
OY $\Delta \in \Pi$ O TE NOT－YET－？－wHich－besides，never
OY $\Delta \in$ TIU not－yet－as－yet，not as yet
EZOY $\triangle$ ENOC OUT－NOT－YET－ONE，scorn，be contemptible
E之OY $\Theta$ ENE $\mathcal{O}$ odt－NOT－yET－ONE，scorn，be contemptible
TO $\Delta E$ the－xET，now this
TOION $\Delta E$ to－THE－WHICE－YET，what a
$\omega \Delta E$ to－WHICH－yET，here
$-\Delta \in--\Delta M-\Delta \in \Phi$ bind，must，obligate，hitch a colt，middle beseech
$\Delta E H C I C$ minning，petition
EN $\triangle E \in C$ IN－bOUND，indigent
ETITH $\triangle E I O N$ oN－THE－BIND，requisite
KATA $\Delta \in \omega$ DOWN－BIND，bandage
NEPI $\triangle \in \omega$ ABOUT－bind，bind about
TIPOC $\Delta \in O M \Delta I$ TOWARD－bIND，require

CYN $\Delta \in \omega$ together－bind，bind together with Y $\cap O \triangle \in \mathbb{C}$ UNDER－bIND，bind on，sandaled VחO $\Delta H M A$ under－bind，sandal

## $-\Delta \in C-$

$\Delta \in C M E V(1)$ or $\in \Phi$ bind
$\Delta \in \subset M H$ bind－effect，bundle
$\Delta \in C M I O C$ bound－one，prisoner
$\Delta E C M O C$ bond
$\Delta \in \subset M$ © THP ION BIND－place，prison
$\Delta \in C M \omega T$ HC Bonder，prisoner
$\Delta \in C M O \Phi Y \wedge \Delta 之$ bind－gUard，warden
CVN $\triangle \in C M O C$ together－bond，tie，fetter， ligament

## $-\Delta H-$

$\Delta H$ bind，by all means
$\Delta H T O T O Y N$ BIND－？－WHICH－besides－then， whatsoever
$\Delta H$ ПOV Bind－？－of－which，assuredly
$\Delta I \Delta \Delta H M \Delta$ thru－bind－effect，diadem
ETEI $\Delta H$ on－tr－bind－，since in fact
ETE EI $\Delta H$ TEP on－IF－bind－EvEN，since in fact even
$-\boldsymbol{\Delta} \boldsymbol{\lambda}$－
CAN $\triangle$ A $\boldsymbol{A} I O N$ plank－bind diminutive，sole
－$\Delta \in$－$\Delta E O C$ dread
$\Delta E I \lambda O N$ dread，timid
$\Delta \in I \lambda I A$ dread，timidity
$\Delta \in I \wedge \mid \Delta \omega$ dread，be timid
$\Delta E I C I \Delta \Delta \mid M(1) N$ dread－teach－，religion
$\Delta \in I C I \Delta \Delta I M O N I \Delta$ dread－teach－，religious
$\Delta \in I N$ UC dread－as，dreadfully
－$\Delta$ EIK－$\Delta$ EIT－－$\Delta \in I Z$－sнош
$\triangle E I K N Y M I$ show
ДЕІГMA sHow－effect，specimen
$\Delta \in I \Gamma M \Delta T I Z \omega$ sHowize，make an example of， make a show of
ANA $\triangle E I K N Y M I$ UP－sHow，indicate
$\Delta N A \Delta E I 乏 I C$ up－stowing，indication
$\Delta \Pi O \Delta E I K N Y M!$ FROM－sHOW，demonstrate
$\Delta \Pi O \Delta E I \mathcal{L} I C$ FROM－sHowing，demonstration
EN AEITMA in－sHOw－effect，display
EN $\triangle$ EIKN Y MI in－show，display
EN $\Delta \in \mathrm{E}$ 乏IC in－sHowing，display，proof
ETII $\triangle$ EIKNV MI on－sHow，exhibit
П APA $\triangle$ EIFMATIZ $\boldsymbol{\omega}$ BEside－sHowize，hold up to infamy
V TO $\triangle$ EIF MA UNDER－sHOw，intimation，example YTO $\triangle$ EIK N V MI under－show，intimate
－$\triangle$ EINA so－and－so
$-\Delta E \| T-\quad \Delta E I T N E \omega$ dine $\triangle E I T I N O N$ dinner
－$\triangle$ EKA－$\triangle E K A$ ten
$\triangle$ EK $\triangle$ T ON tenth，tithe
$\triangle$ EKATO T TENth，tithe
aEKA TIENTE ten－five，fifteen
$\triangle E K A$ ПOA IC ten－many（city），Decapolis
$\triangle E K A T E C C A P E C$ TEN－FOUR，fourteen
AHO AEKATOW FROM－TENth，take tithes A from
$\Delta \omega \Delta E K A$ Two－ten，twelve $\quad B_{B}^{B}$
$\Delta \omega \Delta E K \Delta T O N$ Two－tenth，twelfth
$\Delta \omega$ $\Delta \in K \Delta \Phi V \wedge O N$ two－ten－sprout，twelver $\boldsymbol{F}_{G}$ tribes
EN $\triangle E K A$ one－ten，eleven
EN $\triangle E K \triangle T O N$ one－tenth，eleventh
TIENTEKAI $\triangle$ fifteenth $A T O N$ FIVE－AND－tenth，$\underset{E}{E}$


$-\Delta \in \wedge \Phi-\Delta \in \wedge \Phi$ YC uterus $\boldsymbol{\theta}$
$\Delta \Delta \in \wedge \Phi O C$ simultaneous－uterus，brother th
$\Delta \Delta \in \wedge \Phi H$ simulraneous－uterus，sister
$\Delta \Delta \in \lambda \Phi$ OTHC brotherhood I
ФIへ $\Delta \Delta \in \wedge \Phi$ EIA fond－brother，Philadelphia $K$
ФIへ $\Delta \Delta \in \wedge \Phi \mid \Delta$ Fond－brotherness，brotherly ${ }^{K}$ affection
ФIへ $\Delta \Delta E \wedge \Phi$ OC Fond－brother，fond of the $\underset{L}{\boldsymbol{\lambda}}$ brother
ЧEVA $\Delta \triangle \wedge$ © OC false－brother，false brother $M$
$\Delta \in N \Delta P-\Delta E N \Delta P$ ON tree $\quad \underset{N}{N}$
－$\Delta E E-\Delta \in 乏 I O N$ right hand
$\Delta E 乏 10$ へ AB OC might－getter，slinger $\frac{\text { \％}}{x}$
$\Delta \in 乏 I O B O$ O OC RIGHT－caster
－$\Delta \in P-\Delta E P M \Delta$ skin
$\Delta \in P$ © skin，lash，punch
（1） $\mathbf{N}_{\mathbf{P}}$
$\triangle E P M A T I N O N$ sxin－，leather
－$\triangle \in P B-\Delta \in P B H$ derbe $\quad$ a
$\triangle E P B A I O N$ derbian $\quad$ ©
$-\triangle E C T$－own $\triangle E C T O T H C$ owner T
OIK O $\triangle E C T$ OT E $\perp$ ноME－own，manage home $T$ OIK O $\Delta E C$ O T HC номе－owner，householder $Y_{U}$
$-\Delta \in Y-\Delta \in Y P O$ sing．，$\Delta \in V$ TE $p l$ ．hither
$-\Delta \in Y$－second See－$\Delta V$－two

$\Delta \in X O M \Delta I$ receive，indorse a bill
$\triangle E K T$ ON REcEivable，acceptable
$\triangle O X H$ neception
ANA $\Delta E X O M A I$ UP－receive，receive
0
$\Delta \Pi O \Delta E X O M A I$ from－receive，welcome
$\triangle \Pi O \triangle E K T O N$ FROM－RECEIvable，welcome
$\triangle \Pi O \triangle O X H$ FROM－RECEPTION，welcome
$\Delta I \Delta \Delta \in X O M A I$ thru－receive，succeed
$\Delta I \Delta \Delta O X O C$ thru－receiver，successor
EIC $\Delta \in \times O M \Delta I$ into－receive，admit

EK $\Delta \in \times O M A I$ out－receive，wait
$\Delta T I$ EK $\Delta \in \times$ O MAl from－out－receive，await
ek $\Delta O X H$ out－reception，waiting for
EN $\Delta E \times$ OMAI in－Receive，be credible
$\triangle N E N \quad \triangle E K T O N$ UN－IN－recervable，in－ credible
EIII $\Delta \in X O M A I$ on－receive，receive
之 $E N O \triangle O X \in \Phi$ Lodger－RECEIVE，be hospitable
$\Pi \Delta N \Delta O X \in I O N$ every－receiver，khan
TiANAOXEYC every－beceiver，khan keeper
$\Pi \Delta P \Delta \Delta \in \times O M \Delta I$ beside－receive，assent to， receive
EV TPOC $\triangle$ EK T ON well－toward－receiv－ able，well received，most acceptable
ПPOC $\triangle E X O M A I$ TOWARD－RECEIVE，receive， anticipate
VIIO $\triangle E \times O M A I$ onder－RECEIVE，entertain
$-\Delta H-S e e-\Delta \epsilon_{-}$bind
－$\Delta$ MA－$\triangle H \lambda O N$ evident
$\Delta H \wedge O \omega$ make－evident
I $\Delta \Delta H \wedge O N$ un－evident，dubious，obscure A $\Delta H \wedge$ OTHC un－evident，dubiousness $\Delta \Delta H \lambda \omega C$ UN－Evident－as，dubiously EK $\Delta H \wedge O N$ out－evident，obvious KATA $\Delta H \wedge O N$ down－evident，sure MPO $\Delta H \wedge$ ON before－evident，taken for granted
$\Delta M M-\triangle H M O C$ poblic，popúlace
$\triangle H M I O Y P \Gamma$ OC pUBLIC－ACTer，architect $\Delta H M H F O P \in(1$ poblic－bUx，barangue $\triangle H M O C I O N$ PUBLIC
A $\triangle H M O N \in \Phi \quad$ on－public，be depressed
$\Delta \Pi O \quad \triangle H M E \oplus$ FROM－pUBLic，travel $\Delta \Pi \bigcirc \triangle H M$ ON prom－public－er，traveler EK $\triangle H M E \Phi$ oUr－p $D B L I C$ ，be away from home CYN EK $\triangle H M$ OC together－out－publicer， fellow traveler
EN $\triangle H M \in \Phi$ in－public，be at home
ЄIII $\triangle H M \in \omega$ on－public，repatriate
$\Pi \Delta P$ ЄTl $\triangle H M$ OC beside－on－public－er，ex－ patriate
NIK O $\triangle$ HM OC conquer－public－er，Nicodemus
Y $\triangle$ HMAC demas Perhaps from－$\triangle$ HM－pUBLic
АHMHTP：OC DEMETRIUS Perhapefrom pUb－ ©
hic－mother
AHNAPION denarios Latin ten－asses
${ }^{\mathbf{C H}}-\Delta \mathbb{-}$ See $-\Delta Y$－two
$\underset{\text { Ps }}{\boldsymbol{W}} \boldsymbol{\Delta l}-\Delta I C$ zeus
AIOCKOYP OI zeUs－JUVENLLEs，Dioscuri
（D） O O ПET HC zeUs－Fatilen，which fell from Zeus $\Delta I O T P E \Phi$ HC zeus－nurtured，Diotrephes
$-\Delta\|\Delta-\quad \Delta\|-\Delta I \Delta$ tHRJ，through，because，during In composilion：
$\triangle I A B A$ IN $\omega$ THRU－step，cross
$\Delta I \Delta B \Delta \wedge \wedge \omega$ thRU－cAST，slander
$\Delta I \Delta B E B A / O O M A I$ thro－have－step，insist $\Delta I \Delta B \lambda \in \Pi \subset$ thru－cast－view，be keen sighted $\Delta I \Delta B O \wedge$ OC thru－caster，slanderer
$\Delta I \Delta$ FIN OMAI thru－become，elapse
$\Delta I \Delta \Gamma N(1)$ thro－know，investigate
$\Delta I A \Gamma N \omega P I Z \omega$ THRU－KNOWize
$\Delta I \Delta \Gamma N \omega C I C$ thro－kNowing，investigation
$\Delta I \Delta$ ГOГГYZ 4 THRO－MURMOR，grumble
$\Delta I \Delta$ ГP HГOP $\in(1$ tHRU－ROUSE，become alert $\Delta I \Delta \Delta \in X O M A I$ thro－receive，succeed
$\Delta I \Delta \Delta H M \Delta$ thru－bind－effect，diadem
$\Delta I \Delta \Delta O$－tHRO－GIVE，distribute
$\Delta I \Delta \triangle O X O C$ thru－recerver，successor
$\Delta I \Delta Z \cup N N Y$ MI thro－gird，gird
$\Delta I \Delta$ ӨЄ－thru－place，covenant，covenant victim
$\Delta N T I \Delta I \Delta \Theta \in$－INSTEAD－THRU－place，antagonize
$\Delta I \Delta \Theta H K H$ thro－place，covenant
$\Delta I \Delta K \Delta \Theta \Delta P I Z \omega$ thrd－down－Liftize，scour
АI AKATEへEГXOMAI tard－DOWN－Expose， thoroughly confute
$\Delta I \Delta K O N \in(1)$ thro－serve，serve，dispense
$\Delta I \Delta K O N I A$ tHRU－sERvice，service，dispensation
$\Delta I \Delta K O N Q C$ thro－servitor，servitor，dispenser， servant
$\triangle I \triangle K P I N \omega$ THRU－JUDGE，doubt，discriminate
$\Delta I \Delta K P I C I C$ tHRU－sodaing，discrimination
A．$\triangle I \Delta$ KPIT ON UN－THRU－JUDGing，undiscrim－ inating
$\Delta I \Delta K \omega \wedge V \omega$ TRRU－FORBID，prohibit
$\Delta \mid \Delta \wedge \Delta \wedge \in \oplus$ thiodalk，talk about
$\Delta I \Delta \lambda \in \Gamma O M A I$ thro－lay（say），argue
$\Delta I \Delta$ AElTT $\omega$ thru－lack，intcrmit
$\Delta \Delta I \Delta$ 人 termittent
$\Delta \Delta I \Delta \Delta \in I I_{\text {termittingly }} T \omega C$ UN－thro－lack－as，unin－
AIA $\wedge \in K$ T OC thro－lay（say），vernaculai
$\Delta I A \wedge O \Gamma I Z O M A I$ tHRU－LAyize，－account，reason
$\Delta I \Delta \underset{\text { reasoning }}{\lambda O C M O C}$ tHRU－LAyizing，－accounting， reasoning
$\Delta I \Delta \wedge \gamma \omega$ thro－loose，disband
AIA MAPTVPOMAI tHRU－MARK，THRU－wit－ ness，certify，conjure
$\Delta I \Delta M \Delta X O M A I$ thru－fight，fight it out
$\Delta I \triangle M E N$ © $1 /$ tird－remarn，continue
$\Delta I \Delta$ MEP IZ $\omega$ thav－pABT，divide
$\Delta I \Delta$ MEP IC M OC thru－parting，divísion
$\Delta I \triangle N E M \omega$ thru－appropbiate，disseminate
$\triangle I A N E V(4)$ THRU－NOD，motion
$\Delta I \Delta N O H M A$ thru－mind－effect，cogitation
$\Delta I \Delta N O I A$ tHRU－MIND，comprehension
$\triangle I A N Y K$ TEP EY $\omega$ tHRU－NigHt，throughout the night
$\Delta \Delta$ ПANTOC thrt every，continually
$\Delta I \Delta \Pi \Delta P A T P I B H$ thru－beside－wear，alter－ cation
$\Delta I \Delta$ ПеP $A \omega$ thru－other－side，ferry
$\Delta I \Delta$ TI Ne® thrd－float，sail through
$\Delta I \triangle$ IION EOMAI tHRU－MISERY，vex
$\Delta I A$ ПOP EYOMAI THRU－GO，go through
 do business
$\Delta I \Delta$ MPI $\omega$ TERU－sAW，harrow
$\Delta I \Delta P P H F N Y M I$ THizd－bUnst，tear through
$\Delta I \Delta C \Delta \Phi \in \mathbb{\omega}$ thru－lucid，elucidate
AIACEI $\omega$ thru－qUAKE，intimidate
$\Delta I \Delta C K O P \Pi I Z \omega$ THRU－scatter，scatter，dissi－ pate
$\Delta I \Delta C \Pi \Delta \oplus$ tHRU－pULL，pull to pieces
$\Delta I \Delta C \Pi E I P$ © thru－sow，disperse
$\Delta I \triangle C$ ПOP $\Delta$ thru－sowing，dispersion
АIA CTE $\wedge$（ $\omega$ tHRU－pot，caution
$\Delta I \Delta C T H M A$ tero－stand，after an interval
$\Delta I \Delta C T O \wedge H$ tHRU－PUTTing，distinction
$\Delta I \triangle C T P E \Phi(1)$ tHRU－tURN，pervert
$\Delta \mid \Delta C(\mathbb{Z} \|$ tHRU－save，save through
AIATATH THRU－sET，prescription，mandate
AIA TAГMA THRU－sET，prescription，mandate
$\Delta \mid \Delta T \Delta P \Delta C C(1)$ thru－disturb，agitate
$\Delta I \Delta T \Delta C C(1)$ terd－set，prescribe
ETII AIATA CCOMAI on－thrv－sET，on－ prescribe，modify
$\Delta I \Delta T \in \lambda \in \omega$ tHRU－FINISH，be constantly
$\Delta I \Delta$ THP $\in(1)$ thro－keep，carefully keep
$\Delta I \Delta$ TI tHRU ANY，wherefore，why？
$\Delta I \Delta$ T OVTO tird this，therefore
$\Delta I \triangle$ TPIB $\omega$ thro－wear，tarry
$\Delta I \Delta T P O \Phi H$ THRU－NURTURE，sustenance
$\Delta I \Delta \Phi \in P$ TH THR－CARRY，cruise about，excel，be of more consequence than
$\Delta \| \Phi \in V \Gamma \boldsymbol{\omega}$ thro－flee，flee away
$\Delta I \Delta \Phi H M I Z \Phi$ thro－averize，blaze abroad
AIA ФӨЕIP $\omega$ tHRU－CORRUPT，decay，blight
$\Delta I \Delta \Phi \ominus O P \Delta$ thru－corruption，decay
A $\Delta I \Delta \Phi \ominus$ OP IA UN－THRU－corruption，un－ corruptness
$\Delta I \Delta \Phi O P$ ON thru－carrying，excelling，excellent
$\Delta I \Delta \Phi \vee \wedge \Delta C C \omega$ thrv－goard，protect
$\Delta I A$ XEIP IZ $\omega$ thru－Handize，lay hands on $\Delta I \Delta \times \wedge \in V \Delta Z(\mathbb{Z}$ thru－jeer，taunt $\Delta I \Delta X \omega P$ IZ OMAI thro－space－ize，detach

## － $\boldsymbol{\Delta} \boldsymbol{1}$－before vowels

 $\Delta \mid \Delta \Gamma \omega$ thro－lead，lead，lead on $\Delta I \Delta I P \in C I C$ thro－mifing，apportionment $\Delta I \Delta I P \in \mathbb{T}$ tHRU－LIFT，apportion $\Delta I \Delta K O V(1)$ thrd－hear，give a hearing
 $\Delta I \Delta N O \mid \Gamma$ © THRU－UP－OPEN，open up $\Delta I \Delta N Y \omega$ thro－terminate，quit $\Delta I A$ ПOP $\in \mathbb{C}$ thro－dn－Go，be bewildered $\Delta I \Delta P \Pi \Delta Z \omega$ thro－snatch，plunder AI AYF $\Delta Z \omega$ thru－badiate，［day］break AI AYTEC THRU－rADIANT，translucent $\Delta I \in \Gamma$ EIP（1）thro－rouse，rouse，arouse $\Delta I \in N$ Ө VM EOMAI thro－in－feel，engross $\Delta I \in 乏 O \Delta O C$ thru－odt－way，exit
$\Delta I$ EPMHNEVTHC thro－translater，inter－ preter
AI EPMHNEV $\mathbb{L}$ thro－translate，interpret $\Delta I E P X O M \Delta I$ tHRU－соме，pass through
$\Delta I \in P$ 由 T A © thro－gUSH－REQUEST，ask
$\Delta I H$ ГEOMAI THRD－LEAd，relate
EK AIHFEOMAI oUt－thro－lead，－relate， detail

AIHFHCIC thro－leading，relation，narrative ANEK $\triangle$ IIHTHTON UN－oUt－thru－LED， oN－detailed，indescribable

A
aI H NEK HC thro－carry，finally，finality a
$\Delta I \Theta \Delta \wedge \wedge \Delta C C O C$ thru－sea，channel B
$\Delta I I K N \in O M A 1$ thrd－reach，penetrate $\quad$ B
AIICTH MI thru－stand，after or put an interval
$\Delta I C_{X X I Z O M A I ~ T H R U-s t r o n g i z e, ~ s t o u t l y ~}^{G}$ insist
$\Delta I O$ thr $O$－which，wherefore
$\Delta I O \Delta \in Y(1)$ thru－way，traverse
$\Delta I O$ TIEP thiu－which－even，wherefore
$\Delta I O P \Theta$ 由 MA thro－erectment，reform ${\underset{E}{e}}_{E}^{e}$
$\Delta I O P \Theta$ © CIC tHRU－ERECTing，reformation ЄПl $\Delta I$ OP O O $\omega$ on－thru－erect，amend Z
$\Delta \Pi O \Delta I O P I Z \omega$ FROM－THRD－seeize，seclude
$\Delta I$ OPYCC $\omega$ thro－excavate，burrow
$\Delta I O$ TI tHRU－WHICH－ANY，tHRO－that，because that ${ }^{\text {EY }}$
$\Delta|\vee \wedge| Z \omega$ thrv－strain，strain out
$\Delta I \Delta$ see ZEYC
$-\Delta \boldsymbol{-} \boldsymbol{-}$（D）see－$\Delta 0$－or $-\Delta V$－
－$\Delta$ IK－just
$\Delta I K H$ justice $\boldsymbol{\lambda}$
$\Delta I K \Delta I O N$ Just A
$\Delta I K \Delta I \Phi C$ just－as，justly M
$\operatorname{IIK} \mathrm{A}$ ：$\omega \mathrm{ClC}$ jusrifying，justifying M
$\Delta I K ~ A C T H C$ juster，justice $N$
$\Delta I K \Delta I \oplus M \Delta$ just－effect，just statute，award，or ${ }^{N}$ requirement
AIK AIOW JUstify，vindicate，acquit $\quad \underset{x}{x}$
$\Delta I K \underset{i m e n t s}{\Delta I O}$ Of JUSTice ），righteousness
alK AIOKPICIA just－judgment
$\triangle \Delta I K \in(\mathbb{O N}$－JUst，injure
$\triangle \Delta I K H M \Delta$ on－just－effect，injury P
A $\Delta I K I \Delta$ UN－JUsTness，injustice
$\triangle \Delta I K O N$ un－jost，unjust，injustice
$\triangle \Delta I K \Phi C$ un－just－as，unjustly
$\Delta N T I \Delta I K O C$ instead－juster，plaintiff
EK $\Delta I K \in \omega$ out－jण्st，avenge T
EK $\boldsymbol{E}$ IK HCIC out－JUsTing，avenging，vengeanee
EK $\Delta I K$ OC out－soster，avenger
EN $\Delta I K O N$ in－jUst，fair
$K \Delta T A \Delta I K A Z \Phi$ DOWN－JUST，convict $\quad$ PH
$K \Delta T A \Delta I K H$ DOWN－JUSTice，conviction
ヘAO $A I K E Y C$ PEOPLE－JUST－，Laodicean
CH
へ $A O \Delta I K \in I \Delta$ people－just，Laodicea
YחO $\triangle I K O C$ UNDER－JUST，subject to just verdict $\underset{P S}{\Psi}$
－$\triangle$ IKTY－NET $\triangle I K T Y O N$ net CD
DIONYCIOC Donssics
－A1－see ZEYC
－ $\boldsymbol{\Delta} \|$－twice，$-\Delta \| \times-S e e-\Delta V$－two
$-\Delta \| \Psi$ thirst $\Delta \mid \Psi \Delta \omega$ thirst，$\Delta \mid \Psi$ OC thirst

## －AICD－chase

$\Delta \mid \omega$ K $\omega$ chase，pursue，persecute
$\Delta \quad \Delta \mid \omega \Gamma M O C$ crasing，persecution
A $\boldsymbol{\Delta l} \boldsymbol{\omega}$ KTHC chaser，persecutor
KATA $\boldsymbol{\Delta} \mid \omega$ K $\omega$ down－chase，trail
EK $\Delta / \omega K \Phi$ oठt－chase，banish
$\Delta$ O－ $\boldsymbol{\Delta}$（D－aive
$\Delta O^{-}$（ $\Delta I \Delta \omega \mathrm{MI}$ ）give，impart，bestow，endow， grant，deal out，venture
$\Delta O M A$ arve－effect，gift
$\triangle O C I C$ aiving
$\triangle O T H C$ giver
$\Delta \omega P \in \Delta$ give－gush，gratuity
$\Delta \omega P \in \Delta N$ give－gushed，gratuitously
$\Delta \omega P \in O M A 1$ arve－qusi，present
$\Delta \omega$ P HMA GIVE－GUsH－effect，gratuity
$\Delta \omega P$ ON give－gush，oblation
ANA $\triangle$ O－up－give，give up
$\Delta \Pi O \Delta O$－from－aive，pay，render，give back
$\Delta N T$ ATO $\triangle$ O－ingtead－from－give，repay， retaliate
ANT ATO $\triangle O M A$ instead－from－give－ effect，repayment，retaliation
ANT ATO $\triangle O C I C$ instead－from－giving， repaying，compensation
MICe ATO $\triangle O C I A$ hire－from－gift， reward
MICE $\triangle$ ПO $\triangle O$ T HC hire－from－giver， rewarder
ala $\Delta$ O－thro－give，distribute
EK $\Delta O$－odt－give，lease
EK $\triangle$ OTON out－aven，given up
ETI $\triangle$ O－on－aive，give up，hand
META $\triangle O$－with－aive，share
EV META $\triangle O T O N$ well－with－aiver， liberal
П $\triangle$ P $\triangle \triangle$－bebide－aive，betray，give up，give over，give way，give besides
П $\triangle P A \triangle C I C$ Beside－giving，tradition
ПАТР О ПАРА $\triangle О$ T ON father－beside－ Given，handed down by tradition from father
TPO $\triangle$ O－berore－give，give first
TIPO $\triangle O$ T HC berore－giver，traitor
$\triangle O K-\Delta O F-\Delta O E-$ seem
$\triangle O K \in \omega$ sEEM，suppose，presume，of repute
ev $\triangle O K \in \omega$ well－seem，seem well，delight
EY $\triangle$ OKI A well－seeming，delight
CYNEY $\triangle O K \in \omega$ together－well－seem， endorse，approve
 monition
ПPOC $\triangle O K \triangle \omega$ toward－sEEM，hope，be appre－ hensive
ПPOC $\triangle O K I A$ TOWARD－sEEM，hope，apprehen－ siveness

## －$\triangle$ OK IM－test

$\triangle O K I M A C I A$ testing
$\Delta O K I M A Z \omega$ test
$\triangle O K I M H$ testedness
$\triangle O K I M I O N$ testing
$\triangle O K I M O N$ tested，qualified
$\triangle \triangle O K I M O N$ on－tested，disqualified
$\Delta \Pi O \triangle O K I M \Delta Z \Phi$ from－test，reject
－$\Delta$ Or－decree
$\Delta O \Gamma M A$ decree
$\Delta O \Gamma M A T I Z \omega$ subject to a decree
－$\Delta \mathbf{O}$ 正－esteem
$\triangle$ ミ£ A esteem，glory
$\Delta O 乏 \Delta Z \omega$ esteemize，glorify
EN $\triangle$ OZ $\Delta Z \omega$ in－esteem，glorify
EN $\triangle O \& O N$ inesteemed，glorious
KENO $\triangle O$ ミ। $A$ EMPTY－esteem，vainglory
KENO $\triangle$ O乏 ON Emptr－esteemed，vainglorious
П $\triangle$ P $\triangle \triangle O 乏$ ON beside－esteemed，paradox
CYN $\triangle O \mathcal{L} \triangle \boldsymbol{Z} \omega$ toamther－esteem，glorify to－ gether
$\triangle O K$－$\triangle O K O C$ beam
－$\triangle$ OA－$\triangle O \wedge$ OC fradd，guile
$\Delta O \wedge I O N$ fraddulent
$\Delta$ O人lOW defradd
$\Delta O \wedge O \omega$ fradd，adulterate
A $\triangle O \wedge$ ON un－FRAUDED，unadulterated
$-\Delta O M-$－$\triangle$ CDM－burd
$\Delta \omega M$ A housetop
EN $\triangle$ OMHCIC in－suliding，buttress
OIK O $\triangle$ OM H $\quad$ номE－Bombing，building，edif－ cation，upbuilding
OIK O $\triangle$ OM $\in \boldsymbol{\omega}$ номе－вdid，build，edify，inure
OIK O $\triangle$ OM OC номе－builder，builder
$\Delta N$ OIK O $\triangle O M \in \omega$ UP－HOM E－BULD，rebuild
ET OIK O $\triangle$ OME $\omega$ оN－номе－вULLD，build on，build up
CYNOIK O $\triangle O M \in \Psi \quad$ TOGETHER－HOME－ build，build together
－$\triangle$ OP－spear
人OI $\triangle O P \in \omega$ lay（say）－spear，revile
人OI $\triangle O P$ I A Lay（say）－spearing，reviling
NOI $\triangle O P O C$ lay（say）－spearer，reviler
$A N T I$ AOI $\triangle O P \in \Phi \quad$ instead－lay（say）－ spear，revile again
－$\triangle$ OPK－$\triangle O P K$ K $\operatorname{azzelle,~Dorcas~}$
－$\Delta$ OY －
ロOY＾EIA sLavery
$\Delta O Y \wedge$ EV $\omega$ slave
$\Delta O Y \wedge O N$ slave

$\Delta O Y \wedge \Delta \Gamma \omega \Gamma \in \omega_{\text {slate－lead，lead into sla very }}$
KATA $\triangle O Y$ A $O$ D Down－sLave，enslave
OФ ӨAへ MO $\Delta O Y \wedge$ EI A view－sla very，eye slavery
CYN $\triangle O Y \wedge$ OC together－slave，fellow slave

- $\Delta$ OX- Sec - $\Delta \in X$ recerve
- $\boldsymbol{\Delta P A}$ - $\triangle$ PACCOMAI clutch
$\Delta P \Delta \times M H$ clutce, drachma
$\Delta I \Delta P A \times M$ ON two-cloter, double drachma
- $\triangle$ PAK- $\triangle P A K ~(1 N$ dragon
$-\triangle P \Delta M-\quad-\triangle P O M-\quad \triangle P A M \omega$ RUN
$\triangle P O M O C$ RUN, career
EIC $\triangle P A M \omega$ into-bun, run in
EY OY $\triangle P O M \in \omega$ weli-place-run, straightRUN, run straight
KATA $\triangle P A M \omega$ DOwn-bun, run down ПЕРI $\triangle P A M \Phi$ ABOUT-RUN, run about ПPO $\triangle P A M \omega$ berore-run, run before ПРО $\triangle$ POM OC beform-runner, forerunner ПPOC $\triangle P A M \omega$ toward-bun, run toward CYN $\triangle P O M H$ TOGETHER-RUN, running together CVN $\triangle P A M \omega$ тоGether-bun, run together
V ПO $\triangle P A M \omega$. UNDER-bUN, run under
- $\triangle$ PETAN- $\triangle P E T A N O N$ stckle

APOYCIAAA devemla
$-\Delta Y-\Delta C-\Delta I-\Delta \in Y-\Delta Y O$ тwo
$\Delta I \Delta K O C I \Delta$ two-hundeed, two hundred
$\Delta I \Delta P \Delta \times M$ ON тwo-clotce, double drachma
$\Delta I \Delta Y M O C$ two-rwo, twin, Didymus
$\Delta I \in T E C$ two-year, two years
$\Delta I \in T I A$ two-year, two years
$\Delta I$ ^OTON TwO-LAID(said), double tongued
Al П^O ON тwo-more-ed, doubled
$\Delta \mid \Pi \lambda O \omega$ тwo-more, double
$\Delta I C$ MYPI $A \Delta \in C$ тwo-myriads, with ofmyriads, two hundred millions
$\Delta I C T A Z \omega$ two-stand, hesitate
AICTOM ON two-modried, two-edged
$\Delta \mid C$ rwo-, twice, id. again
$\Delta I C X I N I A$ twice-Thousand, two thousand
$\Delta I \times \Delta Z \omega$ two-ize, pit against
$\Delta I X O C T A C I A$ two-stand, dissension
$\Delta I \times O$ TOM $\in \omega$ тwo-cбt, cut asunder
$\Delta I \Psi Y \times$ ON two-cooled, double souled
$\Delta E Y$ TEP ON Two-more, second, secondly
$\Delta E V$ TEP AION Two-more-, second day
$\Delta \in V$ TEP O ПP $\mathcal{L}$ T ON two-more-berore-most, second first
$\Delta \omega \Delta \in K A$ two-ten, twelve
$\Delta \omega \Delta E K A T O N$ Two-renth, twelfth
$\Delta \omega \Delta \in K \Delta \Phi Y \wedge$ ON two-ten-sprote, twelve tribes
$-\Delta Y$ - suip $\Delta Y N \omega$ sLip, sunset
$\Delta Y C M H$ sLip, west
ПAP EIC $\triangle Y N \omega$ beside-mto-slip, slip in
EK $\Delta Y \omega$ ovt-surp, strip
$\Delta \Pi \in K \Delta Y O M A I$ from-odt-stip, strip off
$\Delta \Pi \in K \Delta Y C I C$ from-ovt-slipping, stripping off

EN $\Delta I \Delta Y C K \omega$ in-sLip, put on dress
EN $\triangle Y N \omega$ in-slip, slip into
€N $\Delta Y \omega$ in-silp, put on, dress
$\Delta$
ETEN $\triangle$ YTHC on-IN-sLIP, overcoat
$\in \Pi \in N \Delta Y \omega$ on-in-shap, dress with
B
EN $\triangle Y M A$ in-sLip-effect, apparel B
EN $\triangle Y$ CIC in-slipping, putting on
ETII $\Delta Y \omega$ on-sLip, sink
${ }^{-}$
$-\Delta Y N-\quad \triangle Y N A M A I$ able, can, enable, be possible $\frac{\Delta}{\mathbf{D}}$
$\triangle$ YN $\triangle$ MIC ABmity, power, $i d$.import, powerful
$\triangle Y N \triangle M O \omega$ make-Able, endue
$\triangle Y N \triangle C T H C$ abler, potentate
$\triangle Y N A T E \omega$ be-ABLE, be powerful
$\triangle$ YN AT ON ABLe, possible, powerful, power, could $M$
$\triangle \triangle Y N A T O N$ UN-ABLE, impossible, impotent ${ }^{\text {EY }}$
A $\triangle$ YNATE $\omega$ be-סN-ABLE, be impossible $\underset{\text { TH }}{\boldsymbol{\theta}}$
EN $\triangle Y N \triangle M O \omega$ make-IN-ABLE, invigorate
KATA $\triangle$ YNACTEV $\mathcal{D}$ down-Able, tyrannize over
$-\Delta Y C-$ ill
$K$
$\triangle Y C B A C T$ AKT ON me-beakic, hard to bear
$\triangle Y C \in N T H P I O N$ ulins, dysentery $L$
$\triangle$ YCEPMH NEYTON mL-translate,abstruse $M$
$\triangle Y C K O \lambda O N$ ml-victials, squeamish m
$\Delta Y C$ KOA $\omega C$ m-victuals-as, squeamishly $N$
$\triangle$ YCNOH TON mu-minded, hard to apprehend ${ }^{N}$
$\Delta Y C \Phi H M I A$ ul-AVERment, defamation $\quad \frac{Z^{x}}{x}$
$\Delta Y C \Phi H M \in \Phi$ mi-AVEr, defame
$-\Delta$ (D) See - $\Delta$ O- give or $-\Delta Y$ - two
€ combines, contracts, and is absorbed as follows: $\quad$ -

| EA=H | EIE=EI | $\mathrm{OE}=\mathrm{OV}$ |
| :---: | :---: | :---: |
| $\mathrm{EH}=\mathrm{H}$ | $\mathrm{COI}=\mathrm{Ol}$ | OEI=OY |
| $\mathrm{HE}=\mathrm{H}$ | OIE=OI | EOY=OY |
| EE=EI | E $A 1=\Delta I$ | E $\mathcal{L}=\boldsymbol{1}$ |
| EEI=EI | EO=OY | $\mathrm{YE}=\mathrm{V}$ |

- $\boldsymbol{E}$ - $\boldsymbol{E l}$ - $\boldsymbol{f}$ - be -OY- -CD- being $\Phi$

As link letler in verbs ( - - ) it signifies to $\mathbf{~ B e}$ what is $\mathbf{X}$ indicated by the root.

$$
\text { Є AYT O BE-SAME, self } \quad \underset{P B}{\boldsymbol{W}}
$$

$\triangle Y \Theta \in N T \in \Phi$ same-be, domineer
$K \Delta \Theta \in Z O M A I$ Down-be-ize, be seated
ПAPAKAӨ seat at

- $\boldsymbol{E}$ I- be, am, are, is

EIMI 1-AM See the grammatical tables
$\Delta \Pi \in \mid M I$ from-be, be absent

EIC EIMI nnto－be，pass into
EKEI out－be，there
KAKEI and－out－be，and there，there also

ENEIMI $\mathrm{N}-\mathrm{BE}$ ，what is within
ENI in－18，is
E乏EIMI oUt－br，be off
ETEIMI on－br，ensue
E $\operatorname{TAP} \in|M|$ beside－be，present，presence
CYN ПAP EIMI TOGETHER－BEBide－be，present with
CYNEIMI toaether－be，be together，with － $\boldsymbol{E} \| \mathbf{N}$－то－ве
EKEIOEN oUt－be－place，thence
KAKEI OEN AND－oUt－be－place，and thence
EKEICE OUT－be，there

ENEKEN To－BE－ADT，on account of
EKEINOC ovt－ro－be，that，those，id．it，he，she
KAKEINOC AND－OUT－TO－BE，and that，and those
ETEKEINA on－out－ro－be，beyond
YחEP EK EINA over－out－ro－be，beyond － $\boldsymbol{E}$ CTI－be（it－is）
E之ЄCTI out－be，be－allowed，allow
－OYCI－being
oYCIA being，estate
ONT LC beina－As，beinaly，really
ATOYCIA FROM－being，absence
EKOYCION out－being，voluntary
EKOYCIUC out－benalas，voluntarily
Є乏OYCIA out－beng，authority，jurisdiction， right，license
Є乏OYCIAZ $\omega$ odt－benca－ize，authority－ize， have jurisdiction，be in authority over
KATE乏OYCIAZ $\omega$ down－odt－benng－ize， Down－authority－ize，coerce
ETIOYCION on－beinged，dole
TAPOYCIA BEside－being，presence
HePIOYCION about－being，special
－ON－CDN－being
UNEOMAI being－，purchase
$\Delta \mid \omega N$ un－ib－being，eon
Al｜NION UN－tr－bernged，eonian
EKON odt－being，voluntarily
AK ON UN－otr－being，involuntarily
KOIN $\omega N \in \Psi$ ．сомMON－beña，communion，con－ tribute，participate
KOIN UNOC cOMMON－BEINGer，communioner， participant，mate
KOIN $\omega$ NI 4 сомMON－beING，communion，partici－ pation，fellowship，contribution
KOIN $\omega$ NIK OC common－being－（adj．）commun－ ioner，liberal contributor
CYF KOIN $\omega$ N E $\omega$ ，тоаETHEB－сомMON－bE－ ing，togethri－communion，be joint participant， be joint contributor
CYT KOIN $\omega$ NOC TOGETHER－common－be－ ing－，toaether－communioner，joint participant

## e－gabment

ece hc andment，attire ECOHCIC asmmenting，attire
IMATION GARMENTS，singular．cloak
IMATIZ由 GARMEntize，garmented
IMATICMOC GARMENTing，vesture
－E－See－IH－let
－EA－leave Allied to－iH－let
EA 山 leave，leave，let
ПPOC ©A $\omega$ toward－leave，leave toward

## EA на！

－EBA－See－Eחt－beven
© $\boldsymbol{B E P}$ mber
－EBPAI－EBPAIC hebrew Hebrew pass
EBPAICTI Hebrew language
EBPAIKON hebrewic，Hebrew
ebPAION hebrew
－ETF－ETTYC neab
EГГIZ $\omega$ near，draw near
EГГ Y TEP ON neaber
आPOCETVIZ $\omega$ toward－near，draw near to
－ETEY－ETRVOC sponsor
－ETEIP－－ETEP－－MTOP－воизe
€ГеIP $\omega$ rovse，$i d$ ．rise，raise
EГEPCIC rovsing
EzEREIP $\omega$ ovt－roves，rouse up
ЄП ЄГЕIP $\boldsymbol{\omega}$ on－bodse，rouse up
CYNEFEIP $\omega$ TOGETHER－ROUsE，rouse together
$\Delta I \in \Gamma \in I P$ © THRU－ROUse，rouse，arouse
ГР НГОР Е $\omega$ Rovse－，watch
AIA ГР HГOP $\in \omega$ thro－rocse－，become alert

## ErW ：

－ЄААФ－ЄААФ OC level，flat € $\Delta \Delta \Phi \mid Z \Phi$ level
－EAP－settle
eap al ON settled
$\Theta \Delta P \Delta I \omega M A$ seftle－effect，base
$\Delta \Phi \in \Delta P \omega N$ FROM－settle，latrine
EN EAP EV $\omega$ in－sETtLe，ambush
ENEAPA in－sETtLE，ambush
KAOEAP A down－settle，seat
ПP＇$\omega$ TO K $A \Theta \in \triangle P$ I $A$ before－most－down－ settle，front seat
П $\triangle P \in \triangle P \in V \omega$ beside－settle，settle beside EY assiduous
CYNEAPION together－settle，Sanhedrin

EZEMIAC Hezexian Hebrew hold－fast－Jehovah －E日－HE－O日－E日 OC custom

ЄӨ $\boldsymbol{\omega}$ be－cоsтом

HӨ OC соsrom，character
NOO ON neg．－custom，bastard
KAKOHOEIA Evil－custom，depravity
CYNHE EI A TOGETHER－cUSTOM，usage，used to
－E日N－EONOC nation
EONIKON NATIONic，of the nations
EONIK LUC NATTON－As，ly，as the nations
EON $\triangle P \times H C$ nation－origiver，－chief，ethnarch
－ $\boldsymbol{E l}$－El if
E AN IF－EVER，if ever，if ．．．should for ．．may
E AN MH Tr－ever no，except
E AN MEP if－ever even，that is，if
€ $\Delta \in M H \Gamma \in$ if－yet－No－sUrely，otherwise
EI $\Gamma \in$ if－subely，if to be sure，since surely
El MH if no，except，unless
EI MEP If－EvEN，if so be that

EITE if－besides，whether．．or
$\Delta \in I \quad \mathrm{oN}-\mathrm{rf}$ ，ever
AI UN UN－IF－bEING，eon
AIUNION ON－IF－bEINGed，eonian
еா［］$\Delta N$ on－［if］－ever，if ever
ETI El on－mp，since，else
ETIEI $\Delta H$ on－IF－bIND，since，in fact
EП El $\Delta H$ ПEP on－IF－bind－EVEN，since in fact even
$\omega \subset \in I$ As－IF，as if，about，approximately
©C ПEP El As－evEn－If，even as if
HNIK A if－ever－beach，if ever or should reach
－ $\boldsymbol{E l}$ Ending of female appellation
－Ela－See－ID－perceive
－EIK－simulate Perhapsfrom Elif and IK reach
EIK H simulately，be a sham，affectedly，futilely
EIK $\omega$ simolate
EIK $\omega N$ simolate，image
EII EIK EI A on－simulation，leniency
ETI EIKEC on－simolated，lenient，lenience
VTI EIK $\omega$ onder－bimulate，defer
－EIKOCI－EIKOCI twenty
EIKOCI TIENT E twenty－five
EIKOCI TECC APA twenty－four
EIKOCI TPIA TWENTY－THREE
－EiAl See－HAl－sun（light）
－ElA－－EA－wirl
ЄへICC
－Y E 人 $\wedge$ A FEEL－whirl，tornado
$\Delta \Pi \in 1 \wedge H$ FROM－wHirl，thieat

ПPOC $A \Pi$ EIN $\mathcal{C} \omega$ TOWARD－FROM－wHIRL， menace
ENEIA E $\mathcal{C}$ in－whirl，wrap

EIMI See－E－be
－Eln－See－Єா－and－入Er－say
－EIPMN－EIPHNH peace
EIPHNEV $\omega$ be－at－peace A

EIPHNIK ON PEACEsble B
EIP HNO חOI E $\mathcal{C}$ PEACE－DO（make），make peace 5
EIPHNO TOI OC PEACE－Do（make）er，peacemaker ${ }^{\circ}$
EIC－EC－－C－Masculine of EN ons $\quad \underset{\mathrm{D}}{\boldsymbol{D}}$
－EIC－EC－－E－inro，of time，for
EIC AF $\omega$ into－lead，lead in or into E
ET duction $A \Gamma \omega \Gamma H$ on－into－leading，superin－$Z$
$\Pi \Delta P$ EIC A $\boldsymbol{\Pi} \boldsymbol{\omega}$ beside－nnto－lead，smuggle in

EIC AKOY $\omega$ into－hear，hearken
EIC $\triangle E X O M A 1$ into－receive，admit $\quad$ TH
EIC $\triangle P \Delta M \omega$ into－ron run in
TAP EIC $\triangle Y N \omega$ beside－minto－slip，slip in
EICEIMI into－be，pass into
EIC EPXOMAI into－come，enter K
ET EIC EP $\times$ OMAI on－nto－come，intrude ${ }^{\text {E }}$
$\Pi \quad \underset{\text { creep in }}{ }$ EIC EPXOMAI bEside－into－come， $\boldsymbol{A}$ creep in
CYN EIC EPXOMAI together－into－come， enter together
EIC KANE $\boldsymbol{\omega}$ into－call，call in
$\begin{array}{ll}\text { EICOAOC into－wat，entrance } & \mathbf{N} \\ \text { EIC MHD } \\ \text { O }\end{array}$
 ПАР ЕІС ФЕР $\boldsymbol{\omega}$ beside－ninto－carry，employ － $\boldsymbol{C}$－
ECOT TP ON into－viewer，mirror
ЄС $\boldsymbol{\omega}$ into－，within，inner
$\boldsymbol{T}_{\mathbf{P}}$
EC $\boldsymbol{\omega}$ Ө $\in \mathbb{N}$ into－place，inside，in wardly
ЄС $\Phi$ TEP ON inro－more，interior
OHCAYPIZ由 PLACE－INTO－MORROW，store，${ }^{\text {B }}$ treasure，hoard
$\triangle$ ПO OHC $A Y P I Z \omega$ from－place－into－$T$ morbow，treasure up
ӨHCAYPOC placed－into－mosbow，treasure
－EITA thereafter，afterward
ETEITA on－thereafter，thereupon $\boldsymbol{\Phi}_{\text {PH }}$
METETEITA with－on－thereafter，after－ on－thereafter，after wards
CK－－K－CE－ovt，out of，id．off，forth，at，from ${ }^{\text {CB }}$
EK BA IN $\boldsymbol{\omega}$ ovt－step，step out
EKBAへ＾由 out－cAst，cast out，extract，eject， evacuate
EKBACIC ovt－stepping，sequel
EKBOAH out－casting，（with Do）jettison
EK $\Gamma A M I Z \omega$ oUT－mARRYize，give in marriage
EK ГON OC обt－bECOMer，out－parent，descendant
EK $\triangle \Delta \Pi \Delta N A \omega$ OUT－sPEND，bankrupt
EK $\triangle E X O M A I$ oUt－receive，wait
ATT GK $\triangle E \times$ O MAI FROM－oUt－receive，await

## The Concordant Version

EK $\Delta H \wedge O N$ out－mvident，obvious
EK $\triangle H M \in \Psi$ oot－poblic，be away from home
CYNEK $\triangle H M$ ON TOGETHER－OUT－PUBLIC－er， fellow－traveler
EK $\Delta$ O－odt－give，lease
 detail
anek．al HFH．TON un－out－thru－led， oN－detailed，indescribable
EK $\Delta I K \in \mathbb{C}$ oUt－JUst，avenge
EK $\Delta I K H \mathrm{ClC}$ oठt－Jusring，a a K ging，vengeance
EK $\triangle I K$ OC out－juster，avenger
ЄK $\triangle / \omega K \omega$ оणт－chase，banish
EK $\triangle O$ TON oणt－given，given up
EK $\triangle O X H$ OUT－RECEPTION，waiting for
EK $\Delta V \omega$ oUT－sLIp，strip
$\Delta \prod E K \Delta Y O M \Delta I$ FROM－oUT－sLIP，strip off
$\Delta \Pi \in K \Delta Y \subset$ IC FROM－OUT－sLIPPing，stripping off
EKEI oUt－be，there
$K \triangle K \in 1$ In AND－ODT－Be，and there，there also
ETI EKEINA on－out－to－be，beyond
EKEI EEN oUt－be－place，thence
KAKEI OEN AND－OUT－bE－PLACE，and thence
EKEINO oUT－To－be，that，those，id．he，she，etc． $K A K \in I N O$ AND－OUT－TO－BE，and that，and those
YTIEP EK EIN $A$ over－OUT－TO－BE，beyond
EKEICE oUt－br，there
ENEK EN TO－BE－OUT，on account of
EKZHTE 1 oUt－sEEE，seek out，exact
EKZHTHCIC out－seexing，exaction
EK $\Theta$ AMBEOMAI oUT－AWE，overawe
EK $\Theta \triangle A M B O N$ oUT－AWED，overawed
EK $\Theta \triangle$ YMAZ $\mathcal{C}$ odt－marvEl，astound
EK ӨE－oft－place，expound
EK ӨЕ T ON oUt－phaced，exposed infants
EK KA A AIP $\boldsymbol{\omega}$ OUT－DOWN－LIFT，clean out，purge
EKKAIOMAI OUT－BURN，inflame
EK KENTE $\omega$ oUt－pimRCe，stab
EKKへA $\boldsymbol{\omega}$ out－break，break off
EKKNEI（L）очt－LOCK，debar
EKKAHCIA out－called，ecclesia
EKKAIN $\omega$ oUt－chnse，avoid
EKKOAYMB A $\boldsymbol{\omega}$ out－swim，swim out
EK KOMIZ円 OUT－PETCH，fetch out
EK KOHT T O OUT－sTRIEE，strike off，hew out or down
EKKPAZ $\omega$ oot－cry，cry out
EK KPEM AMAI out－Hang，hang on
EK $A \Delta A \in \omega$ oUt－talk，talk out
ANEKへAへHTON un－OUt－taleed，un－ speakable
EK $\wedge \triangle M T I \omega$ oUt－sHine，shine out
EK ヘA $\mathcal{O}$ OMAI be－odt－oblivious，be oblivious
EK 入E「 山 ovt－lay（say），choose
EK $\lambda \in I \Pi$ © $\boldsymbol{\omega}$ out－lacx，default
ANEK $\Lambda$ EITI T ON UN－OUT－LACEED，not de－ fault
EK AEKT ON oUT－LAID（said），chosen
CYNEK AEKTON TOGETHER－OUT－LAID（said）， chosen together
EK NOTH OUT－Laid（said），choice
EK $\wedge$（山 ovt－Loose，faint
EK MACC $\omega$ out－wIPE，wipe off
EKMYKTHP IZCD ovt－NOse，scout
EKNEV $\omega$ oot－NOD，evade

EKNH Ф $\omega$ out－negative－drink，be sober
EKON oUt－beina，voluntarily
A K ON UN－out－bensa，involuntary
EKOYCION out－being，voluntary
EK OYCI ©C OUT－BEING－As，voluntarily
EK $\Pi \Delta A \Delta I$ OUT－OLD，of old
EK TIEIP $\Delta Z \omega$ OUT－pROBE，oUt－try，put on trial
EK $\Pi \in M \Pi \omega$ OUT－sEND，send out，send forth
EK ПЕPICC DC out－about－As，extravagantly
V IEPEK TEPICCOV ovEr－oUt－abOUT， excessive，exceedingly distinguished
EK TET A N N Y MI oUt－EXpand，spread out
EK $\Pi$ H $\Delta \Delta \omega$ ovt－spring，spring out
EK TITIT $\mathcal{T}$ oठt－FALL，fall off，lapse
EK IANE $\omega$ обt－fLOAt，sail off
EK ПАН PO $\downarrow$ oUt－FiLl，fully fulfill
ЕK TヘА P 山 CIC ovx－Fruling，full completion
EK П＾HCC＠обt－вLOw，astonish
EK TINE $\omega$ oUt－bLOw，expire
EK ПOP EVOMAI ovt－go，go out，issue，dis－ charge
EK חOPNEV 1 ovt－prostitute，commit ultra－ prostitution
ЄK ПTV $\omega$ ovt－spit，loathe
EKPIZO 1 odr－root，root up
EKCTACIC out－standing，a mazement，ecstasy
EKCTPEФ 1 ovt－tURN，turn out
EK TAPACCD OUT－DISTURB，perturb
EK TEIN $\omega$ OUT－stremici，stretch out
ETIEK TEIN 1 ON－OUT－sTBETCH，stretch out
Y IEP EK TEIN $\omega$ over－out－stretch，over－ stretch
EK TEAE $\boldsymbol{C}$ out－fnish，finish up
EK TENEI A OUT－sTRETCH，（with in）earnestly
EK TENEC OUT－sTRETCHED，earnest
EK TEN UC OUT－sTRETCH－As，earnestly
EKTINACC $\omega$ oUt－qUIVER，shake－off
EKTOC oUred，outside
ПAP EKTOC BEsLDE－ovTed，outside
EK TPET $\omega$ OUT－REvERT，turn aside
EK TPEФ $\omega$ ODT－NURTURE，nourish，rear
EKTP（MA OUT－BORE，abortion
EK ФEP $\omega$ out－carry，carry out，bring forth
EK ФЕV「 $\omega$ out－flee，escape
ЕK ФOB E U OUT－FEAR，terrify
EK $\Phi$ OB ON oUt－feared，terrified
EK $\Phi$ V $\omega$ OUT－sPROUT，sprout out
EK XE $\mathcal{C}$ oJT－POUR，pour out，spill，shed
Y TEEP EK XVN $\Phi$ O OVE－OUT－POUR，run over AIM ATEKXYCIA BLOOD－OUT－POURIng， bloodshed
EK X $M P$ E $\omega$ ovt－space，come out into country EK $\Psi$ YX $\Psi$ ovt－cool（soul），give up soul

## －EE－


Eఓ $\triangle$ ГOP $A Z \omega$ оUT－BUY，reclaim
e乏A「由 out－lead，lead out
Є乏 $A I P \in \oplus$ oUT－LIFT，extricate，wrench out
e乏 $A$ IP $\omega$ ovx－LIFT，expel
E乏 AIT E $\omega$ out－Request，claim
E乏AIФNH．C oUt－un－APPEARed，suddenly

EえAKOAOV OE O OUT－UN－JOIN－PLACE，oUt－ follow，follow out
Є之 $A$ 人
Є之
Єఓ ANACTACIC out－UP－standing，resurrec－ tion from among
 shoot up
E¿ ANICT H MI ott－UP－stand，stand up，raise up
E乏 $A$ ПAT $A \omega$ OUT－sEDUCE，delude
Є乏ム II INA out－un－appearly，suddenly
Єఓ A MOP Є $\ddagger$ оUt－סN－GO，out－perplex，despair
Єえ $\triangle$ TOOCTEへ А $\boldsymbol{\omega}$ оUт－FROM－PUT，delegate， send away，dispatch
E乏 $\triangle$ PTIZ

Eえ $\triangle$ YT HC out－same，forthwith
е之е「EIP © обт－rouse，rouse up
E¿ElMI out－be，be off
E乏ЄへKOMAI oUt－DRAW，draw away
еえеP AMA out－gush，vomit
e¿EPEVNA $\omega$ out－search，search out
ANE乏EPAYNHTON UN－out－searchable inscrutable
E乏 EPXOMAI отт－соме，come out，away，forth or outside
Єえ E C TI out－be，BE－allowed，allow
E乞ETAZ $\omega$ Odt－interrogate，inquire
E¿HFEOMAI out－lead，unfold
E乏HXEW out－resound，sound forth
ANE乏！KAKON UN－OUT－EviLed，bearing with evil
EえICTHMI out－stand，be beside self，be amazed
E乏ICXV $\omega$ be－out－strong，be strong
ANE乏IXNIACTON UN－OUT－Traceable， untraceable
Є之OAOC oft－way，exodus
$\Delta l \in 乏 O \Delta O C$ thro－out－way，exit
Є乏OへO ӨPEV $\omega$ odt－whole－roin，utterly ex－ terminate
Є乏OMO へO「E $\mathcal{C}$ ．oft－like－lay（say），confess， acclaim，acquiesce
Є乏OPKIZ（1）ovt－onthize，exorcise
EఓOPKICTHC out－oathist，exorcist
EぇOPYCC山 out－excavate，gouge out，scoop out
EえOY $\triangle$ ENO（1）out－NOT－YET－ONE，scorn，be contemptible
EఓOV $\Theta$ ENE $\mathcal{L}$ odt－NOT－YET－ONE，scorn，be contemptible
E乏OYCIA oUt－being，authority，jurisdiction， right，license
Є乏OYCIAZW out－benngize，authority－ize，have jurisdiction，be in authority over
KATE乏OYCIAZ $\omega$ DOWN－oUt－beingize， Down－authority－ize，coerce
E乏OXH out－raving，prominent
E乏YTNIZW oUT－sLeEpize，wake out of sleep
EE YTIN ON OUT－sLEEP，out of sleep
E亡 $\omega$ oUt，outside，without
e乏 $\omega$ Ө€ $N$ out－place，outside，outwardly
E乏 $\omega \in \in \omega$ обт－thrust，thrust
Єえ山 TEP ON oठтer
－EKACT EKACT ON mage
EKACT O TE maCH－which－besides，each－when， ever and anon
－EKATON－EKATON HUNDRED
EKATON TAET HC hundred－year，century
EKATONTA TAACI 1 N HUNDRED－FOLD
A
EK $\triangle T O N T A P X O C$ HUNDRED－originer，$B$ HUNDRED－chief，centurion
${ }_{B}$
EA－See－EIN－wHirl
－EA－See－EPX－соме
－EAAl－EへAIA olve
EへAION olive－oil
E入AI $\omega \mathrm{N}$ olive，Olivet
$E$
AFPIEへAIOC FIELD－olive，wild olive
KA人AIEAAIOC meal－ohive，cultivated olive tree

H
－ $\operatorname{c} \boldsymbol{\lambda} \boldsymbol{\lambda}$－elam
ЄへAMITHC Elamite
$\Theta$
－EAA：E人ACCON inferior ЄへムTTON inferior，less 1

Єへ $\boldsymbol{E}$ TTONE $\boldsymbol{\omega}$ be－inferior，lessen
$\boldsymbol{K}$
ЄへATTOU make－inferior
E
EA $A \times$ ICT ON inferior－most，least，least trifle
EA $A \times$ ICTOTEP ON inferior－most－more，
－ $\boldsymbol{E} \boldsymbol{A}$－drive $\in \boldsymbol{A} \boldsymbol{A} N \boldsymbol{N}$ drive，row
$\Delta T \subset \in \wedge \Delta \omega$ from－drive，drive from
M

CYNEAAYN

$\underset{N}{N}$

Єへ АФ Pla martness
－ $\operatorname{CAE}$－mercy Compare with－l $\lambda \in$－propitious
Є $\wedge \in \Delta(山)$ be－merciful，obtain mercy，be shown mercy
${ }_{P}$
E $A \in E I N O N$ mERCYable，forlorn
 accompaniments），alms
е入ЄHMON merciful
ENEOC mERGY
$\Delta N \in \lambda \in O N$ on－mercy－ed，merciless
ANEAEHMON oN－merciful，unmerciful

## EAEMLAP meazar

－EAET－mxposm
ЄへЄ「MOC Exposing，exposure
EへEF之IC Exposing，with be，be exposed
e＾EF $\times$ OC Exposing，id．conviction
EへE「X山 Exposm
$\Delta \Pi$ ЄлЕГMOC FROM－Exposing，confuted
AIAKATEAETXOMAI THRU－DOWN－${ }^{00}$ EXPOSE，thoroughly confute
－EAEYE－ENEVEEPON FREE，freeman
EへEVEEPIA freedom
EヘEYOEPOW FREe


ЄへЄФ A NT IN ON elephantine，ivory
A EAIEREP muezer Hebrew Deity－help
－EAI－EAICC $\omega$ whirl，roll up See：EIN－
EAIAKGIM miakim Hebrew Deity－bise
$\underset{\text { ealcation }}{\text { EALissaios，Elisha }}$ Hebrew Deity－
EAEIZABET mlizabeth Hebrew Deity－satisfy
EAIOYA mudd Hebrew Deity－splendor
EAK－EAK $\omega$ draw
EAKOMAI DRAW，ulcerate
EAKOC drawer，ulcer
$\theta$
TH
E£EへKOMAI out－draw，drawaway

Eへ人 HN areex
${ }_{K}^{K}$
L
L

ЄヘПIC expectation，expectancy，prospect
$\Delta \Pi \in \wedge \Pi I Z \omega$ from－expect，expect from
 of prior expectancy
O EAYMAC ELYмаs
EACl mol Aramaic my－Deity
－EM－EME $\omega$ spew

C EMMANOYHA emmanuel Hebrew with－os－
B Deity
TEMMAYC emmats
EM ON my EM AYT OV of－my－same，myself
－EMMOP еммов Hebrew he－ass
©－EN－CM－ET－EN，ENI in，among，$i d$ ．by， ${ }_{P H}$

ENTOC in－，inside
ENAFKAAIZOMAI in－clasp，clasp in arms EN AAI ON in－salt，of salt sea
$\Psi$ EN ANTI in－ingtead，in front of
$A T$ EN $A N T I$ from－in－instead，in front of， contravening
KATEN ANTI down－in－nnstead，facing，in sight
EN ANTION adverb in－instead，in front of
TOVN ANTI ON the－in－instiead，on the con－ trary
EN ANTI ON adjective in－INsTEAD，contrary
VMeN ANTI ON under－in－instead，hostile

EN APXOMAI in－obians，undertake
MPO EN $\triangle P \times$ OMAI bemore－in－oricin，un－ dertake before
EM BAIN $\omega$ In－sTEP，step into
EMBA入 $\boldsymbol{\wedge} \boldsymbol{\omega}$ in－cAst，cast into
ПАР ЄM BO＾H beside－in－cast，camp，citadel
EM BATT $\omega$ IN－DIP，dip in
EMBATEV $\boldsymbol{D}$ in－STEP，parade
EMBIBAZ $\omega$ in－have－sTEP，step on board
ЄM BA $\in \boldsymbol{\Pi}_{\boldsymbol{\omega}}$ in－cast－view，in－look，look at
EMBPIMAOMAI IN－THUNDER，mutter
ЄГ ГРАФ $\omega$ in－write，engrave
EN $\triangle \in \in C$ in－bound，indigent
EN $\Delta \in \mid \Gamma M A$ IN－sHow－effect，display
EN $\triangle$ EIKNYMI rN－sHow，display
EN $\Delta$ El乏IC in－sHowing，display，proof
EN $\Delta \in X$ O MAI in－beceive，be credible
$\triangle N E N \triangle E K T O N$ UN－IN－RECEIvable，in－ credible
EN $\triangle H M \in \omega$ in－pubic，be at home
EN AIK ON in－Jdst，fair
EN $\Delta \omega \mathrm{MHClC}$ in－bullding
EN $\triangle$ O $\AA$ AZ $\omega$ in－sEEM，in－esteem，glorify
EN $\triangle$ O§ ON in－sEEMED，in－esteemed，glorious
EN $\triangle$ YMA in－sLip－effect，apparel
EN $\triangle$ YNAMO $\boldsymbol{\omega}$ make－nN－ABLE，invigorate
EN $\triangle Y N \omega$ in－sLIP，slip into
EN $\triangle Y C I C$ iN－sLIPPing，putting on
EN $\Delta Y \omega$ in－sLip，put on，dress
$\in \Pi \in N \Delta Y \omega$ on－nN－sLIP，dress with
ETENAYTHC on－IN－sLip，overcoat
EN EAP A IN－sETTLE，ambush
EN EAP EY $\mathbf{~}{ }^{\text {in }}$－sETTLE，ambush
EN Elへ © $\omega_{\text {In－whirl，wrap }}$
ENSEIMI IN－BE，what is within
ENEPREIA in－ACTion，operation
EN EPT E U
EN EPT HMA in－acr－effect，operation
EN EPT HC IN－ACTive，active，operative
ENEV AORE $\boldsymbol{\omega}$ in－well－Lay（say），bless in
ENEX $\omega$ in－HAve，be enthralled，hem in
EN OA $\Delta \in$ in－place－rex，in this place
EN OEN in－place，hence
EN OYMEOMAI in－feel，brood
$\Delta I \in N$ OYMEOMAI thro－ri－feel，engross
EN OYMHCIC in－reELing，sentiment
ENIAYTOC nN－sAME，year
ENICTHMI in－stand，present time
ENICXY $\omega$ be－in－strona，strengthen
ET KAOETOC in－DOWN－LETer，eavesdropper
ET KAINIA in－NEwing，dedication
ER KAINIZ $\omega$ in－Newize，dedicate
EFKAKEW in－zvil despond
ER KA人E $\boldsymbol{\omega}$ in－call，indict
EГ КАТА $\Lambda \in I \Pi \omega$ in－down－lack，abandon， conserve
ERKATOIKE $\boldsymbol{U}_{\text {in－DOwn－HoMe，dwell among }}$
EГKAVXAOMAI in－boAst，glory in
E「KENT PIZ $\omega$ in－piebce，graft
E「K人HMA in－calleeffect，indictment
ANETKAHTON UN－nN－called，unim． peachable
EГ KOMB O O MAI in－Enot，wear servile apron

ET KOTH H in－strike，hindrance
ЄГ KOTIT $\omega$ in－stike，hinder
ET KPATEIA in－mouding，self control
ET KPATEYOMAI IN－HOLD，control self
ET KPAT EC IN－HELD，self－controlled
E「KPIN $\omega$ IN－JUDGE，judge among
EГ KPV $\Pi$ T $\boldsymbol{T}$ In in－HIDE，hide in
ETKYOC IN－TEEM，parturient
Eへ NOTE $\mathcal{C}$ in－LAY（say），impute，take into ac－ count
EM MAINOMAI be－RN－MAD，be exceedingly mad
EMMEN $\omega$ in－remain，remain in
ENNEV $\omega$ in－vod，nod
ENNOIA IN－MIND，thought
EN NOM ON in－LAw，legal，legaily
$\triangle M \Phi \mid$ ENNY MI envelope－in，garb
ENNY $\times$ ON in－NIGHT，in night
ENOIK E $\mathcal{L}$ IN－HOME，make home in
ENOPKIZ $\mathcal{C}$ IN－OATHize，adjure by
EN OXA $\in \mathbb{U}$ IN－THRONG，annoy
TIAP ENOXA E $\omega$ BESIDE－IN－THRONG，harass EN OX ON IN－HAD，liable
EM ПAI $\Gamma$ M ON H in－Hirting，in－sporting， scoffing
EM ПAIFM OC in－hrrring，in－sporting，scoffing
EM ПAIZ $\mathcal{C}$ IN－HIT，in－sport，scoff，deride
EM TAI K T HC in－Hitrer，in－sporter，scoffer
EM TEPI TATE U in－ABOUT－Tread，walk among
EM III ПT $\omega$ IN－FALL，fall into
EM TT $\wedge$ EK $\omega$ in braid，involve
ЄM П＾H MI in－FILL，fill
EM TへOKH IN－bRAD，braiding
EM TINE 4 IN－BLOW，breathe out
EM ПOP EV OMAI iN－GO，tra ffic
EM TIOP IA IN－GO，merchandise
EM MOP ION IN－GO，store
EM ПOP OC in－goer，merchant
ЄM ПPH $\Theta \boldsymbol{\omega}$ in－nflame，set in flames
EM TPOC $\Theta \in N$ in－toward－pLACE，in front of
ЄM ПTV $\omega$ IN－spIT，spit in
ENTAへMA IN－FINISH－effect，direction
ENTA T I AZ $\boldsymbol{Z}$ IN－DIE－， IN－sepulcher，bury
EN TA $\ddagger$ I $\triangle C M O C$ IN－DYing，－sepulcher，burial
ENTEA $\boldsymbol{A}$ OMAI in－minisi，direct
ENTEY OEN in－place，hence
EN TEY之IC in－happening，pleading
$\triangle V C E N$ TEPION mLiN，dysentery
EN TIM ON in－valomb，held in honor
ENTO入 H in－Finish，direction，precept
EN TOTIIOC in－PLACE，in the place
EN TPETI $\omega$ In－revERT，abash，respect
EN TPEФ © in－NURTURE，foster
EN TPOM ON IN－TREMBLing，in a tremor
EN TPOTI H in－reversion，abashment，abash
ENTPYФ A $\omega$ in－enervate，luxuriate in
ENTYTX［AN］ $\mathbf{U}^{\text {in }}$－happen［－UP］，plead
YTIEP EN TYTX AN ©OVER－IN－HAPPEN［－UP］ over－plead，plead tor
ENTVAICC（山 IN－FoLd，fold up
EN TVIIO © in－beat，chisel
EN YBP IZ $\omega$ in inoutrage，outrage
EN Y IN I $\Delta Z \omega$ IN－sLEEP，dream
EN VINI ON in－sLempize，dream
ЄM ФANHC in－appeared，disclosed
ЄM ФANIZ $\Phi$ in－appearize，disclose，inform
ЄM ФOB ON in－feared，affighted

EM $\Phi V$ TON in－sprouted，implanted
EM ФYCA $\boldsymbol{C}$ in－inflate，exhale
EN $\times P / \omega$ IN－ANOINT，anoint $\Delta$
EN $\omega T I I O N$ nN－vIEw，in sight of，before
KATEN UTIION DOWN－IN－vIEw，in sight B
EN $\omega$ TIZOMAI IN－warize，give ear
BAA ANTION cast－in，purse
5
－EN－one Masculine EIC，Feminine MIA，with a according to，individualiy
ENOTHC onkness，unity
EN $\triangle$ EKA one－ten，eleven $\in$
EN $\triangle E K A T O N$ ONE－TENth，eleventh $\quad E$
$\begin{array}{ll}\text { MH } \triangle E N \\ \text { OV } \triangle \text { ne－yet－one，no one，nothing } & Z_{z}\end{array}$
OY ӨEN not－yet－one，nothing，no one
 contemptible

－EN－ENNE $\rightarrow$ NINE
ENATON NINth I
ENNE NH KONT A ninety K K
ENEKEN See－EIN－under－E－be m
－ENNE－ENEON DUMBFOUND
EN＠C Enos Hebrew mortal M
EN（1）X enoch Hebrew dedicated N
－EE－EKK E乏 six N
EKTON sixth，sixth
E¿H KONT $A$ six－Tr，sixty
EぇH KONT A six－TY，sixty
ЄえムKOCIOI six－hundred，six hundred $\quad 0$

EE－See EK out

－EE－Future of－EX－Have $\mathbf{R}_{\mathbf{p}}$
－EOPT－EOPTH festival P
EOPTAZ＠pestivalize，keep festival B
－ET－ENT－－TI－said See－NET－lay（say）$\underset{B}{C}$
ETIOC say
Єח $\omega$ say，tell，speak，id．call T
$\Delta N T$ EITION insmead－lay（say），contradict
$\Delta \Pi$ T
OITI ON from－Lay（ṣay），spurn
NH ПIAZ $\omega$ Yodng－Lay（say），be a minor $\quad$ U
NH $\Pi$ IOC YOUNG－LAY（say）er，minor \＄
TIPOEП $\omega$ before－lat（say），predict PH
CVNETOMAI TOGETHER－LAY（say），arrange to $\underset{\text { meet }}{\mathbf{X B}}$
－ET－See－OT－view
EnAゅPAC epaphras Ps
－ETI－ETI－Ed－on，id．at，against，besides，${ }_{00}$ by，in，inasmuch，over，to，upon
EIIBAIN $\omega$ ON－sTEP，mount，board
EII BAA $\boldsymbol{\wedge} \boldsymbol{\omega}$ on－cAst，accrue，dash，lay on， patch，put forth，reflect
ЄII BAP $\in \mathscr{\omega}$ be－on－heavy，be burdensome
ЄПI BI BAZ $\omega$ on－have－sTEPize，mount

ETII B A ETI $\omega$ on－cAst－viEw，look on Eतli B $\boldsymbol{E}$ MA on－cast－bffect，patch

## A ETIIBOY AH ON－COUNBEL，plot

A ETIT $\triangle$ M BP EV © ON－MARRY，marry a brother＇s widow
ETII reION on－LAND，terrestrial
ETII TIN OMAI ON－BECOME，come on
ETII $\Gamma N(1)$ on－know，recognize，realize
Eni $\Gamma N(\omega \mathrm{CIC}$ ON－ENOWledge，recognition，real－ ization
EnI ГPAФH oN－wRITIng，inscription
ЕПा｜ГРАФ $\omega$ on－wate，inscribe
EIII $\triangle E I K N Y M I$ on－sHow，exhibit
ETII $\Delta \in X O M A I$ ON－RECEIVE，receive
ETII $\triangle H M E(1)$ on－pUBLIC，repatriate
TIAP ETI $\triangle H M O C$ BEside－on－PUblic－er，ex－ patriate
ETI $\Delta!\Delta T A C C O M A I$ on－thrt－sET，on－pre－ scribe，modify
ETI $\Delta$ O－on－give，give up，hand
EIII $\Delta I O P \Theta O \oplus$ ON－THR $\sigma$－ERECT，amend ETI $\Delta V \omega$ ON－sLIP，sink
ETIEIKEIA on－sIMOLATION，leniency
ETil EIK EC on－simolated，lenient，lenience ETIIZHTE 4 on－sEEx，seek for
ETI 日ANATION oN－deathed，death－doomed
ETII ӨE－ON－PLACE，place on，append，impose，with BLows，pound
CYNETII $\ominus$ E－together－on－place，agree ETII 日ECIC on－placing，imposition
EПI ӨYM E 4 on－real，desire，lust，yearn，covet EतII Ө YM H T HC on－feeler，luster ЄTil ЄVM IA oN－FEELing，desire，coveting，lust， yearning

₹ ETIKAAE円 on－cALL，invoke，appeal，surname
ETI KANYM MA ON－COVER，cover
EIIKAAY $\Pi$ T $T$ O ON－COVER，cover over
EIII KAT APA T ON ON－DOWN－EXECRATED， accursed
EII KEIMAI oN－LIE，importune
EII KEへ 人 $\omega$ ON－PROPEL，run aground
ETI KOYP EIOC ON－JUVENILED，Epicurean
ETII KOYP IA ON－JUVENLLE－，assistance EII KPIN $\omega$ ON－JDDGR，adjudge
ETII $\wedge \Delta[M] B[\Delta N] \omega$ on－GET［－UP］，get hold，take hold
ETII $\wedge \Delta[N] \Theta[\Delta N] O M A l$ be－on－oblivious［－שp］， for ret

ETI NEIT © on－lack，lack
$\triangle N E T I$ AHIIT ON UN－ON－GOT，irreprehensible
EIII АHC MONH on－oblivious，forgetful
ETII $\wedge$ OITION ON－LACE，on－rest，rest of time
ETI $\lambda \in!\times \omega$ on－Lick，lick
ETI $\wedge$ YCIC on－Loosing，explanation
ETII $\wedge \vee \omega$ on－LOOSE，explain
ETI MAPT YP E $\mathcal{O}$ ON－MABK，on－witness，depose
CVN ETIMAPT YPE $\mathcal{L}$ TOGETHER－ON－ MARE，－witness，corroborate
ETIMEへ EI A ON－CARE，care
ETIIMEへOMAI ON－CARE，care for
ETIIMEへ UC ON－CARE－As，carefully
ETI MEN 4 on－bEMain，stay，persist
EIIINEY $\omega$ on－NOD，consent
ETINOIA ON－MIND，notion
ETI OPK $\mathcal{E} \Phi$ ON－oath，perjure
ETII OPKON on nathed，perjured

# The Concordant Version 

ETIIOVCION on－bennged，dole
ETII II TIT $\omega$ on－pall，fall on

ETIIIIOQ Є（1）on－Long，long for
Eni MOQ IA on－LoNaing，longing
ETil $\prod 0$ O HCIC ON－LONGing，longing
Eni moe H TON on－Longed，longed for
ETI HO P EYOMAI on－go，go
EПI P PATT T $\omega$ on－sEw，sew on
EIIIP PITI T $\mathcal{L}$ on－ross，toss on
EIII CHM ON on－sianed，notable，notorious
ETII CITICMOC on－grain，forage
ETI CKET T OMAI ON－NOTE，visit，pick out
ETI CKEV AZOMAI on－mnstrument，take up baggage
ETICKHNO $\boldsymbol{C}$ ол－воотн，tabernacle
EIICKIAZ $L$ ON－sHADE；overshadow
ЕПl CKOT E $\ddagger$ ON－NOTE，supervise，visit
ETICKOTH ON－NOTing，supervision，visitation
EIIICKOH OC ON－NOTer，supervisor，visitor
AANOT PIOETICKOTIOC CHANGE－place－ ON－NOTer，interferer in others＇affairs
$\in \Pi I \subset \Pi \Delta \omega$ on－pULL，de－circumcise
ETII CMEIP © ON－sOw，sow over
ETII CT A MAI ON－sTAND，be adept，versed in
ETIICTACIC ON－sTANDing，concourse，that which comes upon
ETIICT ATHC on－stander，adept，doctor
ETIICTEA $\boldsymbol{\wedge} \boldsymbol{\omega}$ on－pUt，dispatch a letter
ETICTHM H N on－stander，adept
ETIICTHP IZ $\omega$ on－stand－fast，establish
ETI CTO＾H ON－pUT，epistle，letter ETII CTOMIZ $\omega$ on－mootrize，gag mouth
ETII CTPEФ $\Phi$ ON－TURN，turn back，turn about ЄПा СТРОФ H on－tuaning，turning about
ETI CVNAT \＆ON－TOGETHER－LEAD，assemble
EIll CYN AF $\omega$ Г $H$ ，ON－TOGETHER－LEADing，as－ sembling
ETIICYNTPEX $\mathcal{C}$ ON－TOGETHER－RACE，race on together
ETICФA入 EC on－Totrering，hazardous
ETI C川P EV $\omega$ on－hear，heap up
EПI TA CH ON－sET，injunction
Enil TACC $\omega$ ON－sET，enjoin
ЄTII TEA E $\boldsymbol{L}$ on－minish，pcriect，perform，com－ plete
ETIITH $\triangle E I O N$ oN－THE－BND，requisite
EIII TIMA U on－value，rebuke；warn
EIII TIMIA on－valoe，rebuke
ETI TPET 4 on－REVERT，permit
ETI TPOTI H on－beversion，permission
EतII TPOTIOC ON－BREERTE，guardian，manager
 encounter
ЄாI $\Phi \Delta \mid N \omega$ on－APPEAR，make advent
ETII ФANEIA on－APPEARance，advent
EITI Ф $A N \in C$ on－appeared，advent
ETIIФAYCKU ON－APPEAR，dawn on
ETl ФеP $\omega$ on－carry，bring on，bring

EII ФUNE 1 oN－sCUND，shout
ETI XEIP E $\omega$ on－mand，take in hand
ETII XE円 ON－POUR，pour on
ETII XOP HГE $($ on－chords－lead，supply ETI XOP HTIA ON－CHORUS－LEAD，supply
ETI XPI $(1)$ on－ANOINT，anoint

## －ET－

EПAГГEAIA on－message，promise
EП AFFEX MA ON－MEssage－effect，promise
ETI AFFEAOMAI ON－MESSAGE，promise，pro－ fess
ПPOEП AF ГEへ 人 OMAI
before－on－ message，promise before
ETI $\Delta \Gamma \omega$ on－Lead，bring on
ETI AFФNIZOMAI ON－CONTEND，contend for
ETI $\triangle$ OPOIZ $\omega$ on－convene，convene for
ETI AINET OC on－praised，Epanetus
ETI AIN EU ON－PRAISE，laud，applaud
ETI AIN OC on－praise，laud，applause
ETI AIP $\omega$ on－lift，hoist，elevate，lift up
ETI AICX Y N O MAI on－vile，be ashamed
ANETI AICX YN T ON UN－oN－viled，un－ ashamed
ETI AIT E $\mathcal{A}$ on－request，be a mendicant
ETAKOA OY OE $\Phi$ on－Un－join－place，on－ follow，follow up
eП AKOV $\omega$ on－hear，hear
EП AKPOA OMAI on－Listen，listen to
ETIAN on－［TF］－EVER，if ever
ETANAFKEC ON－UP－COMPRESS，on－necessity， essential
ETIANAF $\omega$ on－up－lead，lead back，back up
ETI ANA MI MNHCK ON－UP－REMIND，prompt
ETI A．NA TAV $\omega$ ON－UP－CEASE，on－rest，rest on
ETI ANEPXOMAI ON－UP－COME，come back
ETI ANICT H MI on－tp－stand，rise against
ETIANOP $\triangle$ CIC ON－UP－ERECTing，correction
ЄП $\triangle N \omega$ on－UP，upon，above，over
ETI APA T ON on－execrated，accursed
EПI $\triangle P K \in \omega$ on－stffice，relieve
EII $\triangle P X I \Delta$ or－EI $\triangle$ on－oriain，prefecture
ETAYAIC on－court，domicile
ETI AYPION ON－MORROW，on morrow
ЄП АУT O ФФP（ ）ON－sAME－DETECT，detect
ЕП AФP IZ $\omega$ on－rrotrize，froth forth
EП AФP O O IT OC ON－FROTHED，charming，E－ paphroditus
ETI ETEIP $\downarrow$ on－rovse，rouse up
ETI El on－If，since，else
ETI El $\Delta H$ on－IF－BIND，since in fact
EП El $\Delta H$ MeP on－mp－bind－even，since in fact even
ETI el $\triangle$ even on－perceive，take notice
ETI El MI on－be，ensue
 tion
ETIEIC EP $\times$ OMAI on－nnto－come，intrude
ANET AICX YNTON ON－ON－viled，un－ ashamed
EII EITA on－thereafter，thereupon
MET ETI EIT A with－on－thereafter，afterwards ETEKEINA on－oUt－тO－be，beyond
ETIEK TEIN $\mathcal{E}$ ON－OUT－STRETCH，stretch out ETI EN AVTHC oN－IN－sLIP，overcoat ЄП EN $\triangle Y \omega$ ON－IN－sLIP，dress with ETI EPX OMAI ON－COME，come on EПEP ©TA $\Phi$ ON－GUSH－REQUEST，inquire of inquire
ETEP ФTHMA on－gush－REqUest，inquiry
$\in \Pi \in X(\omega$ on－have，attend to，having on
ETI HP EAZ $\mathbb{C}$ ON－sTRIFE，traduce
$\in \Pi I C X Y \propto$ be－on－strong，be insistent

ETI OIK O $\triangle O M \in \Phi$ ON－HOME－BUILD，build on， build up
ETIONOMAZ $\omega$ on－NAME，denominate
ЕПOT T EV円 on－vIEw，be spectator
EПOIT THC ON－vIEWer，spectator B
ETI OVP ANION ON－sEE－UPed，on－heavenly，B celestial
－
$\Gamma$
ЄФ Aへ人OMAI ON－LEAP，leap on $\quad \Delta$
ЄФ ATMA ON－ONCE，once
EФ EVP ETHC oN－FINDer，inventor E
EФ HMEP IA ON－DAY，routine
ЄФ HMEP OC on－day，for the day
EФ IKNEOMAI on－reach，reach to
EФICTHMI on－stand，stand by，be imminent KATEФICTH MI DOWN－ON－sTAND，assault
CVNEФICTHMI together－on－stand，assail
－ETT－－$E B \Delta-E \Pi T A$ seven
$\Theta$

EПT AKIC sEvEN－times，seven times
EПT AKICXIAIOI sEVEN－times－THOUSAND，
seven thousand
EBAOMOC seventh，seventh K
EBAOM HKONT A sEvEN－TY，seventy $\boldsymbol{A}$
EBAOMHKONT AKIC seven－ty－times， $\mathbf{L}_{\mathbf{L}}$ seventy times
EPACTOC ERAstus M M
－EPr－－Pr－OYPए－－OPPए－act $\underset{N}{N}$
EPFAZOMAI ACT，work，trade，produce
EPFACIA，ACTion，vocation，income
EPFATHC Acter，worker
EPRON ACT，work
$\triangle P \Gamma \in \Phi$ סN－ACT，beidle
$\triangle P \Gamma O N$ UN－ACTive，idle
KAT APFE $\Psi$ DOWN－UN－ACT，abolish，abro－ gate，become inert，discard，exempt，nullify， vanish，waste
AFAOOEPFE $\mathcal{A}$ good－ACT，do good act
$\Delta \Gamma A \Theta$ O OYPГ Є $山$ GOOD－ACT，do good act
AMTIEA OYPFOC GRAPE－vine－acter，vine－ yardist，vineyardist
ГЕ
Ге $\omega P \Gamma I O N$ LaND－Act，farm
ГЕ WP Г OC land－aCTer，farmer
$\triangle H M I O Y P \Gamma O C$ PUBLIC－ACTer，architect
ENEPR EIA in－ACTion，operation
ENEPREW IN－ACT，operate，active
ENEPTHMA in－ACT－effect，operation
ENEPR HC in－acting，active，operative
EVEPTECIA wELL－ACTion，benefaction
EVEPTETHC wELL－ACTer，benefactor
EVEPTETE 1 wELL－ACT，be a benefactor
IEP OVF E $\omega$ sacred－act，act as priest
KAK OYP Г OC evim－acter，malefactor
KAT EP $A$ AZ OMAI DOWN－ACT，effect，produce
NEIT OYP FE U PEOPLE－ACT，officiate，minister
＾EIT OYP ГIA PEOPLD－ACT，officiation，ministry

AEIT OYP FIK OC PEOPLE－ACTic，official，min－ istering

人－EPEYN－EPEVNA $\omega$ search
AEIT OYP O OC people－Acter，officer，minister OIK OYP O OC номе－ACTer，worker at home ПANOYP IA EvERY－Action，craftiness TIAN OYP O ON every－acting，crafty ПЕРIEPГ AZ OMAI abошт－Act．meddle ПЕРI ЕРГ ОС АвоUт－ACTer，meddler，meddling art חPOC EPF AZ O MAI toward－act，earn PADIOVPRHMA deft－act－efect，knavery PA AIOVPFIA deft－act，knavery
CVNEP fellow worker，co－operate with
CVNEP Г OC together－acter，fellow worker
CVNYTOVPTE $\mathcal{C}$ TOGETHER－UNDER－ACT，as－ sist together
－E PE－See－PE－gush
EPE－－MPE now obsolete
VTIHPETEW onder－Row，subserve
VII HPE T HC onder－Rower，subservient，deputy
－EPEIA－EPEIA $\omega$ stick
－EPEYF－EPEVTOMAI BELCH，emit

E乏EPEVNA $\omega$ out－search，search out
ANE乏EPAYNH T OC UN－out－searchable， inscrutable
－EPMM－EPHMO $\boldsymbol{D}$ desolate，make desolate EPHMIA desolate，wilderness
EPHM ON desolate，desolate，desert，wilderness
EPHM $\mathbb{C l C l}$ desolating，desolation
－EPI－EPION wool
－EPI－－EPE－－MPE－EPIC strife EPE $\Theta I Z \propto$ strive，provoke（in good sense） EPI $\Theta$ EIA strife－，faction
EPIZ $\omega$ strifrize，brawl
ETHPEAZ $\Phi$ on－strife，traduce
－EP\｜क－EPIФ OC EPIФION KID
EPMAC невмаs
－EPMM－－EPMA－tananlate
EPMHNEIA translation，translation
EPMHNEV $\omega$ translate
epmHC translater，Hermes
EPMOTENHC translate－becomer，Hermo－ genes
$\Delta I$ EPMHNEVTHC thrd－translater，inter－
$\Delta I$ EPMHNEV $\omega$ thru－translate，interpret
$\triangle Y C E P M H$ NEV TON ill－TRANsLATE，abstruse
ME® EPMHNEV $\omega$ with－translate，after－ translate，construe
－EPNET－EPTET ON meptile
－EPYO－EPVOPON RED
－EPX－－MA－－EA－EPXOMAI come
EヘEVCIC coming
ANEPXOMAI UP－come，come up
ETI ANEPXOMAI ON－UP－COME，come back
$\Delta \Pi \in P \times O M A I$ FROM－COME，come or pass away or forth，drop behind，id．go
AIEPXOMAI tHRU－come，pass through
EIC EPX OMAI into－come，enter
ETI EIC EP $\times$ O MA！on－into－come，intrude
TIAP EIC EPXOMAI BESIDE－INTO－COME， creep in
CVNEIC EP $\times$ OMAI TOGETHER－INTO－COME， enter together
E乏EPXOMAI ovt－come，come out，away，forth or outside
ETI EPXOMAI on－come，come on
KAT EPXOMAI Down－come，come down
MAP EP $\times$ OMAI beside－come，come or pass by
ANTI TAP EP $\times$ O MAI instead－beside－come， pass by on other side
ПЕРI EPX OMAI АBOUT－COME，wander about． wander
TPO EP $\times$ O MAI BEFORE－COME，come before，come forward
ПPOC EP $\times$ OMAI toward－come，come to，ap－ proach
ITPOCHAVTOC Toward－comer，proselyte
CVNEP $\times$ OMAI TOGETHER－COME，come together
ЕРШТА山 See－P－gusi
－EC－See－EIC－into
－ECE－See－E－cloak
－CC日－－CT－eat See also－ФA「－eat
ECӨIU eat，eat
KATECӨ। $\omega$ DOWN－EAT，devour
NHCTEIA negative－EAT，fast
NHCTEV $\boldsymbol{N}$ negative－mat，fast
NHCTIC negative－EATing，fasting
CVNEG日IU together－eat，eat with

## ECNE：msm Hebrew

－ECTEP－ECTEPA evening－star，dusk
ECPCDM estom Hebrew
－ECXAT－ECXAT ON last，last，limit ECXAT（UC Last－as，last
－ET－ETOC year
aleTIA two－year，two years
$\Delta I E T H C$ two－fear，two years
EKATONTAETHC HUNDRED－yEAR，century
TECCAPAKONT AET HC four－ty－year， forty－year
TPIET IA three－pear，for three years
ETAIP－ETAIP OC comrade
－Etaz－intrrboante
AN ETAZ．© up－interrogate，interrogate
Eఓ ETAZ $\omega$ out－interrogate，inquire
－ETEP－ETEP ON different，id．other
ETEP（LC different－as，differently
ETEP O Г へ（LCC OC different－tongue，dif－ ferent language
 teach differently
ETEP OZYTE $\mathcal{L}$ different－yoke，be diversely yoked
－CT1－still，further，id．any more，longer
MHKETI no－NOT－stiLl，by no means still or longer， no longer at all
OYKETI not－still，no longer
OY MHETI not no still，nevermore
－ETOIM－ETOIMOC meady
ETOIMAZ $\omega$ make－ready
ETOIMACIA readiness，readiness
ETOIM $\omega C$ ready－as，readily，ready
TPO ETOIM AZ $\Psi$ BEFORE－make－rEADY，make ready beforehand
－EY－as a link between the stem and ending，denotes to practise what the root signifies
－EY－EV well，well，well done
EYAГ「EAIZ $\omega$ whLL－messagize，evangelize， preach evangel
TPOEYAГ「EAIZOMAI BEFORE－WELL－ messagize，preach evangel before
evarrenion wellmessage，evangel
EYA「「EAICTHC whll－messenger，evan－ gelist
EY APECTE $\omega$ well－please，please well
EV APEC T ON wbll－pleasing，well pleasing
EV APEC T DC well－please－as，in a well pleas－ ing way
EYBOY 1 OC whll－counsel，Eubulus
ey re well－surely，well done！
EY FEN EC wELL－BECOME，wELL－generated，noble EY $\triangle O K \in(1)$ WELL－SEEM，seem well，delight CYNEV $\triangle O K \in \Phi$ TOGETHER－WELL－SEEM， endorse，approve
EY $\triangle O K I \Delta$ weLi－semming，delight EVEPTECIA wELL－ACTion，benefaction EYEPTETE 1 wELL－ACT，be a benefactor EYEPTETHC wELL－ACTer，benefactor EY OE TON well－placed，fit

ANEV OE TON UN－w F OLL－PLACED，unfit EY OE DC well－place－As，immediately EV OV $\triangle P O M \in \omega$ wELL－PLACE－RUN，run straight EY $\Theta$ YME $\mathcal{L}$ whl－feel，be cheerful EY ©YM ON well－ferling，cheerful EV OYM DC wELL－FEEL－AS，cheerfully EY OVN $\boldsymbol{E}$ wbll－place，straighten，helmsman KATEV OVN $\boldsymbol{H}$ D DOWN－well－place，direct EY $\Theta$ Y C well－placed，straight，adv．straightway EY OY T HC well－placing，straightness，rectitude EY KAIP E $\omega$ weli－season，have opportunity

EYKAIP IA wELL－sEASON，opportunity
EY KAIP ON wELL－sEASONed，opportune
EY KAIP UC well－season－as，opportunely
EY KOT $\omega$ TEP ON wELL－sTRIKE－more，easier A EV へAB EIA well－getting，piety．
EY へABEOMAI wELL－GET，be pious
EY $\wedge \Delta B \in C$ wELL－GOT，pious
 ENEY NOTE © IN－wRLL－LAY（say），bless in $\Gamma$
KATEV AORE $\mathbf{D}$ DOWN－WELL－LAY（say）， in benediction
EY AOF H T ON well－Laid（said），blessed bliss，
EY AOT IA wELL－LAY（say）ing，blessedness，ble blessing，bountiful，adulation
EV META $\triangle O$ TON well－with－arver，liberal
EYNIKH well－conquer，Eunice
EYNOE 1 well－mind，humor 2
EYNOIA WELL－MIND，good humor
EVOAIA well－way，prosperity，Euodia M
EYOAOW wELL－wAY，prosper
EV $\prod_{\text {uous }} A P \in \Delta P$ ON well－beside－settled，assid－$\underset{\text { TH }}{\boldsymbol{\theta}}$
EY TEI OEC well－persdaded，compliant
EV ПEPICTATON wELL－ABOUT－sTOOD，pop－ ular
EVTOIIA well－doing，well doing
EV ПOP EOMAI wELL－GO，thrive
EV IIOP IA WELL－GO，thrive，thriving
EV MPET EIA WELL－BEHOOVE，comeliness A
EV TPOC $\triangle E K T$ ON WELL－TOWARD－RECEIVE－L able，well received，most acceptable
EV ПPOC $\omega \Pi \in \omega$ wELL－TOWARD－VIEW，wELL $M$ face，put fair face on
EYPYXUP OC WELL－GUSH－sPaCED，spacious
EYCEBEIA wELL－REVERence，devoutness
EY CEB E $\mathcal{C}$ WELL－REVERE，be devout，be devoted
EY CEB EC well－rivered，devout
EYCEB UC WELLREVERE－AS，devoutly X
EYCHMON wELL－sIGNED，intelligible
EVCTAASXNON WELL－INTESTINED，WELL－ 0 compassionate，tenderly compassionate
EY CXHM ON DC wELL－FIGURE－As，respectably
EYCXHMOCYNH well－figure－together－ ness（its accompaniments），respectability
EV CXHM ON WELL－FIGURED，respectable $\qquad$
EY TON WC WELL－STRETCH－AS，strenuously $\quad$ R
EVTPATEAIA well－revarting，jesting C
EV TYX OC wBLL－HAPPENED，fortunate，Eutychus
EV ФHMIA well－averment，renown T
EV ФHMOC weLl AVERRED，renowned T
ЄV ФOP E $\downarrow$ well－carry，bear well
EV ФPAIN $\omega$ well－dispose，be glad，plural be or $\mathbf{U}_{0}$ make merry
EV $\Phi P O C V N H$ WhLL－DISPOsition－TOGETHERness，$\Phi$ （its accompaniment），gladness
EY XAP ICTE T WELL－sor，thank，give thanks
EY XAP ICTIA WELL－JOY，thanksgiving $\quad$ CH
EV XAP IC TON well jored，thankful cB
EY×H well－tave，vow
EV $\times$ OMAI weLL－HAVE，wish，vow
TIPOC EV $\times$ OMAI TOWARD－WELL－HAVE，pray ©
EV XP HCTON well－useful，useful 00
EV $\Psi$ YX $\in \Phi$ WELL－cool，wELL－soul，be of good cheer
EY $\boldsymbol{C} \boldsymbol{\Delta I A}$ well－odor，fragrance
EY UNYM ON wellname，left
CVN EV $1 \times$ O MAI TOGETHER－wELL－HAVE， carouse together

EYA mex Hebrew hunga northeaster
－$\Phi$ EC－ЄФЕС OC mphesus

## EФЕСION EpHesian

1
$K$
 have
L E乏 HC mave，next
M E乏IC Having，habit
M EX $\omega$ Have，have，id．next
$N$ EX ӨP A have－ruin，enmity
n Eix ©P ON have－roiner，enemy ANEK TON UP－HAD，tolerable
I I ANEX OMAl UP－HAVE，tolerate，bear with
－$A N O X H$ UP－HAving，tolerance，forbearance
O ANTEX OMAI instead－Have，uphold
－$\Delta \Pi \in \times \omega$ from－have，detain，be distant，have or
$P_{p} \in N \stackrel{\text { abstain }}{\in} \times(\mathbb{N}$ in－HAVE，be enthralled，hem in
P ENOXON in－had，liable
a E₹OXH out－having，prominent
c $\in \boldsymbol{C l}^{\mathrm{E}} \times \mathrm{D}$ on－have，attend to，having on
s $\mathrm{EV} \times \mathrm{H}$ well－have，vow
$T$ EY $\times$ OMAI well－have，wish，vow
MPOC EY $\times$ OMAI TOWARD－wELL－HAYE，pray MPOCEVXH toward－well－having，prayer
CYNEV $1 \times$ O OMAI TOGETHER－wELL－HAVE， carouse together
KA $\mathcal{K}$ ¿ HC DOWN－HAVE，DOWN－next，consecu－ tively，successively
KAK OYXE $\mathcal{O}$ EVIL－HAVE，maltreat
CYNKAK OYXEOMAI together－evin have，have evil with
KATACXECIC DOWN－HAving，holding，tenure KATEX $\omega$ down－have，retain，keep course，detain， id．hold
（D）METEX $\omega$ with－have，partake
0 MET OXH with－Having，partnership MET OX OC with－Haver，partner，partaker

CYM MET OX OC together－with－haver， joint partaker
NO YN EX UC mind－have－As，apprehendingly ПAP EX $\omega$ BEside－Have，tender，afford

ПеPI ЄХ円 about－mave，include，engulf
חePIOXH about－Having，context

TIAEONEK THC mORE－HAVer，greedy
П＾еONEえ। A morv－raving，greed，greediness
TPO ЄX $\omega$ before－mave，be privileged
ПPOC ЄX $\omega$ toward－have，heed，be addicted to
PABA OYX OC rod－Haver，constable，lictor
CYNEX $\omega$ together－Have，press，constrain
CVNOXH together－having，pressure
$\vee \Pi \in X$ onder－have，experience
Y TIEP EX 4 over－have，be superior
V ПEP OX H over－Having，superiority，superior station
$\Psi \omega \times \omega$ stroke－Have，rub together
EXEEC yesterday
－ $\mathbf{E X I \Delta}$－EXIDNA viper
－E＠P－See－AHP－air
E（DC Till，till，while，id．to

## Z

－ZA－－ZM－－Z＠－ZA $\omega$ hive
$Z(1) H$ life
Z $\omega$ ON using－one，animal
$Z \oplus \Gamma P \in \omega$ nive－catch，catch alive
$Z \oplus$ O ГON $\mathcal{Z} \omega$ une－become，uve－parent，come to live，live
$Z \amalg O \Pi O I \in \Phi$ unv－do，make alive，vivify
ANAZA $\Phi$ UP－LIVE，revive
ANA Z $\omega$ TIYP $\in \Phi$ UP－LIVE－FIRE，rekindle
POIZH $\triangle$ ON GUSH－LIFE，a booming noise CVNZA $\omega$ together－live，live together
CYNVZUOTOI E $\triangle$ TOGETHER－LIVE－DO，make alive together，vivify together
ZABOY ACDN zabolon Hebrew misidence
ZAKXAIOC zaccheus Hebrew clear
ZAPA zaba Hebrew radiate
Z $\boldsymbol{Z X A p I A C}$ zacharias Hebrew remember－ Jehovah
－ZE－－ZH－－$\triangle$ II－ZE $\boldsymbol{\Phi}$ boil，be fervent
ZECTON．BorLing，zealous
ZH 人 EV $\omega$ вorl－，be jealous
ZH $\wedge$ OC Borling，zeal，jealousy
ZH＾$\omega$ THC BorLer，zealous，zealot，zeal ZH $\wedge$ O $\omega$ Boil，be zealous or jealous，enthuse ПAPA ZH へ O $\boldsymbol{\omega}$ BEside－bOIL，provoke to jealousy
－ZE－－$\Delta$ I－zeus
$\Delta \mid$ O ПЕТ HC zeus－fallen，which falls from Zeus $\Delta I$ OCKOYP OI zeus－juveniles，Dioscuri $\Delta I O$ TPEФ HC zeUs－nURTUREd，Diotrephes $\Delta I C$ zeUs

## The Greek Word Elements

zeBesalOC zebedee Hebrew my-endomment
-ZHMI- ZHMIA FINE, forfeit
ZHMIO $\boldsymbol{\text { Z. FINE, forfeit }}$

## ZHNAC zenas

-ZMT- ZHTE $\omega$ semk
ZHTHMA seek-effect, question ZHTHCIC seexing, questioning ANA ZHT E $\omega$ UP-sEEE, hunt EK ZHTE $\omega$ out-sEEK, seek out, exact EK ZHT HClC out-seeking, exaction ETIIZHT E (1) on-seex, seek for CYNZHTE $\in$ together-seex, discuss CYNZHTHCIC together-seexing, discussing CVNZHTHTHC together-seeker, discusser
-ZIZANH- ZIZANI ON bearded-darnel
ZOPOBABEA zorobabel Hebrew winnowed-in-Babylon
-ZOథ-ZOФ OC ацоом
-ZYT- -ZEYT- -ZEYK- yone
ZEVK THPIA roking, lashing
ZEYT OC YoKe, pair
ZYГ OC YOKE, yoke, pair of balances
ETEPO ZYFE $(1)$ dIFPERENT-YOKE, be diversely yoked
CYNZYTOC TOGETHER-YOKE-, yokefellow
CYZEYFNYMI tOGETAER-yOKE, yoke together YTOZZVION UNDER-YOKE, donkey
-ZYM- ZYM H ferment, leaven
ZHMO (1) FERMENT, leaven
$\triangle$ ZYM ON UN-FERMENTED, unleavened, unleavened bread
-Z@) See -ZA- live
$-Z$ ODN $-Z(1) N N Y M I$ aird
Z 1 N H GIRDle, belt
ANA Z(1)NNYMI UP-GIRD, gird up
$\Delta \mid \Delta Z \omega N N Y M I$ thru-gird, gird
nepl Z UN N Y MI about-gird, gird, gird about VIIO ZCNN V MI under-gird, undergird

## H

## H=EA EH HE HA

-M. $\mathrm{H}_{\text {or, or, either, than }}$
H T OI or-to-THE, whether
-Mr- See -AF- lead
-MTYP- -ATYP- convoke
ПANHTYPIC all-convocation, universal convocation
-HD- - $\boldsymbol{\Delta} \Delta$ - $\boldsymbol{A}$ - gratify
$\triangle C M E N \omega C$ gratifying-as, with gratification HaEDC gratify-as, with relish HAICTA superlative, with the greatest relish $\mathrm{H} \triangle \mathrm{ONH}$ gratification, gratification
ha Y OCM ON aratify-odor, mint
$\Delta Y \Theta \Delta \Delta H C$ same-qratifying, given to self grat- ${ }^{-}$ ification
CVNHAOMAI together-gratify, gratify with $\mathbf{D}_{\mathbf{D}}^{\mathbf{\Delta}}$

HAH already, already, at length
-HE- See -E日- custom
-HK- arrive Compate -IK- beach
HK $\omega$ arrive, id, come -
ANHKW UP-ARRIVE, be proper th
KAOHK $\omega$ down-arrive, be befitting
-HA- HAOC NAL
TPOCHAOW rowARD-NAII, nail to K
MAI eli Hebrew ascended
-HAI- EIA- sun light
HAIOC sUN, sun, with east, orient M
EIAIKPINEC sUN-JUDGED, sincere
EINIKPINEIA sUN-JUDGment, sincerity
HAIAC muas Hebrew Deity-He, Elijah
-HAlK- HAIKIA prime, prime, stature, of age HAIK ON Prime, stupendous
$\Pi$ HAIK ON $?$-pime, big, eminent

THAIKOYTOC the-prime-same, prodigious
-HM- HMEIC we - $W$ N of-us -IN to-os -AC Us
HM E TEP ON our-more, our, emphatic
-HM- HMEP- HMEPA dAY T T
EФ HMEPIA oN-dAY, routine
ЄФ HMEP OC on-dAy, for the day
KAE HMEPINON DOWN-DAYed, according-todAY, daily
MECHMBPIA mid-dAY, midday ..... PH
NY $\times$ O HMEP ON Nrait-day, a night and a day

OKTA HMEP ON EIget-dax, the eighth day
CHMEP ON today, today
-HMEP- See -HPEM- mid
-HMI- half
hMieanec half-dead
HMICY half-equal, half
HMI UPION HALF-HOUR, half an hour
-HN- See-EI-If HNIKA
－Mmi－Hilion gentle
MP er Hebreu roused
A－HP－－fast－See CT HP．stand－fast，etc．
$\mathrm{B}_{\mathrm{B}}^{\mathrm{B}}$－MP－See－EP－now and－EPI－strife
－HPEM－－HMEP－HPEM ON MLD $\triangle$ NHMEP ON UN－MILD，fierce
$\underset{\text { D }}{\boldsymbol{\Delta}}$ MPCDS－HPUDHC HEROD
HPCDIIAC HERODias
$E$ HPUAIANOI HERODians HPUAIUN HERODion
hCAIAC isaian Hebrew salvation－Jehovah
HCAY esau Arabic shagay
－HCYX－HCYXION quiet
TH HCYXAZ $\omega$ quiEtize，be quiet
－HCC－－HTT－HTTAOMAI DIminise， discomfit
HTTHMA dminish－effect，discomfiture HTTON or HCCON dminisHly，diminish， discomfiture

## $\boldsymbol{\theta}$

－ $\boldsymbol{\theta}$－is the sign of passivity．Used for softened $\boldsymbol{\Delta}$

s OANACIMON deatily，deadly
T OANATOC deatr，death，plague
OA NATOD（cause－to）－die，cause to die，put to death
eANATH ©OP ON death－carrying，death－ dealing

## ©

 $\Theta \Delta \Pi T \boldsymbol{\omega}$ DIE－，entomb，interA 日ANACIA un－death，deathlessness，immor－ tality
ETI OANATION on－dEATHed，death doomed HMI ©ANEC Half－dead
CYN 日A $\Pi$ T $\omega$ TOGETHER－DIE－，entomb together
（1）
00

## －ONH－

ӨNHCK $\omega$ die，dying ӨNH T ON pying，mortal $A \Pi O$ ӨNHCK $\mathcal{K}$ fROM－die，die

CYNAMO ONHCK $\omega$ TOGETHER－FROM－diE， die together

## －TA－

TA $\Phi \boldsymbol{H}$ die－，sepulcher，burial
TA $\Phi$ OC DIE－，sepulcher
ENTAФ｜AZ由 in－DIE－，iN－sepulcher，bury
ENTAФIACMOC iN－Dring，in－sepulcher， burial

## 日ADAAIOC thaddeus Hebrew

－日ムА－вloom
ANA 日Aへ $\boldsymbol{\wedge} \boldsymbol{\omega}$ up－bloom，blossom
－ $\boldsymbol{\theta} \boldsymbol{A} \boldsymbol{A}$－incubate
ӨА人 $\boldsymbol{\Pi} \boldsymbol{\omega}$ incubate－do，cherish
－日AAAC－日AオACCA sen
$\Delta I$ ӨAへAC C OC thru－sea，channel
ПАРА ӨА $\triangle \triangle C C I O N$ beside－sea，by the sea－ side
© $\boldsymbol{A M A P}$ thamar Hebrew palm－tree
－ $\boldsymbol{\text { AMB B－OAMB OC awe }}$
OAMBE $\omega$ be－awed
EK ӨAMBEOMAI oठt－AWE，overawe
EK ӨAMB ON oUT－AWED，overawed
日APA thara Perhaps Hebrew loiterer
－日AP－өAPCOC courage
ӨAPPE $\omega$ OAPCE $\boldsymbol{\omega}$ have－courage
－ $\boldsymbol{\theta}$ YMA－ӨAVMA marvel
ӨAYMA Z $\boldsymbol{\omega}$ Marvel
EK ӨAVMAZ $\mathcal{C}$ oUt－marvel，astound ©AYMACION marvelous，marvelous
ӨAYMACT ON MARVELOus，marvelous

－ $\boldsymbol{\theta} \boldsymbol{A} \boldsymbol{A}$－gaze－ $\boldsymbol{\theta} \boldsymbol{E}$－God－ $\boldsymbol{\theta} \boldsymbol{E} \mathbf{N}$－below
$\Theta \in$（ $T I \Theta H M I$ ）PLACE，place，appoint，assign，lay， lay down or aside，ponder，with KNEES，kneel
ӨHKH place－，scabbard
өEMEAIOC place－care，foundation
ӨE MEへ IO $\omega$ place－care，found，ground
ӨЕ $\omega P \in \omega$ place－see，behold
ӨE WPIA place－sexing，beholding
ӨHCAYP OC pLACED－INTO－MORROW，treasure
ӨHCAYPIZ $\omega$ PLACE－INTO－MORROW，store， treasure，hoard
A OEMITON on－placed，illicit
A 日ECMON un－placed，dissolute
$\triangle$ AETE T UN－place，repudiate
$\triangle$ OETHCIC un－placing，repudiation
ANA OE－UP－PLACE，submit
ПРОС ANA ӨE－тоward－up－place，submit to ANA 日E MA up－place－effect，anathema ANA OE MATIZ $\omega$ UP－PLACEize，anathematize ANA OE $1 P$ P $\omega$ UP－place－sEe，contemplate ANA ӨHMA up－place，votive offering
ANTI 日ECIC instead－placing，antipathy
$\triangle \Pi O$ ӨE－fROM－pLACE，put off，put away，place
$\triangle \Pi O \Theta \in C I C$ FROM－placing，putting off
AПO ӨHKH FROM－pLACE，barn

A ПO 日H C AYP IZ $\omega$ fROM－place－into－MORROW treasure up
$\Delta \mid \Delta$ Өe－thrv－place，covenant，covenant victim
$\Delta N T I \Delta I \Delta$ OE－instead－tAru－place，antagonize
$\Delta \mid A \Theta H K H$ thro－place，covenant
EK ӨE－out－place，expound
EK ӨE T ON out－placed，exposed infants
EN $\Theta \Delta \in$ in－place－yex，in this place
ETI 日E－on－place，place on，append，impose，with blows，pound
ETI ӨECIC on－placing，imposition
CVNEII OE－TOGETHER－ON－pLACE，agree
EV OE TON WELL－PLACED，fit
$\triangle N E V$ OE TON UN－wELL－PLACED，unfit
EV OE DC well－place－As，immediately
EV OY $\triangle P O M \in \Phi$ well－PLACE－RUN，run straight
EY $\Theta Y N$（ $)$ weLl－place，straighten，helmsman
KATEY $\Theta$ Y N $\omega$ DOWN－WELL－PLACE，direct
EY $\ominus$ Y $\mathbb{C}$ well－placed，straight，adv．straightway， immediately
EY OY THC well－placing，straightness，rectitude
KATA $\Theta$ E－down－place，curry favor with
CYF KATA OE－TOGETHER－DOWN－PLACR，cOn－ cur
CYГKATA OECIC TOGETHER－DOWN－PLAC－ ing，concurrence
A KONOV OE $\mathbb{C}$ UN－JOIN－place，follow，ac－ company
EえA KOA OY OE 4 out－dn－join－place， out－follow，follow out
ETI AKOA OY ӨE $\mathbb{C}$ ON－UN－JOIN－PLACE， on－follow，follow up
KATAKOA OV OE $\mathbf{D}$ DOWN－DN－JOIN－ pLace，follow after
ПАР A KOA OV OE $\mathbb{O}$ beside－tn－Join－ PLACE，BESIDE－follow，fully follow
CVNA KONOV OE $\Psi$ TOGETHER－UN－ JOIN－pLACE，tOGETHER－follow，follow with
KATA $\Theta \in$ MA down－place－effect，doom
KATA ӨE MATIZ $\omega$ down－place－ize，damn
META $\Theta$ E．with－place，after－place，transfer， barter
META $\Theta \in C I C$ with－placing，after－placing， transference
$\triangle$ META 日E T ON UN－wITH－placed，un－after－ PLACED，immutability
NOMO OECIA Law－placing，legislation
NOMO OE T $\in \mathbb{U}$ law－place，place under law， institute a covenant
NOMO OET HC law－placer，lawgiver
NOV ӨECIA mind－pLAcing，admonition
NOY $Y$ ETE $T$ M mind－place，admonish
OPO ӨECIA sEE－PLACE，boundary
TIAPA ӨЄ－Beside－place，place before，commit，
 TAPA ӨЄ $\Psi P \in\left(\begin{array}{l}\text { Beside－place－see，overlook }\end{array}\right.$ ПAP ӨЄ NOC beside－placed，virgin，celibate ПAP ӨENIA BESLDE－pLACEment，virginity，cel－ ibacy
TIEPI ${ }^{\text {ibe }}$－about－place，place about，invest with， stick on
ПеPI
TPO ӨE－beford－place，purpose
ПPO ЄЕ CI C before－placing，purpose，show bread

TIPO ӨECMION BEFORE－placement，time pur－ posed
TIPOC OE．toward－place，add，proceed A
CVN ӨE－TOGETHER－pLACE，agree to do
$\triangle C V N$ OE TON UN－TOGETHER－PLACED，per－B fidious
YПO ӨE－under－place，jeopardize，suggest Fer a
－ $\boldsymbol{A}$－gaze $\underset{\mathrm{D}}{\boldsymbol{\Delta}}$
Ө€ $\triangle$ OMAI gaze $\in$
өe $A$ TPIZOMAI gaze－ized，be gazingstock E
ӨЄ $A$ TP ON gazing－place，theater，gazingstock ${\underset{Z}{Z}}_{\mathbf{Z}}$
－ $\boldsymbol{\theta} \boldsymbol{E}$－God
OE $\triangle$ goddess $\quad$ H
$\begin{array}{ll}\text { 日EION God（divine），sulphur } & \boldsymbol{T H} \\ \text { 日EI ON God－，divine }\end{array}$
ӨEOC God
ӨEIOTHC God－，divinity I
өヒI $\omega \triangle H C$ God－（divine），sulphurous $K$

Ө€ OMAXOC God－fighter，fighter against God $\underset{\mathbf{L}}{\mathbf{~}}$
é O TNE YCTOC God－blown，God－spir－ ited，inspired by God
OE O OCEBEIA God－reverence，reverence for ${ }^{\mathrm{M}}$
日e OCEB HC God－reverer，reverer of God $N$
өE OCTVTHC God－detester，detester of God $\mathbb{Z}_{\mathbf{x}}$
өE OTHC God－，deity
өЕ O ФIへOC God－fond，Theophilus
$\triangle \Theta \in O C$ un－God，without God
TIMO日EOC value－God，Timothy $\boldsymbol{T}_{\mathbf{P}}$
ФIへO ӨE ON rond－God，fond of God P
－ $\boldsymbol{\theta} \boldsymbol{N}$－adverb $\quad \mathbf{R}^{\text {a }}$
$\Delta \underset{\text { whence，}}{\boldsymbol{\Delta A} \boldsymbol{A} \text { elsewhere }}$ crange－soil－place，other－ $\mathbf{C}$
$\triangle N \Psi \Theta \in N$ op－place，from above，anew，from the T very first
OYP ANO OEN sEE－UP－place，from heaven
EM MPOC ӨEN in－TOWARD－PLACE，in front of Y
EKEI OEN OUT－BE－pLACE，thence
EN OEN in－place，hence
EN TEV OEN in－place，hence pH
E乏 $\omega$ OE $N$ out－place，outside，outwardly
EC $\mathcal{E}$ O $N$ into－place，inside，inwardly CB
KAKEl GeN and－out－be－place，and thence
O ӨE N wHICH－PLACE，whence
MAKPO OEN FAR－wHICH－place，afar off
OIIIC $\Theta \in N$ beHind－place，after，back，behind
IIAIAIO OEN HIT（little boy）－place，from a little 00 boy
IANTO日EN every－which－place，everywhence
$\Pi O \Theta \in N$ ？－WHICH－PLACE，whenee
HO PP $\perp$ ӨEN BEFORE－PLACE，forward－place，at a distance
C® C $\Theta \in N H C$ save－place，Sosthenes
－ $\boldsymbol{\theta} \in \boldsymbol{\wedge}$－$\Theta \in \wedge$（ will，will，want
А $\Theta \in \wedge H M A$ will－effect，will，behest
A ө€＾HClC wiming，will
B E日EへO日PHCKEIA will－hitual，willful ritual
－$\theta$－
ӨEP $\Delta \Pi$ EI $A$ wARM－FROM，cure，retainer
$\Delta$
ӨЕР $\triangle \Pi$ ЄV $($ warm－From，cure，id．attended
ӨЕР $\triangle \Pi \omega N$ warm－fromer，attendant
ӨЕР IZ $\mathcal{L}$ warmize，reap
ӨEP IC MOC warmism，harvest
ӨЕР IC T HC warmist，reaper ӨEP MAIN© warm
ӨеР M H warmth
OECCAAONIK－thessalonica
ӨECCAAONIKEVC therssalonican өヒCCA入ONIKH thessalonica

GEVAAC theudas
－ $\boldsymbol{\theta}$ M－See－OE－place
－ $\boldsymbol{\theta} \boldsymbol{M} \boldsymbol{\lambda}-\mathrm{nipple} \boldsymbol{\Theta} \boldsymbol{H} \boldsymbol{\gamma}$ nipple，female $\boldsymbol{\Theta} \boldsymbol{H} \boldsymbol{\lambda} \boldsymbol{\Delta} \boldsymbol{\omega}$ nipple－ize，suckle
－ $\boldsymbol{\theta} \boldsymbol{H P}$－ӨHPION wild－beast，wild beast ӨHP A wILD－BEAST，mesh
ӨHP EV $\omega$ wild－beast，pounce upon
ӨHP IOMAXE © wild－beast－fight，fight wild beasts
－ $\boldsymbol{\theta}$ I－plle
AKPO OINION EXTREMITY－PILE，booty
－日ir．Ө｜Г $\omega$ impinge，slight contact
P－O入A－shatter CYN $\Theta$ 入 $\boldsymbol{\omega} \omega$ together－shatter，shatter
C
©－OAIB－－ $\boldsymbol{\theta}$ AlW－constrict Ө 人IB $\omega$ constrict，afflict，crowd，be narrow Ө 人IWIC constriction，affliction $\triangle \Pi O$ Ө CVN $\Theta$ 人IB $\omega$ together－constrict，crowd
中H－ONH－See－$\Theta$－death
OOAOMABOC－tholomew Hebrew furrow CH BAP OO＾OMAIOC Bartholomew
Y－ ӨOP YB AZ OMAI TUMOLT，be in a tumult ©OPYBE 4 тUMOLT，make a tumult
－ $\boldsymbol{\theta}$ P－See－TPETI－turn
－Q P．muin
EX ©P A have－ruin，enmity
Є× ӨP OC Have－ruiner，enemy

O＾O OP EVT H＇C wholw－ronver，exterminator O＾O OP EV $\omega$ wholw－rons，exterminate
 exterminate
O＾E ӨP OC whowe－ponsing，extermination
－ $\boldsymbol{\Theta P A Y}$－©PAY $\omega$ sHiver，oppress
－ $\boldsymbol{\text { PPEM }}$ See－TPEФ－nubture
－ $\boldsymbol{O}$ PHN－OPHNE $\boldsymbol{\omega}$ dirge，wail
－ $\boldsymbol{O P H C K}$－OPHCKEIA mitual
OPHCKOC mITOAList，ritualist
E ӨE ritual $O$ OPHCKEIA will－ritoal，willful

－ $\boldsymbol{\theta}$ PIE－TPIX－eplí hair
TPIXIN ON Harky，hairy
－ $\boldsymbol{- 1 P O}$－OPO E $\omega$ ALARM
－ӨРОМВ－ӨРОМВ OC сьт
－ $\boldsymbol{\theta} \boldsymbol{P}$ ON－$\Theta P O N O C$ throne
－ВРYT－See－TРソФ－meervate
－日Y－$\Theta V \boldsymbol{\omega}$ sacrifice
ӨYMIAMA sacrifice－effect，incense
ӨV MIA THP ION sacrificerinstrument，censer
Ө Y M I $\Delta \boldsymbol{\omega}$ sacrifice，burn incense
өYCIA sacrifice
ӨYCIACTHPION saCrifice－place，altar
EIA $\omega$ 人 O ӨV T OC perceive－whole－sacrifice idol sacrifice
IEPO OV T ON sacred－sacrifice，sacred sacrifice
－ $\boldsymbol{\theta}$－－ $\boldsymbol{\theta}$ YM－FEEL
© YM OC FEEL，fury
$\Theta$ YM O $\boldsymbol{O}$ FEEL，be furious
$\Theta$ YM OMAX $\in \omega$ fem－fight，be in fighting fury
ӨYe人 へ $\Delta$ feel－whirl，tornado
$\triangle \Theta Y M \in \omega$ un－FeEl，be disheartened EN ӨYMEOMAI in－fees，brood
$\Delta I \in N \Theta Y M \in O M A I$ thru－in－ferl，engross
EN $\Theta$ YM HCIC in－feeling，sentiment
ЄTI Ө YM € $\downarrow$ on－feel，desire，lust，yearn，covet
ЄTII $\Theta$ YM IA on－reeling，desire，coveting，lust， yearning
ETI ӨYM H THC on－feeler，luster
EY $\Theta$ YM $\in(1$ wellfeel，be cheerful EV $\Theta$ YM ON well－feeling，cheerful EV OYM ©C well－feel－as，cheerfully MAKP O © YM E $\omega$ far－feel，be patient MAKPO OYMIA FAR－FEELing，patience MAKP O OYM DC FAR－FEEL－As，patiently OMO ӨVMA $\triangle$ ON LKE－FEEL，with one accord TIPO ӨYMIA beforg－reming，eagerness TIPO Ө YM ON BEFORE－FEEL，eager，eagerness ПPO Ө YM ©C BEFORE－FEEL－AS，eagerly
©YATEIPA thitira

## －ӨҮГАТ－ӨҮГАТ HP dadgitre

ӨYГATPION DAUGHTER－dim．，little daughter
－OYIN－OYINOC otrzon
－ $\boldsymbol{O Y P}$－OYP A ${ }^{\text {doos }}$
OYP $\in O C$ Doon－，large shield
OYPIC poor．，window
OYP UP OC DOOR－sEE－er，doorkeeper
－ OCDI－penal $\triangle$ O ON on－pmale，legally innocent
OCDMAC тHoмas Hebrew тwn
－ $\boldsymbol{O C D P A K}$ OWPAZ currass
－IA－IA OMAI heal
iAMA heatri
IACIC neating，healing
IATPOC menler，physician
IAEIPOC jairos Hebrew enligiten
IAKCDB－IAKDB jacob Hebrew Hexleer IAKШB OC נасовus，James

## IAMBPHC ЈАмввв

IANNA danna
IANNHC jannes
－ІАП－－АП－rung also under－АП－
$\triangle C T P \Delta \Pi T \omega$ olenk－rling，flash
АСТР АП H oleam－runa，flashing，lightning
ПEPI $\triangle C T P \Delta \Pi T \omega$ Abovt－glean－runc．flash about
E乏 ACTP ATT $\boldsymbol{\omega}$ out－qLeAM－ming，glitter
IAPEA Jared Hebrew dragent
－IACNI－IACTIC jaspri
IACCON Jason
－ID－EID－I－priceive
EIa $\omega$（I $\Delta \in$ ，I $\Delta O Y$ ）perceive，perceive，be acquainted，be aware of，lo！id．certainly
IUEA perception，perception
ICTOPE $\omega$ Percerve－gUsi，relate story
EIA OC perception，appearance

eld $\boldsymbol{\omega}$ 人 ON perceive－whole，idol
ElDWへO OV T OC PERCEIVE－WHOLE－sACRIFICE， idol sacrifice
 service，idolatry
Elロ $\omega$ 人 O AATP HC perceive－whole－divine－ servicer，idolater

AIA HC UN－pERCEIVEd，imperceptible，unseen
AIAION UN－PERCEIVED，imperceptible

$\Delta \Phi \mid \Delta \omega$ rrom－perceive，see through，drop
 KAT EIA $\mathbf{\text { DOwN－idoled，idol ridden }}$
ПеTP $\omega \Delta \in C$ воск－prbceived，rocky if



AI ©NIAIOC UN－APPEAB－PERCEIVED，unawares $\underset{z}{Z}$
－IA－sweat $\mid \Delta P \omega C$ sweat－gush，sweat
$-|\Delta|-\mid \Delta I O N$ own With down，privately $\quad \mathbf{M}$
IDI $\omega$ THC ownist，ordinary，plain
IDOYMA\｜idomes From Hebrew red
IGZABEA jezabil Hebrew Jezebel－I
－IEP－sacred
IEPATOAIC sacred－many（city），Hierapolis K
IEPATEIA sacreding，priestly office
IEPATEYMA sacred－effect，priesthood
IEPATEV $\omega$ sacred－，in priestly duties
IEP EVC sacred－one，priest
IEP O OV T ON sacred－sacmifice，sacred sacrifice
IEP ON sacemd－place，sanctuary
IEP ON sacred
IEP OYP $\mathcal{E} \omega$ s sacred－act，act as priest
IEP O ПPEП EC sacred－behoove，as becomes the sacred

0
IEP OCV＾© $\boldsymbol{\omega}$ sacred－attach，despoil sanctuary
IEP O Canctuary sanctuary
IEP $\omega$ CYNH sacred－togetherness，priesthood
APXIEPATIKON orignn－sacredic，chief priestly
APXIEP EVC origin－sacred－one，chief priest
$\underset{8}{C}$
IE PEMIAC נeremian Hebrew Jehovah－cast
IEPIX＠Jericio Hebrew smell or spirit
－IEPOYCAA－IEPOCOA－jertsalem Hebrew occupr－peace
IEPOYCAN HM jerusalem Ph $_{\text {Pa }}$
IEPOCOA YMA jerdsalem $\mathbf{X}$
IEPOCOAY MITHC Jerusalemite ch
IECCAI Jesse Hebrew
IEФ日AE jephtha Hebrew opening as
IEXONIAC jechonias Heb．Jehovah－ready oo
－IM－－E－Let
ANECIC up－LETTing，ease，relaxation
ANIH MI up－Ler，slack，be lax
$\Delta \Phi \in C I C$ rook－letring，pardon，forgiveness
$\Delta \Phi \underset{\text { leave }}{\mathrm{IH}} \mathrm{MI}$ FROM－LET，pardon，remit，omit，forgive，
ПАР АФ IH MI beside－from－let，be devoid
A KA IH MI down－let，let down
ЄГ KA Є Т OC in－DOWN－LETTE, eavesdropper
П $\Delta P \in \mathrm{ClC}$ beside－Letring，passing over
TIAP IH MI beside－let，be flaccid
CVNECIC TOGETHER－LETTing，understanding， intelligence
CVNETON together－let，intelligent
$\triangle C V N \in T$ ON on－together－Let，unintelligent CVN IH MI together－Let，understand
－IMCOYC Jesus Hebrew Jehovah－saviour
BAP IHCOYC Aramaic son－Jmsus，Bar Jesus
－IK－－IE－reach Compare－HK－arrive
IK AN ON reach－op，enough，ample，considerable， competent，bail
IK ANOTHC meach－dpness，competency
IK $A N O$ O meach－up，make competent
IK E THP I A reach－，supplication
ПАР AYT IK A beside－same－reaching，mo－ mentary
AФ IKNEOMAI from－reach，reach out $\Delta \Phi$ I乏IC from－reaching，out of reach alikNeOMAl thru－reach，penetrate EФIKNEOMAI on－reach，reach to HNIK A if－ever－reach，if ever or should reach
－IKM－IKM AC moisture
IKONION ICONIUM
1入－I入 ACKOMAI propitiate
IA $\Delta C M O C$ propitiation
I入 AC THPION pROPITIATORY
P
INE UC propitious
OMINE $\mathbb{C}$ Like－propitiate，converse
CVNOMINE $\mathbb{C}$ TOGETHER－LIKE－PROPITIATE， converse with
T OMIへIA LIEE－PROPITIOOS，conversation
－l AAP－INAPOTHC glee IAAP ON gleeful
क \｜A AYPIKON illyricum
PH
$x^{-I M}-I M \Delta C$ strap，thong
－IMAT－See－E－garment
$\Psi$
INA that，with no，lest，with any，why
© IOTHM JOPPA Hebrew lovely
10 PAANHC jordan Hebrew descend
－10－IOC venom
KATIO $\omega$ DOWN－vENOM，corrode
CKOP TIOC scatter－venom，scorpion

IOYAA－juds Hebrew acclaim IOYAAIA judan
IOYAAIZ $\omega$ JUDA－ize Judaize
IOYAAIKON JUDA－ic，Jewish
IOVAAIK $\omega C$ JUDA－ic－As，as Jew
IOYAAIOC JUDA－an，Jewish，Jew，Jewess
IOYAAICMOC JUDAism，Judaism
IOYAAC jUda，judas
IOYAI－IOYAIA juma IOYAIOC julus
IOYNIAC JUNLAS
IOYCTOC Justus
－ITIT－новse Compare－ПOV－foor
וחП EVC horseman，cavalry
IחIIK ON HorsEman，cavalry
ІПОС новse
APXIחПOC origin－horse，Archippus
ФI人IMOC fond－horse，Philip
ФI人
ФIへIПП HCIOC rond－Horse－ian，Philippian
－IPI－IPIC rannbow
－IC－ICON EqUAL，consistent，equivalent
ic arrea ON equal－mbssenger，equal to a messenger
ICOTHC equarity，equality，equitable
iCO TIM ON equar－valued，equally precious
ICO OYX ON equal－cooled，equally sensitive
IC $\omega C$ equal－as，equally
HMICV half－equal，half
ICAAK isaac Hebrew ladghter
ICCAXAP issachar Hebrew hired
ICKAPIGTHC iscariot Hebrew man－of－ cities
ICPAMA－ICPAHA israel Hejrew chief－Deity ICPAHAITHC ispamlite
－ICT－See－CT－stand
－ICXY－ICXYC strenath
ICXYP ON strong，strong，severe
ICXY $\omega$ be－strong，have strength，avail
AIICXYPIZOMAI THRU－strongize，stoutly insist
ENICXV $\omega$ be－in－strong，strengthen
E乏ICXV 1 be－out－strong，be strong
ETICXV $\omega$ be－on－strong，be insistent
KATICXV 1 be－down－strong，prevail
ITA入－ITAへIA italy
ITAヘIKON ItaLic，Italian
ITOYPAMA iturea
－IX日Y－IX日YC Fisi

－IXN－IXN OC trace，footprint Compare－IK－reach ANE乏IXNIACTON UN－OUT－TRAcEable， untraceable
ICDA日AM joatham Hebrew Jehovah－flawless
ICDAN－I 1 AN N HC jorn Heb．Jehovah－gracious I LIAN AN Joanna
IDANNA joanna
ICDB job Hebrew enemy－ed
ICDBHA obed Hebrew servant
ICDAA JODA Hebrew
ICDMA Joel Hebrew Jehovah－Deity
ICDNAM jonam
ICDNC sona Hebrew dove BAP IUNA Aramaic son－dove
ICDPAM soram Hebrew Jehovah－exalts
ICDPAANMC Jordan，Hebrew descend
ICDPEIM Jorim
IのCAゅAT josaphat Hebrew Jehovah－judges
ICDCHC Joses
ICDCEIAC josiar Hebrew
ICDCM $\$$ joseph Hebrew added
ICDCHX Josech Hebrew
ICDTA rota Hebrew

## K

$K$ is the sign of completion，attainment，condition or state －KA－KAIU burn

KAMINOC BURNer，furnace
KA TN OC burn－blow，smoke，fumes
KAYMA bURN－effect，heat
$K A Y C I C$ BURNing，burning
KAYCOOMAI BURN－，by combustion
KAYC UN BURNing，scorching wind
KAYMATIZ $\omega$ bURNize，scorch
KAYCTHPIAZW BURNerize，cauterize
EKKAIOMAI out－burn，inflame
KATAKAI $\omega$ Down－burn，burn up
O＾OKAYT由MA whole－burn，holocaust
－KA日－See－KAT－down，after
－KAI－KA－KAI AND，also，too
KAI ．．K KAI and ．．AND，as well as
KAI re and－surely A
$K A K E I$ and－out－be，and there A
$K \Delta \Gamma \omega$ and－I，and $I, I$ also B
KAKEI OEN and－oUt－be－place，and thence，b thence，then
KAKEINOC and－out－to－be，and that，and those ${ }_{\mathbf{G}}$
KAI MEP and－even，and even，though
KAI TOI AND－to－tre，although
KAI TOI TE AND－to－the－sURELY，though to be sure
KAME AND－ME
KA MOI AND－to－ME
KAN AND－［IF－］EVER，and ．［should］
$\Pi \in N T \in K A I \Delta E K A T O N$ FIVE－AND－TENth，$Z$ fifteenth

KAIAゅAC caiaphas $\quad \underset{\text { TH }}{\boldsymbol{\theta}}$
－KAIN－KAINON NEW
KAINOTHC NEwness，newness I
KAIN O TEP ON more－NEw，newer
$A N A K A I N O M$ UP－NEw，renew
ANA KAINIZ © UP－NEWize，renew
ANA KAIN $\omega$ CI C
ERKAINIA IN－NEwing，dedication L
ER KAINIZ $\omega$ in－newize，dedicate $\quad \underset{M}{M}$
KAIN cain Hebrew acquired N N
KAINAN cainan N

- KAIP－KAIP OC season，season，era，occasion，$\underset{\mathbf{x}}{\text { period，appointed time，time }}$
$\begin{array}{ll}\text { A KAIP E O MAI UN－SEASON，lack occasion } & \text { O } \\ \text { A KAIP UC UN－SEASON－As，inopportunely } & \text { O }\end{array}$ AKAIP ©C UN－SEASON－AS，inopportunely EYKAIP IA well－season，opportunity

TPOC KAIP ON toward－sEAson，temporary
Kalcap－Kalcap caegar
－KAK－KAK ON Evil
KAKOW EVIL illtreat，provoke
KAKIA evil，evil，malice $\boldsymbol{\Phi}$
$K \Delta K \omega C$ evil－As，evilly，ill PH
$K \Delta K \omega C I C$ eviling，ill treatment $\quad \underset{C H}{X}$
KAKOHOEIA Evil－costom，depravity ch
KAKONOREW Evil－lay（say），speak evil $\underset{\text { PS }}{\boldsymbol{\Psi}}$

KAKOTA O Є $\boldsymbol{C}$ evil－emotion，suffer evil oo
CYNKAKO OA O $\mathcal{C} \boldsymbol{\omega}$ togither－evil－ emotion，suffer evil with
KAKO ПOI E $\omega$ nil－do，do evil
KAKO TOI ON evil－boer，evil doer
KAKOYPFOC Evil－Acter，malefactor

## KAK OV X C $\omega$ EviL－HAVE，maltreat

CVNKAK OYXE OMAI tOGETHER－EvtL－HAVE，
A $\triangle K A K O N$ UN－EVIL，morally innocent

## $\stackrel{5}{9}$

－KAA－KAAON meal，ideal，fine，fertile
$K \Delta \lambda \omega C$ idealras，ideally，very well，fine
KAへへIEへAIOC ideal－oLIVE，cultivated olive tree
KA入 O $\Delta I \Delta \Delta C K A \lambda$ OC ideal－teacher， teacher of the ideal
KANOMOI E $\omega$ ideal－do，well－doing
KAN OI AIM EN EC ideal lakes，Ideal Har－
$-K \Delta \lambda--K \lambda-$ call

CYFKANE $\omega$ TOGETHER－caLL，call together $K \wedge \in O C$ calir，credit
KAHClC calLing，calling
K入HTON called
ANTI KANE $\mathcal{C}$ instead－call，invite in return

E「KA HMA in－call－effect，indictment
ANETKAHTON UN－IN－CALLED，unim－ peachable
EICKANE（1）into－call，call in
EKKAHCIA out－called，ecclesia
ETI KANE $($ on－caLl，call on，invoke，appeal， surname
METAKANE $\downarrow$ with－call，call for ПАРАКАА $\mathcal{A} \omega$ beside－call，console，entreat

CVM ПAPA KA人 E $\boldsymbol{\omega}$ тоGether－beside－ call，console or entreat together
ПAPAKへHClC Beside－calling，consolation， entreaty
ПАРА К entreater
ПPOKANEOMAI BEFORE－cALL，challenge ПPOC KAへ ЄOMAl toward－call，call to，call
－KA AAM－KAAAM OC REED，reed，pen KAへAMH REED，straw

Ф－KAAY－－KAE－－KAO－cover
KAAV ПT $\omega$ cover
2 K $\wedge \wedge$ ҮMMA cover－effect，covering
cH $\quad$ ANAKAAY $\Pi$ T $\omega$ UP－covEr，uncover，discover $\Delta \Pi O K \Delta \Lambda Y \Pi T \mathcal{T}$ FROM－cover，reveal，unveil A ПOKANV世IC FROM－covering，revelation， unveiling
ETIK K AVMMA on－cover－effect，cover EПI KAAY ПT（ O on－covir，cover over KATAKAヘY ПT $\boldsymbol{T}$ DOWN－cOVER，cover

AKATAKAAVTTON UN－DOWN－COVERED， uncovered ПАРАКДАY ПT $\omega$ Beside－cover，screen ПЕPIKANV ПT T ABOUT－cover，cover about CYVKAAV TT © TOGETHER－cover，cover up
－KAE－－KAO－steal
$K \wedge E \Pi T \omega$ cover，steal
$K \wedge \in M M A$ covereefect，stealing，theft
K $\wedge \in \Pi$ THC coverer，stealer，thief
$K \wedge O \Pi H$ cover，theft
－KAMHA－KAMHA OC camel
－KAMN－KAMN $\omega$ falter
－KAMTI－KAMTT $\boldsymbol{\omega}$ Bow
ANA KAMTT T UP－bOW，go back again
CYF KAMIT T $\omega$ TOGETHER－BOW，bow together
－KAN－KAN UN mule
KANA cana
KANANAIOC cananite Hebrew zealous
KANAAKH candace
－KATHA－KATIHAEV $\omega$ peddle

## KATTIADOKIA cappadocia

－KAPA－－KP－$+\mathbb{K P A}$－KPANION sxull
KPAITIAへH skoli－wristle，crapulence
ATO KAPA $\triangle O K I A$ FROM－sKULL－sEEM，pre－ monition
ANTI KP Y instead－skULL，abreast of
$-K \Delta P \Delta-K \Delta P \Delta I \Delta$ meart
KAPAIO FNUCTHC heart－knower，know－ er of hearts
CK入HP OKAPAIA hard－heart，hardheart－ edness
－KAPT－KAPTOC frutt $K \triangle P \Pi O C$ ridit，Carpus $K \triangle P П О Ф О Р \in \Phi$ FRCIT－carry，be fruitful K $\Delta P \Pi$ О ФОР OC Fruit－carrying，fruitful $\triangle K \Delta P \Pi O N$ UN－FRUITful，unfruitful
－KAPT－See－KPAT－ношd
－KAPゆ－KAPФ OC shrivel，mote
－KATA－－KAT－－KA日－－KA－Down，gen． against，acc．according to，in accord with，savor of， corresponding to，affairs
$\dot{K} \triangle T A B A I N(\omega$ DOWN－sTEP，descend，step down， come down
CYГ KATABAIN $\omega$ tOGETHER－DOWN－STEP， step down with
KATABAN 人 $\omega$ Down－cAst，disrupt
KATABAP E $\omega$ be－dOWN－HEAVY，overburden KATABAP YN $\mathcal{A}$ ，be－DOWN－HEAVY，be torpid $K \triangle T A B A C I C$ DOWN－sTEPPing，descent KATABIBAZW DOWN－have－sterize，subside KATABOAH DOWN－casting，disruption
KATABPABEV $\omega$ DOWN－UMPIRE，arbitrate against
KATA 「Eへ A $\boldsymbol{\omega}$ DOWN－LAUGH，ridicule
$K \Delta T A$ ГIN $\mathbb{K}$ C K $\Phi$ DOWN－KNOW，censure
AKATA ГNUCTON UN－DOWN－KNOWN， uncensurable
$K \Delta T \Delta \Gamma P \Delta \Phi \Phi$ Down－write
KATA $\triangle \in \Psi$ DOwn－BIND，bandage
K $\Delta T \Delta \triangle H \wedge O N$ DOWN－EVIDENT，sure
KATA $A I K \Delta Z \omega$ DOWN－JUST，convict

KATA AIK H，DOWN－Jostice，conviction
KATA Al $\omega$ K $\omega$ DOWN－CHAse，trail
KATA $\triangle O Y \wedge O \omega$ DOWN－sLAVE，enslave
KATA $\triangle P A M \omega$ DOWN－RUN，run down
KATA $\triangle$ YN AC T EV $\boldsymbol{\omega}$ DOWN－ABLE，tyrran－ ize over
$K \Delta T A$ OE－DOWN－place，curry favor with
CVF KATA ӨE－TOGETHER－DOWN－PLACE，con－

KATA ӨEMATIZ $\mathcal{M}$ DOWN－pLACEize，damn
CYF KATA ӨEClC together－down－plac－ ing，concurrence
KATAKAI $\boldsymbol{L}$ DOWN－bURs，burn up
KATAKAAV ПT T DOWN－cover，cover AKATAKAAV $\Pi$ T ON UN－DOWN－COVERED， uncovered
KATAKAY＇XAOMAI DOWN－BOAsT，vaunt
KATA KEIMAI DOWN－LIe，lie down

KATAKAEI $\boldsymbol{U}$ DOWN－Lock，lock up
KATAKAHP ONOME $\boldsymbol{\omega}$ DOWN－LOT－APPRO－ priate，down－tenant，occupy
KATAKAIN 1 DOWN－CLINE，recline
$K \Delta T A K \wedge Y Z \omega$ DOWN－sURGE，deluge
KムTAKAYCMOC DOWN－sURGE，deluge
KATA KOT T $\boldsymbol{\omega}$ D DOWN－strixe，gash
KATAKPHMNIZ $\Psi$ down－HANG，push over precipice
KATAKPIMA DOWN－JUDGment，condemnation
KATAKPIN $\mathcal{K}$ DOWN－JUDGE，condemn
$K \triangle T A K P I C I C$ Down－sUDaing，condemnation
$\triangle K A T A K P I T O N$ UN－DOWN－JUDGED，uncon－ demned
AYTOKATAKPI T ON SAME－DOWN－JUDGED， self－condemned
K $\Delta$ TAKYPIEV $\boldsymbol{U}$ DOWN－sAnction，DOWN－ master，lord it
$K \Delta T \Delta \lambda \Delta \lambda \in(\operatorname{down-taLk}$, speak against
$K \Delta T A \wedge \Delta \Lambda I A$ DOWN－TALE，vilification
K $\Delta T \Delta \wedge \Delta \wedge O C$ DOWN－TALKer，vilifier
K $\Delta T \Delta \wedge \Delta(M] B[\Delta N](1)$ DOWN－GET［－UP］，get down， overtake，grasp
KATA NET $\mathcal{L}$ down－lay（say），list
KATA AEIMMA DOWN－LACK，remnant
KATA AEITI $\omega$ down－lack，leave
ETKATA $\mathcal{E}$ EIT $\omega$ in－DOWN－LACE，abandon， conserve
K ATA AI $\boldsymbol{A} \boldsymbol{A} \boldsymbol{\omega}$ DOWN－stoneize，stone
KATA AOITI ON DOWN－LACKED，leaving，the left
KATA AYMA DOWN－Loose－effect，caravansary
AKATA AVTON UN－DOWN－LOOSED，indis－ soluble
$K \Delta T \Delta \wedge \vee(1)$ sown－Lcose，demolish，put up for night
$K \Delta T \Delta M \Delta \Theta \omega$ down－learn，study
KATAMAPTVPE $\boldsymbol{D}$ DOWN－MARE（witness）， testify against
$K \Delta T \Delta M E N \notin$ down－remann，reside
K $\triangle$ TA MON AC DOWN－ONLY，alone
KATANAPK $\triangle \omega$ DOWN－NUMB，be encumbrance
KATANEV $\omega$ DOWN－NOD，beckon
KATANOE $\omega$ DOWN－MIND，consider
KATANV乏IC DOWN－NIGHT，stupor
KATANYCC（1）DOWN－PUNCTURE，prick with compunction
KATA TATE $\omega$ DOWN－TREAD，trample
KATAMAYCIC DOWN－CEAsing，stopping

KATA ПAY $\omega$ DOWN－CEASE，stop
AKATA TAYCTON UN－DOWN－CEASED， not stop
$\Delta$
KATA חETACMA DOWN－EXPANDET，curtain A
K $\triangle$ TA ПI ПT $\boldsymbol{\Pi}$ D DOWN－fall，fall down
KATATI $\omega$ DOWN－DRINE，swallow，swallow up
KATA TAE $\omega$ dOWN－fLOAT，sail down
KATA MON E $\omega$ DOWN－MISERY，harry $\underset{a}{F}$
KATA TONT IZ $\omega$ DOWN－MARINE，sink
KATACEI $\omega$ DOWN－qUAEE，gesture KATACKATT T DOwn－dig，dig down $\underset{D}{\Delta}$
KATACKEV $A Z \omega$ dOWN－instrument，form， construct
KATACKHN $\mathcal{C} C I C$ DOWN－воотн，roost
KATACKHNO（D DOWN－BоotH，tent，roost
KATACKI AZ $\omega$ DOWN－sHADE，overshadow
KATACKOTE $\omega$ D DOWN－NOTE，spy
KATACKOTIOC DOWN－NOTer，spy
KATACOФ IZ O MAI DOWN－wise，deal astutely
AKATACTACI A UN－DOWN－STANDing，tur－$\frac{\boldsymbol{T H}}{\boldsymbol{G}}$ bulence
AKATACT ATON UN－DOWN－sTOOD，tur－ bulent
AMOKATACTACIC FROM－DOWN－sTAND－ ing，restoration
KATACTEA $\boldsymbol{\Lambda} \mathbf{D}$ DOWN－pUT，compose K
KATACTHMA DOWN－sTAND－effect，demeanor
$K \triangle T A C T O A H$ DOWN－PUT，raiment A
KATACTPEФ $\omega$ DOWN－TURN，overturn L
KATACTPHNI A $\mathbb{C}$ DOWN－STAND－，DOWN－in－ dulge，be restive against
KАTACTPOФ H DOWN－TURNing，overthrow，upset
K $\triangle$ TACTP $\triangle$ NN Y MI DOWN－STREW，strew along
$K \Delta T A \subset Y P \oplus$ down－drag，drag
KATACФAZ $\omega$ DOWN－sLAY，slay
$\frac{E}{x}$
KATACФPATIZ 1 DOWN－sEAL，seal up
KATACXECIC DOWN－HAVing，holding，tenure
KATA TOM H DOWN－cUTTing，maimcision
K $\triangle$ ТАФАГ $\boldsymbol{\omega}$ DOWN－EAT，devour
KATA ФEP $\omega$ DOwn－carry，sink to sleep，deposit，${ }^{P}$ bring against

KАTAФӨEIP $\omega$ DOWN－CORRUPT，deprave
KATAФIAE $\omega$ DOWN－FOND，fondly kiss
KATA ФPONE $\Phi$ DOWN－DISPOSE，despise
KATA DPONH THC DOWN－DISPOSer，despiser T
KATAXOON I ON down－terranean，subterran－ ean
KATAXPAOMAI DOWN－USE，use up
CVFKATA $\mathcal{U}$ H $\Phi$ IZ $\omega$ TOGETHER－DOWN－ PEBBLE，enumerate with
KATA $\boldsymbol{\Psi} Y \times \boldsymbol{X}$ DOWN－cool，cool
－KAT－followed by a vowel
$\underset{\text { CH }}{ }$
KAT AFreN EVC DOWN－MESSENGER，announ－${ }_{P}$ cer

ПРО КАТ АГГЕА 人 $\omega$ before－down－Mrs－ sage，announce before
KAT ATNYMI DOWN－fracture，fracture
KAT AF $\boldsymbol{\omega}$ down－lead，land from a ship
KAT AFUNIZ OMAI DOWN－CONTEND，subdue
KAT AICXVN 1 DOWN－viLe，disgrace，be mortified

## The Concordant Version

KAT A KOA OY OE $\Phi$ DOWN－UN－JOIN－PLACE， Down－follow，follow after
KAT A A A A FH dOWN－change，conciliation
$K \Delta T \Delta \hat{A} \Delta C C(1)$ DOWN－cHANGE，conciliate
AПOKAT AAへ ACC $\mathbf{D}$ FROM－DOWN－ change，reconcile
KAT ANA AICK $\omega$ DOWN－UP－CONSUME，consume
KAT ANT A $\omega$ DOWN－INSTEAD，arrive at，attain
KAT A乏IOC DOWN－wORTHY，deem worthy
KAT APA DOWN－EXECRATION，curse
EIIK KAT APATON ON－DOWN－EXECRATED， accursed
KAT APAOMAI DOWN－execrate，curse
KAT APTE $\mathcal{A}$ DOWN－UN－ACT，abolish，abrogate， discard，exempt，become inert，nullify，vanish， waste
$K \triangle T$ API $M \in \omega$ DOWN－NUMBER，number among
KAT APTIZ $\omega$ DOWN－EQUIP，adjust，adapt， attune
MPOKAT APTIZ $\omega$ BEFORE－DOWN－EQUIP， adjust beforehand
$K \triangle T A P T I C I C$ DOWN－EQUIPPing，adjustment
KAT APTICMOC DOWN－EQUIPPing，adjusting
KATEIA UNON DOWN－PERCEIVE－whOLed，idol ridden
AIAKATENETXOMAI THRU－DOWN－EX－ pose，thoroughly confute
KATEN ANTI DOWN－IN－INsTEAD，facing，instead
KAT EN ©TIION DOWN－IN－view，in sight
KATE乏OYCI AZ $\omega$ DOWN－OUT－bEING－ize， Down－authority－ize，coerce
KATEPF AZOMAI DOWN－ACT，effect，produce
KAT EPX OMAI DOWN－COME；come down
KATECEIU DOWN－EAT，devour
KATEV $\because \vee N$ © down－well－place，direct
KATEY AOR E 4 DOWN－WELL－LAY（say），in ben－ ediction
KATEФICTHMI DOWN－on－stand，assault
KATEX $\omega$ DOWN－HAVE，retain，id．hold，keep course，detain
KAT HГOP E U DOWN－BUY，accuse
$K \triangle T H$ HOP I $A$ Down－BUYing，accusation
KAT HFOP OC Down－buyer，accuser
KATHF 由P DOWN－bUYer，accuser
KATHDEIA DOWN－APPEARance，dejection
KAT HX $\mathcal{G}$（ DOWN－RESOUND，instruct
KAT IO © DOWN－vENOM，corrode
KATICXY $\mathcal{L}$ ）be－DOWN－StRONG，prevail
$K \Delta T$ OIKE
ETKATOIK $\mathcal{E} \omega$ in－DOwn－hOME，dwell among
$K A T O I K H C l C$ down－Homsing，dwelling
KATOIKI A DOWN－HOME，dwelling
KAT OIK IZ © DOWN－HOMEize，dwell
K $\triangle$ T OIKH＇THP I ONDOWN－HOME－place，dwelling place
$K \triangle$ place $O$ TPIZ $\omega$ down－view，view as in mirror KAT $\Phi$ DOWN，below，bottom

YTIOKAT 1 UNDER－DOWN，underneath
KAT Ф TEP ON DOWN－more，lower，below

## － $\boldsymbol{K} \boldsymbol{A} \boldsymbol{\theta}$－

$K \Delta \Theta \Delta$ DOWN－wHICH，according－to－wHICH，according－ $K \Delta \stackrel{\text { as }}{\Theta}$ alp $\in \mathrm{ClC}$ down－lifring，pulling down $K \Delta \Theta$ AIP E® DOWN－LIFr，take down，puil down $K \Delta \Theta$ AIP $\omega$ DOWN－LIFT，cleanse
EK K $A \boldsymbol{A}$ AIP $\mathcal{D}$ oUt－Down－LiFt，clean out，purge
K $A \Theta \Delta$ ПEP DOWN－WHICH－EVEN，even in accord with what
$K \Delta \Theta \Delta \Pi T \mathcal{D}$ DOWN－TOUCH，fasten on
$k \Delta \Theta \Delta P I Z \Phi$ Down－LIFTize，cleanse
$\triangle I A K \Delta \Theta \triangle P 1 Z \omega$ THRU－DOWN－LIFTize，scour
TEPI KA $\triangle$ AP MA about－DOWN－LIFT－effect， off－scouring
$K A \Theta \triangle P O N$ DOWN－LIFTED，clean，clear
$\triangle K \Delta \Theta \Delta P C I \Delta$ UN－DOWN－LIFT－，uncleanness
$\triangle K \Delta \Theta \triangle P T O N$ UN－DOWN－LIFTED，unclean
$K \Delta \Theta \triangle P I C M O C$ DOWN－LIFTing，cleansing
$K \Delta \Theta \triangle P O^{\prime} T H C$ down－lift－，cleanness
$K \triangle \Theta \in \Delta P A$ Down－settle，seat
ПP $\boldsymbol{\sim}$ setile，front seat
$K \Delta \Theta \in Z O M A I$ DOWN－BE－ize，be seated
ПAPAKAӨ $\mathcal{C Z} \omega$ brside－down－berize，seat at
KA $\Theta$ E HC DOWN－HAVE，down－next，consecu－ tively，successively
ET KA $\mathcal{K}$ © OCIN－DOWN－LETTER，eavesdropper
KAӨEVAW DOWN－LOUNGE，drowse
KAӨHTHTHC DOWN－LEADer，preceptor
$K \Delta \Theta H K \omega$ down－arrive，be befitting
K $\Delta \Theta H M A I$ Down－sit，situate
CVNKAӨ HMAI together－down－，sit toge－ ther
KA $\boldsymbol{K}$ HMEP INON DOWN－DAYed，according－to－ day，daily
$K A \Theta I Z \mathbb{U}$ downize，be seated，sit down
$\Delta N \Delta K \Delta \Theta I Z(1)$ op－Downize，sit up
ETI K $\Delta \Theta$ IZ $\omega$ ON－DOWNize，on－seat，seat on
CYN KA $\operatorname{CZ} \omega$ together－Downize，be seated together
K $\Delta \Theta$ IH MI down－let，let down
$\Delta T I O K A \Theta \mid C T H M I$ or［AN］$\omega$ FROM－DOWN－ stand［－up］，restore
$K A \Theta I C T H M I$ DOWN－sTAND，constitute，place
ANTIKAOICTHMI instead－down－stand， repulse
$K \Delta \Theta / C T[A N] \Phi$ DOWN－STAND［－UP］，conduct
$\Delta \Pi O K \Delta \Theta$ ICT［AN］$\omega$ FROM－DOWN－STAND ［－UP］，restore
KAӨO DOWN－wHICH，according to
K $\Delta \Theta$ O＾OV DOWN－whole．sweeping
KAӨOTIAIZ $\omega$ DOWN－IMPLEMENT，arm
$K \Delta \Theta$ OP $\Delta \omega$ DOWN－SEE，descry
KAOOTI DOWN－WHICE－ANY，forasmuch as
$K \triangle \Theta \omega C$ down－As，according as
$K \Delta \Theta$ UC TEP dOWN－AS－EVEN，according as even
$-\boldsymbol{*} \boldsymbol{\lambda}$ ．
KAMMY（ DOwn－close，shut
－K $\boldsymbol{A}$ Y－See－KA－burn
KAYロA cauda
－KAYX－KAYXAOMAI boast，boast，glory
KAY×HMA boast，boast，glory
$K A Y \times H C I C$ Boasting，boasting，glorying
ETKAYXAOMAI in－bOASt，glory in
KATAKAYXAOMAI DOWN－bOAST，vaunt

## 

KETXPEA！cenchrea
KEAPCDN kedron Hebrew somber
－KEI－KOI－KEIMAI Lie，lie，locate ANA KEIMAI op－LIE，lie back at table CYN ANA KEIMAI together－dp－lie，lic back at table together
ANTI KEIMAI instead－lie，oppose A TO KEIMAI FROM－LiE，reserve EII KEIMAI on－LIE，importune，lay on KATA KEIMAI Down－lie，lie down ПAPA KEIMAI beside－he，lie beside ПEPI KEIMAI ABOUT－LIE，lie about，encompass TPO KEIMAI before－lie，lie before
－KOI－
$K O I M A \omega$ lie，repose
KOIMHClC uE－ing，repose
KOI TH ur－，bed，chambering
KOI T UN Lie－，bed chamber，chamberlain
AP CENOKOI THC male－her，sodomite
－KEIP－KEIP $\boldsymbol{\omega}$ shear
KEIP IA shenring，winding sheet
KEIC кis，Kish Hebrew stify
－KEA－propel
EПI KEへ 人 $\omega$ on－propel，run aground
－KEAEY－KENEY $\omega$ order，order
KEAEYCMA ORDER－effect，shout of command
－KEN－KENON EMPTY，for naught
KENO 1 empry，empty，make void
$K \in N \omega C$ emptr－as，for naught
KENO $\triangle$ OZ ON empty－seemed，empty－esteemed， vainglorious
KENO $\triangle$ O I A Empty－seeming，empty－esteem， vainglory
KENO $\Phi \boldsymbol{\omega}$ NIA EmpTr－sound，prattling
－KENT－pierce
KENTP ON pIERCer，goad，sting
ETKENTPIZ $\omega$ in－PIERCE，graft
EK KENTE $\omega$ oUt－pierce，stab
KENTYPICDN centorion Latiu
－KEP－cLIP Compare－KEP $\Delta$－Gain
KEP MA clip－effect，change（money）
KEP MATICTHC clippist，money changer
－KEPA－See－KPA－ноLD
－KEPD－GAIN Compare－KP $\Delta$－hold
KEP $\triangle O C$ Gain
$K \in P \Delta \Delta I N \omega$ gain，gain
AICXPOKEPA HC vILE－GAINer，a varicious AICXP O KEPA UC vile－gain－as，avariciously
－KEPAM－See－KPA－Hold

$K \in \Phi \Delta \wedge \Delta I O N$ head，sum

$\Delta$
KヒФムへIC Heading，summary B
ANA KEФANAIO由 up－head，head up，sum up
$\Delta \Pi O K \in \Phi \Delta \wedge I Z \omega$ from－headize，behead
F
 ПPOC KЄФAA AION TOWARD－HEAD，cushion $\underset{\mathrm{D}}{\boldsymbol{\Delta}}$
－KHM－KHMOW сеrв
－KHNC－KHNC OC poll－tax，polltax Latin Z
－KHT－KHMOC garden z
KHMOYPOC garden－see－er，gardener $\quad \mathbf{~ M}$
－KHPY－KHPYCC $\mathbf{D}$ proclaim $\boldsymbol{\theta}$
KHPY「MA proclamation，proclamation Th
KHPY 之 PROCLAMMer，herald
TPO KHPYCC
BEFORE－PROCLAIM，proclaim
$\underset{\text { hefore }}{\text { KHPYCC }} \underset{\text { Before－proclaim，proclaim }}{\text { I }}$
－KHT－KHT OC sea－monster K
KHФДC cephas Hebrew bedrock A
－KIB－KIBUTOC ARK $\boldsymbol{M}_{M}^{M}$
－KI日AP－KI日APA LyRe N
KI $\Theta \Delta P I Z \Phi$ lyre－ize，play lyre
$K I \Theta \Delta P \omega \Delta O C$ lyre－singer，lyre singer $\quad \underset{X}{Z}$
KIAlkid cilicia
－KIN－KEIN－stir
KIN $\in \Phi$ stir，stir，move，wag heal
METAKINE $\omega$ with－stir，after－STIR，remove
KINHCIC stirring，stirring
$\triangle M E T A K I N H T O N$ un－with－stirred，h un－after－stirred，unmovable
CY「KINE $\mathcal{L}$ together－stir，stir up
C
KINA－KINAYNOC danger
KINA YNEY $\omega$ be－in－davger
－KINNAMCDM－KINNAMUM ON cinvamon Y
－K入－KAEOC－KAH－Sec－KAN－call $\Phi$

$\mathrm{K} \wedge \Delta \mathrm{ClC}$ breaking，breaking $\underset{\text { ch }}{\boldsymbol{X}}$
$\begin{array}{ll}\text { KへACMA break－effect，fragment } \\ \text { KへA } \triangle O C \text { break－，bough } & \text { PS }\end{array}$
KAHMA break－，branch Cla
EKKAA $\omega$ out－break，break off
K $A T A K \wedge \Delta \omega$ down－break，break up

K人 $\boldsymbol{K} \boldsymbol{Y} \boldsymbol{\Delta I \Delta}$ clacdia

## KAAYロIOC clatdios

－KAEI－KへEI $\omega$ lock

C
oo Priator，together－tenant，joint enjoyer of allot－
ment
＋KAIBAN－KAIBANOC stove
－KAIN－－KAI－－cline K人IMA－cline－effect，region
K KAINH－cline，couch KAINAPION－cline－diminutive，cot KNINIDION－cline－diminutive，cot K 人lCla－cline，group
AKAINEC on－clined，without wavering ANA KAIN $\omega$ up－cline，recline，cradle EKKAIN $\omega$ out－cline，avoid KATAKNIN $\omega$ down－cline，recline TPOC KAIN $\omega$ toward－cline，incline ПРОС KへIClC roward－cliving，bias
$\boldsymbol{\Psi}$ ПР $\Phi$ TOK人ICIA before－most－cline，first re－ clining place
K $\wedge$ EIC locker，key
$\Delta П О К \wedge \in I \omega$ from－lock，latch ЄKKNEI $\omega$ обт－Lock，debar
KATAKAEl山 DOwn－Lock，lock up

－KAE－steal Seo－KAへY－cover
KAEOTAC cleopas
KAMMHC clement Latin
KAHP．KAHP OC Lor，allotment
K $\wedge$ HP O $\omega$ allor，lot cast
K AHP ONOME $\mathbb{L}$ Lot－appropriate，tenant， enjoy allotment
K 1 HP ONOM IA lot－APPRopriation，tenancy， enjoyment of allotment
KAHP ONOMOC Lot－APpropriator，tenant， enjoyer of allotment
KATAKAHP ONOME $\omega$ down－lot－appro－ priate，down－tenant，occupy
NAY KAHP OC naUtical－Lot，man who charters ship
O＾OKへHP ON whole－Lotred，unimpaired O＾OKNHPIA whole－Lot，unimpaired sound－ ness
ПPOC KAHPO $\omega$ toward－lot，allot to

APXITPIKAINOC origin－three－cliner，chief of the dining room

$K \wedge Y \triangle \omega N I Z O M A I$ sUrgize，surge bither and thither
KATAKへYZ $\boldsymbol{C}$ down－surge，deluge KATAKへYCMOC DOwn－sUrge，delugc

## KАळ゙IAC clopas


KNIDOC cnides
KOAPANTHC quadrans，penny Latin
－KOI－repose See－KEI－ue
－KOIA－KOIAIA cavity，bowel，womb
KOIN－KOIN ON соммо，contaminating
KOINO $\boldsymbol{\omega}$ ．make－coмmon，count common，contam－ inate
KOIN $\Psi N \in \Phi$ сомmon－being，communion，con－ tribute，participate
KOIN UN ON common－beivg－er，communioner． participant，mate
KOIN UNIA common－being，communion，partici－ pation，fellowship，contribution
KOIN $\operatorname{UN}$ IK ON common－being－（adj．）commun－ ioner，liberal contributor
CYГ KOIN $\omega N \in \Phi$ together－common－being． Together－communion，be joint participant，be joint contributor
CYГ KOIN UN ON together－common－being－， together－communioner，joint participant
－KOKK－KOKK OC xernel
KOKKINON $\operatorname{sernel}$ ，scarlet
－KOA－victuals
$\triangle$ YC KO＾OC ill－victoals，squeamish
$\Delta Y C K O \wedge$ ©C ill－victoals－as，squeamishly
－KOA－KONAZ $\boldsymbol{O}$ chasten
KO＾AClC chastexing，chastening
KO＾AФ IZ $\omega$ ceasten－from，buffet
－KOAAK－Ko＾AKEIA flatter
KOAOCCAI colosse
－KOAA－KO＾AA $\boldsymbol{\omega}$ sorv，cling，cleave，pile KO＾AOYPION JoIN－GUsB，eyesalve
$\triangle K O \wedge O V E \in \omega$ UN－Join－place，follow，accom－ pany
 our－follow，follow out
ETAKOA OY OE $\boldsymbol{\omega}$
on－dn－doin－place， ox－follow，follow up
KAT A KOA OY OE $\boldsymbol{\omega}$ DOWN－UN－JOIN－PLACE， Dowv－follow，follow after
 beside－follow，fully follow
CYNA KON OY OE $\omega$ TOGETHER－UN－JOIN－ place，follow with
MPOC KOへへ $\triangle \omega$ toward－join，join to
－KOAAYB－－KOAOB－цop
KOAヘYBICTHC Lopper，broker
KOヘ○BOゅ Lop，discount
－KOATR－KOヘПOC возом，gulf
－KOAYMB－KOAYMBA $\boldsymbol{\omega}$ swim
KO＾YMBH日PA swimxing－pool，pool
ЄK KOAYMBA $\boldsymbol{\omega}$ odt－swim，swim out

## KOACUNIA colony Latin

－KOM－KOMIZ $\omega$ FETCE，fetch，requite，recoyer Г＾ФC COKOMON toNGUE－FETCHer，coffer EK KCMIZ $\omega$ oUt－FETCE，fetch out
CYF KOMIZ $\boldsymbol{\omega}$ togeteer－fetch，be pall beare
KOM KOMH tresses
KOM $A \omega$ haye－tresses
KOMB－кхот
ER KOMB O OMAI in－knot，wear servile apron

## KOMY－neat

KOM O TEP ON neat－more，neater，be better
－KON－serve
$\triangle I A$ KONI A thrc－service，service，dispensation
$\Delta I A K O N O C$ thru－servitor，servitor，dispenser， servant
$\triangle I A K O N \in \omega$ thru－serve，serve，dispense
KONI－KONIOPTOC DUst
KONIA $\omega$ dest，whitewash
KONT－－Ty in numerals
ЄB O OMH KONT A sEven－ty，seventy
EBDOMHKONT AKIC seven－tr－times，sev－ enty times
ENNENHKONTA ninety
Є¿HKONT A six－ty，sixty
OГ $\triangle$ OH KONT A eight－y，eighty
meNT H KCNT A five－ty，fifty
$T \in C C A P A K O N T A$ four－Ty，forty
TECCAPAKONT AETHC Focr－ty－year forty year
TPI $\triangle$ KONT $A$ three－ty，thirty
－KOП－KOП T $\omega$ striee，chop，grieve
$K O \Pi \Delta Z \omega$ strike－，flag
KOTETOC strike－，grieving
KCTH strike，combat
KOПIA $\omega$ strike，toil，be weary
KOT OC strige，toil，weariness
$\triangle$ ПO КОП T $\omega$ fROM－strike，strike off
AP ГYPO KOTOC sLLvER－sTriKer，silyersmith
ЄГ КОП H in－strike，hindrance
ЄГ KOT T $\omega$ in－strike，hinder
EKKOT T $\mathcal{L}$ OUT－StRIEE，strike of，hew out or down
ЄY KכП $\omega$ TEP ON well－strike－more，easier KATAKOT T $\omega$ DOWN－striee，gash ПРО КОП H before－strike，progress TPO KOT T $\omega$ before－strige，progress，wax ПРОС КОП H toward－striee，cause to stumble MPOC KCM MA toward－strike，stumbling－block ПРОС КОП T $\omega$ toward－striee，dash against． stumble
$\triangle$ ПPOC KOT ON UN－TOWARD－strock，un－ stumbling，no stumbling－block
KOTP－KOTP／A manube
－KOP－－KOYP－jovenile
KOP AC ION JUvEnile－diminutive，maiden ..... $\Delta$
$\Delta I O C$ KOYP Ol zevs－joveniles，Dioscuri ..... B
ETI KOYPIA on－JUvenile，assistanceell KOYP EI OC on－doveniled，Epicurean$\underset{G}{r}$
－KOP－janitor
NE W．KOP OC temple－janitor，sexton of temple ..... $\Delta$
KOP OC cor Hebrew ..... $\underset{\text { E }}{E}$KOPA－KOPA乏 raven
KOPBAN corban Hebrew oblation ..... $\underset{Z}{2}$
－KOPE－KOPENNYMI sate ..... H
KOPE коне Hebrew bald ..... Ey
KOPINE－KOPINE OC corinte ..... $\underset{T}{9}$
KOPINOION cobinthian ..... 1
KOPNHAIOC cornelivs Latin
K
－KOCIO－hundred ..... E
$\Delta I \Delta K O C I A ~ T w o-h u n d r e d, ~ t w o ~ h u n d r e d ~$ €乏 A KOCI $A$ six－hundred，six hundred ..... 入
חENT A KOCI A five－hundred，five hundred ..... M
TE TPAKOCI A rocr－hundred，four hundredTPIA KOCI A three－hundred，three hundred$N$
KOCM－KOCM OC sYSTEM，world，adornmentKOCM $\in \mathbb{\omega}$ system，adorn，decorate要
KOCMION systemed，decorous KOCMIK ON systemic，system，worldly ..... 0
KOC MI DC system－as，decorous
KOCM O KPAT UP sYstem－holder，world might
KOCT－－tieth
ment H KOCT H five－tieth，Pentecost ..... $\underset{\mathrm{k}}{\mathrm{P}}$
KOYMI comi Aramaic stand－tp
－KOYP－See－KOP－juvenile ..... $\underset{B}{C}$
KOYPTOC quartus Latin ..... TKOYCTCDAIA custodian，detail Latin－KOYゅ－KOYФIZ $\omega$ buy－KOゅIN－KOФINOC pannier
$y$$-K \mathcal{P}$－See KAPA skoll
－KPA－KPAZ $\omega$ cry©$x$
EKKPAZ $\omega$ out－cry，cry out
KPAYFH cRy，clamor ..... $\underset{\text { PS }}{\Psi}$
KPAY「AZ $\mathbf{~ C R Y}$ ，clamor ANAKPAZ $\omega$ UP－cry，cry out ..... ©
－KPA－$K \in P A-K A P-K P E I-$ ног
KPATE $\omega$ Hold，take or lay hold
KPATAION HELD，mighty
KPATAIOW HoLD，be staunch

KPATICT ON HOLD－most，most mighty
$\triangle K P A C I \Delta$ en－Holding，incontinence $\triangle K P A T E C$ UN－HELD，uncontrollable $\triangle K P A T O N$ EN－HELD，undiluted
в ETKPATEIA in－Holding，self control E「KPATEYOMAI in－HOLD，control self ERKPATEC in－held，self controlled
$\underset{\mathrm{D}}{\boldsymbol{\Delta}}$ KOCM OKPA T DP SYSTEM－HOLDer，world might ПAN TOKPAT UP all－Holder，Almighty ПЕРI KPATEC about－hold，hold off

## －KEPA－

KEPAMEYC HoLDer，potter KEPAMION HoLDer－diminutive，jar
Ey KEf $\triangle$ MIKON Holdic，pottery
$\theta$
TH
－ $\operatorname{rpP}$（
$\underset{T}{T}$－KPER－See－KPA－Hold
$-K P E M-\quad K P M M-\quad-K P A C-$ hang KPEM ANNYMI HANG
\＄KPHMNOC hang，precipice
EK KPEM AMAI out－hang，hang on
KATA KPHMNIZ $\omega$ down－hang，push over precipice
KP $\triangle C$ חе $\triangle$ ON hang－foot，tassel
（d）
KPM－KPHTH crete KPHC cretan
KPHCKHC crescens，Latin
$-K P \|-K P I N \omega$ judge，judge，decide，sue，pass KPIMA JUDGment，sentence，lawsuit KPICIC judaing，judgment

KPITHPION JUDGE－place tribunal
KPI T HC jrdger，judge
KPITIKON judge－，judge
ANAKPIN $\omega$ UP－JUDGE，examine
ANAKPICIC UP－JUDGing，examination
$\triangle \Pi O K \mathrm{KPICIC}$ from－JCdGing，answer
$\Delta \Pi O K P I N O M A I$ FROM－JUdge，answer
$\Delta \Pi O K P I M A$ FROM－JODGE－effect，answer，rescript
ANT ATO KPI N OMAI instead－from－JUdif：， answer again
$\Delta I \Delta K P I N(4)$ thru－JUDGE，doubt，discriminate
$\Delta I \Delta K P I C I C$ thru－Judging，discrimination
$\Delta \Delta I \Delta K P I T O N$ UN－thru－Judging，undiscrim－ inating
$\Delta I K A I O K P I C I A$ just－judgment
E「KPIN 山 in－JUDGE，judge by
EINIKPINEIA sUN－JUDGment，sincerity
EIへIKPINHC sUN－JUDGED，sincere
EחIKPIN $\omega$ on－JUDGE，adjudge
KATAKPIN $\omega$ DOWN－JUDGE，condemn
KATAKPIMA DOWN－JUDGment，condemnation
K．$\triangle$ TAKPICIC DOWN－JUDGing，condemnation
$\triangle K A T A K P I T O N$ UN－DOWN－JUDGED，un－ condemned
AYTOKATAKPIT ON SAME－DOWN－JUDGED self－condemned
MPO KPIMA BEFORE－JCDGment，prejudice
CYFKPIN $\mathcal{C}$ TOGETHER－JUDGE，compare，match
ACVFKPITOC UN－TOGETHER－JUDGED，in－ comparabie，Asyncritus
Y חO KPINOMAI under－judge，feign
ANYMO KPIT ON UN－UNDER－JUDGED，un－ feigned
CVN YTOO KPINOMAI TOGETHER－UNDER－ JUDGE，play hypocrite with
V ПO KPICIC under－Jodaing，feigning，hypocrisy
Y ПO KPI T HC under－judger，feigner，hypocrite
－KD\｜－KPI日H barley
KPI OINON barley－ed，of barley
－KPIN－KPIN ON anemone
KPICTOC crispus Latin
－KPOV－KPOV $\omega$ knock

## －KPY－freeze

KPYCTAへ $\boldsymbol{\lambda} I Z \omega$ freeze－putize，crystallize KPYCTAへ $\boldsymbol{\lambda}$ OC freeze－put，ice，crystal

KPYT－－KPYФ－нide Perhaps＝KP Y $\Pi$－ HELD－UNDER
KPYПT 山 Hide
KPYПTH HiDing，hiding
KPYПTON HIDDen，hidden，in hiding
$K P Y \Phi \triangle I O N$ Hidsen，in hiding
KPYФH HidDen
$\triangle П О К Р Ү П T \omega$ FROM－HIDE，conceal
$\triangle П О К Р У Ф O N$ fROM－HidDen，concealed
EГ KPYTT $\omega$ in－hide，hide in
ПЄРІ КРҮП T $\omega$ Авобт－hide，keep close
KTEIN KTON ril
$\triangle \Pi O K T E I N \omega$ from－kill，kill
 er，human－killer，man－killer
－KT－KT A O MAI ACQCIRE，acquire，purchase KTHMA acquisition
KTHNOC ACQCisition，beast
KTHT TP AcQciner，．．had acquired
－KTI－KTIZ 1 create
KTIClC creation，creation，creature
KTICMA creature，creature
KTICTHC creator，Creator
－KY－KY UN teemer，dog，cur
KYNAPION teem－diminutive，puppy
$\triangle$ OO KY $\mathcal{L}$ from－teem，teem forth
E「 KYOC in－teem，parturient
חPOC KVNE 1 toward－teem，fawn，worship
TPOC KYNH THC то世aRd－teemer，worshiper
－KYB－KYBEIA cobe，caprice
－KYBEP－steer
KYBEPNHClC steering，pilotage
KYBEPNHTHC steErer，navigator
－KYKA－KYKAOC around
KYKAEY $\Psi$ surround，surround
KYK人O OEN aroond－place，surrounding
$K Y K \wedge O \omega$ surroend，surround
חEPIKYK $\mathcal{O} \omega$ ABOUT－AROUND，surround
－KYA－roll Compare with－KYKA－round
KY＾｜$\omega$ roll，wallow
KYAICMA roll－effect，wallowing
ANAKYへI $\omega$ UP－RoLl，roll back
$\Delta \Pi O K Y \wedge I \omega$ from－roll，rollaway
ПРOC KYAI $\omega$ toward－boLl，roll to
－KY 人－maim KYへ 人 ON matmed
－KYM－KYMA billow
－KYMB－KYMBA $\wedge$ ON Hollow，cymbal
－KYMIN－KYMINON comin
－KYחP－KVחP OC cypros
KYMPIOC cyprian
KYПT－KYПT $\omega$ bend，stoop ANAKYTT $\omega$ UP－BEND，unbend
ПAPAKYПT $\omega$ beside－bend，stoop over，peer
CYFKVTT $\omega$ together－bend，be bent together
－KYP－KYPOW sanction，ratify KYPIOC sANCTIoNer，master，lord KVPIA sanctioner，mistress，lady
KYPIAKON sanctioned，master＇s，Lord＇s ..... $\underset{B}{B}$KYPIEV $\omega$ sanction，master，lord
KYPIOTHC sANCTION，masterdom，dominion ..... $\underset{G}{5}$
KATAKYPIEV $\omega$ D DONN－sANCTION，DOWN－$\underset{\text { D }}{\Delta}$
MPOKYPO © before－sanction，ratify before ..... ${ }_{E}^{E}$
CYГ KYPIA together－sanction，coincidence
CYГ KYPIA together－sanction，coincidence
KYPHN－KYPHNH cyrene ..... $Z_{z}^{2}$
KYPHNAIOC cyrenian ..... H
KYPHNIOC Quirinius Lati＂ ..... ex
－K＠A－Kゅ入 ON carcass ..... $\theta$
－K＠AY－KUAY $\boldsymbol{\omega}$ forbid，prevent
$\Delta K \omega \wedge Y T \omega C$ UN－Forbid－as，unforbidden ..... 1
$\Delta \mid A K \Phi \wedge Y \omega$ thru－forbid，prohibit ..... K
－KCDM－KФMH villageKФM O TO人 IC village－many（city），town
－K＠M－revel K＠MOC revelry，revelry  ..... M
KCDC $\cos$ ..... $\underset{N}{N}$
KCDCAM cosam Hebrew divination ..... 夏
$-K(1)$ К
$-K(1)$ К
${ }_{0}$
－an－－AH－－AEIT people ..... $\underset{T}{T}$
へAOC people
＾AODIKEIA peorle－jost，Laodicea ..... $\underset{0}{Y}$ ＾AO $\triangle$ IK EVC people－jost－，Laodicean $\Delta P \times \in \wedge \triangle O C$ origin－people，Archelaus ..... ${ }_{\text {PH }}^{\Phi}$
NIK O AAIT HC conquerot－people，Nicolaitan NIK O＾A OC conquer－people，Nicholas ..... $\underset{\mathrm{CH}}{\mathrm{X}}$
AEIT OYPTE $\omega$ people－act，officiate，minister 人EIT OYP I IA people－Act，officiation，ministry AEIT OYPFIK ON people－actic，official，min－ istering ..... Ps
＾EIT OVPГOC people－acter，officer，minister ..... ©
－入А．bedrock
＾AZEVTON bedrock－hewn，ro：k－hewn
АATOME $\boldsymbol{\omega}$ bedrock－cut，quarry
－A A Sec－AI AN－very

－ $\boldsymbol{A} \boldsymbol{A K}$－$\triangle \Delta K \in \omega$ mopture
－AAKT－ヘAKTIZ $\omega$ mick

へAへ｜ $\boldsymbol{\wedge}$ talk，speech，speaking
A＾A人HTON on－talked，inarticulate
$\Delta \wedge \Delta \wedge O N$ un－tale－，dumb
$\Delta \mid \Delta \wedge \Delta \wedge \in \omega$ thro－talk，talk about
EK AANE $\mathbf{C}$ odt－talk，talk out
ANEK AAAHTON UN－OUT－TALKED，un－ speakable
$K \Delta T \Delta \wedge \Delta \wedge \in \omega$ down－talk，speak against KATA へAへIA DOWN－talk，vilification K $\Delta$ TA $\wedge \Delta \wedge$ OC down－talker，vilifier MO「I へAへ OC difficultly－talker，stammerer ПРОС $\wedge \Delta \wedge \in \omega$ toward－talk，speak to CY 人 ヘA人 $\mathcal{C} \omega$ together－talk，confer
－A AMB－See－＾AB－get

## A AMEX lamect Hebrew

АAMT－へAMT $\omega$ shine
$\wedge \triangle M \Pi \Delta C$ sHiner，torch
$\wedge \triangle M \Pi P O N$ sHising，shining，splendid，resplencient
＾AMTIPOTHC sHine，brightness
へ $\triangle M \Pi P$ ©C sHine－As，splendidly
EK $\triangle \triangle M T \omega$ oUt－shine，shine out
ПЕРI へ $\triangle M \Pi \boldsymbol{\omega}$（bout－shine，shine about

－AAT－lap へAlへAY very－lap，storm
AAPYFE $\triangle \triangle P Y \Gamma 乏$ Larynx，throat
AACEA lasea
－AATP－AATPEIA divine－gervice
ヘATP EV $\omega$ offer－divine－sERvice，offer divine service
 service，idolatry
EIA UNO $0 \Delta T P$ HC perceive－whole－divine－ servicer，idolater

## － $\boldsymbol{\lambda} \boldsymbol{\Delta} \boldsymbol{Y}$－enjoy

$\Delta \Pi O$＾AYCIC fROM－ENJoying，enjoyment

## 

$\wedge \Delta[\Gamma] \times[\Delta N] \omega$ chance－Upon，chance，take chance へOF×H chance－tpon，lance head
$-\boldsymbol{A} \boldsymbol{\lambda} \boldsymbol{\Delta} \mathbf{N}$－ $\boldsymbol{\Lambda} \Delta \times \Delta N O N$ greens
－$\lambda E-\lambda E \omega N$ mon

＾E $\boldsymbol{\omega}$ lay（say），say，id．account，express，tell，term， hint，speak，profess to be
＾OT OC saying，word，expression，account，charge， suit at law
ヘOF IK ON sayic，logical
AOFIA LAying，collection
＾OFION say－，oracle
＾OFION say－，scholarly
入O「 O MAX Є $\omega$ say－fight，controvert
АОГ О MAXIA say－Fight，controversy
$\triangle$ AEK T OP O ФЧNI $\triangle$ UN－LAYer－sounding， cock－crowing
A AEK T UP UN－Layer，cock
$\triangle \wedge O \Gamma O N$ un－said－，irrational
AICXPO へOFIA vile－saying，obscenity
ANA $\wedge$ OFIA up－saying，analogy
ANTI AEF $\omega$ instead－say，contradict
$\Delta N T I \wedge O \Gamma$／A instead－saying，contradiction
AПO＾OF EOMAI fROM－say，defend
$\Delta \Pi O$ 人OF I $A$ from－saying，defense
ANAMO へOFHTON un－From－said，de－ fenseless
CVN APMO NOFE 1 TOGETHER－CONNECT－ LAY，articulate together，connect together
BATTO АCГ E $\omega$ stutter－say，be wordy
ГENE $\triangle$＾OF $\in \Psi$ вEcome－say，be in genealogy ГENEA へOF I A become－say，genealogy

A TENEA AOT H TON uN－become－said， without a genealogy
$\Delta I \Delta \lambda \in \Gamma$ OMAl thru－say，argue
$\Delta I \Delta \lambda \in K T O C$ thru－say，vernacular
$\Delta I$＾OR ON Two－said，double tongued
EK＾E「 $\omega$ out－say，choose
EK $\Lambda \in K$ TON out－said，chosen
CYNEK 1 EKTON TOGETHER－out－said， chosen together
EK＾OV H out－said，choice

EחI AEF $\omega$ on－say，term，single out
EY $10 \Gamma \in \omega$ well－say，bless
ENEV AOF E 1 IN in－well－say，bless in
KATEV $\Lambda O T E \oplus$ DOWN－well－say，in ben－
EV $\stackrel{\text { ediction }}{\wedge O \Gamma} \mathrm{~T}$ TON well－said，blessed
EV＾OT I $A$ well－saying，blessedness，blessing， bliss，bountiful，adulation
$K \Delta K O$ NOF $\in \omega$ evil－say，speak evil
KATA へE「 $\omega$ Down－say，list
MAT AlO AOFIA vain－saying，prating
MAT AIO へOF OC vain－sayer，prater
M MP O $\wedge$ OГ I A insipid－saying，stupid speaking
OMO＾OГ $\in \oplus$ like－say，avow
OMO＾OV I A LIKE－saying，avowal
ANE OMO へOF EOMAI instead－like－say， make response
Є乏OMO へOT E $\downarrow$ out－like－say，confess， acclaim，acquiesce
OMO＾OF OY MEN $\pm C$ like－say－as，avowedly
ПAPA へE「 OMAI beside－lay，skirt
II $\Theta$－NO sive word
ПOヘ
ПРО АЕГ $\downarrow$ before－say，say before，predict
CПEP M O＾OF OC sow－layer，seed collector， scrap－picker
CTPATO AOFE $\omega$ war－say，enlist
CV $\wedge$ 人 $\omega$ together－lay，－collect，cull

ФIへ O NOF OC rond－say，Philologos
XPHCT O NOFIA use－saying，kind－，compli－ ment
$\Delta$
世EYAO NOT OC false－saying，false expression ${ }^{\text {A }}$

```
－AOr Iz－－

AOF IZ OMAl LAYize，account，count，reckon
NOFICMOC say－，accountfng，reasoning
ANA AOF IZ OMAI UP－LAYize，－account，take into account
\(\Delta I \Delta\) 人OF IZ OMAI thro－layize，－account，reason \(D\)
\(\Delta I \Delta \wedge O \Gamma\) ICMOC thru－layizing，－accounting， reasoning
TIAPA へO「 IZ OMAI BEsIDe－sayize，beguile
CVA へOFIZOMAI TOGETHER－sayize，－account，Z reckon together
－ \(\boldsymbol{A O I}\)－
へOI \(\triangle O P \in \Phi\) say－spear，revile EY
ANTI AOI \(\triangle O P\) E \(\omega\) instead－say－spear，revile again
入OI \(\triangle\) OP I A say－spearing，reviling TH
ヘOI \(\triangle O P\) OC say－spearer，reviler I
AETECN legion Latin
－AEI－\(\wedge\) EION sмоотн K

へEIMMA lack－effect，remnant

ヘOITION lack，rest，furthermore

\(\Delta \Pi O\) ヘEIT \(\omega\) from－lack，leave
\(\Delta I \Delta \lambda E I T \Pi\) thru－lack，intermit
\(\Delta \Delta I \Delta \wedge \in I \Pi T\) ON UN－thru－Lacked，unin－\(\frac{F^{2}}{x}\) termittent

EK \(\lambda \in I \Pi \omega\) обt－lack，default
ANEK NEITT TON un－out－lacked，not de－ fault
EПI ヘEIT 4 on－lack，lack
EMI \(\wedge\) OITION on－lack，on－rest，rest of time
KATA NEIMMA DOWN－LACK，remnant
KATA AEITI \(\omega\) DOWN－lAck，leave
KATA \(\wedge\) OlTI ON down－lacked，leaving，the left
ET KATA NEITI \(\omega\) in－DOWN－LACK，abandon， conserve
\(\Pi \in P I \wedge \in I \Pi \omega\) abovt－lack，survive

Y Tio＾EIM MA under－lack－effect，residue \(\Phi\)
VTIO АIMT［AN］\(\omega\) onder－lack［－op］，leave
－AEIT－See－ヘA－people

AEMA or AAMA lema Aramaic for－what，ps why
－AENT－NENTION cLoth Latin oo
－ \(\boldsymbol{\lambda E T -}\)－\(\in\) ICII peel，scale
人ETIPA peel－，leprosy
人EMP OC peELer，leper
\(\lambda \in \Pi\) T ON pEEL，lepton，mite

AEYI－\(\lambda \in \mathrm{YI}\) levi Hehrew obligate
へEYIC mevi
\(\Delta\)
NEYITHC levite
AEYITIKON Levitic，Levitic
B

＾EYK \(\operatorname{AIN} \omega\) whiten，whiten
\(\boldsymbol{A E C D N}\) นon
\(\underset{\mathbf{D}}{\boldsymbol{\Delta}}\)－ \(\boldsymbol{\lambda} \mathbf{H}\)－See－ \(\boldsymbol{\lambda} \boldsymbol{A} \boldsymbol{\theta}\)－oblivion
E－AHN－人HNOC troggh
YMO AHNION onder－trough，vat
\({\underset{z}{z}}^{2}\)－АHIT－See－ヘAB－get
H
Ey－AIAN－－AA－NIAN very
\(\theta\) 人AI \(\wedge \boldsymbol{A} \psi\) very－lap，storm
th vmep AIAN over－very，paramount
－AIB \(\boldsymbol{1}\) N－AIBAN OC Helirew white，frankincense
－ \(\operatorname{IBAN}\) © TOC Helirew whire－，frankincenser， thurible
\(\times \Delta \lambda K\) O AIBANON copper－（Hebreer）white， white bronze
A ABEPTINOI frefdmen Latin

N－Al日－人le OC stone，gem
N \(\quad \mathrm{N} \Theta \Delta Z \omega\) stoveize，stone
\(\frac{z_{x}}{x}\) 人lӨ।NON stone，of stone NI日○BONE \(\omega\) stove－cast，pelt with stones NI日 OCTPDTON stone－strew，pavement KATA NI日 AZ \(\omega\) down－stonfize，stone XPYCO 1 IO OC gold－stone，topaz
P－AIKM－NIKMA \(\boldsymbol{\omega}\) winvow，scatter like chaff －AIM－NIMOC famine
G－גIM－AIMNH lake AIM HN lake，harbor
－AIN－ \(\operatorname{AINON}\) flax，linen
AINOC linos

PH－AICK－See－ \(\boldsymbol{\text { Pu }}\)－consume
\(\underset{\text { CH }}{\mathbf{X}}\)－AITP－AITPA poond（12 oz．），pound troy
\(\boldsymbol{A l y}\) southwest


－ \(\boldsymbol{\text { AOI }}\) Sce－ \(\boldsymbol{\text { Ser－lay（say）}}\)
－AOIM－＾oImOC pesthexce
AOYKAC luke
AOYKIOC LUCIUs
－ \(\boldsymbol{\lambda} O \boldsymbol{O}\)－ \(\operatorname{nOY} \boldsymbol{\omega}\) bathe
へOV TP ON bath

－ \(\boldsymbol{A} \mathbf{Y}\)－loose Compare－ \(\boldsymbol{n o V}\)－bathe
人Y \(\boldsymbol{\omega}\) loose，loose，annul，break up，raze，dissolve
AYCIC loosing，to be loosed
AY MAINOMAI LOOSE－MAD，devastate
AYCITE＾EW Loose－finish，be an advantage
A AYCITE＾EC un－Loose－finished，－tribute， disadvantageous
A \(\Lambda \mathrm{YClC}\) UN－Loose，chain
ANA \(\wedge\) Y \(\omega\) UP－LOose，break loose，solution
ANA AYCIC up－hoosing，dissolution
\(\triangle \Pi O\) А \(\mathcal{L}\) FROM－LOOSE，release，dismiss
\(\Delta \Pi\) O＾へYMI from－whole－loose，destroy， perish，lose
CYN ATO A＾YMI together－from－whole－ loose，destroy together，perish together
\(\Delta \Pi O \wedge \wedge Y \omega N\) from－whole－Looser，Apollyon
\(\Delta \Pi \omega \wedge\) EI \(\Delta\) FROM－WHOLE－LOosing，destruction
\(\Delta I \Delta \wedge Y \omega\) THRc－Loose，disband
EK AY \(\mathcal{L}\) out－loose，faint
ETII \(\wedge \vee(\mathcal{H}\) on－LOOSE，explain
Enl \(\wedge \vee C l C o o n-L O o s i n g, ~ e x p l a n a t i o n\)
K ATA \(\wedge\)（ \(\omega\) down－Loose，demolish，put up for night
AKATA AVTON UN－DOWN－LOOSED，indis－ soluble
KATA AVMA down－LOose－effect，caravansary
O АVN O OC whole－loose－，shriveled fig
ПAPA AVTIKON BESIDE－LOOSE－，paralytic

－ \(\boldsymbol{\lambda} \boldsymbol{Y}\) TP－
AVTPOU Loosen，ransom，redeem
AY TP ON Loosener，ransom
ANTI AVTPON instead－loosener，corres－ pondent ransom
\(\wedge Y T P \omega \subset 1 C\) Loosening，redemption
\(\lambda \vee\) TP \(\oplus\) THC Loosener，redeemer
\(\Delta \Pi O \wedge \vee T P \omega C I C\) from－Loosening，deliver－ ance
\(\boldsymbol{\lambda} \mathbf{Y} \boldsymbol{\Delta} \boldsymbol{\Delta} \boldsymbol{\Delta}\) lydda
AYロIA lydia
－AYK－AVKOC wowf
AYKAON－AYKAONIA LYCAONIA
AYKAONICTI lycaonian，Lycaonian
AYKKA LYCLA
－入ソTー \(\lambda \vee \Pi H\) sorrow
АYП€ \(\downarrow\) sorrow，sorrow，be sorry
A AVIO TEP OC more－un－sornowed，more sorrow free
Mepl \(\wedge Y \Pi\) ON about－sorrowed，sorrow stricken
CV \(\wedge \vee \Pi \in O M A I\) together－sorrow，com－ miserate

\section*{AYCANIAC lysanis}

AYCIAC Lessis Latin
AYCTPA Listra
－ \(\boldsymbol{\text { MYXN }}\) 人 \(\mathbf{~ Y Y X N O C ~ L a m p ~}\) ヘYXNIA Lampstand，lampstand
－ACD－－AICK－consome Compare－ A －loose ANA A O \(\omega\) Up－constar，consume
TPOCANA \(\wedge O W\) TowARD－UP－CONSOME，consume
KAT ANA AICK \(\omega\) down－dp－consume，con－ sume
\(\boldsymbol{A C L I C}\) lots
ACDT lot Helrew wrap

\section*{M}
－MA－MAA－ratrer
MAへ \(\wedge\) ON raterb，rather，more MAAICTA ratherest，specially MACTIГ O \(\omega\) rather－prick，scourge MACTIZ \(\omega\) rather－pricize，scourge MACTI \(\sum\) rathea－prick，scourge
－MA impel
AYTOMATCC same－rupelied，spontaneously
MADE math Hebrew little
－MAT－MAГEIA magic
MAГ OC magcian，magician
MAT \(\in \mathcal{Y} \omega\) magic，use magic
MATADAN magadan
MATAAAHNH magdalene
MATCD mago
MADIAN midin Hebrew strife
－MAE－MAIN：EIAN］－learn
 MAEHTHC leanner，disciple MAOHTPIA feminine learner，disciple MAOHTEY \(\omega\) make－LEARNer，make disciple AMAOEC on－LEARNed，unlearned KATAMAO \(\omega\) Down－Learn，study
CYMMA日 HTHC together－learner，fellow disciple
MA日OYCAAA mathuselab
－MAIN－－MAN－mAdMAIN OMAI be－mad，be madMANIA madnessA
EM MAINOMAI be－IN－Mad，be exceedingly madMAN TEVOMAI mad－，divineAYMAINOMAI Loose－mad，devastate
－MAKAP－MAKAPION HAPPY
MAKAPIZ \(\omega\) HAPPYize，count happy\(\Delta\)
MAKAPICMOC happying，happiness ..... \(\epsilon\)
MAKAIDON－MAKAIDONIA macidijia makAlacn macedonian ..... \(\frac{2}{Z}\)
MAKEAAON butcher－place，meat market Latin ..... H
－MAKP－MAKP ON FAR，far，prolix MAKP AIN fAR，afar，far off ..... \(\theta\)
MAKP O OEN FAR－which－place，afar off MAKP O OYME \(\omega\) far－feel，be patientMAKP O OYMIA far－feeling，patienceMAKP O OYM UC far－feel－As，patientlyMAKP O XPONION FAR－time，long time
－MAAAK－MAAAK ON soft，soft，catamiteMAAAKIA sofnness，debilityL
MAAEAEMA maleleel Heírew pRatse－Deity ..... M
MААХОС malchus From Hebrew ingg ..... N
－MAMM－MAMM H grandmother ..... X
－MAMCDN－mammon Hebrew faithfol MAM \(\omega\) N AC mammon ..... 0
MANAHN manaen Hebrew ..... \({ }_{\mathrm{P}}^{\mathrm{n}}\)
MANACCHC manasseh Hebrew part－with
MANNA manna Chaldee what－is－it ？ ..... P
－MAPA－MAPAIN 1 fade ..... C
AMAPANTINON UN－FADing，unfading\(\triangle M A P A N T O N\) UN－FADing，unfadingT
MAPAN maran Hebrew devoted，doomed
－MAPrAp－MAPrAPITHC pearl
MАРӨА martha ..... Ф
MAPIA mary Hebrew MAPIAM height ..... \(x\)
MAPKOC mark ..... \(\underset{\mathrm{Ps}}{\boldsymbol{\Psi}}\)－MAPMAP－MAPMAP OC marble
－MAPT－mark ..... CD
MAPTVPE \(\omega\) mark，witness，testify，be repu－table，middle take to witnessMAPTVPIA MARE，witness，testimonyMAPTYPION MARE，witness，testimonyMAPT YC marker，witness


AMAPT YP ON ON－MARKED，UN－witnessed，with－ out testimony

\section*{A}

MAC－MACTOC or MAC O OC breast
－MAC－MACAOMAI anaw
－MACC－wipe
\(\triangle\) TO MACC 1 （ FROM－WIPE，wipe off
EK MACC \(\boldsymbol{\omega}\) out－wipe，wipe off
－MA CTI－Sec－MA入－bather
－MAT－MATAION vain
MATAIOTHC varnity，vanity
MATAIOW be－vain，be made vain
P MATAIO NOTIA vain－lay（say）ing，prating
C
－MAX－MAXH figet
MAXAIPA FIGET－，sword
MAXOMAI fight
\(\triangle M A \times O N\) un－rigrting，pacific
AIAMAXOMAI trid－piget，fight it out
OECMAXOC placer（God）－fighter，fighter
OHPIOMAXE 1 wild－benst－fight，fight wild beasts
© YM OMAX \(\in \omega\) feki－figet，be in fighting fury へOR OMAXE \(\mathcal{O}\) LAY（say）－figet，controvert へOF OMAXIA lay（say）－FIGHt，controversy

\section*{ME or EME me}
－MET－MET a great，large，loud，monstrous， high，buge
MET \(\Delta \wedge E I O N\) greatness，great things
METAAEIOTHC Great－，magnificence
MET A \(\wedge \vee N \omega\) greaten，magnify MET \(\Delta \wedge \omega C\) great－as，greatly
mer a \(\boldsymbol{\text { a }}\) CYNH great－togetherness， majesty
METEOOC aREATness，greatness
mer a 1 O TPETEC great－behooved，mag－ nifical
MER ICT ANEC greatest，magnates METICTON GREATest，greatest
－ME日－drunk mee \(Y(\omega\) be－drunk，be drunk
ME日 \(H\) dRUNKenness，drunkenness
MEA YCK \(\omega\) be－dRUNE，be drunk
ME日 YCOC DRUNEard，drunkard \(\triangle M E \Theta Y C T O C\) ，UN－DRUNE，garnet
－ME日－See－META－with
MEIZON greateb Compatative of META
MEIZO TEP ON greater－more，greater
－MEA－MEへ OC member of body
－MEA－ME人EI cabe
menetal care，meditate
\(\Delta M \in \wedge \in \omega\) UN－care，neglect，be careless
Ө€ MEへIOC place－care，foundation
өEMEAIO \(\omega\) place－care，found
ETI MEA OMAI ON－CARE，care for
€ ПI MEへEIA on－care，care
ETIMEA WC on－care－as，carefully
METAMEへ OMAI wIth－cARE，after－care，regret a METAMEA HTON un－with－cared，un－ after－cared，unregretted
TPOMEへ \(\in T A \omega\) before－care，premeditate
\(-M \in \underset{\text {－}}{\text {－}}\) ME \(\wedge \boldsymbol{\lambda} \boldsymbol{\omega}\) be－abott，be about，future， hesitate
－MEAA－MEへAN black
me＾AN black，ink
meAeac melea Hebrew fullness
－MEAl－menl honey
MEAITH melta
MEAXEI melchi Hebrew my－ming
MEAXICEAEK melchisedek Hebrev king－ mighteotsness
－MEMBPAN－parchment Latin
membpain a parchment，vellum
－MEMT－－MEMゅ－－MOMゅ－blame
MEMФ OMAI blame，complain
MEM I MOIP OC bLAMer－to－ME，complainer
MOMФ H blame，complaint
A M \(\mathcal{M}\) П T ON un－blamable，blameless，find no complaint
\(\triangle M E M \Pi T \mathcal{T}\) סN－bLAME－as，blamelessly，blame－ less
－MEN－MON－remain Perhaps ME ENme－in
\(-M \in N\)－is the sign of the middle verbal aljective，for the action remains with the subject
MEN \(\omega\) remain，remain，permanent
MON H remain，abode
ANA MEN \(\omega\) up－remain，wait for \(\Delta I A M E N \omega\) thro－remain，continue EM MEN \(\omega\) in－remain，remain in € il men \(\omega\) on－remain，stay，persist KATAMEN \(\omega\) down－remain，reside TAPAMEN \(\omega\) beside－remain，abide TEPIMEN \(\omega\) about－remain，remain about П＾HC MONH fLll－Remaining，surfeit MPOC MEN 4 toward－bemain，remain with or in，continue in
Y TO MEN \(\omega\) under－remain，remain behind，endure YMO MON H under－remaining，endurance，forti－ tude
－MEN－MEN indeed Compare MEN remain MEN OYNTE indeed－then－sURELY，to be sure MEN TOI indeed－to－the，howbeit

\section*{MENNA menna}
\(-M \in P-\quad\) MEP OC PART，part，party，portion，instal－ ment，particular
MEP IZ \(\omega\) part
MEPIC part
MEP IC M OC parting，parting
MEP IC T HC parter，parter
MEP I MNA PART－REMIND，anxiety，worry，solicitude
MEPIMNA \(\omega\) part－remind，be anxious，worry， be solicitous
A MEP I MN ON on－part－reminded，un－anxious， without solicitude
\(\Delta I A M E P I Z \omega\) thrt－part，divide
\(\triangle I A M E P I C M O C\) thro－parting，division
HOA Y MEP DC many－part－as，by many portions
HPO MEP IMNA \(\omega\) before－part－remind，be－be－ Fone－anxious，worry beforehand
ÇYM MEP IZ OMAI together－part，have por－ tion with
\(-M \in C-\) mid MEC ON midst，midst，center，middle， with ANA，amidst，centered
MECITHC miner，mediator
MECITEY \(\omega\) Mid，interpose
MECO \(\omega\) be－mid，midway
MEC HM BPIA mid－day，midday
MECONYKTION mid－night，midnight
MEC O HOT AMI A Mid－drink（river），Mesopo－ tamia

MEC O TOIX ON mid－wall，central wall MECOYP ANHMA mid－see－UP，mid－heaven
MECCIAC messiah Hebrew anointed
－MECT－MECTO \(\omega\) distend，bloat ..... B
MECT ON distended，distended，bulging
－META－－MET－－ME日－witu or after，id．© against
META之Y with－，between，meantime，intervening \(\Delta\)
METABAIN \(\omega\) with－step，proceed，migrale
METABAへ 人 \(\omega\) after－cast，retract
META \(\triangle O\)－with－give．share
EYMETA \(\triangle O\) TON well－with－giver，liberal
META OE after－place，transfer，barter
META OECIC after－placing，transference
\(\Delta M E T A \Theta \in T O N\) un－after－placed，immu－ \(\mathbf{H}\) tability
METAKAAE \(\omega\) with－call，call for
META KINE \({ }^{\text {after－stir，remove }}\)
AMETA KINHTON UN－after－Stimede，un－Th movable
\(M \in T \Delta \wedge \Delta[M] B[A N] \omega\) with－get［－up］，partake， given
META \(\Lambda H \Psi I C\) with－getring，partaking
METAMEへOMAI after－cARE，regret
a META ME＾H TON un－after－cared，un－ regretted
M \(=\) TAMOPФOW after－FoRM，transform
METANOE 1 after－MIND，repent
METANOIA after－MIND，repentance
AMETANOH TON uN－after－Minded，un－ repentant
META ПЄMП \(\omega\) after－send，send after
METACTPEФ \(\omega\) after－turn，convert，distort
METACXHM ATIZ \(\omega\) after－FIGURE，transfigure \(\frac{Z^{2}}{\mathbf{x}}\)
－MET－
MET A \(\boldsymbol{\omega}\) d with－lead，steer with
0
MET AIP \(\omega\) with－lift，withdraw
MET A \(\wedge\) 人 \(\triangle C C \omega\) with（after）－change，alter
\({ }_{\mathrm{P}}^{\mathrm{T}}\)
METEMEITA with－on－thereafter，afterwards
MET EX \(\omega\) with－have，partake
MET EWPIZ \(\omega\) with－arrize，be in suspense
MET OIKECIA after－HOMing，exile
MET OIKIZ \(\boldsymbol{L}\) after－Hомize，exile，become exile
MET OXH with－having，partnership
METOःOC wITH－HAver，partner，partaker T CYMMET OXOC \({ }^{\text {TOGETHER－WITH－HAVER，}}\) joint partaker
MET \(\omega \Pi\) ON with－view，forehead
－ME日
Ф
ME日 \(\in P M H N \in Y \omega\) after－translate，construe py
MEOICT［AN］ \(\mathcal{D}\) after－stand［－סp］，transport， stand aloof，deport
MEA OP ION wITH－sEE，frontier
ME日 ODEI A with－way，systematizing，stratagem \(\underset{P S}{\Psi}\)
－METP－METP ON measure
METP I \(\omega C\) measure－as，measurably
METP HTHC measurer，measure
METP E \(\omega\) measure
METP I O TA \(A \in \omega\) measure－emotion，be mod－ erate
AMETP ON un－measured，immeasurably

oo-MIT- MIГNYMI mix
MIT MA mixture
CYN ANA MIT NYMI together-tp-mix, commingle
-MIKP- MIKP ON little, little, small
MIAHTOC mleftos

\section*{MIAION yile Latin}
-MIM- MIMEOMAI imitate
MIMHTHC mitator, imitator
CYM MIM H THC together-mitator, imitator together
-MIMN- See-MNA- remind
-MIC- MICE \(\omega\) hate
-MICE- MICE O \(\omega\) 日 mire
MICE I ON HRRED, hired man
ANTIMICE I A instead-hire, recompense, retribution
MIC OC Hire, wages
MIC日 \(\boldsymbol{\text { T OC Hired-one, hired man, hireling }}\) MIC \(\boldsymbol{\text { © }}\) MA Hired (house], hired house

MICE ATO \(\triangle\) OCI A HIRE-FROM-GIFT, reward MICE ATO \(\triangle O\) T HC hire-from-giver, rewarder

\section*{MITYAHNH mitylene}

MIXAHA mсhabl Hebrew who-as-Deity
-MNA- MNH- -MN- remind Compare -MEN-
MNAOMAI EEMIND, remember
MI MNH CK \(\omega\) be-reminded, be mindful
MNAC C \(\omega\) N reminded, Mnason
MNEI A reminder, remembrance, mention
MNH MEION REMIND-, memorial vauit, tomb
MNH MA remind-, memorial tomb, tomb
MNH MH remind, memory
MNH MONEV \(\omega\) REMIND-, remember
MNH M O CYN ON remind-together (its accompaniments), memorial
MNHCTEV \(\omega\) REMIND-, espouse
ANA MNHCIC up-REMINDing, recollection
ANAMIMNHCK \(\omega\) OP-REMIND, recollect, remind
 prompt
MEP I MNA part-remind, anxiety, worry, solicitude
MEPIMNA \(\omega\) part-remind, be anxious, worry, be solicitous
A MEP I MN ON UN-PART-REMINDED, UN-anxious, without solicitude
MPO MEP IMNA \(\omega\) before-part-REmind, be-before-anxious, worry beforehand
Y ПO MIMNHCK \(\mathcal{C}\) Under-remind, remind
V IO MNHClC onder-reminding, reminder
MNA mins Hebrew coont, maneh
-MOTI- MOCIC piffictlily, with difficulty
MORI AAA OC difficultiy-taliger, stammerer
-MOAI- MOAIOC measure Latin
-MOIX- MOIXEIA adultery
MOIX OC adULTERer, adulterer
MOIXEV \(\omega\) ADULTER-, commit adultery

MOIXAへIC adoliteress，adulteress
MOIX A OMAI commit－ADVLIERY，commit adultery
MOAIC mardy
MOAOX moloch Hebrew king
－MOAY－MOAVN \(\omega\) pollote
MOAYCMOC polldring，pollution
－MON－See MEN
MONON onLr，only，alone，merely MONO \(\omega\) be－only，be alone
K \(\triangle T A\) MON AC Down－only，alone
MONO FENEC only－bECOME，only－generated， only begotten
MONOФ 日A．AMOC only－viewed，one－eyed
－MOP－mulberty
CYKOMOP ЄA fig－mulbekry，fig mulberry
－MOPФ－MOPФ H rorm
МОРФ O \(\omega\) ғовм
MOP \(\Phi \boldsymbol{\Phi} \subset\) CI Forming，form
META MOPФ О \(\omega\) with－FORM，after－，transform CYM MOP \(\Phi\) IZ \(\omega\) TOGETEER－FORM，conform CYM MOP \(\Phi\) ON TOGETHER－FORMED，conformed
－MOCX－MOCX OC cattle，bullock，calf
MOCXO חOIE 11 catrle－do，make calf
－MOYC－MOYCIKON mose，entertainer －MOXE－MOXӨ OC labor
\(-M Y\)－MYE \(\omega\) close，initiate
MYCTHPION cLOSE－KEEP，secret KAMMY \(\omega\) down－close，shut MY \(\omega \boldsymbol{M} \boldsymbol{A} \boldsymbol{Z} \boldsymbol{\omega}\) close－view，close eyes MY OOC close－，myth
MAPAMV \(\Theta \in O M A I\) beside－close，comfort TAPAMY OIA beside－close，comfort
TAPAMYOION beside－close，comfort
－MYEA－MYEAOC marrow（spinal）
－MYKK MYKAOMAI Bellow
－MYKTHP－nose
MYKTHPIZ \(\omega\) NOSE，sneer at EKMYKTHP IZ \(\Phi\) our－nose，scout
－MYA－MYA \(\operatorname{HN}\) mill
MYAINON mLL－stone，mill stone MY \(\wedge\) OC mill－stone，mill stone MYAIKON mLLLic，mill stone
－MYP－trickle
TへH M MYP A foll－trickle，inundation
－MYP－MYP ON attar Compare－MYP－trickle MYPIZ \(\omega\) atrarize，anoint with attar
MYPPA myra
－MYpI－mybiad，ten thousand
MYP I AC MYRIAD，ten thousand
\(\Delta I C\) MYP I AC Two－myRiADs，with or－MYRTADs，
two hundred millions
MYCIA MYBIA

－MCDM－M MMOC flaw
M 1 M E OMAI flaw，find flaw
\(\triangle M \omega M H T O N\) on－flawed，flawless
\(\triangle M \omega M\) ON un－FLAwed，flawless
M＠P－M MPP ON insipid，stupid
\(M \omega P\) AIN \(\omega\) be－insipid，be stupid
M \(\omega P\) AIN \(\omega\) be－INsIPID，be stupid
M \(\omega P\) I \(A\) insiridity，stupidity
M OPP O＾OCIA insipid－lay（say）ing，stupid E speaking
MCDCHC or MCDYCMC Moses Eoyptian \({ }^{\text {speaking }}\)
remover
I
\(\mathbf{N} \underset{\mathbf{K}}{\mathbf{K}}\)
\(\mathbf{N E} \in \Phi \in \wedge K O Y C T I K O N\)（ON－DRAWN）is merely a bridge between vowels，and has no significance L
－NA－NE．NA OC temple M
NE D KOP OC TEMPLE－JANITOR，sexton of temple \({ }^{M}\)
NAACCON naAsson Hebrew augurer N
NABA BAPNABAC Aramaic son－Hebrelo \(\frac{\text { Proper }}{\mathbf{x}}\)
narral naggal O－

NAZAP－NAZCDP．nazareth
NAZAPE \(\boldsymbol{n}\) or NAZAPET nazareth
\(\begin{array}{ll}\text { Nazap H NOC nazarean } \\ \text { NaZ } 0 \text { P AloC nazarene } & \text { P }\end{array}\)
Na日an nathan Hebrew giver \(\quad\)－
NA日ANAMA nathanael Hebrew gift－Deity \(\underset{\text { nal }}{\boldsymbol{T}}\)
NAIMAN namman Hebrew pleabantness y
NAIN nain Hebrew
NAOYM naum Hebrew repentance or consolation \({ }_{\text {PH }}^{\boldsymbol{\phi}}\)
－NAPA－NAPAOC NARD \(\underset{\boldsymbol{C H}}{\boldsymbol{X}}\)
－NAPK－NUMB
KATANAPK \(\triangle \omega\) d \({ }^{\text {DOWN－NOMB，be incumbrance }} \underset{P B}{\boldsymbol{P}}\)
－NAPKIC－NAPKIC C OC，DAFFODIL，Narcissus \(\mathbf{O}_{0}\)
－NAY－NAVC nautical，craft NAVAFE \(\omega\) nadtical－wreck，shipwreck NAY K ship NAYTHC natical，mariner
NAX＠D nachor Hebrew snort
－NE－NO－NH－NE ON young，young，fresh
NE ANI AC young－man，young man
NE ANICKOC youti，youth
Ne A חO人IC young－many，－city，Neapolis
NEOTHC youth
r．NEOФYTOC young－sproct，novice
NE ФP CC young－carry，kidney
D NE \(\mathbf{D}\) TEPIKON roovgeric，youthful
 NH II OC roong－sayer，minor NO CCIA young，brood NOCCION young，brood NOCCOC rocngling，squab NO YMHNIA Youvg－Movth，new moon ANANEOU UP－young，rejusenate
－NE－See－NA－temple
－NET－See－ФEP－carry
\(K_{E}\) NEKP－NEKP ON DEAD NEKP \(\Phi\) CIC deadening NEKPO 1 make－DEAD，dead，put to death

\section*{M－NEM－－NOM－appropriate}

NOM H appropriate，pasture，ill．spread A \(\quad\) O NEM \(\omega\) from－appropriate，a ward \(\Delta I A N \in M \pm\) thrd－approphiate，disseminate KAHP ONOME \(\omega\) lot－appropriate，tenant， enjoy allotment
K \(\wedge\) HP ONOMIA lot－appropriation，tenancy， enjoyment of allotment
K \(A H P\) O NOM OC Lot－appropriator，tenant， enjoyer of allotment
CYF KへHP ONOM OC together－lot－ap－ PROPRIATOF，TOGETHER－tenant，joint enjoyer of al－ lotment
KATAKAHPONOME \(\omega\) DOWN－LOT－Ap－ propriate，down－tenant，occupy
－NEY－－NY－NEY \(\omega\) Nod
NYCTAZ 1 Nod－，nod KATANEY \(\boldsymbol{\omega}\) Down－nod，beckon
\(\mathrm{A} I A N E Y \omega\) thru－nod，motion
EKNEV \(\omega\) odr－nod，evade
ENNEY \(\omega\) in－NOD，nod
EnINEV \(\omega\) on－nod，consent
\({ }_{x} \times\)
－Nеゅ－Neゅ€人H cloud
NEゅOC clovd

©
－NH－－NO－negative
NHCTEIA negativc－mar，fast
NHCTEY \(\omega\) wegativi－EAT，fast
NHCTIC negalioc－Eating，fasting
NH \(\Phi \omega\) negative－prink，soher
NH Ф A 1 ION ncgativc－drink，suber

NO O OC negative－cessrom，bastard
ANANH Ф \(\omega\) up－negativc－drink，sober up
EKNH \(\Phi \boldsymbol{\omega}\) out－negativc－dRINE，be sober
NH \({ }^{\text {bx }}\)
－NH－See－NE－young
－NHE－NHE \(\omega\) spin
NHPEYC nerevs
NHPI neri Hebrew my－lamp
－NHC．NHCOC isLand
NHCION islavd－diminutive，islet
NITEP NIGER Latin black
NIK－NIK A \(\omega\) conqeer，conquer，vanquish NIKH conquest
NIKOC conquest，victory
NIK \(A N \omega P\) conqueror－dp，Nicanor
NIKO \(\triangle\) HMOC conquer－poblic－er，Nicodemus NIKO AAOC conquer－people，Nicholas NIK OAAITHC conqueror－people，Nicolaitan NIKO חOAIC conquer－many（city），Nicopolis ANAP ONIK OC man－conqueror，Andronicus bep Nik h carry－conquer，Bernice EVNIKH well－conquer，Eunice
 quer DIN ONEIKIA fond－conquest，rivalry ФIへ ONEIK ON FOND－coNQuERor，rival rous
NINEYI－NINEYI ninever NINEYITHC ninevites
－NITT－NITT \(\omega\) wash
A NITT ON en－washed，unwashed \(\Delta \Pi O\) NITT \(\omega\) from－wash，wash off NIIT HP washer，basin
－NO－NO VC mind，mental state NOE \(\omega\) mind，apprehend NOHMA mind－effect，apprehension NO Y 日E TE 1 mind－place，admonish NOY \(Y\) ECl A mind－placing，admonition NOYNEX \(\amalg\) C mind－have－as，apprehendingly ANOIA en－mind，folly ANOHTON UN－minded，foolish
\(\Delta I A N O I A\) thro－mind，comprehension \(\Delta I \Delta N O H M A\) thro－mind－rffet，cogitation \(\Delta Y C N O H T O N\) ill－minded，hard to apprchend ENNOIA in－mind，thought EMINOIA on－mind，notion EVNOE 1 well－mind，humor EVNOIA well－mind，good humor KATANOE \(\omega\) down－Mind，consider

METANOE 1 with－mind，after－mind，repent
METANOIA WITH－MIND，after－MIND，repentance
\(\triangle M E T A N O H T O N\) UN－wITH－MINDed，uN－ after－minded，unrepentant
MPO NO \(\in \mathscr{A}\) before－mind，provide
MPONOI A BEFORE－MIND，forethought，provision
V TO NO E 4 onder－mind，suspect
YMONOIA UNDER－MIND，suspicion
－NO－See－NH－negative，and－NE－young
－NOM－NOM OC law
NOMIZ \(\Phi\) Lawize，as to law，infer
NOM IK ON lawic，about law，lawyer
NOM IM ©C law－as，lawfully
NOM ICMA Law－effect，currency
NOMOAI OACKAAOC LAW－tEACHer，teach－ er of law
NOM O ӨE T HC law－placer，lawgiver
NOMO 日ECIA law－placing，legislation
NOM O \(\Theta \in\) T \(\in(1\) law－place，place under law， institute
A NOMIA un－lawness，lawlessness
\(\triangle\) NOM ON un－lawed，lawless，without law
\(\triangle\) NOM \(\omega C\) un－law－as，without law
EN NOM ON in－law，legal，legally
OIK O NOM OC ноme－law－er，steward
OIK ONOMIA HOME－LAW，siewardship，adminis－ tration，economy
OIK ONOME \(\mathcal{C}\) Home－Law，be steward
ПAPANOME \(\mathcal{A}\) beside－law，illegally
ПAPANOMIA BEside－LAWness，outlawry
NOM－See－NEM－appropriate
－NOC－NOC OC disease
NOC \(\in \omega\) bè－diseased，morbid
NOC H MA disease－effect，disease

－NOT－NOT OC sodt
－NY－NY \(\mathcal{N i g h t ~}\)
NY \(\times\) O HMEP ON night－day，a night and a day
\(\triangle I A N V K T E P \in V(1)\) thro－night，throughout the night
ENNV \(\times\) ON in－NIGHT，in night
KATANV之IC Down－Night，stupor
MECONY KTION MID－NIGHT，midnight
NYMゅ』C nymphas，Nympha
NYN now，now，current
NYNI now
TOINYN to－the－now，now then
－NYMФ－NYMФ H bride
NYMФIOC BRIDE－groom，bridegroom
NYMФ \(\omega N\) Bridal－chamber，bridal chamber
－NYC－NYCC \(\omega\) poncture
KATANVCC \(\omega\) DOWN－pUNCTURE，prick with compunction

N（DE noat Hebrew rest
－NCDEP－N \(\omega\) OP ON duil
－N＠T．N山T OC back \(\underset{B}{B}\)
\(\sum\)
\(\varepsilon=\Gamma C K C \times C \quad \varepsilon=60\)
－EE－HEW
＾A \(\_\in V\) TOC bedrock－hewn，rock－hewn
－zeN－lodge
¿ENIZ \(\omega\) Lodgize，lodge，be strange M

之ENIA LoDGing，lodging
之EN ON LodGer，guest，host，stranger \(\underset{T H}{ }\)
之 \(E N O \Delta O X \in \omega\) Lodger－receive，be hospitable ФIへO 之ЄNIA rond－Lodging，hospitality ФIへO 之EN ON FOND－LODGer，hospitable \(\mathbf{K}\)
－zeCT－ewer Latin sextarius乏ECT HC EWER A
－EMP－之HP ON DRY，dry land，withered乏HP AIN \(\omega\) dry，dry，wither \(\underset{M}{M}\)
－EYA－wood Compare－之Y－scrape or plane そYへINON wooden，of wood
そYへ ON wood，wood，tree，stocks，cudgel \(N\) \({ }^{2}\)
－EYP－¿VP \(\Delta \boldsymbol{\omega}\) shave Compare－\(£ \mathrm{Y}\)－scrape


O whict \(O\) masculine \(\boldsymbol{M}\) feminine
O 日E \(N\) which－place，whence ПO ӨЄ \(N\) ？－which－place，whence
MAKP O OEN far－which－place，afar off
OI ON which－whice，such as，though，what
O ПOI ON wHicH－？－THE－wHICE，what kind
О ПО ТЕ tHe－？－which－besides，the－？－when，when
O \(\Pi\) ШС which－？－As，which－how，so that
OC ON which－whice，as much as，whatever，how much，inasmuch，that ever

CH
OC \(\triangle K I C\) wHicH－times，as many times，whensoever
O TI who－or wHich－ANY，those or any who，who， which
OTAN WHICH－BESIDES－EVER，when－EVER，whenever ©O
O TE which－besides，when
O TI whice－any，that，seeing that，id．for
\(\Delta I O\) thro－which，wherefore
\(\Delta I O\) TI thro－which－any，thru－that，because that
\(\Delta I O\) ПеP teru－which－even，wherefore
KA \(\boldsymbol{A}\) DOWN－wHICH，according－to－wHICH，according as

KムӨ \(\triangle\) ПеP down－which－even，even in accord with what
EKACTO TE eAch－which－besides，each－when， ever and anon
K \(\triangle\) O OTI DOWN－wHICH－ANY，according－to－that，for－ asmuch as
OV \(\Delta \in \Pi\) О TE not－yet－？－which－besides，never
ПIAN T O OEN EVERY－which－place，every whence
TIAN T O TE EvERY－which－besides，every－when， always
\(\Pi\) OI ON ？－wHICE－wHICE，what，id．how
\(\Pi\) OC \(\triangle\) KIC ？－which－times，how many times
\(\Pi\) OC ON ？－wHich－which，how much
ПО T \(\triangle \Pi\) ON ？－which－besides－from，where－from， what manner of
ПО TE ？－which－besides，？－when，when，once， some time，at any time
\(\Pi\) O TEP ON ？－wHICH－more，whether
\(\Delta H\) ПOTOYN bind－\(?\)－which－besides－then， whatsoever
MH ПО ТЕ．No－？－which－besides，no－？－when， lest at some time
MH \(\triangle E\) IO TE NO－yET－？－which－besides， yet not at any time
\(\Pi \oplus \Pi \bigcirc\) TE \(\boldsymbol{\beta}\)－As－？－wHICH－besides，ever
TOI ON \(\Delta \in\) to－THE－WHICH－yET，what a
\(\omega \Delta \in\) to－which－yet，here
－OY of－which－
OV of－which，where
\(\Pi\) OY ？－of－whice，？－where，whither
O ПOV which－？－of－wHich，－？－where，where， whither
\(\Delta H \Pi O V\) BIND－？－OF－wHICH，assuredly
MH MOV no－？－of－which，No－？－where，at some time
OrA－See－OKT－EIGHT
OFK－OFKOC воLк，impediment VחौEP OFKON over－bULKed，pompous

ఉ \(\triangle M \Phi O \Delta O C\) envelope－way，encircling road
PH

Oム－OA OC way，way，path，road
OAEV \(\triangle\) way，be on way
OAHCE \(\omega\) way－lead，guide
OAHFOC way－leader，guide
OAOI ПOP E \(\boldsymbol{O}\) ways－go，journey
OAOITIOP IA ways－GO，journey
OAO חOIE \(\mathcal{C}\) way－do，make path
\(\Delta I O \Delta \in V \omega\) thru－way，traverse
EICOAOC into－way，entrance
Є之OAOC oठt－way，exodus
\(\Delta I \in 之 O \Delta O C\) thro－out－way，exit
€YOAIA well－way，prosperity，Euodia
EVOAO \(\omega\) well－way，prosper

ME®OAEIA with－way，systematizing，strat－ agem
ПАР OA OC beside－way，on way
CYNOAEV \(\omega\) together－way，journey with
CVNOAIA together－way，caravan
－OAO．OAOVC тоотн

OAYNH pain
OAVNA \(\omega\) be－parned
OAVPMOC PAIN－GUsi，anguish
\(\omega \triangle I N\) PaIN，travail，pangs
\(\omega \Delta I N \omega\) pain，travail
CVN \(\omega \Delta I N \omega\) together－pain，travail together
－OZ－OC－－CDA－OC MH odor
OZ \(\omega\) ODOR，stink
EV US I A wELL－ODOR，fragrance
HAYOCMON GRatify－odor，mint
OZIAC ozias Hebrew atrengthJehovah
－O日ON－OOONH sheet
OӨONION sHEET diminutive，swathing
－Ol－OI OMAI may，surmise
－O1－pathway Tap OI MIA beside－pathway， proverb
－OIT－open
ANOIT 4 UP－open，open
ANOI之IC UP－opening，opening
\(\Delta I A N O I T \omega\) tHRU－UP－OPEN，open up

\section*{－OlK－номе}

OIKEI ON номе－be－er，family，member of family
OIKETEIA номе－，household
OIKETHC номе－domestic servant
OlK E \(山\) номе，make home
OIK H MA номе－effect，room
OIKH THPION HOME－place，habitation
OIKIA fem．of OIK OC номе，house，household OIK IAKOC номе－，household
OIKO \(\triangle\) OCП О T Є 山 HOME－own，manage home
OIKO \(\triangle\) ECTO T HC Home－owner，householder
OIKO \(\triangle O M \in \oplus\) номе－build，build，edify，inure \(\triangle N O I K O \triangle O M \in \omega\) UP－HOME－BULLD，rebuild
ETIOIKO \(\triangle\) OME \(\mathcal{A}\) ON－HOME－bCILD，build on．build up
CYNOIKO \(\triangle O M \in \oplus\) tOGETHER－HOME－BUILD， build together
OIKO \(\triangle O M H\) номе－вUILDing，building，edification， upbuilding
OIKO \(\triangle O M O C\) номE－BUILDer，builder
OlK O NOME \(\omega\) номе－law，be steward
OIK ONOM IA HOME－law，stewardship，adminis－ tration，economy
OIK O NOM OC номE－LAw－er，steward
OIK OC номе，house，household
OIK OV MEN H（verhal adjective of OIKE（1）bc－ ing－Homed，inhabited earth
OIK OYPF OC номе－AсTer，worker at home
OIK OYP OC home－seeer，domestic disposition
ENOIKE 1 IN－HOME，make home in
KATOIKE \(\omega\) Down－HOME，dwell
ETKATOIKE \(\mathcal{L}\) in－DOWN－HOME，dwellamong
\(K \Delta T O I K H C I C ~ D O W N-H O M E i n g, ~ d w e l l i n g ~\)
KATOIKIA DUWN－HOME，dwelling

KAT OIK IZ \(\Phi\) DOwN－HOMEize，dwell
KAT OIKHTHP I ON DOWN－HOME－place，dwelling place
MET OIKIZ \(\omega\) WITH－HOMrize，after－，exile，become exile
METOIKECIA wITH－HOMEIng，after－，exile MANOIKI ALL－HOMEly，with all household
ПAP OIKE \(\omega\) BEsIDE－HOME，sojourn
ПAP OIKIA BESIDE－HOMEIng，sojourn
ПАР OIK OC BEsIDE－HOMer，sojourner
ПЕPI OIKE \(\mathcal{L}\) Авобт－номе，home about
ПEPIOIKOC ABOUT－HOMer，homes about
CVNOIKE』 TOGETHER－HOME，make home to－ gether
－OIKT－OIKTIPMOC PITY
OIKTEIP \(\omega\) PITY
OIKT IP M ON pIriful，pitiful
－OIN－OINOC wine
TIAP OIN ON bEside－winer，toper
OINO TO THC wine－drinker，tippler
OINOФ＾V「IA wine－bUBBLE，debauch
－O1X－aо－ву
ПAP OIX O MAI BEside－GO－BY，bygone
OKN－sLot OKNE \(\Phi\) be－sLotiful，be slothful OK NHPON sLotaful，slothful，irksome
－OKT－OTA－OKT \(\omega\) EIGRT
OR \(\triangle O O N\) EIGEth，eighth
OTAOHKONTA EIGHT－x，eighty
OKT A HMEP ON EIGHT－dAY，eighth day
－A－© A－ON ON whole
\(0 \wedge \in \Theta P O C\) whole－ruin，extermination
O＾O OP EYTHC wHoLe－RUINer，exterminator
O＾O OP EV \(\omega\) whole－run，exterminate
EఓOへO OP EV \(\omega\) oठt－whole－RUIN，utterly exterminate
ON OKAVT UMA whole－bURN，holocaust
O＾OKへHPIA whole－Lot，unimpaired sound－ ness
O＾OKへHPON whoLe－Lotred，unimpaired
OAOTE入HC whole－finish，wholly
OA YN日 OC whole－Loose，shriveled fig
O＾山C whole－as，actually
A \(\Pi\) O＾＾YMI fROM－whole－Loose，destroy，lose， perish
CVN ATOA AYMI together－from－whole－ loose，destroy together，perish together
ATO O＾АV UN FROM－whole－Looser，Apollyon \(\Delta \Pi \omega \lambda \in I \Delta\) FROM－whole－Loosing，destruction
EIA 山へO 人ATPEIA pErceive－whole－div－ ine－service，idolatry
Ela \(\boldsymbol{\omega} \wedge\) 人 O servicer，idolater
 idol sacrifice

EIA \(\| \lambda\) ON PERGEIVE－WHOLE，idol
KATEIA UAON DOWN－PERCEIVE－WHOLed， idol ridden
\(A\)

KAӨOへOY DOWN－WHOLE，sweeping B
－OAIT－few

OAIFOTICTIA FEW－BELIEving，scant faith \(\boldsymbol{\Delta}\) OAIFO TICT ON FEW－BELIEving，of scant faith \({ }^{D}\)
OAIF O \(\underset{\text { hearted }}{\text { O }}\) YX ON FEW－COOLED，FEW－souled，faint－ \(\boldsymbol{E}_{\mathbf{E}}\)
ONIF LP E \(\omega\) FEW－sEE，disdain \(Z_{2}\)
OAIF LC FEW－As，scarcely 2
－O入OAY－O＾OAVZ山 нowl \(\quad\) H
OAYMIAC olympas．olympas \(\underset{\text { ti }}{\boldsymbol{\theta}}\)

－OM－－CDM－swear il
OMNY \(\omega\) or OM．NVMI swear
CVN \(\mathcal{N}\) OCI A TOGETHER－sWEAR，cabal
OPK \(\mathcal{O M O C 1} \triangle\) oate－swearing，swearing of oath
－OM－See－OTI－view
－OMIXA－OMIXへH vapor，mist M
－OMO－OM－LIKE N N N N N
OM B P OC Like－gush，rain storm N
OMEIPOMAI LIKE－GUSB，ardently attach \(\quad \frac{\bar{T}}{\mathrm{x}}\)
OMIAE
\(\underset{\text { Converse with }}{\text { CVN OM }} \boldsymbol{\text { together－like－propitiate，}} \boldsymbol{O}\)
OMINIA LIKE－PROPITIATION，conversation IT
OMO ӨYM \(\triangle \triangle O N\) hike－feel，with one accord \(P\)
OMOI AZ \(\omega\) LikEize，be like
OMO IOTAQ EC LIEE－EMOTIONED，of like emotion \({ }^{\text {B }}\)
OMOION LIEE
OMOIOTHC LIKEness，likeness，alike s
OMOIO L LiKen，be like，liken T
\(\begin{array}{ll}\text { OMOI } \omega \text { MA LIKEness，likeness } & \text { Y } \\ \text { OMOI } \\ \text { OC LIKE－As，likewise }\end{array}\)
OMOI ClC LIKening，likeness क
OMO NOF E \(\omega\) like－lay（say），avow pH
\(\underset{\text {（say），make response }}{\text { ANO }}\) OMAI instead－like－lay \(\mathbf{x}\)
Є乏 OMO AOF Є 山 out－like－lay（say），confess， acclaim，acquiesce
OMO AOF IA Like－lay（say）ing，avowal PB
OMO＾OF OY MEN UC LIKE－LAy（say）－as，a－©
OMO TEX N ON LIEE－ART，like trade
OMO \(Y\) LIKEwise，likewise，alike
OMO ФРON LIEE－DISPOSED，of like disposition
OM 山C LIKE－As，likewise
AФ OMOIO \(\omega\) FROM－LIKen，picture

ONAPION ass－diminutive，little ass
ONIK ON Assic，requiring an ass to turn it
D－ONAP－ONAP trance
e－ONEIA－ONEIAOC reproach
ONEIAIZ \(\boldsymbol{\omega}\) repronch
ONEIDICMOC beproach
－ONH－ONHMI profit

E TOV NOM A of－the－nAME，named
a \(\psi \in Y \triangle\) UNYM ON false－named，falsely named
LON－ONT \(\omega\) C See－E－be
ONY \(\mathbf{Z}\)－claw，onyx
CAPAONY亡 carnelian－claw，sardonyx
N－OE－OZY sharp
O\＆OC sharp，vinegar
ПAP O乏 YN \(\boldsymbol{\omega}\) beside－sharpen，incite，incense
－TAP O乏 YCMOC beside－sharpening，incensed，

P OMMA view，eye
：OTH view，hole
C OTTAClA view，apparition
－Oח T ANOMAI view－Up，visualize
T OT T OMAI view，see
Y OФ IC view－，serpent
0 OYIC view，countenance
© \(\triangle Y T O \Pi T H C\) same－viewer，eye－witness
PH EN \(\omega\) II ON in－view，in sight of，before
KATEN \(\omega T I\) ON Down－in－view，in sight
CB ETOMTEY \(\mathbf{X}\) ON－view，be spectator
⿶ ЄП OП THC on－viewer，spectator
ps ECOTTP ON into－viewer，mirror
（1）KATOTTPIZ \(\Phi\) DOWN－view，view as in mirror
oo MET \(\omega\) ON with－view，forehead
MY \(\omega \boldsymbol{\Pi} \boldsymbol{A} \mathbf{Z} \boldsymbol{\omega}\) close－view，close eyes
חPOC \(\omega\) П ON toward－view，face，surface，aspect， id．personal
ПРОС ФПО АНП TE \(\omega\) toward－view－get，
\(\triangle\) ПPOC \(\omega\) П O AHMT T \(\omega\) C UN－TOWard． view－ert－as，impartially
EY TPOC \(\omega \Pi\) € \(\omega\) well－toward－view，well－ face，put fair face on
 partiality
ПРОС ПП О \(^{\text {人 }}\) НП T HC toward－view－getter， partial－er，partial
CKYOP OTON sAD－viewer，sad countenance
\(\vee \Delta P \omega \Pi / K O N\) wet－viewic，dropsical
\(\forall \Pi \omega \Pi I \Delta Z \omega\) UNDER－view，belabor
－OФ 日АА－eye
OФ ӨАへ MOC viewer，eye
OФ ӨAへMOAOV＾EIA view－slavery，eye slavery
ANTOФ ӨA人ME \(\omega\) instead－view，luff MONOФ ӨAへMON only－viewed，one－eyed
－ \(\boldsymbol{A N O P G T}\)－human
AN OP \(\omega\) T \(\triangle\) PECKOC up－revert－view－ pleaser，human－pleaser，man pleaser
\(\Delta N\) OP \(\omega\) II N ON up－Revert－viewed，human
AN OP \(\omega\) П O KTON OC UP－REVERT－VIEW－KILLer， human－kiluer，man－killer
AN OP \(\Psi \mathrm{I}_{\mathrm{O}} \mathrm{OC}\) UP－REVERT－viewer，human，human－ ity，mankind，man，person
ФIへ \(\Delta N\) OP \(\omega\) I \(A\) fond－up－revert－viewing， philanthropy
ФIへ \(\Delta N\) OP \(\omega \Pi\)（山C Fond－Up－REvert－view－as， humanely

\section*{－ \(\mathbf{B} \boldsymbol{A}\)－ \(\boldsymbol{E}\) ПT－look}

B＾EMMA cast－view，looking，observing
\(B \wedge \in \Pi \omega\) cast－view，look，observe，beware
ANA \(B \wedge \in \Pi\) © UP－cAst－view，look up，recover sight
ANABAEYIC UP－cAst－viewing，recovery of sight
\(\Delta \Pi O B \wedge \in \Pi\) from－cast－view，look away
\(\Delta \mid \Delta B \wedge \in \Pi \omega\) thru－cast－view，be keen sighted ЄMB＾EП \(\omega\) in－cast－view，in－look，look at ЄПI BA \(\in \Pi_{D}\) on－cast－view，look on ПЕРIB＾EП \(\omega\) ABout－cast－view，look about ПPOB \(\wedge \in \Pi\) © before－cast－view，look forward
－OT－juice OT \(\omega\) P A juice－hour，fruition \(\Phi\) OIN OT LPPINON wANE－JUICE－HovRED，sear
－OTIC－OMIC \(\omega\) behind，behind，after
OTIC ӨЄ \(N\) behind－place，from behind，after，back
－OTA－implement
OT＾ON implement，implement，weapon，armor OTAIZ \(\omega\) implement，arm
KA O O \(\lambda 1 Z \omega\) down－mplement，arm
TANOTAIA every－mplement，panoply
－OnT－OTT ON broiled Comp．－OY－provision
－OP－OY P－－DP P－see
OP \(\Delta \omega\) see
OP AMA seE－effect，sight，vision
OP \(\triangle C I C\) seEing，sight，vision

OP ATON geEn，visible
OP EINON sEE－，mountainous
OP ION see－，boundary
OPO OECI A see－place，boundary
OP OC see，mountain
OP IZ \(\omega\) seeize，define，specify，designate
A OP ATON UN－sEEN，invisible
\(\Delta \Phi\) OP \(\Delta \omega\) FROM－SEE，look off
\(\Delta \Phi\) OP IZ \(\omega\) FROM－sEEize，FROM－define，sever
\(\Delta \Pi O \Delta I O P I Z \omega\) FROM－THRU－seEize，seclude
K \(\Delta \Theta\) OP \(\Delta \omega\) DOWN－SEE，descry
KHM OYP OC garden－see－er，gardener
MEA OP I ON with－see，frontier
CYN OM OP E \(\boldsymbol{\omega}\) together－LiKe－see，be adja－ cent
OIK OVP OC HOME－sEEer，domestic disposition TPO OP \(\Delta \omega\) Before－sen，see before MPO OP IZ \(\omega\) before－semize，designate beforehand
－OYP AN－heaven
OYP ANION sEE－UP－ed，heavenly OYP \(A N O\) OEN see－dp－place，from heaven OYP \(A N O C\) see－Up，heaven，sky ETI OVP \(\triangle N I O N\) ON－sEE－CP－ed，celestial
MEC OVP \(A N H\) MA mid－sEE－UP，mid－heaven －（D）P－
ӨVP IDP OC DOOR－sEE－er，doorkeeper ONIT MPE \(\omega\) FEW－sEE，disdain

\section*{－ \(\boldsymbol{O} \boldsymbol{E} \boldsymbol{C} \boldsymbol{P}\)－}
 OE DP IA place－sexing，beholding \(\triangle N A \Theta E\) UP \(\mathcal{A}(\) UP－PLACE－BEE，contemplate MAPA OE OPE \(\mathcal{C}\) BESIDE－PLACE－BEE，overlook
－OPr．OPRH indignation，indignation，anger OPrlへ ON indIGNANT，irritable
OP \(\Gamma I Z \Phi\) be－mndignant，be indignant，be angry
ПAP OP \(\operatorname{IZ} \omega\) beside－indignant，vex
MAP OPRIC MOC BEBIDE－IndIGNATION，vexation
－OPEF－－OPEE－－OPT．ExTEND
OPET 4 Extmid，crave
OPE乏IC ExTENDing，craving
OPTYIA ExTENDEd－Limb，fathom
－OP日－OPO ON erect，erect，upright
OP O O IO \(\triangle \in \mathbb{C}\) ERECT－FOOT，correct attitude
OP O О TOM Є \(\circlearrowright\) erect－cUt，correctly partition
OP \(\Theta\) ©
ANOP O O \(\omega\) UP－ERECT，erect again，stiffen
ETI \(\triangle N O P \Theta \omega C I C\) ON－UP－ERECTIDg，correc－ tion
\(\triangle I O P \Theta \omega\) MA thru－erectment，reform
\(\Delta I O P \Theta \omega \mathrm{CIC}\) THRU－ERECTINg，reformation ETII \(\triangle I O P \Theta O \oplus\) ON－tHRU－ERECT，amend
－OPOP．OPOP OC EARLY
OP OP IZ \(\omega\) EARLyize，be early OPOPINON EARLY
\(\Delta\)
－OPK OPKOC oatr
OPKIZ \(\omega\) oatrize，adjure
OPK \(\mathcal{O M O C l}\) A oath－swearing，swearing of oath \(\boldsymbol{T}_{G}\)
ENOPKIZ \(\omega\) in－oATHize，adjure by
Є乏OPKIZめ oUt－oathize，exorcise
E乏OPKICTHC oUt－oathist，exorcist E
ETI OPKE O ON－OATH，perjure
\(\begin{array}{ll}\text { ETI OPK ON on－oatred，perjured } & Z_{z} \\ \text { OPM－OPM A }\end{array}\)
OPM－OPM \(A\) \＆RUSH
OPMH ruse，impulse，onset

－OPN－OPNEON bird i
OPNIC BIRD，hen K
－OPYC－OPYCCめ Excavate K
\(\Delta I\) OPYCC © thru－excavate， \(\boldsymbol{A}\)
Є之OPYCC（1）oft－excavate，gouge out，scoop out \(L\)
－Opめ』N－bereave M
OP \(\Phi \Delta N\) ON bereated
\(A \Pi\) OP \(\Phi A N\) IZ \(\Phi\) from－bereave，bereave of \(\underset{N}{\mathbf{N}}\)
－OPX－OPXEOMAI dance \(\frac{z_{X}}{\mathbf{x}}\)
OC See O whice and－OZ－odor
－OCI－OCION benign o
OCIO THC benignity
OCl DC BENIGN－as，benignly
\(\begin{array}{ll}\mathrm{OCl} \text { LC benign－as，benignly } & \text { P } \\ \text { ANOCI ON dn－benign，malign }\end{array}\)
\(\triangle\) NOCION UN－bENIGN，malign
－OCT－OCTEON BONE
－OCTPAK．OCTPAK I N ON earthenware
－OCゅ－OCФVC Loin T T
\(-O C \Phi P M-\) OСФРНСIC scent
－OTP－instigate
ПAP OTP YN \(\omega\) beside－instigate，spur on
－OY－OYK－OYX－OY not
OY \(\triangle E\) not－yEt，neither，nor
OY \(\Delta E\) not－yet，neither，nor
OY \(\triangle \Delta M \omega C\) not－yet－simultaneous－as，be in no respect
OY \(\Delta \in N\) nOT－yet－one，nothing，no one，naught ps
OY \(\Delta E\) OOT－YET－？－whice－besides，never CD
OV \(\Delta \in \Pi \omega\) not－yet－as－yet，not as yet oo
OVKETI not－still，no longer
OY MH not no，under no circumstances，by no means
OV MHETI not no still，nevermore
OV \(\Pi \omega\) not－as－yet，not as yet
OY TE not－besides，neither，nor

OVXI not emphatic
EZOV O ENE \((\) out－not－yet－one，scorn，be contemptible
\(\Delta\)
－OY－－OD－OVC eab
\(\omega\) T APION EAR－lobe－diminutive，ear lobe
\(\omega\) TION Ear，ear lobe
EN 1 TIZ OMAI in－EARize，give ear
OYA OYA aHa！

\section*{Z OYA！OVAI woE}
－OYN－OVN then
MEN OVN FE indeed－then－surely，to be sure
\(\Delta H \prod O T O Y N\) BIND－？－which－besides－then， whatsoever
TOI Г \(A P\) OYN to－the－surely－Consequently－ THEN，surely in consequence then
－OYP－See－OP－see
K－OYP．OVPA taIL
A OYPBANOC orbanus，Urbanus Latin
L．OYP「－See－EP「－act
M OYP\｜AC urian Hebrew light－Jehovah
N－OYT－See－AY－same
N－Oめ－See－OT1－view
E－OゅEIA－OゅEA－－D\＆EA－owe
OФEIAETHC ower，debtor
OФEIへH owed，debt，due，ought
OФEI＾HMA owe－effect，debt
OФEIへ \(\omega\) owe，owe，ought
TРОС ОФЕІへ \(\boldsymbol{\omega}\) Toward－owe，owe
XP

\section*{－OФEA－or－CDゆEA－benefit}
pH－OФPY－OФPVC BROW
X－OX－See－EX－have
－OX日－misgust
MPOC OXE IZ 1 toward－disgust，be disgusted
－O×入－OK人OC throng
ox＾€ \(\oplus\) throng，molest
OXへ O חOI Є \(\omega\) throng－do，make up mob
ENOXAE \(\downarrow\) in－tHRONG，annoy
ПAP EN OXA Є \(\omega\) beside－in－throng，harass
OXYP．OXYP \(\omega\) MA bulwarg
－OY－provision Compare－\(\Psi(\mathbf{D M}\)－morsel
O世 APION provision，food fish
OY UNI ON PROVISION－PURCHASE，ration
TAP OUIC Beside－provision，plate
－OY－evening，late
O〒E provision，evening
O世 I MON PROVISION，late
OWION provision，evening

\section*{\(\pi\)}
n ？intcrrogative
\(\pi\) HAlK ON ？－prime，big，eminent
ПO ӨЄ \(N\) ？－which－place，whence
\(\Pi\) OC \(\triangle K I C\) ？－which－tımes，how many times
\(\Pi\) OI ON ？－tHE－wHICE，what
\(\Pi\) OC ON ？－wHICE－wHICH，how much
П O T \(\triangle\) TIO \(N\) ？－which－besides－from，where－frum， what manner of
ПО TE ？－which－besides，？－when，once，some time， at any time
\(\Pi\) O TEP ON ？－wHICH－more，whether
\(\Pi\) OV ？－of－which，where，whither
\(\Pi \omega \Pi О\) TE ？－As－？－which－besides，ever
\(\Pi\) ఎС ？－As，how，somehow
\(\Delta H \Pi\) OV BIND－？－oF－wHict，assuredly
\(\triangle H \Pi O T O V N\) bind－？－which－besides－then whatsoever
EI П 山C if－？－AS，if－how，if somehow
MH \(\Delta \in \Pi\) OTE NO－yET－P－which－besides，no－？－ when，yet not at any time
MH ПO TE no－？－which－besides，lest at some time
\(\mathrm{MH} \Pi \omega \mathrm{C}\) no－？－As，no－how，lest somehow
O \(\boldsymbol{O}\) OION which－？－тнe－whice，what kind
O ПО TE tHe－？－which－besides，tHe－when，when
O ПIOV wHICH－？－оF－wHICH，wHICE－？－where，where
O П 山С wHICH－？－As，wHicH－how，so that
OV \(\Delta \in \Pi\) OTE NOT－yET－WHICH－besides，never
－TIA－every or all
\(\Pi \Delta N\) every or all，all，every，entire，universe，with thru，continually

ПムMهVへIA every－sprout，－tribe，Pamphylia
חan \(\Delta O X \in I\) ON every－receiver，khan
TIAN \(\Delta O X \in V C\) every－receiver，khan keeper
Пム NHFYP IC all－convocation，universal con－ vocation
TANOIKEI ALL－HOMEly，with all household
ПANOTへへ A every－implement，panoply

TANOYPTIA EVERY－ACTion，craftiness TIANOYPT ON EVERY－Acting，crafty MANTAXOV or－XH EVERY－soil，everywhere ПАN TEへ \(\mathcal{C}\) C every－finish，with into the， utterly，to the uttermost
MaN TH everyly，in every way
maNTO OE \(N\) every－which－place，everywhence ПANTOKPAT UP ALL－HOLDer，Almighty
TANTOTE mvery－which－besides，every－when， always
MANT UC every－as，absolutely，undoubtedly TIAPPHCIAZOMAI all－gusH，be bold ПА P P HCl A all－gUse，boldness，publicity
a MAN simultaneous－every or all emphatic
－TAT－－THE．THF N V MI fasten，pitch MAFIAEV \(\omega\) fasten，trap
ПAГ IC fastener，trap
MPOC̣ ПHГ NVMI toward－fasten，gibbet CKHNO THFIA bоoth－fastening，Tabernacles
－ПД日－－ПДСХ－емотіом
ПАӨ ОС емотion，passion
TIA \(\boldsymbol{H}\) Н ON EMOTION adjective，suffering
TiA \(\boldsymbol{\Pi}\) Н MA Emotion，suffering，passion
\(K \Delta K O \Pi \Delta \Theta \in I \Delta\) evil－emotioning，suffering evil
\(K \Delta K O \Pi \Delta \Theta \in \omega\) evil－emotion，suffer evil
CYNKAKOTIA \(\Theta \in\) TOGETHER－EVIL－EMO－ tion，suffer evil with
METP IO TA \(\mathcal{\text { M }}\) © measure－emotion，be mod－ crate
OMO IO TIA E EC like－EMOTIONED，of like emotion MP \(\wedge\) Y \(\Pi \Delta \Theta\) EI \(\Delta\) meek－emotion，suffer with meekness
CVM ПA \(A\) EC TOGETHER－EMOTIONED，sympathetic CYM
－пАСХ－
\(\Pi \triangle C X \omega\) emotion，suffer
MPO ПACX \(\omega\) BEFORE－EMOTION，suffer before
CVM ПACX \(\omega\) together－emotion，suffer together
－TA1－ПAl \(\omega\) hir

חAI \(\triangle \Delta P I O N\) Hit－，lad
\(\Pi \Delta I \Delta I O N\) HIr－，little－boy－or－girl，little boy or girl Пal \(\Delta I C K H\) hit－，maid
Tal \(\Delta\) IO 日e \(N\) hit－place，little－boy－place，from a little boy
ПAIC HIT－，boy，girl，page

\section*{－п \(\boldsymbol{\|} \Delta\)－discipline}

MAI \(\Delta\) EI A Hirring，discipline，training TAI \(\triangle\) EV THC Hitrer，discipliner TAI \(\Delta \in V \Psi\) Hir－，discipline，chastise，train，educate ATIAIAEVTON UN－HIT，UN－disciplined，crude

ПAIZ \(Z\) HIT－，sport

EMTIAI \(\Gamma\) MONH in－HITTing，－sporting，scoffing EM TiAl F MOC in－Hitring，in－sporting，scoffing ЄMTIAIZ \(\omega\) IN－HIT，in－sport，scoff，deride EM ПAI K T HC in－Hirter，in－sporter，scoffer
－пム入－ПАへH wrestle
KPAIПムへH skull－wrestle，crapulence
\(-\Pi \Delta \wedge \Delta \|: \Pi \Delta \wedge \Delta I\) old，old，of old，long ago ПムへAION old
ПAへ AlOTHC oldness，oldness
ПAへAlO山 old，make old，age
\(E\)
EKMAA Al out－old，of old
－ПA入i－TANIN again
maA！N FENECIA again－become，again－ birthday，renascence
 \(\underset{\text { TH }}{\boldsymbol{\theta}}\)
－TAP－－TAPA－beside
ПAPA BEside，beside，beyond，by，of，from，than，with
ПАРА BムIN \(\omega\) BEside－step，transgress
П \(\triangle P \Delta B \Delta \wedge \lambda \omega\) beside－cast，put in at
ПAPABACIC BEside－stepring，transgression
TIAPABATHC BESIDE－sTEPPer，transgressor A ПАР late
ПAPABIAZOMAI BESIDE－FORCE，urge
TIAPABOへ EYOMAI beside－cast，risk
ПАРАBOへ H beside－cast，parable
ПАРА ГIN OMAI beside－become，come along， \(\mathbf{N}\)
CVMM Come весоме，advocate the cause
ПAPA \(\triangle\) EIT MATIZ \(\omega\) BEside－showize，hold up to infamy
IIAPA \(\triangle E X O M A I\) beside－receive，assent to，o
\(\Pi \Delta P \underset{\text { receive }}{\Delta} \boldsymbol{\Delta}\) O
П \(\triangle\) P \(\triangle\) ДO乏 ON BESIDE－sEEMED，BESIDE－esteemed， paradox
\(\Pi \Delta P \Delta \triangle O C I C\) BESIDE－GIving，tradition
ПАТР O ITAPA \(\triangle O\) T ON FATHER－beside－ GIven，handed down by tradition from father

C
ПAPAZH \(\wedge\) O \(\omega\) beside－boil，provoke to jealousy
MAPA \(\begin{aligned} & \text { seaside }\end{aligned}\)
\(\qquad\)
IIAPA ӨЄ－beside－place，place before，commit，set
TIAPA ӨE WPE \(\perp\) beside－place－sEe，overlook
ПАРА ӨH KH beside－placed，committal
TAPAKAOEZOMAI beside－down－be－ize，\(\phi\) seated at
ПAPAKA人E \(\boldsymbol{\sim}\) beside－call，console，entreat
CYMTAPAKAへE \(\omega\) TOGETHER－bESIDE－ call，console or entreat together
ПAPAKANV ПT \(\omega\) BESIDE－COVER，screen
ПAPA KEIMAI BEsIDE－LIE，lie beside PS
ПAPAKへHCIC beside－calling，consolation， entreaty H TOC beside－caller，consoler，en－ treater
\(\Pi \Delta P \Delta K Y \Pi T(\omega)\) beside－bend，stoop over，peer
 along，take aside，accept
 SIDE－GET［－TP］，take along with

ПАР A へE O OMAl beside－lay，skirt ПAPA AOFIZ OMAI beside－lay（say）ize，beguile
ПAPA \(\wedge\) YTIK ON beside－Loose－，paralytic
ПAPA \(\wedge Y \mathcal{W}\) beside－Loose，paralyze
B TAPAMEN \(\omega\) beside－remain，abide
B TAPAMY OION BESIDE－CLOSE，comfort
－П \(\triangle P \Delta M V \Theta \mid \Delta\) beside－close，comfort
－TIAPAMY OEOMAI beside－close，comfort
－MAPANOME \(\omega\) beside－law，illegally
－TAPANOMIA beside－LAW，outlawry
d ПAPA ПIKP ACMOC Beside－bittering，em－ bitterment
\(\Pi \Delta P \Delta \Pi \| K P \Delta I N \omega\) beside－bitter，embitter
\(\Pi \Delta P \Delta \Pi I \Pi T \omega\) beside－fall，fall aside
ПАРА Пへе \(山\) beside－float，sail by
ПAPA П \(\wedge \mathrm{HCl}\) ON beside－nigh，very nigh
\(\Pi \triangle P \Delta \Pi \wedge H C I C C\) beside－nigh－as，very nigh to
M TAPA TOP EVOMAI BESIDE－GO，go by，go along
ПムPA
\(\underset{T}{\boldsymbol{\theta}}\)
\({ }^{71}\)
ПАР APP
ПAPACHMON BEside－sign，ensign
П \(\triangle P \triangle C K E V H\) beside－instrument，preparation
A TAPACKEV \(\triangle C T O N\) UN－beside－IN－ STRCMENTED，unprepared
ПAPACKEV \(\triangle Z \omega\) BESIDE－INSTRUMENT，pre－
ПAPA TAReIN \(\omega\) BESIDE－STRETCH，prolong
ПАP
ПAPA THPHCIC BESIDE－KEEPing，scrutiny
\(\Delta \mid \triangle\) ПАР \(\triangle\) TPIB H thru－beside－wear，alter－
\(\Pi \Delta P \Delta T\) cation \(Y\ulcorner\times[\Delta N] \omega\) bestde－happen［－UP］，hap－ pen along
MAPA ФEP \(\omega\) beside－carry，carry aside П \(\triangle P A \Phi P O N \in \Psi\) be－beside－disposed，be insane ПAPA ФPONI A beside－disposition，insanity \(\Pi \Delta P \Delta \times E I M \Delta Z \omega\) beside－winter，winter
\(\Pi \Delta P \Delta \times\) ЄIM \(\triangle\) CI \(\triangle\) BESIDE－WINTERINg，wintering II \(\triangle P A \times P\) H MA Beside－use，instantly

\section*{－TAP－}

ПAP AГ「EAlA beside－message，charge ПАP AГ「Єへ \(\boldsymbol{\wedge} \boldsymbol{\omega}\) beside－message，charge TIAP \(\Delta \Gamma \omega\) beside－lead，pass by，pass along ПAP AINE \(\omega\) beside－praise，exhort
TIAP AIT E OMAI beside－request，refuse，excuse
 BESIDE－follow，fully follow
ПAP \(\triangle K O H \quad\) beside－hearing，disobedience ПAP AKOV \(\omega\) beside－hear，disobey
ПムP Aへ I ON beside－salted，maritime ПムP Aへへ A 「 H beside－change，mutation
TIAP AYTIKA BESIDE－SAME－REACHing，moment－
П \(\Delta P^{\text {ary }} \dot{\Delta} \Phi\) IHMI BESIDE－FROM－LET，be devoid
\(\Pi \Delta P \in \Delta P \in Y\) © seside－settle，settle beside
EV חIAP EAP ON WELL－BESIDE－sETTLED，assid－ uous
ПAP EI MI BEside－be，present，presence
CVNHAP El MI together－beside－be，present with
П \(\triangle P\) EIC \(\Delta \Gamma \omega\) beside－into－lead，smuggle in
TAP EIC AKT ON beside－into－LED，smuggled in TIAP EIC \(\triangle Y N \omega\) BEside－INTO－sLIP，slip in ПAP EIC EPX O MAI bEside－into－come，creep in ПAP \({ }^{\text {n }}\) EIC ФEP \(\mathcal{L}\) beside－into－carry，employ ПAPEKTOC BEside－outed，outside

ПAP EM BOA H beside－in－cast，camp，citadel ПAP ENOXへ Є \(\omega\) BEside－IN－THRONG，harass TIAP ETII \(\triangle\) HM OC beside－on－public－er，expa－ triate
\(\Pi \Delta P\) € \(€ \times\) O MAI beside－come，come or pass by ANTI ПAP EP \(\times\) O MAI instead－beside－come， pass by on other side
MAPECIC beside－letting，passing over
ПAP EX \(\omega\) beside－have，afford，tender
ПAP H
ПAP ӨENOC beside－placed，virgin，celibate
TIAP \(\Theta \in\) NIA BESIDE－pLACEment，virginity，cel－ ibacy
\(\Pi \Delta P\) IH MI beside－let，be flaccid
\(\Pi \Delta P \mid C T H M I\) or［ \(\Delta N\) ］\(\omega\) beside－stand［－UP］， present，substantiate，station by side，stand by， stand beside，stand before
ПAP OA OC beside－way，on way
ПAP OIK \(\mathcal{H}\)（ Beside－home，sojourn
TIAPOIKIA BESIDE－HOMEINg，sojourn
ПAPOIKOC BESIDE－HOMer，sojourner
TIAP OI MIA beside－pathway，proverb
TIAP OIN ON beside－winer，toper
TIAP OIX O MAI beside－go－by，bygone
TIAP OMOI \(\Delta Z \omega\) beside－likeize，like
TIAP OMOION beside－like，like
ПムP O乏 \(V N \omega\) BESIDE－SHARPEn，incite，incense
ПAP O¿YCMOC BEside－sHarpening，incensed， to incite
ПAP OP \(\Gamma I Z \omega\) beside－indignant，vex ПAP OP Г IC MOC beside－indignation，vexation ПAP OTP VN \(\omega\) beside－instigate，spur on ПAPOVCI \(A\) beside－being，presence ПAP OY IC Beside－provision，plate
пАрADEIC－park Persian
П \(\triangle P \Delta \triangle E I C\) OC park，paradise

\section*{}

\section*{ITAP日OC parthian}

TAPMENAC parmenas
－ПACX－See－TA \(\boldsymbol{\text {－}}\)－emotion
TACXA passover Hebrew skipping
－חAT－חATE \(\omega\) tread
\(K \Delta T \Delta \Pi \Delta T \in \omega\) DOWN－tread，trample
ПЕРІПАТ \(\mathcal{\omega}\) about－tread，walk
ЕMПЄPITATE \(\mathcal{D}\) in－ABOUT－tread，walk among
ПATAPA patara
－ПАTAC－ПАTACC \(\omega\) smite
－ПАТНР－－ПАТСР－－ПАТР－faterg
ПАТНР father，patriarchal
ПАТР I A FATHERhood，kindred
ПムTP I \(\triangle P \times\) HC FATHER－origin，patriarch
ПАTP IK ON FATHER－ic，of father
TIATP IC fatherl－placel，own country
ПАТР ОАФ aC father－thresher，parricide

ПАТР O ПАР А \(\triangle\) O T OC father－beside－given handed down by tradition from father
ПАTP \(\omega\) ON fathered，hereditary
A ПАTШP UN－FATHERE，fatherless
ПРО ПАТ ФP before－father，forefather
С \(屮\) ПАTP OC save－father，Sopater
C \(\omega\) CI गА
INTMOC patmos
ПАТРOB AC patrobas
－TAY－TAY \(\omega\) cease
ANA TIAV \(\omega\) UP－cease，rest，soothe
CYN ANA TIAY \(\omega\) TOGETHER－UP－CEASE，rest together
\(\in \Pi\) ANA TAV \(\omega\) on－up－cease，on－rest，rest on ANA MAYCIC Up－ceasing，rest

\(K \Delta T A \Pi \Delta Y C I C\) down－ceasing，stopping AKATAMAYCTON UN－DOWN－CEASED， not stop

ПАYА－ПАV 人 OC paul Compare－ПAY－
ПАゅOC рарноs
－ \(\boldsymbol{\Pi} \boldsymbol{A X Y}\)－stout \(\Pi \Delta \times Y N \omega\) stoden，stouten －TE－－TO－ғоот
\(\Pi \in \Delta H\) rоот－，fetter
חе \(\triangle I N O N\) Foot－，even place
me Z H rоoт－，afoot
\(\Pi \in Z \in V\) 山 Foot，go on foot
ПO \(\triangle\) HP HC foot－lifted，reaching to the feet ПO Y C roor
\(\Delta N \Delta P \Delta \Pi O \triangle I C T H C\) maN－Footer，kidnaper KPAC TE \(\triangle\) ON HaNG－FOOT，tassel OP O O TO \(\Delta \in \oplus\) ERECT－FOOT，correct attitude CTPATOTE \(\triangle\) ON war－FOot，encampment TE TPA ПO VN FOUR－FOOT，quadruped TPA \(\Pi \in Z \triangle\) FOUR－FOOT，table TPA ПEZITHC FOUR－FOOTer，banker VIOO TO \(\triangle I O N\) UNDER－FOOT，footstool
－TEI－－TOI－－TI－persuade Compare－mict．

\section*{mel O ON persuasive}

TEI \(\Theta \Delta P \times \in \omega\) persuade－orignate，yield \(\Pi \in I \Theta\) © persuade，persuade，have confidence mel C M ONH persuasion，persuasion ПE ПOI ӨHClC－persuading，confidence II \(\operatorname{O}\) ANO NOTIA persuade－lay（say）ing，per－ suasive word
\(\Delta \Pi \in 1 \Theta \in \omega\) un－persuade，be stubborn
\(\Delta \pi \in I \Theta\) EI \(A\) un－persuadableness，stubbornness
\(\Delta \Pi \in I \Theta E C\) on－persuadable，stubborn
\(\Delta N A M \in i \Theta \backsim\) UP－PERSUADE，induce
EV Tiel e ec well－persuaded，compliant
－TEIN－hunger Compare－TieN－drudge THEIN A © Hunger
MPOC MEIN ON TOWARD－HUNGRY，ravenous
－TEIP－ПEIP \(A\) probe，trial，attempt
ПЕIP \(\Delta Z \omega\) probize，try
TEIP ACMOC probing，trial
\(\Delta\)
ПЄIP A OMAI probe，attempt
\(\triangle\) ПЕIP CC un－probed，un－tried，untried B
\(\Delta\) ПEIP \(\triangle C T O N\) un－probed，un－tried，not tried \(\Gamma\)
ЄK ПEIP AZ \(\Phi\) out－probe，out－try，put on trial \(a\) ПЕРI ПЕIP \(\omega\) about－probe，probe on all sides \(\underset{\Delta}{\boldsymbol{\Delta}}\)
－menar－menaroo ocean

－TEMT－ПЄMT \(\omega\) send，send，thrust
\(\triangle N A \Pi \in M \Pi\) UP－SEND，send back \(\quad\) M
EK ПEM \(\omega\) OUT－sEnd，send out，send forth
MET \(\triangle \Pi \in M \Pi \omega\) with－sEnd，alter－sEnd，send alter \({ }_{\text {T }}\) ПРО ПЕМП \(\omega\) before－send，send forward，forward CVM ПЄM \(\omega\) together－send，send together with 1

HEMTTT－See－TENT－five
－TEN－meNHC drudge A
TENIXPON DRUDGing，drudging L
－TENQ－HENOEゅ moUrn M
HENO OC mourning，mourning \({ }_{N}^{N}\)
－TENAEP－－nn－law
חEN
חENEEP OC father－in－LAW，father－in－law
－TENT－TEMTTT \(\Pi \in N T E\) mive
חem T ON rifth，fifth
חENT \(\triangle K I C\) five－times
חENT \(\triangle K I C\) XIAI A five－times－thousand，five \(\underset{R}{p}\) thousand
חENT \(\triangle\) KOCI \(\triangle\) five－hundred，five hundred
ment ekal \(\Delta \in K \Delta T\) ON five－and－tenth， fifteenth
ment H KONTA five－ty，fifty
\(\begin{array}{ll}\text { meNT H KOCT H } \\ \Delta \in K A E-\text { fieth，Pentecost } & \text { Y } \\ \Delta E N T E \text { ten－five，fifteen }\end{array}\)
\(\Delta E K \Delta\) TENTE
TEN－five，fifteen
EIKOCI MENT E
twenty－five
CIKOC PH
－TEP－ПEP even，that is
\(\Delta I O\) TEP thru－which－even，wherefore
El Tiep if－even，if so be that
EПEl \(\Delta H \Pi \in P\) on－if－bind－even，since in fact，\(P\) even
\(K \Delta \Theta \Delta\) IIEP DOWN－WHICH－EVEN，even in accord 00 with what，even as
\(K \Delta \Theta \omega \subset\) ПеP down－as－EVEN，according as even
\(K \Delta I\) ПEP and－even，and even，though
ФС ПЕР as－even，even as
山C חЄP El as－even－if，even as if
－ПЕРА－ПЕРАС otier－side，end MEPA N other－side，other side A TEPANTON UN－otien－side，interminable ANTI TEPA \(N\) instead－other－side，across from \(\Delta \mid \Delta\) ПЕРА \(\omega\) thro－other－side，ferry

перГAMOC fortress，Pergamos
TEPTM perga
－ПEPI－about
חЕPI About，about，concerning，with tre，concerns ПеPI AГ \(\omega\) about－lead，lead about，go about MEPI AIP \(\in \omega\) ABout－lift，take from about ПЕРI АПТ \(\omega\) Авоит－тоисн，kindle ПЕРI \(\triangle \subset T P\) A \(\triangle T \boldsymbol{\omega}\) about－gleam－fling，flash about TEPIBA＾\(\wedge \omega\) About－cast，clothe，throw about ПЕPIB＾€П \(\omega\) about－cast－view，look about MEPIBO＾AION ABout－cast，clothing חЕPI \(\Delta \in \omega\) about－bind，bind about ПEPI \(\triangle\) PAM \(\omega\) aboot－run，run about
\(K\) ПЄPI ЄPГ AZOMAI about－act，meddle
к ПЕРIЄРГ ОС aboot－acter，meddler，meddling art
A ПЕРI EP \(\times\) OMAI Авобт－соме，wander，wander ПЕР｜ MEPIZUNNYMI abovt－gird，gird，gird about ПEPI ӨE－about－place，place about，invest with， stick on
перI 日ЄClC about－placing，decking
MEPIICTHMI ABOUT－stAND，stand about，stand aloof from
MEPIKA AP MA ABOUT－DOWN－LIFT－effect，a－ Bоठт－cleanse－effect，offscouring

ПЕРI \(\wedge\) ЄIП \(\omega\) abott－lack，survive MEPI AYП ON ABOUT－sorrowed，sorrow stricken TEPI MEN \(\omega\) about－remain，remain about TEPI¿ about
ПЕРIOIK © \(\omega\) авобт－номе，home about חEPIOIK ON Авобт－номег，home about MEPIOYClON about－being，special MEPIOXH abovt－having，context ПЕРI ПАТ \(\mathcal{A}\) about－tread，walk

ЄМ ПЕРI ПАТ Є \(\omega\) in－abott－tread，walk a－ mong
ПEPI \({ }^{\text {meneip }} \boldsymbol{\omega}\) abovt－probe，probe on all sides
 חEPI חOI \(\in \omega\) about－do，procure
חepl mol HClC abour－doing，procuring，what has been procured
ПEPIPPH Г NY MI ABodt－burst，tear off ПЕРI CПA \(\omega\) about－pull，be distracted

А ПЕРІ СПАСТ \(\omega\) С оn－ABOUT－pULL－As，un－ distractedly

ПЕРI CCEIA abovt－，excess，superabundance
TEPICCEYMA about－effect，excess，surplus， superabundance
ПЕPICCEV \(\omega\) be－aвогт－，exceed，superabound， lavish，surplus，be supertluous，superfluity，be surfeited
ҮПEP ПЕРICCEV \(\omega\) over－about，over－ exceed，superexceed，superabound
ПEPICC ON ABOUTed，excessive，exceedingly，ex－ cess，prerogative，superfluous，superabundantly
ПЕPICCOTEP OC About－more，more exces－ sive，more excessively，more exceeding，more ex－ ceedingly，more superabundantly，\(i d\) ．more
ПЕРICCO TEP \(\mathcal{L}\) C more－ABoUT－As，more ex－ ceedingly，more superabundantly，overflowing more
YחЕР ЕK ПЕpicc or over－out－arout． super－excessively，exceedingly distinguished
ПЕРICC ШС abобт－As，exceedingly
ЄK ПЕРI CC \(\omega\) C out－About－as，extravagantly
ҮПЄР ПЕЕРІСС ФС over－aboet－as，over－ excessively，superexceedingly
EY ПЕPICTAT ON well－Abott－stood，popular חEPI TEMN \(\omega\) about－cut，circumcise

A ПEPI TMHTON on－about－cot，uncircum－ cised
ПЕРITOMH about－cutring，circumcision
ПЕРI TPET \(\omega\) ABOUT－REVERT，derange
ПЕРI ФЕР \(\omega\) about－carry，carry about
ПЄPI ФPON \(\mathcal{\omega}\) about－dispose，slight
חЕPIX
ПЕРI \(\Psi\) H MA about－stroke－effect，scum
ПЄР ПЕР ЄҮ О MAl abodt－go，brag
－ПEPICTEP．ПEPICTEPA dove HEPCIC persis

 \(\Delta I O\) ПеT HC zevs－fallen，which falls from Zells ПРО ПЕТ ЄC before－falling，rash
－nT－

TT \(\omega\) MA rall－effect，corpse
ПT \(\omega\) Cl C falling，fall ANA \(\Pi\) I \(\Pi\) T \(\omega\) Up－FALL，lean back at table \(\Delta N T I \Pi I \Pi T \omega\) instead－fall，clash with

ЄK \(\Pi\) IIT \(\boldsymbol{\omega}\) out－fall，fall off，lapse
ЄМ ПI ПT \(\omega\) in－fall，fall into €חIחI חT \(\omega\) on－fall，fall on KATATI \(\boldsymbol{\Pi} \boldsymbol{T} \boldsymbol{\omega}\) D down－rall，fall down ПАРА \({ }^{\text {I }} \mathrm{\Pi T}^{\top} \boldsymbol{\omega}\) beside－fall，fall aside ПАРА ПТ \(\omega\) MA beside－fall，offense
 ПРОС \(\Pi\) I \(\Pi\) T \(\omega\) toward－fall，prostrate，lunge CYM \(\mathrm{TI}_{\mathrm{I}}\) ПT \(\omega\) together－fall，collapse

\section*{－ПET－－ПTE－－ПTH－Expand}

חET EINON Expander，flyer，flying creature пет OMAI expand，fly
ПTЄP Y 「ION Expander－dim．，flyer－let，wing ПTЄP Y ¿ Expander，flyer，wing

ITHNON Expander，fyer
EK TIET ANNYMI oUt－EXPAND，spread out KAT．A MET ACMA down－Expander，curtain

\section*{－ПЕТР．ПЕТР А носк}

МЕТР OC＇rock，rock，Peter
METP \(\omega \Delta \in C\) Rock－perceived，rocky place
－mHT－See－mar－fasten
－THP－MHГ H spring of water
－mHPAN THCANON roE

aNA \(\boldsymbol{\Pi} \boldsymbol{H} \boldsymbol{\Delta} \boldsymbol{\Delta} \boldsymbol{\omega}\) up－spaing，spring up
ЄIC \(\boldsymbol{\Pi} H \Delta \Delta \Phi\) into－spring，spring in
EK TH \(\boldsymbol{A} \Delta \boldsymbol{\Delta} \boldsymbol{\omega}\) out－spring，spring out
－ПHA－ПHAOC mod，clay
－ПНР－МНР А beggat＇s bag
－THP－caipple
ANA TTHP ON UP－crippled，cripple
－ \(\boldsymbol{\Pi} H X\)－\(\Pi H X Y C\) cobit
－TII－－TO－－ 1 －－由 drins
TIN \(\omega\) drina
ПOMA dring
ПО СІС parnking，drinking，drink
ПO T A M OC drink，river，torrent
MEC O TIO T AMI A mid－drink，Mesopotamia
ПО T \(\triangle \mathrm{MO}\) OOP H T OC drink－carried，river－ carried，carried away by current
חO THPION drink－cup，cup
กО \(\boldsymbol{T} I Z \omega\) drinkize，give drink，irrigate，imbibe ПO T OC drins－，drinking bout KATA \(\boldsymbol{T l}_{\boldsymbol{I}}^{\boldsymbol{\omega}}\) down－drink，swallow，swallow up OINO TOTHC winE－drinker，tippler CVM IOCION together－dring，company CYM I！\(\omega\) together－dains，drink together \(\Delta \Psi I N \Theta O C\) UN－DRINE，absinth

\section*{－中－}

NH \(\Phi\) A \(110 N\) negative－drink，sober NH \(\Phi \boldsymbol{\Phi}\) negative－DRINE，sober

ANANH Ф \(\omega\) Up－negative－drins，sober up
ЄKNH Ф \(\omega\) out－negative－drins，sober up
\(\vee \triangle P O\) ПO TE \(\mathcal{L}\) wet－dring，drink water
－nid－nie－squeeze
TIAZ \(\mathcal{C}\) squeeze，arrest，take，net
TIEZ \(\omega\) squeeze
HI日－See－пEle．persuade
－TIKP．ПIKP ON bitter
IIKP AI N \(\omega\) be－or make－Bitter，be or make bitter
TIKPIA Bitterness，bitterness A
ПIKP 由С bitter－As，bitterly B
MAPA TIKP AIN \(\omega\) beside－bitter，embitter \({ }^{B}\)
ПАРАПIKPACMOC beside－bittering，em－「 bitterment
\({ }^{G}\)
M\｜AATOC pilate Lain \(\quad \underset{\mathrm{D}}{\boldsymbol{\Delta}}\)
－пIMTAH－See－ПヘH－foll E

－TINA TINA 之 boARD，platter \(\frac{7}{2}\)
TINAKIAION bOARD－diminutive，writing tablet \({ }^{2}\)

－MImpa－See－MPA－practise o
－TITTT－See－ПET－fall th
HICIDIA pisidia it

MiCTEY \(\omega\) believe，entrust，trust A
MICTIK ON believic，veritable
TICTIC BEMEF，faith，fidelity \(\quad \mathbf{M}\)
ПICT ON belirving，believing，faithful M
TICT O \(\omega\) beleve，entrust \(N\)

ATICTIA un－belief，unbelief
A ПICT ON UN－bELIEving，unbelieving
\({ }_{\mathbf{x}}^{\mathbf{z}}\)
OAIC O IICTIA few－belleving，scant faith
OAIT OTICT ON few－believing，of scant faith
－ \(\boldsymbol{\pi} \boldsymbol{\lambda}\)－plood Compare－ \(\boldsymbol{\Pi} \boldsymbol{\lambda} \in\)－flont，\(-\Pi \lambda \in\)－more，
 －Tivin－plenge
－MAA－flat ாヘА之 flat，tablet
－TA AN－stray
п＾ANA \(\omega\) stray，stray，deceive，entice
П＾ANH straying，deception
ח＾ANHTHC straying，straying
п＾AN ON strayer，deceiver
 astray

TヘAC MA mold－effect，that which is molded
T＾ACTON molded，suave
－กヘACI－Fowd
EKATONTATAACI \(\omega N\) hUNDRED－FULD

－ПААТ－ПААТ \(V\) brosd，square
ПААТ OC breadtr
П＾ATVN \(\mathcal{L}\) broaden，broaden
 ПへOIAPION FLOATer－diminutive，boat
 Пへer MA braid
\(\theta\) EM П \(\boldsymbol{\theta} \in \mathcal{E} \omega\) in－braid，involve
TH
I TAEYP．\(\quad\) плеVPA mib，side
－TAMA Fill

п \(\boldsymbol{\Pi} \boldsymbol{H} \Theta\) OC fill－，multitude，quantity

M п \(\quad\) 人 H M MYP A foll－trickle，inundation п \(\boldsymbol{\pi}\) HPEC FULL
 fully discharge
П \(へ\) НР О ФОР I A FULL－carrying，full assurance П \(へ\) H P O \(\omega\) rill，fill full，fulfill，complete
 complement
П＾HC MONH full－remaining，surfeit ANA \(\Pi\) I \(\lambda\) H P O \(\omega\) up－Fill，fill up

ANT ANATAHPO© instead－Up－Fill，fill up in stead
 replenish
EK \(\Pi\) 人 HPDClC odr－filling，full completion ЄK \(\Pi\) 人 HPO Р out－fill，fully fulfill
EMTへHMI iN－FILL，fill
\(\Pi \Delta M \Pi \wedge H \Theta \in I\) every－full，all as one multitude CYM П 人 Н P O 1 Together－fill，fulfillment， founder

\(\Pi \wedge H \Gamma H_{\text {blow，blow，calamity，with on－place，pound }}\) ПへHKTHC BLower，quarrelsome ЄK П＾HCC 4 our－bLow，astonish EחII П \(\lambda\) HCC \(\omega\) on－blow，upbraid
（d）
oo
－П А - See－ПO －many
－TVAMCI－nigh
\(\Pi \wedge \mathrm{HCl} O N\) nigi－one，associate
\(\Pi \triangle P \Delta \Pi \wedge H C I O N\) BESIDE－NIGH，very nigh
\(\Pi \triangle P \Delta \Pi \wedge H C I ~(C C\) beside－nigh－as，very nigh to
－T入O－COMPOUND
TETPA T \(\Lambda O V N\) FOUR－COMPOUNDED，quadruped \(\Delta \Pi \wedge O\) YN UN－COMPOUND，single
A \(\Pi \wedge\) T THC on－compound，singleness，generosity
\(\Delta \Pi \wedge \omega C\) UN－COMPOUND－AS，generously

－TAOY－ח＾OVCION RICH
\(\Pi\)＾OV C I DC rich－As，richly П＾OY TE \(\omega\) be－RICH，be rich ПヘOY TIZ \(\omega\) ricrize，enrich TiへOY T OC Riches
－TAYN－ח入VN \(\omega\) plunge，rinse \(\Delta \Pi O \Pi \wedge Y N \omega\) from－plonge，rinse off
－TNE－－TNO－－TN－\(\Pi N \in \Phi\) blow，breeze
TINE Y MA BLOW－effect，blast，breeze，spirit
TNE YMATIKON BLowic，spiritual TINE VMATIK ©C blowic－As，spiritually
TINO H sLow，breath，blast
EK TINE 1 out－blow，expire
EM TINE \((1)\) in－bLow，breathe out
ӨE OTINE YCT ON placer－blown，God－ spirited，inspired by God
KA TIN OC bURN－BLOW，smoke，fume VחO TNE 4 under－blow，blow gently
－TNA－TNIF \(\omega\) сноке
TNIK TON cHOKED，strangled \(A \Pi O \Pi N I \Gamma \omega\) FROM－CHOKE，smother CVM TNNI Г © TOGETHER－choke，stifle
－TO－See－TПE－foot or－TI－drink
－MO日－long，a feeling
 Enl nOӨ HClC on－Longing，longing EMI חOӨ H T ON on－longed，longed for EПI ПOӨIA on－LoNGing，longing
－TOI－－TT－do
\(\Pi O I \in \omega\) рo or make，do，make，produce，\(i d\) ．spend， exercise，cause that，form，fabricate，gain，put， show，hold，give
nol HMA po－effect，achievement
mOIHClC boing，doing
nol H T HC soer，poet
\(\Delta \Gamma \Delta \Theta O \Pi O l \in \omega\) Good－do，do good
\(\Delta \Gamma \Delta \Theta O\) MOI I \(\Delta\) good－boing，doing good
\(\Delta \Gamma \Delta \Theta O\) TIOI OC GOOD－boer，doer of good
EIPHNO TOI E \(\omega\) peace－do，make peace
EIPHNO TIOI OC PEACE－DOer，peacemaker
EV TOOlIA well－doing，well doing
\(Z \oplus\) O TIOI \(\in \Phi\) une－do，make alive，vivify
CYZ円OTOIE 1 TOGETHER－LIVE－DO，make alive together，vivify together
\(\Theta \Delta \wedge \Pi \omega\) incubate－do，eherish
KAKOTIOI E 1 Evil－do，do evil
KAKO TIOI OC evil－Doer，evil doer
KAヘO חOle \(\mathcal{C}\) ideal－do，well－doing

OAO חOI E \(\mathbb{C}\) way－do，make path
OXへOTIOI Є \(\downarrow\) tHRONG－DO，make up mob
ПеPI ПOL EX abotт－DO，procure
пеPI пOI HClC abotr－doing，procuring，what has been procured
MPOC 101 E \(\Psi\) toward－do，do as though
XEIP O MOI H T ON HAND－DONE，hand made， made by hand
\(A\) XEIPOMOI H TON UN－HAND－DONE，not made with hands
－TOIKIA－MOIKIAON various
ПO＾Y ПOIKI入ON maNY－various，multifarious
－TOIM－sheep
ПOIM HN sHEPEERD，shepherd，pastor
TOIM AIN \(\omega\) sHEPHERD，shepherd，tend
TOIM NH sHEEP－herd，flock
IOIM NION sHEEP－herd－diminutive，flocklet
\(\Delta P \times I\) ПOIM HN ORIGIN－SHEPHERD，chief－shepherd
－TOA－－TAH－－TA－many－TAE－more，most
\(\Pi \wedge H N\) morely，moreover，however，more than，save
ПO人 \(\wedge\)－KIC many－times，often
ПO＾人 \(\Delta\) П \(\boldsymbol{H} \Delta C I O N\) maNY－FoLd，many fold
mo＾Y 人OT I A many－lay（say）ing，loquacity
ПO \(\wedge\) Y MEP \(\omega \subset\) many－part－as，by many portions
ПO Y ПOIKIA ON many－various，multifarious
ПO＾\(V\) maNY or much，many，much，vast，majority， extreme test，late，long
MO＾YCM \(\wedge \triangle \Gamma \times N\) ON maNY－intestined，much compassioned，very compassionate
ПOへVTEへEC manY－Finish，costly
mo＾\(V\) TIM ON many－valded，very precious
 modes

\section*{－пne－more，most}

ח \(\Lambda\) EICTON most
П \(\lambda \in I O N\) more
\(\Pi \lambda \in O N A Z \Phi\) moreize，increase
П \(\Lambda \in\) ONEK TE \(\Phi\) more－have，overreach
П \(\lambda \in O N E K\) THC mORE－HAVer，greedy
П＾ЄONE乏I \(A\) mORE－HAving，greed，greediness
\(\Delta I \pi \lambda O O N\) two－mored，doubled
\(\Delta I \Pi \lambda O \omega\) тwo－more，double
 whelm －TOA 1－city
ПOへ।C many－，city
ПO I T \(A P \times\) HC city－original，－chief，magistrate TIONITEIA citizenship
ПOへ I TEVMA citizenship
HON I TEV \(\omega\) be citizen
חOへIT トトC citizen
\(\Delta M \Phi \mid\) IO人।C Envelope－city，Amphipolis
\(\Delta \in K \Delta \Pi O \wedge I C\) ten－city，Decapolis
IEPA HOへIC sacred－city，Hierapolis
KめMOTOAIC village－city，town

NE A HOAIC roung－city，Neapolis
 NIKO TIOA IC conqoer－city，Nicopolis
 CYM TOA I T HC TOGETHER－citizen，fellow citizen \(\mathbf{A}_{\mathbf{A}}\)
－TOAEM－חO \(\mathcal{A C M O C ~ b a t t l e ~ B ~}\)
ПO＾EMEゅ battle b

MON HP I \(\Delta\) misery－gush，wickedness
TON HP ON mISERY－GUSHED，wicked，malignant， \(\boldsymbol{\Delta}\)
AIA IONEOMAI tHRU－misery，vex ..... \(E\)
KATA TONE \(\omega\) DOWN－MISERY，harry
KATA TONE \(\omega\) DOWN－MISERY，harry

－TONT MARINE
TIONT IK ON marine－ic，of Pontus
mont OC marine，Pontus ..... \(\mathbf{M}_{\mathbf{E Y}}\)
KATA TONTIZ \(\Phi\) down－marine，sink
IONTIOC pontivs Latin ..... \(\underset{\text { TH }}{\boldsymbol{\theta}}\)
TOTAIOC pUBLIUs ..... I
－חOP－－חEP－ \(\boldsymbol{\text { пo，}}\) id．lead life ..... \(\underset{K}{K}\)
MOP EIA ooing，going
MOP I CMOC aoing，capital ..... \(\underset{L}{\lambda}\)
\(\triangle\) ПOP \(Є \backsim\) UN－GO，perplex ..... L
\(\triangle\) IOP I \(\triangle\) UN－GO－，perplexity \(\Delta I \Delta\) MOP \(\in \omega\) tHRO－UN－GO，be bewildered ..... \(\underset{\mathbf{M}}{\mathbf{M}}\)
 ..... 
\(\underset{\mathbf{N}}{\mathbf{N}}\) ..... 
\(\underset{\mathbf{N}}{\mathbf{N}}\)
EM ПOP OC in－Goer，merchant
EM ПOP OC in－Goer，merchant
EM TIOP I A in－Go，merchandise
EM MOP ION in－Go－，store ..... \(\frac{5}{x}\)
EV TOP EOMAI wellag，thriveEY TOP I \(A\) wemlago，thrive，thriving0
OAOI ПOP E 1 ways－Go，journey\(\boldsymbol{T}_{\mathbf{p}}\)
－TOP EY． ..... P
TOP EV OMAI Go，id．lead ..... R
AIA ПOP EV O MAI THRU－ 0 ，go through EIC TOP EYOMAI into－go，go into ..... C
EK ПOP EV O MAI out－go，go out，issue，discharge EM TIOP EV OMAI IN－Go，traffic ..... T
ETII HOP EV O MAI on－go，go
ПAP \(\triangle\) ПOP EYO MAI beside－go，go by，go along \(\mathcal{Y}\) ПЕР ПЕР ЕV OMAl abоणt－go，bragTPO ПOP EV OMAI berore－go，go beforeMPOC ПOP EY OMAI TOWARD－GO，go to©
CVM MOP EV OMAI together－go，go togethergo with
－TOPQ－MOPE E \(\omega\) mavage

\section*{TOPKIOC PORCIUS}
－TOPN－MOPNEV 4 PROstitute，commit 00 prostitution
MOPNEI A prostritution，prostitution
MOPN H prostitute
MOPN OC prostituter，paramour
EK TOPNEV \(\mathcal{L}\) oUt－PROSTITUTE，commit ultra－ prostitution

\section*{TOPP＠See－MPO－before}

А－ПОРФYP－ПOP ФYP A PURPLE
a \(\quad\) MOP \(\Phi \vee P \in O N\) pURPLE
 purple

MOTIOAOI PUTEOL
TOY \(\boldsymbol{\text { HC pudens Latin }}\)
\(\underset{\mathrm{D}}{\boldsymbol{\Delta}}-\boldsymbol{\pi} P \mathrm{P}\)－ПP \(\triangle\) ON meex
ПР
E TPAV meek
 meekness
－ \(\boldsymbol{T}\) P \(\boldsymbol{A}\)－practise
 ПР А Г MA practise－effect，matter
Q MPA ГMATEIA practice，business
th TPA ГMATEVOMAI practise，go into bus－ iness
1 ПP \(\ K T\)（DP PRACTISer，sheriff
ПРА乏।C PRACTISE，function
\(<\) MPACIA pRACTISE，plot of a garden
\(\Pi Р \triangle \subset \subset(\) PRACTISE，practise，commit，engage，
 do business
M
m TIPAPTCDPION PRETORIUM Latin
\(\underset{N}{N}-\operatorname{mPDC}\) leek
XPYC O TP AC OC GOLD－LEEE，chrysoprase
E
x－TPET－BEHOOVE
ПРЕП \(\omega\) в
EV MPEПEIA well behoove，comeliness
IEP O ПPET EC sacred－bEHOOVE，as becomes the sacred
MET A \(\wedge\) O TPET EC great－behooved，mag－ nifical
－ \(\boldsymbol{T} P\) PCB－senior MPO before EIC into B \(\Delta\) step
C MPECBEI \(\triangle\) senior－，embassy
ПРЕСВ ЕV \(\perp\) be－senior，be ambassador，conduct an embassy
ПРЕСВ \(~\) TE＇PION sEniorship，eldership MPECB \(V\) TEP ON senior，elder
ПРЕСВ \(V\) T HC senior，aged，aged man
© TIPECB YTIC senior，aged woman
PH
X
CYN TPECB \(V\) TEP OC together－senior， fellow elder
－ \(\boldsymbol{T}\) P H－inflame
ПI M ПРН MI inflame，become inflamed
EM ПРН \(\boldsymbol{\Theta} \boldsymbol{\omega}\) in－inflame，set in flames
©
－ \(\boldsymbol{T P H N}\)－TPHNEC pRone
กPI－TIPIZ \(\omega\) saw
\(\Delta \mid \Delta\) ПPI \(\omega\) thev－sAw，harrow
TPIN ere
ITP\｜CKA prisga，Prisca

ПPICKIAAA priscmu
－про－－пр＠－－пОр．
TPO BEFORE
TPO AF \(\omega\) before－lead，precede，take the lead
TPO AIP E OMAI BEFORE－LIFT，propose
TPO AIT A OMAI BEFORE－REQUEST，BEFORE－ cause，previously charge
TPO AKOV \(\omega\) before－hear，hear before
TPO A MAP T［AN］\(\omega\) before－dN－MARE［－UP］，be－ FORE－miss，sin before
MPO \(\Delta Y \wedge I O N\) beFore－court，forecourt
ПPO BAIN \(\omega\) BEFORE－sTEP，advance
ПРО B A 人 \(\boldsymbol{\Lambda} \omega\) before－cast，push forward，bud
MPO BA T IK ON BEFORE－sTEPic，sheep gate
ПPO BATI ON BEFORE－sTEP－diminutive，little sheep
ПРО BAT ON BEFORE－step，sheep
ПРО BI BAZ \(\omega\) Before－have－stepize，egg on
ПPOB＾EП \(\omega\) BEFORE－CABT－viEW，look forward
TIPO ГIN O MAI BEFORE－BECOME，occur before

ПPO \(\Gamma N \omega \mathrm{Cl} \subset\) before－knowledge，foreknowledge
ПРО ГON OC вEFORE－BECOMer，progenitor，ancestor
ПРО ГРАФ \(\omega\) BEFORE－wRITE，write before
ПPO \(\triangle H \wedge\) ON before－evident，taken for granted
MPO \(\triangle\) O－before－give，give first
TPO \(\triangle O\) T HC BEFORE－GIVer，traitor
ПРО \(\triangle\) Р \(\triangle M\)（ \(D\) BEFORE－RUN，run before
ПРО \(\triangle P\) OM OC BEFORE－RUNNer，forerunner
TPO E \(\wedge\) III \(Z\)（ expectancy
MPO EN APXOMAI before－in－origin，under－ take before
ПРО ЄП АГГЄへ へ OMAI before－on－message， promise before
ПРО ЄП 山 before－lay（say），predict
ПРО ЄРЕ \(\omega\) before－gUsi，declare
MPO EP \(\times\) O MAI BEFORE－COME，come before，come forward
ПPO ETOIM AZ \(\mathcal{Z}\) BEFORE－make－READY，make ready beforehand
TPOEVAFTENIZOMAI BEFORE－WELL－ messageize，preach evangel before
ПPOЄX \(\omega\) before－have，be privileged
TPO HГ Є OMAI before－lead，deem first
ПРО ӨЕ－BEFORE－PLACE，purpose
ПPO ӨE CIC BEFORE－PLACIng，purpose，show bread
TIPO ӨECMION BEFORE－PLACEment，time pur－ posed
ПPO ЄVMIA before－feling，eagerness
ПРО ӨVM OC before－feel，eager，eagerness
ПPO ӨVM DC before－feel－as，eagerly
TPOICT H MI or［AN］\(\omega\) before－stand，preside
TPOKAへ ЄOMAI before－call，challenge
 announce before
ПРО К \(A T\) APT IZ \(\mathcal{L}\) BEFORE－DOWN－EQUIP，adjust beforehand
TPO KEI MAI bEFORE－LIE，lie before
ПРО KHPYCC \(\omega\) before－proclaim，proclaim before
ПРОКОП H BEFORE－strike，progress
ПРО КОП T \(\omega\) before－strike，progress，wax
TPOKPI MA before－judgment，prejudice
TPOKYP O \(\omega\) Before－sanction，ratify before
ПPO \(\wedge \Delta I M] B[\Delta N] \mathcal{L}\) berore－get［－UPl，get before， id．overtake

MPO AET \(\omega\) beforg－lay（say），predict，say before TIPO MAP T YP OMAI BEFORE－MARK－，BEFORE－ witness，testify beforehand
TPOMEへETA \(\boldsymbol{H}\) BEFORE－CARE，premeditate TPO MEPIMNA \(\omega\) BEFORE－PART－REMIND，be－BE－ FORE－anxious，worry beforehand
MPONOE 4 before－mind，provide
MPONOIA BEFORE－MIND，forethought，provision TPO OP \(\triangle \omega\) BEFORE－sEE，see before TPO OP IZ Ф BEFORE－sEEize，designate beforehand ПРО ПАСХ \(\omega\) вeforn－emotion，suffer before MPO ПАТ ТЬP before－father，forefather ПРО ПЕМП \(\omega\) beFore－send，send forward，forward MPO TET EC before－falling，rash TPO ПOP EV O MAl beFORE－GO，go before TPOCT ATIC BEFORE－sTANDer，patron
MPO TEIN（1）BEFORE－STRETCH，stretch out
ПРО TEP ON BEFORE－more，former，formerly， previous，previously
ПPO TPET \(\omega\) BEFORE－REVERT，promote
ПPO \(Y \Pi \triangle P \times(\mathbb{O}\) BEFORE－UNDER－ORIGINate，belong before
ПРО \(Ф А \mathrm{ClC}\) before－appearance，pretense TРО ФЕР \(\omega\) before－carit，bring forth MPO ФН T EI A BETORE－AVERment，prophecy MPOФH TEV \(\Psi\) BEFORE－AVER，prophesy ПРО ФH THC bEFORE－AVERER，prophet

YEV \(\triangle O\) TIPO \(\Phi H T H C\) FALSE－before－A－ verer，false prophet
ПРО ФH＇TIKON BEFORE－AVERic，prophetic TIPOФH T IC BRFORE－AVERess，prophetess TPO ФӨAN＠BEFORE－outstrip，forestall TPO XEIP IZ OMAI BEFORE－HAND，select
TPO XEIP O TONE \(\mathcal{D}\) BEFORE－HAND－STRETCH， elect before
TPO XOP OC before－choros，Prochorus

\section*{－ \(\boldsymbol{\pi P}\)（1）．}

TP（）I BEFORE－，morning
TP由IA BEFORE－，morning
TMP I MON BEFORE－，first
IP \(\mathcal{I}\) I N ON BEFORE，first，morning
IP \(\downarrow\) T ON BEFORE－most，former，first，foremost，front
MP由P A BEFORE－most－GUBE，prow
ПР \(\boldsymbol{T}\) T EV \(\omega\) be－berore－most，be first
ПP由 TOKA O EAPIA BEFORE－mOst－DOWN－ settle，front seat
TP \(\omega\) TOKNICIA Before－most－cline，first re－ clining place
TIP \(\omega\) T ON BEFORE－most，former，first，foremost， front
MP \({ }^{\text {HTOLT}}\) TOCTATHC BEFORE－most－stander， ringleader
ПP birthright
ПP \(\omega\) T O TOK ON BEFORE－mOSt－BROUGHT－FRRTH， firstborn
MP \(\mathcal{T}\) T \(\omega \subset\) BEFORE－most－as，firstly
ФI人O OP山 TEV \(\omega\) FOND－be－BEFORE－most，be fond of first place
\(\Delta \in V\) TEP O ПP \(\Phi\) T ON Two－more－beFore－most second first

\section*{－nop．}

ПOP P © BEFORE，forward，further，distant，at a distance
moP P \(\ddagger\) © \(\Theta \in N\) before－place，forward－place，at a distance
－ \(\boldsymbol{n}\) POC．TOWARD，to
MPOC TOWARD，to，against，at
TPOC \(\triangle\) ГOP EV \(\mathcal{C}\) TOWARD－bUY，accost
ПРОС АГ \(\mathcal{D}\) toward－lead，lead to，\(i d\) ．near TIPOC Ar \(\omega\) 「＇H toward－Leading，access
 B IIPOC AIT E \(\mathcal{L}\) ．TOWARD－request，beg B MPOC AIT HC toward－requester，beggar
ПPOC ANABAIN由 TOWARD－UP－STEP，with UP－T more，step further up
ПPOC \(\triangle N A\) ӨE－TOWARD－UP－PLACE，submit to \(\boldsymbol{\Delta}\)
ПPOC \(\triangle N A\) A
TOWARD－UP－CONSUME，consume TPOC ANA N由 TOWARD－UP－CONSUME，consume D
ПPOC ANA П plenish
MPOC \(\Delta \Pi\) EIAE \(\omega\) TOWARD－FROM－WHIRL，to－E WARD－threaten，menace
ПРОС \(\triangle \triangle \Pi A N A \omega\) TOWARD－spEND，expend \(Z\)
IIPOC \(\triangle E O M A I\) TOWARD－BIND，require
EY TPOC \(\triangle E K T\) ON WRLL－TOWARD－RECEIV－M able，well received，most acceptable
TIPOC \(\triangle \in \times\) OMAI TOWARD－RECEIVE，receive，\(G\) anticipate
MPOC \(\triangle O K \triangle(\mathbb{T}\) TOWARD－sEEM，hope，be appre－ hensive
IPOC \(\triangle\) OKIA TOWARD－sEEM，hope，apprehensive－I ness
IPOC \(\triangle P A M \omega\) TOWARD－RUN，run toward \(\boldsymbol{K}\)
MPOC \(\in \triangle \omega\) toward－leave，leave toward
TPOC ETVIZ \(\omega\) TOWARD－NEAR，draw near to TIPOC EPTAZOMAI TOWARD－ACT，earn ПPOC EP \(\times\) OMAI toward－come，come to，ap－ proach

M
MPOCEV \(\times H\) toward－well－having，prayer TIPOC EY \(\times\) OMAI TOWARD－WELL－HAVE，pray \(N\) ПPOC EX \(\omega\) Toward－have，heed，be addicted to \(N\) MPOCHAOU TOWARD－NAIL，nail to
MPOCH
IVTOC TOWARD－COMer，proselyte MPOC ӨE．toward－place，add，proceed 0 EM TIPOC ӨE N in－toward－place，in front of
A TPOCITON UN－TOWARD，inaccessible
ITPOC KAIP ON TOWARD－sEASON，temporary \(\pi_{\mathrm{f}}\) TPOC KAAEOMAI TOWARD－call，call to，call \({ }^{P}\) MPOCKAPTEPE 4 тOWARD－HOLD，persevere，\(P\) perpetuate，wait on
ПРОСК \(\triangle P\) T EPHCIC roward－HoLding，per－

ПPOC KAHPO \(\mathbf{K}\) Toward－Lot，allot to
MPOC K \(\operatorname{KIN} \omega\) TOWARD－cLINE，incline
חPOCK入lClC Toward－clining，bias
ПPOCKO \(\wedge\) А \(\Delta \omega\) TOWARD－JON，join to
ITPOC KOM MA toward－strike，stumbling block \(\mathbb{Y}\)
\(\triangle\) MPOC KOT ON UN－TOWARD－sTRUCK，UN－\(\Phi\) stumbling，no stumbling block \(\quad\) PH

MPOCKOTIT \(T \mathcal{L}\)
stumble
TPOCKYへ 1 （
ПPOCKYNE \(\$\) TOWARD－TEEM，fawn，worship \(\boldsymbol{\psi}\)
MPOCKV NH THC TOWARD－tEEMer，worshiper \({ }^{\text {PS }}\) ПPOC \(\triangle A \wedge \in \omega\) toward－taLK，speak to（
TIPOC \(\triangle \triangle[M] B[\Delta N] \omega\) TOWARD－GET［－UP］，take to 00
ПPOC \(\wedge \mathrm{H} \Pi \mathrm{Cl} \mathrm{C}\) TOWARD－GETTing，taking back
TIPOC MEN \(\omega\) TOWARD－REMAIN，remain in or with， continue in
ПPOC OPM IZ \(\omega\) toward－rusize，moor
TPOC OФEIA \(\omega\) toward－owe，owe
MPOC OXOIZ \(\mathcal{L}\) TOWARD－disGUST，be disgusted

ПРОС ПЄIN ON toward－HUNGRY，ravenous TIPOC ПHF N Y MI toward－FASTEN，gibbet
ПPOG ПI ПT 山 toward－Fall，prostrate，lunge MPOC NOIE \(\mathcal{E}\) TOWARD－do，do as though
B MPOC MOP EV OMAI TOWARD－GO，go to
B ПРОС PH Г NV MI toward－bURst，burst through ПРОС САВВАТ ON toward－sabbate，for sab－ bath
TPOC TACC © toward－set，bid，set
MPOC TPEX \(\omega\) TOWARD－bACE，race to
MPOC ФAFION TOWARD－EATINg，viand
E TIPOCФATON TOWARD－sLAIN，recently slain
ПРОСФА T ШС toward－sLay－as，recently ПРОС ФЕР \(\omega\) тоWARD－carRY，bring to，offer TPOC ФI＾EC TOWARD－FOND，friendly，agreeable TIPOC ФOP \(A\) тоward－carry，offering
M ITPOC ФUNE \(\omega\) TOWARD－sOUND，shout to
EY MPOC \(\times V \mathrm{ClC}\) TOWARD－POURing，pouring
TPOC \(\Psi \Delta V \omega\) TOWARD－STROKE，touch
EY ПPOC \(\dagger\) П \(\in \omega\) wELL－TOWARD－viEw，wELL－ face，put fair face on
ПРОС ФПО \(\triangle\) НП T \(\in \omega\) toward－view－get，be partial
ПРОС ЧПO АНП T HC TOWARD－vIEW－GETTER， partial－er，be partial
\(\triangle \Pi P O C \omega \Pi\) O \(\Lambda Н M \Pi\) T \(\omega \subset \quad\) UN－TOWARD－ VIEW－GET－AS，impartially
TPOC \(\Psi \Pi\) O \(\triangle H \Psi I A\) TOWARD－vIEW－GETTINg， partiality
ПPOC \(Ф\) II ON TOWARD－view，face，surface，aspect

\section*{ПРYMN－חPYMNA stern}

E．חTAl－TTAIL trip \(\triangle\) TTAICTON on－rimped，from tripping
O－пTEP－See－пет－Expand
\(\mathrm{M}_{\mathrm{p}}\) ПTEPN－ПTEPNA henl
－Пто－тtoe \(\omega\) дівмат ПTOHCIC drsmay
G пTOAEMAIC ртоиемаля
חTY－ПTV \(\omega\) spit
ПTV C MA spirtle，spittle
ЕK ПTV \(\omega\) oUT－sPIT，loathe ЄM ПTV \(\omega\) in－spit，spit in
中H－TTTY－TTTVON winNowing－shovel
－TTTYP－ПTYP \＆startle
－ПTYC－ПTV்CC \(\omega\) Rotate，furl ANA ПTVCC \(\mathbb{C}\) UP－ROTATE，unfurl
©．пTCD See－пет－fall
\({ }^{\infty}\)－пTはNX－\(\Pi T \omega \times\) ON poor пT \(\omega \times \in \operatorname{A} A\) poverty \(\Pi T \omega X \in \mathcal{L}\) be－poor，be poor
－пY．пYгMH risr TVKTEV \(\omega\) fist，box
－пソ日－－ \(\boldsymbol{\Pi} \boldsymbol{Y}(\mathbf{N}) \boldsymbol{\theta}[\boldsymbol{A N}]\)－ascertan
\(\Pi \mathrm{Y}[\mathrm{N}] \Theta\)［ \(\Delta N]\) O MAl ascertain［－dpl，ascertain， inquire to ascertain
TYY \(\boldsymbol{T} N\) ascertainer，python
－TYKN－TIVKN ON frequent，frequently
－TY入－חV
ПY \(\wedge \boldsymbol{\omega}\)（ Gate，portal
－ПYP－ПYP fire，id．fiery
TYP A Fire
ПYP E T OC FIRE－，fever
TYP ECC \(\omega\) firer，feverish
\(\pi Y P O \omega\) Fire，fire，be on fire，refine
TVPINON FIRE－y，fiery
\(\Pi\) YP P ON FIERY（red），fiery red，Pyrrhus
\(\Pi\) YP \(\omega\) CI C FIRing，conflagration
ANAZ \(\omega\) חYPE \(\omega\) UP－LIVE－FIRE，rekindle
－ПYPR－ПYPГOC тоwer
\(-\boldsymbol{T C D}\)－\(\Pi \omega\) as－yet
OV \(\Pi \omega\) nor－as－yet，not as yet
OY \(\Delta \in \Pi \omega\) not－yet－as－yet，not as yet
\(\mathrm{MH} \Pi \omega\) no－as－yet，not as yet
MH \(\Delta \in \Pi \omega\) no－ret－as－yet，not as yet

ПOPФYP O ПФへIC pUrple－selier，seller of purple

－п＠P－ПшP O \(\omega\) callous
\(\Pi \omega P \omega \mathrm{ClC}\) callousness，callousness
TAへA I T川P \(\in \Phi\) welght－callous，be wretched
TAへAI ПUP IA weight－callousness，wretched－ ness
TAへA／П川P ON weight－calloused，wretched

\section*{p}
－P．PE \(\boldsymbol{\omega}\) GUSH
EPE \(\omega\) GUSE，declare，assert，protest
PHMA GUSH－effect，declaration，statement
PH T ©P GusHer，declarer，orator
PHTUC GUSH－As，declarely，explicitly
POIZH \(\triangle\) ON GUSH－LIFE，booming noise
\(P Y \mathrm{Cl} C\) gusing，with blood，hemorrhage
AIMOPPOE \(\omega\) BLood－GUSH，hemorrhage
AN ANTIPPHTON UN－INstead－gUSHED，not to be gainsaid
AN ANTIPPHTDC UN－INSTEAD－GUSH－AS，with－ out gainsaying

APPHTON UN－qUSHED，on－declarable，ineffable \(\Delta \omega P \in \Delta\) give－gush，gratuity \(\Delta \omega P\) E \(\Delta N\) give－gusHed，gratuitously
\(\Delta \omega P \in O M A 1\) give－gusi，present \(\Delta \omega\) P H MA give－gusi－effect，gratuity \(\Delta \omega P\) ON ave－ausi，oblation EぇEPAMA out－qusi，vomit еP \(\boldsymbol{P}\) T \(\Delta \omega\) gush－request，ask
\(\Delta I \in P \omega T \Delta \omega\) thro－gUSH－REQUEST，ask
 inquire
EПEP Ф THMA on－gUsh－mequest，inquiry EVP Y \(\times\) OP OC well－gUsh－sPaced，spacious IAP ©C sweat－gush，sweat
ICTOPE \(\omega\) PERCEIVE－GUSH，relate story KO＾ヘOVPION JoIN－GUsH，eyesalve AHPOC obLIVION－GUSH，nonsense OAYPMOC PAIN－GUSH，anguish OM B P OC LIKE－GUSH，rain storm OMEIP O MAI LIKE－GUSH，ardently attach ПАРАРP ПムPPHCIAZOMAI anj－GUSH，be bold ПАРPHCIA all－qusi，boldness，publicity TONHPIA misery－qush，wickedness
TON HP ON MISERY－qUSHEd，wicked，malignant， noxious
ПPO Е P Є \(\omega\) before－gush，declare before
ПРФP A before－gush，prow
XEIM APP OC winter－gosi，winter brook
PAAB ratab Hebrew wide
PABB\｜Rabbi Hebrew my－much
PABBONI mabboni Chaldee
－PABA－PABAOC ROD，scepter，club，staff
\(P A B \triangle I Z \omega\) nodize，flog with rod PABAOYXOC ROD－HAver，constable
－PAD－deft
PADIOYPTHMA deft－act－effect，knavery PAAIOYP「IA deft－act，knavery
PAएAY ragat Hebrew associate

－PAK－See－PH－burst
PAKA raka Aramaic empty
PAMA rama Hebrew exalted
－PANT PANTIZ \(\omega\) sprinkle PANTICMOC sprinkling，sprinkling
－PAT－slap Compare－PABA－rod PATIZ © slap PATICMA sLAP
－PATR－P A 中－sew
PAФ IC sEwer，needle

APPAФON UN－SEWED，seamless
EПI P PAПT \(\omega\) on－sEw，sew on
\(\mathbf{P} \boldsymbol{A} \boldsymbol{\wedge} \mathbf{B} \quad A\) variant of \(P \Delta \Delta B\) rahab

P AXMA rachel Hebrew ewe

PEBEMKA rebecca Hebrew captivating
－PEA－PEA \(\triangle\) coach Gallic
－PM－－PA－PH \(\Gamma N Y\) MI burst，burst，tear \(\underset{\mathbf{D}}{\boldsymbol{\Delta}}\) PH ГMA Burst－effect，crash PAKOC BURster，shred \(\underset{E}{E}\)

－PM－See－P－gush EY
PMTION RHEGILM \(\underset{\text { TH }}{\boldsymbol{\theta}}\)
PMCA RHESA
－PIZ－PIZA root

PIZOW воот

EK PIZ O 山 обт－воот，root up
－PIn－PInT T Toss，toss，pitch \(\boldsymbol{N}_{\mathbf{L}}\)
PITH \(H\) toss，twinkle
PITIZ \(\omega\) тоssixe，toss
\(\triangle \Pi O P P I \Pi T \omega\) FROM－toss，dive \(\quad \mathbf{N}\)
EПIPPITT \(T\) on－toss，toss on N
POBOAM roboam Hebrew wide－people \(\frac{\bar{x}^{2}}{\mathbf{x}}\)
\(-P O \Delta-\) POAH RHOda（Rose）
POAOC RHodes
POAOC RHODES
－POMゅ－POMФ AIA saber \(\quad \boldsymbol{T}_{\mathbf{p}}\)
POYBMN reuben Hebrew see－son \(\underset{\mathbf{R}}{\mathbf{p}}\)
POYA ruth Hebrew feeder C
POYФOC rofus Latin reddish
－PY－PYMH Hacl－，street \(\underset{T}{T}\)
PYOMAI haUl，rescue PY TIC Hacl，wrinkle
－PYT－PVIIOC FILTH PYח APEY OMAI be－FILTHY，be filthy PH
PYח \(\triangle I N \omega\) be－filtuy，be filthy \(\underset{\mathbf{C B}}{\mathbf{X}}\)
PVII \(\triangle P\) ON filthy
\(P \vee \Pi\) APIA filthiness，filthiness
－PCD－P＠NNVMI fare－well ©

PCDM－POMH ROME
P \(\omega\) M \(\triangle I K O N\) romaic，Latin
P由MAIOC roman，Roman
P由MAICTI Romistic，Latin
－CAT－CMT－CHIT \(\boldsymbol{\omega}\) rot
CATPON rorren，rotten，tainted
－CATФEIP．Hebrew sapphire
CAMФEIP OC sapphire，lapis lazuli CAПФEIP H sapphira
－CAP－CAP \(\sum\) fLesh
CAP KIK ON FLEsBic，fleshly
CAPKINON rlesiy，fleshy
－CAP－CAPOW sweep
－CAPTAN－wicker CAPTANH wICEER－basket，wicker basket
－CAPA－CAPAION carnelian CAPA ONY乏 carnelian－claw，sardonyx
CAPETTA sarepta Hebrew refining
CAPDEIC sardis
CAPPA sarah Hebrew chiefess
CAPCON saron Hebrew stratget
CATAN satan Hebrew adversary
CATON saton，seah＝Hebrew seah
－CAYA－CAYへOC sadl See CAOY＾
－CAゅ－lucid
alacaゅ€ \(\omega\) riro－ldcid，elucidate
－CBE－CBENN Y Mi Extinguish，quench，go out \(\triangle C B \in C T O N\) UN－Extingorseable，inextinguish－ able
－CE－CE you
CE AVTOY of－you－same，yodrself，yourself
－CEB－CEBAZOMAI revere，venerate
CEB ACMA reverence，veneration，object of veneration
CEb ACTON bevered，venerated，Imperial， emperor
CEB OMAI revere，venerate
\(\triangle C \in B \in I \Delta\) UN－REVERence，irreverence
\(\triangle C \in B \in \omega\) un－revere，be irreverent
A CEBEC UN－REvERer，irreverent
EYCEBEIA well－reverence，devoutness
ey Ceb \(\in \omega\) well－revere，be devout，be devoted
ey Cebec well－revered，devout
EY CEB \(\omega\) C well－Revere－as，devoutly
ӨЄ O CEB EI \(\triangle\) place（God）－reverence，reverence for God
－ \(\mathcal{O}\) O CEBEC place（God）－reverer，reverer of God
－CEI－CI－CEIL quake
CEICMOC qJAKing，earthquake，cataclysm
CINIAZ \(\omega\) quake，sift
ANACEI \(\omega\) Up－qUAEE，excite
alacel id thro－quake，intimidate
KATACEI \(\omega\) down－qUake，gesture
－CEIP．CEIPOC davern
CEKOYNDOC secondos Latin
CEAEYKEIA seledcia
CEAHN－CEA－CEAHNH moо
CEAHNIAZOMAI moosize，be epileptic ACEへ \(\Gamma\) EI \(A\) on－moon－LEADing，wantonness
－CEM－CEMNON grave，dignified CEMNOTHC gavity，gravity
CEMEEI semei Hebrew famous
CEMIDAA－CEMIDAAIC hour
CEPTIOC sergits
CEPOYX serdch Hebrew
－CH－СН С мотн
\(\mathrm{CH} T\) O \(\mathrm{BP} \omega\) T ON moth－foop，food for moths
CHE seth Hebrew set
CHM shem Hebrew name
CHM CHMEION sign
CHM AIN \(\omega\) signify，signify CHMEIO \(\omega\) be－sign，be sign \(\triangle C H M O N\) UN－sIasificant，insignificant ETI CHM ON oN－sIGNED，notable，notorious EYCHM ON well－signed，intelligible TAPACHMON Beside－sign，ensign CYCCHMON togetere－sign，signal
－CHT－See－CAT－вот
CHP－See CIP－sur
COEN－COENOW firm \(\triangle C \Theta \in N \in I A\) un－frimness，infirmity，weakness \(\triangle C \Theta E N \in \Phi\) be－un－firm，be infrm，weak ACOENHMA UN－Frim－effect，infirmity \(\triangle C \Theta \in N \in C\) on－firm，infirm，weak
CI－Sec－CEl－quake
－ciar－Ciar un cheer
CIT－CIFH hush
CIГ \(\Delta \omega\) ния
CIDHP－ClaHP OC iron
CI \(\triangle H P \in O N\) iron
CIDCDN Cl CION sidon Hebrew munt CI \(\triangle \omega\) NIOC sidovian，Sidonian CIAONIA sidonia
－CIKAP－Assassin Latin sica，dager
CIKAPIOC Assassiv
CIKEP－Hebrew intoxicate CIKEPA intoxicant
CIAAC silas
CIAOYANOC suvancs

CIACDAM shonm Hebrew sent or commissioned
CIMIKINEION Latin semi cingo，half－gird，apron
CIMCDN simon Hebrew hearing A
CINA sinai \(\quad \underset{B}{B}\)
CINAT－CINATI mustard
CINDCDN sindon Latin linen wrapper
CIP－CIP IK ON sLLE
CIT－CIT OC orand，wheat
CITEVTON GRANed，grain－fed
CIT ION GRAN－diminutive，grain Z
CITICTON GRANIIngs，grain－fed animals
CIT OMETPION ORAIN－MEASORE，measure of
EY wheat
\(\triangle C I T O N\) on－aranved，abstinent \(\underset{\text { TH }}{\boldsymbol{\ominus}}\)
ACITIA on－GRan，abstinence th

CICON sion Hebrew arid，Zion K

CK．Exclusion of light．See CKHN，CKI，CKOT \(\mathbf{L}_{\mathbf{L}}\)
CKANAAA－CKANADA ON sNaRE M
CKANAAAIZ \(\omega\) smare，snare，shock
\({ }_{M}\)

CKAT－CKAゅ－CKAT T \(\omega\) di

K \(\triangle T A C K \Delta \Pi T \omega\) down－drg，dig down
－CKEA－CKEへOC leg
CKER－CKOTR Note
СКоп \(\in \omega\) мотв \(\quad \mathrm{T}_{\mathrm{P}}\)
СкопоС коте，goal
ЕПI CKЄП T OMAI on－wore，visit，pick out

 \(\mathrm{on}^{\mathrm{N} \text {－Norer，} \text { ，interferer in others＇affairs }}\)

－CKET－CKETACMA sheltre ゆ
CKEY．CKEYH instrument，gear PH
CKEV OC instroment，utensil，vessel，gear \(\quad \underset{\text { CH }}{\mathbf{X}}\)
ANACKEV \(A Z \omega\) Up－Instroment，dismantle
EПI CKEV \(A Z O M A I\) on－Instriment，take up ps baggage
 construct
ПAPACKEV \(A Z{ }^{\omega}\) beside－instroment，prepare
ПAPACKEYH Beside－nstriomentr，preparation \(\triangle \Pi A P A C K E Y \triangle C T O N\) UN－BESIDE－IN－ STRUMENTED，unprepared
CKEYAC sceva
－CKMN－CKHNH воотн，tabernacle

CKHN O THFI A booth－fastening，Tabernacles

\section*{\(\Delta\)}
a CKHN O TIOI OC воотн－Doer，tentmaker
B
m－CKOAOY－CKOへOY splinter
－CKOT－See－CKET－note
－CKOPN－CKOPIIZ \(\omega\) scatter CKOPTIOC scatter－venom，scorpion

世－CK＠AH－worm Compare－CKOへ－crooked Ps
（D）CK＠NHKOBP由TON worm－FED，food of worms

CMAPATA－CMAPATAOC emerald CMAPA「AINON emerald
－CMYPN－CMYPN A arybri or Smyrna CMYPNIZ \(\Phi\) mYRRHize，with myrrh

COAOMA sodom
COAOMCDN solomon Hebrew peacertul CON your COY of－your C \(\omega\) to－your COC －COP－COP OC bier
－COY \(\triangle\) AP－COY \(\triangle\) APION Lat．handkerchief
COYCANNA susanna Hebrew anemone
－COゆ－СОФOC wise
СОФIA wisbom
COФ IZ \(\omega\) make－wise，make wise，wisely made
\(\triangle C O \Phi\) ON on－wise，unwise
KATACOФIZ OMAI be－Down－wise，deal as－ tutely
Ф1人 OСОФ OC rond－wise－one，philosopher
ФIへ OCOФIA FOND－wisDom，philosophy
－CПA－CПA \(\boldsymbol{C}\) poll
A CTIAZ O MAI simoltaneous－pull，greet，salute
ACTACMOC smoldaneous－polling，greeting， salutation
AП ACПAZOMAI from－simeltaneotg－pull， pull away from
\(\Delta\) ПOСПА \(\boldsymbol{C}\) FROM－poll，pullaway，pull
ANACПA \(\omega\) UP－poll，pull up
\(\Delta \mid \Delta C\) Cid \(\omega\) thro－pull，pull to pieces
EПICПA \(\omega\) on－pOLL，de－circumcise
ПЕРI CПА \(\boldsymbol{\omega}\) Авобт－poll，be distracted
А ПЕРІ СПА С T \(\omega\) С иN－abovt－pull－as，un－ distractedly
CTIANIA spank
－CMAPA－CTAPACC \(\omega\) convolas
CY CTAPACC \(\omega\) together－convolae，violently convulse
－CTAPTAN－CTAPTANOW swadde
－CTATAA－squander
CTATANA \(\omega\) squander，be prodigal
－CTEIP－CTEIP A band，squad，squadron
－CIEIP－－CTEP－－CNOP－sow
CTEIP \(\omega\) sow
СПЕР MA sow－，seed
CПEP MO＾OF OC sow－LAyer，seed－collector， scrap－picker
CTIOP A sow－，seed
CTOP IMON sowing，sowing
CTOP OC sow－，seed
\(\Delta I A C\) ПЕIP \(\omega\) tervosow，disperse \(\Delta I \Delta C\) ПOP \(A\) terv－sowing，dispersion ЄПICПЄIP \(\boldsymbol{\omega}\) on－sow，sow over
CTEKOYAATCDP Latin life－guardsman
－CIENA－CTOONA－mbation
CMENA \(\omega\) be－Libation，be libation
a CTIONA ON un－libationed，implacable

\section*{－CIEYA－－CTOYロ－diligent}

CTEVA \(\omega\) be－diligent，be diligent，hurry
CTIOYA AION diligent
CIIOY \(\triangle \triangle \mathbb{Z} \oplus\) be－diligent，endeavor
CTIOY \(\Delta\) I \(\omega\) C dilgent－as，diligently
Cmova H diligence
－CTMA－CTHAAION cave
－CIIA－CTINOC spot
CIIA AC spot，reef
CTINO \(\omega\) spot
ACMIへ ON on－spotted，spotless

\section*{－CHAATXN－intestine}

CTへAFXNIZOMAI intestine－，compassionate
CTへA\(\Gamma \times N\) ON intestine，compassion
EYCTへA「XNON well－intestined，well－ compassionate，tenderly compassionate
ПO＾VCT \(\wedge \triangle \Gamma \times N\) ON many－intestined，much－ compassioned，very compassionate

\section*{－CMOTr－CTIOTROC sponge}
－CHOA－CMODOC ashes
－CПYP－CTYPIC hamper
－CT－－ICT－stand
CT－（ICTHMI）sTAND，stand，nominate，assign，weigh， id．stanch，establish，station
CT AN－（ICTAN（1）stand－סp，sustain
CT A \(\triangle I O N\) standard，stadium
CT A MNOC stand，urn
CTACIC standing，insurrection，commotion
CTACIACTHC stander，insurrectionist
CT A THP stand－，stater
CTHK \(\omega\) sTand－firm，stand firm，stand
CTIBAC stand－step，soft foliage
CTOA stand－，portico
CT OIK ON standic，portico－ic，Stoic
\(\triangle C T A T E \omega\) un－stand，be unsettled
\(\triangle N A C T A C I C\) Up－standing，resurrection
€乏 \(\Delta N A C T A C I C\) out－up－standing，resur－ rection from a mong
ANACTATO U UP－STAND，raise insurrection
ANICTHMI UP－stand，rise，raise，resurrection
E乏 \(A N I C T H M I\) out－up－stand，stand up， raise up
ETI ANICTHMI on－UP－sTAND，rise against
\(\triangle N \Theta I C T H M I\) instead－stand，withstand
\(\triangle\) IOOCT ACIA FROM－sTANDing，apostasy
\(\triangle\) IOOCT ACION FROM－stand，divorce
\(\Delta \Phi \mid C T H M I ~ f r o m-s t a n d, ~ w i t h d r a w, ~ d r a w ~ a w a y ~\)
\(\Delta I \Delta C T H M A\) thru－stand，after an interval
\(\Delta I I C T H M I\) thru－stand，after or put an interval
\(\Delta I C T A Z \omega\) Two－stand，hesitate
\(\Delta I \times O C T A C I A\) two－stand，dissension
EKCTACIC out－standing，amazement，ecstasy

ENICTHMI in－stand，present time
Є之ICTH MI out－stand，be beside self，be amazed
ETICTACIC on－standing，concourse，that which comes upon
ETII CT A MAI on－stand，be adept，versed in
EII CT A THC on－stander，adept，doctor
EIII CTH MON on－stander，adept
ЄФICTHMI on－stand，stand by，be imminent
KATEФICTHMI DOWN－ON－stand，assault
CVNEФICTHMI TOGETHER－ON－stand，assail \(\triangle\)
KAOICTHMI DOWN－stand，constitute，place
ANTIKAOICTHMI instead－down－stand，\(E\) repulse
\(\Delta \Theta I C T[\Delta N] \omega\) down－stand［－סp］，conduct
\(\Delta \Pi O K \Delta \Theta \mid C T H M I\) or［ \(\Delta N] \omega\) FROM－DOWN－\(\frac{Z}{Z}\) stand［－UP］，restore
KATACTHMA DOWN－stand－effect，demeanor M
AKATACTACIA UN－DOWN－standing，tur－EY bulence
AKATACTATON UN－DOWN－stood，tur－ \(\boldsymbol{Q}_{\text {bHent }}^{\boldsymbol{\theta}}\)
AПOKATACTACIC FROM－DOWN－stand－ ing，restoration

I
MEE ICT［AN］\(\omega\) with－or after－stand［－UP］，trans－ port，stand aloof，depose
\(\Pi \Delta P I C T H M I\) or［ \(\Delta N\) ］ \(\boldsymbol{\Pi} \quad\) Beside－stand［－dp］， present，substantiate，station by side，stand by， stand beside，stand before
ПЕPIICTHMI about－stand，stand about，stand aloof from
EV \(\quad\) EPICT ATON well－about－stood， popular
ПPOIGTHMI or［AN］\(\omega\) before－stand，preside \(\boldsymbol{N}\)
ПРОСТ ATIC before－stander，patron
ПРФ TOCT A T HC before－most－stander，ring－ leader
CYNICT H MI or［ \(A N\) ］\(\omega\) together－stand［－Up］， commend，recommend，have cohesion，cohere， stand
\(K\)

CVNCTACIACTHC together－stander， insurrectionist
CYCTATIK ON TOGETHER－STANDic，commend－ \(\mathbf{R}_{\mathbf{P}}\)
Y HOCTACIC under－standing，assumption
－CT HP－stand－fast
CT HPIZ \(\omega\) stand－fast，establish，fix
CTHPI \(/\) MOC sTAND－fastness，steadfastness
\(\triangle C T H P I K T O C\) UN－stood－fast，unstable
ETICTHPIZ \(\omega\) on－stand－fast，establish
－CT PM－indulge
\(\lambda\)
L
M
\(\mathbf{N}\)
N
\(\frac{z}{x}\)



\section*{atory}
\(P_{B}\)

CT PH N OC stood，indulgence，to indulge
CTPHNIA \(\omega\) stand－，indulge
\(\Phi\)
KATACT PHNIA \(\omega\) down－stand－，down－ indulge，be restive against
－CT AY P－impale
CT AVPO \(\omega\) stand－，impale，crucify
\(\underset{P S}{\boldsymbol{Y}}\)
CT \(A Y P O C\) stand－，pale，cross
ANACT AVPO \(\mathcal{L}\) UP－stand－，UP－impale－，
© crucify again
CYCT AYPO \(\omega\) together－stand－，together－ impale，crucify together
－CTAゅ－CTAゅV 人H grape
－CTAX－CTAX VC ear of plant，or Stachys
－CTET－CTE「 \(\omega\) exclode，refrain，forego CTERH ExCluder，roof АПО СТЕГ AZ \(\omega\) from－exclude，unroof tPICTET ON three－excluder，third story
\({ }^{\text {B }}\)－CTEIP－CTEIP ON sTERLLE，barren
「－CTEA－CTOA－CTAA－PUT CTEへへOMAI pUt
 send a way，dispatch ATOO CTO \(\mathcal{A}\) H FROM－PUT，commission，apostleship ATO CTO＾OC FROM－pUT－，commissioner，apostle

YEVA AПO CTOA OC FALSE－FROM－pUt－， FALsE－commissioner，false apostle
 together－commission，dispatch together
\(\Delta I \Delta C T E \wedge \wedge \omega\) terv－put，caution \(\Delta I \Delta C T O \wedge H\) thru－putting，distinction EMICTEA \(\wedge\)（ \(\omega\) on－pUt，dispatch a letter EПI CTO＾H on－put，epistle，letter

\section*{\(K\)}

KATACTEへ \(\wedge\)（ \(\omega\) DOwn－pUt，compose KATACTOAH Down－put－，raiment
－CTEM－See－CTEФ－wreath
CTEN－cramp CTEN AZ \(\omega\) crampize，groan CTENAFMOC cramping，groaning CTENON cramped
CTENOX \(\mathcal{C} P \in \omega\) cramp－space，distress CTENOXWPIA CRAMP－SPACE，distress
ANA CTEN AZ \(\omega\) up－crampize，sigh
CYNCTENAZ \(\omega\) together－crampize，togeth－ ER－groan，groan together
CTEP－CTEPEON solid
CTEP \(\in O \omega\) solidify，solidify，make stable CTEPE \(\omega\) MA solidity，stability \(\triangle П O C T E P \in \omega\) FROM－solid，deprive，cheat
Ф－CTEゅ－CTEM－wreath
pH CTEФANAC wreate，Stephanas
\(\times\) CTEФ \(\triangle\) NOC wreath，wreath or Stephen
ch CTEФANOW wreathe
\(\Psi\) CTEMMA wreath，garland
\({ }^{\text {PS }}\)－CTHE－CTH日 OC ceest of body
\({ }_{\text {Oo }}\)－CTI－CTITMA PRICE，brand marks
CTI Г MH price，instant
MACTI ГO O RATHER－PRICE，scourge
MACTI ¿ bather－prick，scourge
MACTIZ \(\boldsymbol{\omega}\) rather－prickize，scourge
－CTIAB－CTINB \(\boldsymbol{\omega}\) glisten

\section*{CTOIX－－CTOX－}

CTOIX \(\mathcal{C}\)（ ROW，observe fundamentals
CTOIXEION ROW，element
\(\triangle C T O X \in \Phi\) be－uN－in－a－Row，deviate，swerve
CYCTOIXE 1 tOGETHER－ROW，be in line with
－CTOM－CTOM A mобтн，id．edge
CTOM \(\triangle \times\) OC моणтн－，stomach
AПO CTOM ATIZ \(\omega\) FRom－mouthize，quiz
\(\Delta I C T O M O N\) тwo－mouthed，two－edged
ETI CTOM IZ \(\omega\) on－mouthize，gag
－CTOP 「．natural－affection
A CTOP ON on－natural－affectioned，without natural affection
ФI fondly affectionate
－CTPAT．CTPATEV \(\omega\) war，war，soldier CTPATEIA warfare，warfare
CTPAT EV MA war－troop，troop，army
CTPAT HF OC war－leader，officer
CTPATIA war－，host
CTPATI \(\omega\) T HC warrior，soldier
CTPATO へO「E \(\omega\) war－lay（say），enlist
CTPATO TE \(\triangle\) ON war－foot，encampment
ANTICTPATEYOMAI instead－war，war with
CYCTPATI ITHC TOGETHER－WARRior，fel－ low soldier
СТРЕФ－－СТРОФ－CTPEB－тURN
CTPEB へO山 TURN－，twist
СTPEФ \(\omega\) tURN
ANACTPEФ \(\omega\) UP－TURN，conduct，overturn，be－ have，return
ANACTPOФH OP－TURNing，behaviour，conduct
\(\triangle \Pi О С Т Р Е \Phi(1)\) from－turn，turn from or away
\(\triangle I \Delta C T P E \Phi \omega\) thro－turn，pervert
EK CTPEФ \(\omega\) out－tURN，turn out
ЄПI CTPEФ \(\omega\) ON－TURN，turn back，turn about
EIII CTPOФ H on－turning，turning about
KАТАСТЕРФ \(\omega\) DOWN－tuRn，overturn
KATACTPOФ H DOWN－TURNing，overthrow，upset
METACTPEФ \(\omega\) wITH－or after－TURN，convert， distort
CYCTPEФ \(\omega\) TOGETHER－TURN，twist together conspire
CYCTPOФ H together－turning，riot，conspiracy
YПOСTРЕФ \(\omega\) Under－turn，return
－CTPOY日－passerine
CTPOYEION PASSERINE，sparrow
－CTP＠－CTP＠N N Y MI strew，spread，with places spread
KATACTPU N N Y MI DOWN－strew，strew along へIӨ OСТРФ T ON stone－strew，Pavement VMOCTP由 N N Y MI under－STREW，strew

\section*{－CTYF－detest}

CTVFH TON DETESTable，detestable
ATOCTVГE \(\omega\) FROM－DETEST，abhor
өE OCTYFHC place（God）－detester，detester of God
－CTVIN CTVFNAZ \(\mathbf{C}\) be－somber
－CTYA－CTVヘOC colomn，pillar
CY CE yои
－CYK－CVKON fig
CVK H FIG－tree，fig tree
CVK \(\triangle\) MINON Fig－，black mulberry CYK O MOP E \(\triangle\) fig－mulberry，fig mulberry
CVKOФАNTE \(\boldsymbol{\omega}\) fig－allege，blackmail
－CV －CV \(\boldsymbol{C}\)－attach legally，despoil CV \(\wedge \Delta \omega \boldsymbol{\omega} \boldsymbol{\omega} \in \boldsymbol{\omega}\) attach－lead，despoil IEPOCV \(\mathcal{E} \omega\) sacred－attach，despoil sanctuary IEPOCV sanctuary
CYMECDN simeon See CIMUN simon
－CYN－－CYT－－CYA－－CYM－CYC－ －CY－CVN together，together，with
CYN \(\Delta \Gamma \boldsymbol{\omega}\) ，together－lead，gather，assemble， mobilize，take in
ETICYN AF \(\boldsymbol{C}\)（ on－together－lead，assemble
CYNA \(\mathcal{C} \boldsymbol{\Gamma} H\) tOGETHER－LEAD，synagogue APXICVN AГ UГ OC ORIGIN－TOGETHER－ Lesider，chief of the synagogue
EIIICVNA「 \(\mathcal{V} \Gamma H^{\text {ON－together－Leading，}}\) assembling
AMOCVN AF © Г ON FRom－together－lead， put out of synagogue
CYN AFUNIZ O MAI together－contend，strug－ gle together
 together
CYN \(\triangle\) OPO IZ \(\omega\) together－convene，convene together
CYN AIP 1 together－Lift，settle accounts
CVN AIXMAA TO TOC TOGETHER－LANCE－CAP－ tured，fellow captive
CYNAKOへOY ӨЄ \(\boldsymbol{\omega}\) together－un－Join－place together－follow，follow with
CVNA人IZ \(\omega\) together－salt，foregather
CVNA人へ ACC \(\boldsymbol{C}\) together－change，intercede with
CVNANABAIN \(\omega\) TOGETHER－UP－STEP，TOGETH－ er－ascend，ascend with
CYN ANA KEI MAI TOGETHER－UP－LIE，lie back at table together
CVN ANA MIT NY MI TOGETHER－UP－MIX，com－ mingle
CVNANATAV \(\omega\) TOGETHER－UP－CEASE，rest together
CVF \(\Delta N T \Delta \underset{\text { together－instead，meet with }}{ }\)
CVN ANT HCIC TOGETHER－INSTEADing，meeting with
CVN ANTI AA］M］B［AN］OMAI together－ INSTEAD－GET［－UP］，TOGETHER－support，help
CVN AT A \(\mathcal{C}\)（ with
CVN ATIO ONH CK \(\mathcal{L}\) together－from－die，die together
CVN \(\Delta \Pi\) O人 \(\Lambda \vee\) MI together－from－whole－ Loose，destroy together，perish together
CVN \(\triangle\) TiO CTE \(\wedge \wedge \boldsymbol{\omega}\) тоgether－from－put，dis－ patch together

CVN APMO＾OF E \(\omega\) together－connect－lay， articulate together，connect together
CYN \(\triangle P \Pi \triangle Z \omega\) together－snatch，grip
CVNAY乏［AN］OMAI together－grow［－up］，grow A up together
CYMBAIN \(\omega\) together－step，befall
CVMBAへ 人 \(\boldsymbol{\omega}\) together－cast，parley，come up \({ }^{\text {B }}\) with，engage
\(\Gamma\)
 together
CVM BI BAZ \(\underset{\text { deduce }}{ }\) together－have－sterize，compact，\(\underset{\mathbf{D}}{\boldsymbol{\Delta}}\)
CYMBOV＾EV \＆Together－counsel，consult， advise，plan
CYMBOY \(\wedge\) ION TOGETHER－COUNSEL，council，E consultation
CYM BOY \(\wedge\) OC together－counselor，advisor \(Z_{z}\)
CYF ГENEI \(\Delta\) tOGETHER－bECOMF，tOGETHER－ generated，relationship
CYர 「ENEC together－become，together－gen－ erated，relative，kin
CYF FENIC TOGETHER－bECOME，together－gen－© erated，relative
CYI 「N \(\mathcal{C}\) MH together－know－effect，concession
CYN \(\triangle E C M O C\) together－bond，tie，fetter，I ligament
CYN \(\Delta \in \mathbb{C}\) together－bind，bind together with
CYN \(\Delta O \sum \Delta Z \underset{\sim}{\omega}\) together－seem，together－es－ \(\mathbf{K}_{\mathbf{K}}\) teem，glorify together
CVN AOY 人 OC together－slave，fellow slave
CYN \(\triangle P A M 山\) together－run，run together
CVN \(\triangle P O M H\) together－run，running together
CVNEFEIP 4 TOGETHER－ROUSE，rouse together
CYNEAPION together－settle，Sanhedrin
CYNEIAE \(\ddagger\) together－perceive，be conscious \(\boldsymbol{N}\)
CVNEIAHCIC together－perceiving，conscience \(N\)
CVNEIMI together－be，with，be together
CYN EIC EPX OMAI together－into－come，en－\(\frac{E^{2}}{}\) ter together
CVNEK \(\begin{gathered}\text { low traveler } \\ \text { lon }\end{gathered}\)
CYNEAAYN \(\mathcal{C}\) TOGETHER－DRIVE，intercede
CYNEK AEK TON tOGETHER－odt－LAID（said）， \(\boldsymbol{n}_{\mathrm{p}}\) chosen together
CVNETI MAPTVPE \(\boldsymbol{D}\) TOGETHER－ON－MARK， TOGETHER－ON－witness，corroborate
CVNETI OE together－on－place，agree C
CVNETOMAI TOGETHER－LAY（say），arrange to s meet
CYNEPTE \(\omega\) together－act，work together，T fellow worker，co－operate with

T
CYNEPTOC TOGETHER－ACTer，fellow worker
CYNEPX OMAI TOGETHER－COME，come together \(\mathbb{V}_{0}\)
CYNECOIU together－eat，eat with
CVNECIC together－hetting，understanding，in－ telligence
CYNETON together－let，intelligent
\(\triangle\) CYNE T ON UN－TOGETHER－LET，unintelligent \(\boldsymbol{x}\)
CYNEY \(\triangle O K \in \mathbb{U}\) together－well－seem，en－ch dorse，approve

CVNEФICTHMI together－on－stand，assail
CVNEX \(\omega\) together－have，press，constrain
CVNZA \(\omega\) together－live，live together
CV ZEVFNVMI together－yoke，yoke together CYNZHTE 4 together－seek，discuss
CVN ZHTH THC TOGETHER－sEEKer，discusser
CVNZHTHCIC together－sEEKing，discussing
CYNZYF OC TOGETHER－YOKE－，yokefellow

CVNZ O OOIE \(\omega\) TOGETHER－LIVE－DO，make alive together，vivify together
CVNHAOMAI together－gratify，gratify with
CYNHOEIA TOGETHER－custom，usage，used to
CVNHAIKI \(\omega\) T HC together－primer，contem－ porary
CYN \(\Theta \Delta \Pi\) T \(\omega\) together－die－，entomb together
CVN 日E－together－place，agree to do
\(\triangle C Y N\) OE TON UN－TOGETHER－PLACED，per－ fidious
－CVN \(\operatorname{D} \wedge \Delta \omega\) together－shatter，shatter
CYN 日 AIB \(\omega\) TOGETHER－CONSTRICT，crowd
CYN ӨPYTTT \(\omega\) together－enervate，unnerve
CYNIH MI together－let，understand
CVNICTHMI or［AN］ \(\boldsymbol{C}\) together－stand［－Up］， commend，recommend，have cohesion，cohere，stand
CVNKAOHMAI TOGETHER－DOWN－，sit together
CVNKAOIZ \(\omega\) together－downize，be seated together
 suffer evil with
CYNKAK OY XE O MAI together－evil－have， have evil with
CY「KAへE \(\boldsymbol{C}\) together－call，call together CY「KAAY П T \(\omega\) together－cover，cover up
CYFKAMTT T \(\mathcal{C}\) TOGETHER－BOW，bow together
CYFKATABAIN \(\omega\) TOGETHER－DOWN－STEP， step down with
CYFKATA ӨECIC TOGETHER－DOWN－PLACIIG， concurrence
CYFKATA ӨE．tOGETHER－DOWN－PLACE，concur
 enumerate with
CYГ KEPA N N Y MI together－hold，togeth－ er－blend，blend with
CVFKINE 4 together－stir，stir up
CYГKNEI \(\omega\) together－Lock，lock up together， impound
CVIK KHPONOM OC TOGETHER－LOT－APPROPRI－ ator，together－tenant，joint enjoyer of allotment
CYF KOIN UNE \(\Psi\) together－common－being， together－communion，be joint participant，joint contributor
CVF KOIN UN ON TOGETHER－COMMON－BEING－， together－communioner，joint participant
CYГ KOMIZ 4 together－fetch，be pall bearer
CYFKPI N \(\mathbb{C}\) TOGETHER－JUDGE，compare，match
\(\triangle\) CYF KPI TOC UN－TOGETHER－JUDGE，in－ comparable，Asyncritus
CYTKYחT © TOGETHER－BEND，be bent together CYFKYPIA together－sanction，coincidence
CV 人 へА人 \(\in \boldsymbol{\omega}\) together－talk，confer
 ceive，apprehend，take，take jointly，help

CVA へOFIZ OMAI together－lay（say）ize，to－ GETHER－account，reckon together
CYへ АVПEOMAI tOGETHER－sORROW，commis－ erate
CYMMA®H THC together－learner，fellow disciple
CYM MAPT VPE \(\mathcal{L}\) together－mark，－witness， join testimony
CYM MEP IZ OMAI together－part，have por－ tion with
CYM MET OX OC together－with－haver，joint partaker
CVM MIMH THC TOGETHER－IMITATOT，imitator together

CVM MOPФ IZ \(\Phi\) together－Form，conform
CYM MOPФ ON TOGETHER－FORMED，conformed
CYNOAEV \(\mathcal{C}\) together－way，journey with CYNOAIA TOGETHER－WAY，caravan
CVN OIK \(\in \Phi\) together－home，make home together
CVN OIK O \(\triangle O M \in \omega\) TOGETHER－HOME－bUILD， build together
CVNOMINE 1 TOGETHER－LIKE－PROPITIATE，con－ verse with
CVN OMOP P \(\propto\) d together－like－see，be adjacent CVNOXH together－having，pressure
CYM TA \(\boldsymbol{C}\) © \(\boldsymbol{\omega}\) together－emotion，suffer to－ gether
CVM Пム \(\Theta\) ЕС together－emotioned，sympathetic
CVM TAPA TINOMAI TOGETHER－BESIDE－BE－ come，advocate the cause
CYM ПAPAKA人E \(\omega\) together－beside－call， console or entreat together
CYM ПAPA \(\boldsymbol{\wedge} \boldsymbol{A}[\mathrm{M}] \mathrm{B}[\Delta \mathrm{N}] \boldsymbol{\omega}\) TOGETHER－beside－ GET［－ JP ］，take along with
CVNTIAP EI MI together－beside－be，present with
CYM ПAC \(\times \omega\) TOGETHER－EMOTION，suffer together
CVM ПЕMT \(\omega\) together－send，send together with
CVM ПEPI へA［M］B［AN］\(\omega\) together－about－ GET［－UP］，embrace
CYM TIIT＇ \(\boldsymbol{\omega}\) TOGETHER－FALL，collapse
CYM \(\boldsymbol{I I}_{\boldsymbol{\omega}}^{\boldsymbol{\omega}}\) together－drink，drink together
CYM ПАН PO（ TOGETHER－FILL，fulfillment， founder
CYM ПNI Г \(\boldsymbol{\Gamma}\)（
CYM TOAITHC TOGETHER－MANY，TOGETHER－ citizen，fellow citizen
CVM TOP EV OMAI together－go，go with，go together
CYM IIOC I ON TOGETHER－DRINK，company
CVN TPECB \(V\) TEP OC TOGETHER－sENIOR， fellow elder
CYCCHM ON together－sign，signal
CYCПAPACC 1 TOGETHER－CONVULSE，vio－ lently convulse
CVNCT \(\triangle\) CIACTHC together－stander， insurrectionist
CVCT ATIKON TOGETHER－standic，commend－ atory
CVCTAVPO 1 together－stand－，together－ impale，crucify together
CVNCTEへ \(\wedge \boldsymbol{\omega}\) TOGETHER－PUT，shroud，limit
CVNCTEN AZ \(\omega\) TOGETHER－CRAMPize，togeth－ Er－groan，groan together

CVCTPAT I \(\omega\) T HC together－warrior，fellow soldier
CV CTP \({ }^{\circ} \Phi\) TOGETHER－TURN，twist together， conspire
CVCTPOФ H TOGETHER－TURN，riot，conspiracy
CV CXHM ATIZ \(\omega\) together－figure，configure
CYNC山 M ON TOGETHER－bODY，joint body
CVNTACC（ TOGETHER－SET，arrange with
CYN TEAEI \(A\) TOGETHER－FINISH，conclusion
CVN TEへ
CVN TEMN \(\omega\) together－cUt，be concise
CVN THP E \(\omega\) TOGETHER－EEEP，preserve
CVN TOM ©C TOGETHER－CUT－AS，concisely
CVN TPEX \(\omega\) together－race，race together
EII CVN TPEX \(\omega\) on－tOGETHER－RACE，race on together
CVN TPIB \(\omega\) togeterer－wear，crush
CVN TPIMMA TOGETHER－WEAR，crushing，bruise
CVN TPOФ OC TOGETHER－NURTURED，TOGETHER－ nursed，foster brother

CYNTY「X［AN］\(\omega\) together－happen［－up］，fall in with
CVNTVXH together－happen，Syntyche
CYN V IO KPIN O MAI together－under－judge， TOGETHER－hyporrite，play hypocrite with
CYNYTOYPFE \(\mathcal{C}\) tOGETHER－ENDER－ACT，as－ sist together
CYM Ф \(\Delta \Gamma \oplus\) together－eat，eat with
CYM ФЄP \(\Phi\) together－carry，be expedient
CYM ФH MI together－aver，concede
CYM ФOP ON together－carrying，expedience
CYM \(\ddagger \vee \wedge \in T H C\) together－sprout，fellow tribesman
CVM \(\Phi Y\) TON TOGETHER－SPROCTED，planted to－ gether
CVM \(\Phi \vee \Psi\) TOGETHER－SPROUT，sprout together
CYM ФUNE（1）TOGETHER－SOUND，agree
CYM Ф CNHCl C TOGETHER－sOUNDing，agreeing CYM ФUNNIA TOGETHER－SOUND，music
CVM \(\Phi \mathcal{L} N O N\) TOGETHER－SOUND，agreement
\(\triangle C V M \Phi \Phi N O N\) ON－TOGETHER－SOUND，dis－ agreement
CYT×AIP \(\mathcal{C}\) TOGETHER－JOY，rejoice together
CYNXE \(\mathcal{L}\) TOGETHER－POCR，throw into confusion
CYN XPA OMAI together－cse，be beholden to
CYT XYCIC TOGETHER－POURing，confusion CYM \(\Psi H \Phi I Z \Phi\) together－pebble，compute CYM \(\Psi Y \times\) OC TOGETHER－COOL，TOGETHER－SOUl， joined in soul
CVN \(\omega \Delta I N \omega\) together－pain，travail together CYN ©MOCI A together－swear，cabal

\section*{－CYN－accompaniments}
\(\Delta \Gamma \Delta \Theta \omega C V N H\) GOOD－TOGETHERness，goodness \(\Delta \Gamma I \oplus C V N H\) holy－togetherness，holiness
\(\Delta\) IK AIOCYNH just－togetherness，justice， righteousness
E \(\wedge \in H\) MOCVNH mercy－togetherness，alms ACXHMOCVNH un－figure－togetherness，in－ decency
ev CXHM OCYNH well－figdre－together－ ness，respectability
IEP OCYNH sacred－togetherness，sacred－hood， priesthood
MET A＾ 1 CYNH great－togetherness，majesty MNH MOCYN ON remind－together，memorial

TAПEINO ФPOCVNH LOW－DISPOSition－ togetherness，humility
\(\triangle \Phi\) © CVNH UN－disposition－TOGETHERness， imprudence
EV ФPOCYNH well－disposition－TOGETHER－ ness，gladness
С \(\omega \Phi\) Ф○СVNH save－disposition－together－ ness，sanity
CYP－CYP \({ }^{2}\) drag
CVPTIC dRAG，quicksand
KATACYP \(\omega\) down－drag，drag
CYPAKOYCAI syracuse
CYP．CYPIA syria
CYPOC syrian
CYP O ФOINIKICC A syria－phenician，of Syro－Phoenicia
CYXAP sychar
CMXEM sychem Hebrew
－Cゅ』－CФAZ \(\boldsymbol{C}\) slay
\(C \Phi \Delta \Gamma H\) sLaying，slaughter
\(C Ф \Delta \Gamma I O N\) slayed－one，slain victim D

KATACФAZ \(\omega\) down－sLay，slay
ПРОСФА T ON toward－sLain，recently slain B
ПРО СФАТ ФС toward－sLay－as，recently T
－Cゆ』入－тотter
\(\Delta C \Phi \Delta \Lambda \in I A\) UN－TOTTER，security，certainty
\(\Delta C \Phi \Delta \wedge \in C\) UN－TOTTER，security，certainty
\(\Delta C Ф \Delta \wedge I Z \Phi\) UN－TOTTER，secure
ACФAへ（LC UN－TOTTER－As，securely，certainly
ЄПI CФAへ ЄC on－tottering，hazardous
\(Z_{z}^{2}\)
－CゅOAP－vehement
СФО \(\Delta P \Delta\) vehement，tremendous，tremendous！y \(\underset{\mathbf{E Y}}{\mathbf{M}}\)
CФO \(\triangle P\) ФC vehement－as，vehemently
CФPAF－CФРAГIC seal th
CФРAГIZ \(\omega\) seal
\(K \Delta T A C Ф P A \Gamma \cdot I Z \omega\) down－seal，seal up I
K ATACФPA「IZ \(\omega\) down－seal，seal up

－CXEA－CXEAON aLmost \(\underset{\mathbf{L}}{\boldsymbol{a}}\)
－CXHM－CXHM \(A\) FIGURE，fashion \(M\)
ACXHM ONE 1 on－FIGURE，be indecent
\(\triangle\) UCXHM OCYN H UN－FIGURE－TOGETHERness，（its accompaniments），indecency
\(\triangle C X H M O N\) UN－FIGURED，indecent
EYCXHM ON UC well－figure－as，respectably
EYCXHMOCYNH well－figure－togetherness （its accompaniments）respectability
EYCXHM ON well－figured，respectable
METACXHM ATIZ \(\omega\) with（after）－FIGURE， transfigure
\(T\)
CYCXHMATIZ \(\omega\) TOGETHER－FIGURE，configure
－CXI－CXIZ \(\omega\) split，rend CXICMA split－effect，schism，rent
－CXOIN－CXOIN ON RUsi，rope
－CXOA－C×OへH leisure，school

－C＠－CゅZ \(\omega\) save
C山 ПАTP OC save－father，Sopater
CшC ©E NHC save－place，Sosthenes CயCITATP OC save－father，Sosipater C \(\omega\) THP saviour，saviour
C \(\oplus\) THPIA saving，salvation
C（1）THP I ON saving，saving
©
C \((\) ФPON \(\mathcal{W}\) save－dispose，be sane
C（ \(\downarrow\) ФPONIZ \(\omega\) save－disposeize，bring to sense of duty
Cゅ ФPON ICMOC save－disposition，sanity
C \(\omega\) ФPON \(\omega C\) save－dispose－as，sanely
C（ ФPOCVNH save－disposition－togetherness （its accompaniments），sanity
\begin{tabular}{|c|c|c|}
\hline & C（1）ФPON save－disposed，sane & －TAMEI－TAMEION storeroom，closet \\
\hline & \(\triangle C \omega T I A\) on－save－，profligacy & －TATEIN－TATEIN ON Low，lowly，humble \\
\hline 4 &  & TAMEiNO ¢ make－Low，humble \\
\hline B & \(\triangle I \Delta C\left(\begin{array}{l}\text { d }\end{array}\right.\) & TATEIN \(\omega\) CIC Lowness，humiliation \\
\hline & C（DM－C山MA
CШMA TIK ON
Body & TATEIN O ФPO CVNH Low－disposition－ro－ GETHERness（its accompaniments），humility \\
\hline G & C（1）MA T IK ON BODYic，bodily C \(\omega\) MATIK 山C body－as，bodily & TATIEIN O ФPON LOW－disposition，of a humble disposition \\
\hline D & CVNC山 M ON together－body，joint body & －TAPA－TAPACCD distorb \\
\hline \(E\) & －CDP－CШP EV \(\omega\) heap & TAPA \(\times H\) disturbance，disturbance \\
\hline e & EII CШP EV \(\omega\) on－HEAP，heap up & TAPA \(\times\) OC disturbance，disturbance \\
\hline \(Z\) & & \(\triangle I \Delta T A P A C C \omega\) thro－disturb，agitate \\
\hline \(z\) & & EK TAPACC \(\boldsymbol{L}\)（ out－disturb，perturb \\
\hline H & & APC－TAPCOC tarsus \\
\hline & \(T\) & TAPCEVC tarsian \\
\hline \(\underset{\text { TH }}{\boldsymbol{\theta}}\) & & \\
\hline & & TAPTAPO＠martarus－，thrust into Tartarus \\
\hline & －See－TO－the & \\
\hline & 「А－TACCD set，id．arrange，prescribe & TAYP．TAYP OC bull \\
\hline & TA「MA set－effect，class & －TAX－TAXV swift \\
\hline A & TA乏\｜C setring，order & TAX \(\Delta\) swift，perhaps \\
\hline L & TAKTON set & TAXEION swifter－as，swifterly，more swiftly， speedily \\
\hline M &  & TAXEDC swift－as，swiftly，quickly，hastily \\
\hline & \(\Delta\) TAKTON UN－SET，disorderly & TAXINON swift，swift，swiftly \\
\hline \(N\) & \(\Delta T \Delta K T \omega C\) on－set－as，disorderly & TAXICT A swift－most，most quickly \\
\hline & ANATACCOMAI UP－sET，compose & TAX OC swiftness，swiftly \\
\hline \(\frac{5}{x}\) & ANTI TACCOMAI instead－set，resist & TAXV swiftly \\
\hline & \(\Delta\) IIO TACCOMAI From－set，take leave & －TE－TE besides \\
\hline 0 & \(\Delta I \Delta T \Delta \Gamma H\) thrd－set，prescription，mandate \(\Delta I \Delta T \Delta \Gamma\) MA thru－set，prescription，mandate & TE KAl besides and，as well as，both ．．and El TE if－besides，whether．．or \\
\hline \(\mathrm{m}^{1}\) & \(\Delta I \Delta T A C C(1)\) thru－set，prescribe ETI \(\Delta I \Delta\) TACCOMAI on－thru－set，on－ & EKACT O TE each－which－besides，each－when， ever and anon \\
\hline \({ }_{\text {P }}\) & \begin{tabular}{l}
prescribe，modify \\
ETII TA TH ON－sET，injunction
\end{tabular} & MH \(\Delta \in\) ПО TE no－yet－？－which－besides，yet not at any time \\
\hline C & ETII TACCD on－sET，enjoin & MH ПО TE no－？－which－besides，no－？－when，lest at some time \\
\hline & ПPOC TACC & O ПО TE the－？－which－besides，the－？－when，when \\
\hline T & CVN TACCU together－set，arrange with & MH TE no－besides，neither，nor \\
\hline T & YПO TA & O T AN wHICH－besides－EvER，whenever \\
\hline & YПO TACC & O TE which－besides，when \\
\hline ） & ANYMOTAKTON un－under－set，insub－ ordinate & OY \(\Delta \in \Pi\) П TE not－yet－？－which－besides，never OV TE not－besides，neither，nor \\
\hline & A－See－ －A－die \(^{\text {d }}\) & ПА NTOTE every－which－besides，every－when， always \\
\hline & TABEPNAI taverns Latin & ПO T \(\triangle\) IOO N ？－which－besides－From，where－FROM， what manner of \\
\hline & TABI日A tabitha Aramaic gazelle See \(\triangle\) OPK \(A C\) －TAAム－weight & П О TE ？－whicH－besides，？－when，once，some time， at any time \\
\hline （1） & TA八厶 N TIAI ON talent－weight，weight of a talent & \(\underset{\text { whatsoever }}{H} \prod_{\text {T }}\) O \(O N\) BIND－？－WHICH－BESIDES－THEN， \\
\hline OO & TA八厶NTON weight，talent & ПФ ПО TE ？－As－？－which－besides，ever \\
\hline & TA入AI ПФP ¢ \(\omega\) weight－callous，be wretched & TO TE THE－besides，then \\
\hline & TA入AI П由PIA wEIGHT－callousness，wretched－ ness & DC TE As－besides，so that
TE－－TP \({ }^{\text {T－rour }}\) \\
\hline & TANAITHPON weight－calloused，wretched & \(C C A P A\) four \\
\hline & TANI日A taliten Aramaic maiden & TECCAPAKONT A FOUR－TY，forty \\
\hline
\end{tabular}

TECCAPAKONT AETEC four－ty－year， forty－year
TECC APECKAI \(\triangle\) EKATON four and TENth，fourteenth
TETAPTON FOURth，fourth
TETAPTAION Fourth，fourth day
TE TPA \(\triangle I O N\) FOVR－diminutive，quaternion
TE TPA TUN ON FOUR－CORNERED，four－square
TE TPAKOCIA Four－hundred，four hundred
TE TPA \(\Pi\) 人 \(\mathcal{V}\) V FOUR－COMPOUNDED，quadruple， fourfo！d
TE TP AKIC XIAIA four－times－thousand，four thousand
TE TPA MHNON FOLR－mONTH，four months
TE TPA ПO YN FODR－FOOT，quadruped
TE TP \(\triangle P \times H C\) FOUR－origin，FOURth－chief，te－ trarch
TE TP \(\triangle P X \in \omega\) four－originate，be－Fourth－chief， be tetrarch
TPA TIE Z A FOUR－FOOT，table，bank TPA ПEZIT HC FOUR－FOOTer，banker \(\Delta\) EKATECCAPA TEN－FOUR，fourteen EIKOCI TECCAPA twenty－four
－TEIN－TEN－TON－stretch
\(\triangle\) TENIZ \(\omega\) simdLTANEOUS－stretch，stare，look intently
EK TEIN \(\omega\) out－stretch，stretch out
EK TENEIA out－stretch，（with in）earnestly
EK TENEC out－stretched，earnest
EK TEN \(\omega C\) ovt－stretch－As，earnestly
ETIEK TEIN \(\mathcal{L}\) ON－OUT－STRETCH，stretch out
VIEPEK TEIN \(\Psi\) over－out－stretch，over－ stretch
EV TON ©DC wELL－STRETCH－AS，strenuously
ПAPA TEIN \(\perp\) BESIDE－sTRETCH，prolong
TIPO TEIN \(\mathcal{L}\) BEFORE－STRETCH，stretch out
XEIP O TONE \(\omega\) HAND－sTRETCH，elect
MPO XEIPOTONE \(\omega\) beFORE－HAND－STRETCH， elect before
－TEIX－TOIX－TOIXOC wall
TEIX OC wall of a city
MEC O TOIX ON mid－wall，central wall
TEKM－TEKMHPION token
－TENM－See－TIK－bRing－forth
－TEKT－－TEX－ART
TEKT \(\omega N\) ARTisan
TEXNH art，trade
TEXNITHC Artisan，artisan
\(\triangle P X I T E K T\) UN origin－artisan，foreman
OMO TEXNON LIKE－ART，like trade
－TEA－TAA－－TMA－－TOA－FINISH
TEAE \(\omega\) FINISH，finish，accomplish，consummate， discharge，settle，settle tribute
TEAEC \(\mathcal{C} O P \in \mathbb{C}\) Finish－carry，bring to ma－ turity
TE＾OC FINISH，consummation，tribute，（with tILL）ultimately

TE \(\boldsymbol{\sim}\)（NHC finisher，tribute collector
TE入 \(\operatorname{TNION}\) FINISH－，tribute office
THA AYF DC finish－radiant－as，distinctly
\(\Delta\)
ANATEへ \(\wedge\) T UP－FINISH，arise，rise
E乏 \(\triangle N A T E \wedge \wedge \omega\) out－up finish，out－rise，
\(\underset{\mathbf{B}}{\mathbf{B}}\) shoot up
\(\Delta N \underset{\text { spring }}{ } \wedge H \quad\) up－Finish，rising，east，orient，day－If
ATO TE \(\mathcal{A} \in \boldsymbol{\omega}\) from－finish，fully consummate， perform
APXITE \(\omega\) UN HC origin－Finisher，chief tribute collector
\(\Delta I \Delta T \in \wedge \in \infty\) thru－finish，be constantly
EKTEへE山 out－rinish，finish up
ENTA人MA in－Finish－effect，direction
2
EN TEへ へOMAI IN－FINISH，direct M
ENTO＾H，in－Finish，direction，precept EY
ETI TEへ \(\in \omega\) on－finish，perfect，perform，complete
АYCITE \(\mathcal{A} \in \omega\) loose－finish，be an advantage th
A AVCITEへHC UN－LOOSE－FINISHED，dis－ advantageous
O 1 OTEへHC whole－finish，wholly
MAN TE \(\wedge\) HC every－finish，with into the，ut－K
MO＾VTEへHC many－Finish，costly A
CVNTEへEIA together－finish，conclusion
CVNTENE \(\boldsymbol{C}\) together－finish，conclude \(\underset{\mathbf{M}}{\mathbf{M}}\)
－TEA EI－mature
TEA EION FINISHED，mature，perfect \(\quad \mathbf{N}\)

TEAEI LC finish－as，maturely，perfectly x
\(\begin{array}{lll}T \in \lambda E I 円 C I C & \text { FinisHing，maturing，perfection } & \mathbf{O} \\ T \in \lambda \in I \oplus T H C \quad \text { FinisHer，maturer，perfecter } & 0\end{array}\)
\(\mathbf{T}_{\mathbf{P}}\)
\(\begin{array}{ll}\text { TEAEVTA } A \text { finish－，decease } & P \\ \text { TEAEVTH FINISH，decease }\end{array}\)
－TEM－TOM－－TMH－cut
TOM \(Ф\) TEP ON cUT－more，keener Cs
\(\triangle\) TOM OC un－cot，instant T T
\(\triangle \Pi O\) TOMI \(\triangle\) from－cutting，severity \(\quad\) T
\(\begin{array}{ll}\Delta \Pi O \text { TOM } \omega C \text { from－cut－As，severely，severity } & \text { Y } \\ \Delta I \times O \text { TOME } \\ \text { Two－cot，cut asunder } & \text { U }\end{array}\)
KATA TOMH Down－cutring，maimcision \(\quad \mathbf{P B}\)
АА TOME \(\mathcal{A}\) bedrock－cUt，quarry
OP＠O TOME \(\mathcal{D}\) erect－cdt，correctly partition \(\underset{\mathbf{C H}}{\mathbf{X}}\)
ПЕPI TEMN \(\omega\) about－cUt，circumcise
HEPI TOMH aBOUT－cUTTing，circumcision
A T！ePI TMH TON un－about－cut，uncircum－Ps cised
CVN TEM N \(\omega\) together－cut，be concise oo
CYN TOM \(\omega\) C TOGETHER－CUT－AS，concisely
－TEPA－TEPAC miracle
TEPTIOC tertivs Latin
TEPTY A AOC tertulus Latin
\(-T \in \Phi\) P－TЄФP O \(\omega\) cinder，reduce to cinders
A－TH－See－TO－the
A THK－THK \(\omega\) melt，decompose
\(\mathbf{B}_{\mathrm{B}}^{\mathrm{B}}\)－THA－See－TEへ－finish
THP－THPE \(\omega\) кEEP
THPHCIC кEEPing，keeping，custody AIC OH THPION sENSE－KEEPer，faculty \(\triangle I A T H P \in \omega\) thru－keer，carefully keep
E MYCTHPION close－keep，secret ПAPATHPE \(\omega\) BESIDE－KEEP，scrutinize
\(\mathbf{z}_{\mathbf{z}}\) ПАРА THP HCIC Beside－reering，scrutiny
CYNTHPE \(\omega\) TOGETHER－KEEP，preserve
\(\mathbf{H}_{E Y}\)－TI－－TIC－TI ANY，any，some，aught，who？what？ which？
\(\theta\) ala ti thro any，wherefore，why？
th \(\Delta I O\) TI thru－which－any，thro－that，because that
－ina ti that any，why
I KAӨO TI DOWN－WHicH－ANY，forasmuch as MH TI No－ANy，no ？
K MHTI TE No－ANY－sURELY，not to mention
OC TI wHO－or wHich－any，those or any who，who， which
L O TI whict－any，that，seeing that，\(i d\) ．for
M TIBEPIAC tiberias Latin
NTBEPIOC tiberios Latin
－TI 日－See－ \(\boldsymbol{\theta}\) E－place
\(\frac{Z_{x}}{\mathrm{z}}\)－TIK－－TEK－－TOK－bRING－Fobti
TEK NI ON brovget－forth－diminutive，little off－ spring，little children
TOK OC brovght－forti，interest
tEK NO TON E \(\omega\) bring－forth－become，off－ spring－parent，bear children
TEK NO ГONIA bring－forth－becoming，off－ spring－parenting，bearing of children
a tek N ON brovaht－forti，offspring，child
C TEK NO TPO \(\Phi \in \Phi\) ，BROUGET－FORTH－NURTURE， offspring－nourish，nourish offspring
TIK \(T \omega\) bring－forti，bring forth
\(\triangle\) TEKNON UN－bROUGHT－FORTB，UN－offspring， childless
MP \(\omega\) TO TOK IA BEFORE－most－bRovait－forth－， birthright
MP \(\omega\) T O TOK ON before－most－brovart－forth，
ФIA firstborn \(T \in \mathbb{N}\) ON fond－brought－forth，fond－ offspring，fond of children
－TIA－TINへ \(\boldsymbol{\omega}\)（luct
－TIM－TIN valoe
timad value，honor
©

TIMH valde，honor，price
TIMION valvable，valuable，honored，precious
TIMIOTHC valuableness，preciousness tim O 日e OC value－place（God），Timothy TIM \(\omega P \in \boldsymbol{\omega}\) value－lifr，punish
TIM UPIA valde－lift，punishment

ATIMAZ \(\boldsymbol{T}\) Un－valde，dishonor
ATIMIA UN－value，dishonor
A TIM ON UN－valded，dishonorable，to dishonor
ATIMA \(\omega\) or O \(\boldsymbol{\omega}\) Un－valde，dishonor
BAP Y Tim ON heavy－valde
EN TIM ON in－valued，held in honor
ETI TIMA \(\omega\) on－value，rebuke，warn
ETI TIMIA on－valde，rebuke
iC O TIM ON equal－valded，equally precious
mO＾V TIMON many－valded，very precious
ФIへ O TIME O MAI FOND－vALOE，be ambitious

\section*{－TIN－}
tiNe value，incur
\(A\) OO TIN \(\omega\) from－valoe，refund
TIMAIOC timeds Hebrew unclean
TIMCDN timon
－TINAC－quiver
AMO TINACC 10 from－qUiver，twitch
EK TINACC \(\omega\) out－qUIVER，shake off
TITAOC trrulus Latin title
TITOC titvs Latin
－TO－－TOY－TOI－－T－the See also O
THAIK OVTON the－prime－same，prodigious
TO \(\Delta \in\) the－yet，now this
TOYTO，OYTOC，or AYTH the－same， this，these
DIA TOYTO thru this，therefore
TOITAPOVN to－tee－for－then，surely in conse－ quence then
TOINYN to－the－now，now then
TOION \(\Delta \in\) to－the－which－yet，what a
TOIOYTO to－the－same，such H TOI OR－to－tHe
TOCOYT ON the－same，as or so much or many TO TE the－besides，then

ATO TO TE from the－besides，thenceforth TOY N ANTI ON the－in－instend，on the contrary TO Y NOM A of－the－name，named
ETITH \(\Delta \in I O C\) on－the－bind，requisite
KAI TOI AND－to－THE，although
KAITOI \(\Gamma\) E and－to－the－sURELY，though to be sure
O YT DC the－same－as，thus
TOAM－TO八MA \(\omega\) dare
TOAMHPOTEPON Daring－more
TOAMHPOTEP ©C DARing－more－As，more daringly
TO八MH THC DARer，audacious
\(\Delta \Pi O\) TO＾M \(\triangle \omega\) from－dare，be very daring
－TOE－shoot TO乏ON shooter，bow
－TOM－See－TEM－cot
－TOT－TOM OC place，position
A TOT ON UN－placed，amiss，abnormal
ENTOTIOC in－place，in the place
－TOMAZ－TOMAZION chrysolite
－TP－TPIA three
TPIT ON THIRD
TPIAKONT A three－ty，thirty
TPI \(\triangle K O C I \Delta\) three－hundred，three hundred
TPIBOへOC three－cast，star thistle
TP｜ET／A tHREE－yEAR，for three years
TP／MHN ON THREE－MONTH，three months
TPIC THRice，thrice，three times
TPICTET ON three－excloder，third story
TPICXIAIA three－thousand，three thousand
APXITPIKAINOC origin－three－cliner，chief of the dining room
EIKOCI TP EIC twenty－three，twenty three
－TPAF－TPATOC he－goat
－TP A－Sec－TE－four
－TPAYM－TPAYMA wound
TPAYMATIZ \(\omega\) wound
－TP AX－TPAXV rough
TPAX ©NI TIC rovgr，Trachonitis
BA TPAX OC implore－rovah－，croaker，frog
－TPAXMA－TPAXHAOC NECK
TPAXHへIZ \(\omega\) neckize，bare
CK 1 HP O TPAXH＾OC Hard－NECEEd，stiff necked
－TPEM－－TPOM－TPEM \(\omega\) tremble TPOM OC TREMBLing，trembling EN TPOM ON in－trembling，in a tremor

TTPET－TPPOT－TPPATR－日P－REvERT
TPOT H REvERTing，revolution
TPOI OC REversion，means，manner，method TPOП О ФOPE \(\left(\begin{array}{l}\text { REVERT－CARRY，carry as a nurse }\end{array}\right.\) ANA TPET \(\omega\) UP－REVERT，subvert \(\triangle П O\) TPEП \(\omega\) FROM－REVERT，shun EK TPETI \(\omega\) oUt－revert，turn aside EN TPETI \(\omega\) in－revert，abash，respect EN TPOTI H in－reversion，abashment，abash EПI TPEП \(\omega\) ON－REVERT，permit EIII TPOTH on－reversion，permission EII TPOT OC on－reverter，guardian，manager EYTPATEへIA well－reverting，jesting ПЕРI TPEП \(\perp\) ABOUT－REVERT，derange
ПО АҮ TPOП UC MANY－REVERT－AS，by many modes
ПРО TPEП \(\omega\) before－revert，promote － \(\boldsymbol{\theta}\) P－
AN ©P \(\omega T\) II \(\triangle P E C K O C \quad\) OP－REVERT－view－ pleaser，human－pleaser，man pleaser
\(\Delta N \Theta P\) ©TIN ON UP－revert－viewed，human
\(\Delta N\) ӨP \(\boldsymbol{A}\) TI O KTON OC UP－REvERT－view－killer， human－kiLLer，man killer
\(\triangle N\) OP \(\omega T\) OC \(\quad\) OP－REVERT－viewer，human，human－ ity，mankind，man，person


 philanthropy



A
－TPEめ－－TPOक－－ \(\boldsymbol{T P}\) PE．norture B
TPEФ \(\Phi\) NURTURE，nurture，nourish
TPOФ H nURTURE，nurture，nourishment F
TPOФ IMOC nURTURED，Trophimus

\(\triangle N A T P E \Phi \omega\) UP－NORTURE，nurture，rear
\(\triangle I \triangle T P O \Phi H\) THRU－NORTURE，sustenance
\(\triangle I O\) TPEФ HC zeUs－NURTURED，Diotrephes Z
EK TPEФ
EN TPE \(\Phi \boldsymbol{\omega}\) IN－NURTURE，foster
CYNTPO \({ }^{\text {OC TOGETHER－NURTURED，foster brother M }} \mathrm{H}\)
CYNTPOФ OC tOGETHER－NURTURED，foster brother M
TEKNOTPOФ \(\mathcal{H}\) ．BRING－FORTH－NURTURE，EY offspring－nourish，nourish offispring
epe MMA nortured，what is nurtured
－TPEX－TPEX \(\omega\) mace
TPOX OC RACE－，wheel
TPOXIA RACE－，track
N
TPO TPEX \(\omega\) BEFORE－RACE E
TPOC TPEX \(\omega\) TOWARD－RACE，race to
CYN TPEX \(\omega\) together－bace，race together
ETII CVN TPEX \(\omega\) on－together－race，race on together
－TPM－－TPY－－TP（D）воRE
TPH MA bore，eye
TPYMA AIA BORE，eye
TPY ПHMA BORE，orifice
EK TP \(\mathcal{E}\) MA OUT－BORE，abortion
－TPIB－－TPIM－wear 0
TPIB OC wear（－way），highway
AIATPIB \(\omega\) thro－wear，tarry
\(\triangle I \Delta\) ПAPA TPIB H THRU－beside－wear，alter－ cation

P
CVN TPIB \(\omega\) TOGETHER－wEAR，crush
CYN TPIMM A TOGETHER－wEAR，crushing，bruise C XPON O TPIB E \(\mathcal{D}\) tIME－wEAR，linger
－TPIZ－TPIZ \(\omega\) grate \(\underset{T}{T}\)
－TP\｜X－See－OPI乏－hair \(\underset{0}{Y}\)
－TPY－See－TPH－bore
－TPYBA－TPYBヘION dish
- TPYT－TPY「A \(\mathbf{C}\) cROP，pick
- TPY「－coo TPYГ \(\mathbf{U N}\) cooer，turtle dove

TPYФAINA enervate，Tryphena

TPҮФ H enervation，luxury
TPYФ \(\boldsymbol{T}\) C enervate，Tryphosa
ENTPYФA \(\omega\) I in－enervate，luxuriate in
CVN OPVIT © TOGETHER－ENERVATE，unnerve
－TP＠－See TPH bore
TP＠AC trons

－TYAI－fold
ENTVAICC \(\omega\) in－fold，fold up
－TYח－－TYM－TVПT（
TVM \(\Pi\) INIZ \(\omega\) beat－dP，flog
TVПIK 山C beatic－as，typically
TVMOC beat，type，model，print
ANTI TYTION instead－beat，instead－type，re－ presentation
ENTVIO \(\omega\) IN－bEAT，chisel
VIO TVIUCIC under－beat，pattern
TYPANNOC monarch，Tyrannus
\(\underset{T}{\boldsymbol{T}}\)
－TYPB－TYPBAZ \(\omega\) turbid
TYP－tyre TYPOC tyre Hebrew rock
TYPIOC tyrian

TYФO \(\Phi\) sMOULDER－，be conceited
－TYの入－TVФ人ON BLIND
TVФヘO \(\mathbf{~ B L I n d ~}\)
－TYゅ＠N－TVФUNIK ON HURRICANE
\(\mathbf{N}_{\mathbf{N}}\)－TYX－－TY［T］X［AN］－Happen［－dr］ \(T V[\Gamma] \times[\Delta N] \mathcal{L}\) Happen［－UP］，casual，perchance TYXIK OC HAPPENic，Tychicus
－EN TV［T］X［AN］\(\omega\) in－happen［－up］，plead
－ENTEY乏IC in－Happening，pleading
V Пौep ENTV［ \(\Gamma\) ］\(\times[A N] \omega\) over－in－happen ［－UP］，plead for
ETI TV［ \(\Gamma\) ］\(\times[\Delta N] \Phi\) on－Happen［－dP］，happen on， encounter
EYTYXOC well Happened，fortunate，Eutychus ПAPA TV［Г］×［AN］ \(\boldsymbol{\omega}\) BESIDE－HAPPEN［－UP］， happen along
 in with
CYNTVXH together－happen，Syntyche

Y－WET
V ГP ON wet－，wet
\(Y \triangle P I \Delta\) wer－，water pot
\(\vee \triangle P O\) ПОТ \(\mathcal{V} \omega\) weT－drink，drink water \(\vee \Delta P\) © IK ON wet－viewic，dropsical
（1）\(V \Delta \omega P\) wET，water
00 YETOC wET－，shower
\(\Delta N Y \Delta P O N\) UN－wet，waterless
－YAKINE－HYacinti
VAKINO OC HYACINTH，amethyst
VAKINO IN ON HYACINTHine，amethystine
－YA入－VAへOC glass
VAへINON Glassy，glassy
－YBP－VBPIC outrage，outrage，damage
YBPIZ \(\mathcal{L}\) outrage，outrage
YBPICTHC outrager，outrager
EN YBPIZ \(\Phi\) in－outrage，outrage
－YII－VIIHC sound in heallh

－YIO－YIOC son，foal
VIO Ө€CIA son－placing，sonship，the place of a son
- Y 人－V 人 H material
- Y 人－strain \(\Delta I \vee \wedge I Z \omega\) thru－strajn，strain out
－YM－VMEIC ye
YME TEP ON your－more，yours，of yours
YMENAIOC Hymeneds
－YMN－YMNOC hymn
YMNE \(\omega\) Hymn，sing hymn
－YTEP－－YTT－over
V TIEP over，over，above，than，for sake of，in behalf of，for，id．toward，more than，beyond
VПEP AIP © over－lift，lift up，elevate above
VTIEP \(\triangle K M\) ON over－point，over meridian
\(V\) IEP \(A N \omega\) over－Up，up over
\(\Delta N \Theta Y \Pi \Delta T O C\) instead－over－most，proconsul

VITEPBAIN \(\omega\) over－step，circumvent
VாEPBAへ А ON T © passingly，inordinately
V TEP BA人 \(\boldsymbol{\wedge} \boldsymbol{\omega}\) over－cast，surpass，transcend
V ПЕР BO \(\wedge\) H over－cast，transcendence，inordinate， with Down，inordinately
VTIEP EID ON over－perceive，condone
VTIEP EK EIN A ovER－oUT－TO－bE，beyond
V \(\Pi\) EP EK ПEPICCOV over－oUt－abOUT，ex－ ceedingly distinguished
VTIEP EK TEIN \(\omega\) over－oUt－stretch，overstretch
VTIEP EK XYN \(\omega\) over－oUt－POUR，run over
VחEEP ENTY［ T］X［AN］ \(\boldsymbol{\omega}\) over－in－happen ［－UP］，plead for
VTIEP EX \(\mathcal{L}\) over－have，be superior
VПЕРНФANIA over－appearance，pride Y ПЕР H ФAN ON over－appearing，proud
Y TEP AIAN over－very，paramount
VTIEP NIK \(\Delta \omega\) over－conquer，more than conquer
VITEP OTK ON over－bulked，pompous
Y TEP OXH over－having，superiority，superior station
VПЕР ПЕРICCEV \(\mathcal{L}\) over－abott，superex－ ceed，superabound
ҮПЕР ПЕРI C C ФC over－abodt－as，over－ex－ cessively，super－exceedingly

VTIEP VYO 4 over－heighten，highly exalt
VПEP ФPON E \(\omega\) be－ovER－disposed，be over－ weening
VIEP

YTIN－YTIN OC SLEEP
\(\Delta \Gamma P \vee \Pi N I A\) field－sleep，vigil
\(\Delta \Gamma P Y T N \in \mathbb{C}\) FIELD－sLEEP，be vigilant
\(\Delta \Phi\) YTINO \(\omega\) from－sLeep，fall asleep
Є乏 YTNNIZ（1）оот－sLempize，wake out of sleep
E乏 YTINON oUt－sLEEP，out of sleep
ENYTNIAZ \(\Phi\) in－sLEEPize，dream
EN YTNION IN－sLEEP，dream
－YTO－VTT－under
\(\vee \Pi O\) under，under，by
Y ПO BA入 \(\wedge\)（ \(\omega\) onder－cast，suborn
VIO ГPAMMOC under－writing，copy
VTIO \(\triangle\) EIT MA UNDER－sHow，intimation，example
YTO \(\triangle\) EIK NY MI under－show，intimate
YMO \(\triangle\) EX OMAl under－receive，entertain
\(Y \cap O \Delta \in \oplus\) UNDER－bind，bind on，sandal
\(V \Pi O \Delta H M A\) under－bind，sandal
Y 1 OO \(\Delta\) IK OC under－just，subject to just verdict
\(V \Pi O \triangle P A M \omega\) UNDER－RUN，run under
YTOOZVIION UNDER－YOKE，donkey
YMO ZUNNYMI under－gird，undergird
\(\checkmark \Pi O\) ӨЄ－under－place，jeopardize，suggest
YTOK KAT 4 UNDER－DOWN，underneath
YTIO KPI N OMAI under－J odge，feign
VПOKPICIC under－judging，feigning，hypocrisy
YחO KPI T HC UNDER－JUDGer，feigner，hypocrite
\(\triangle N V T O K P I T O N\) UN－UNDER－JUDGED，un－ feigned
CYN YTIOKPINOMAI together－Under－ JUDGE，TOGETHER－hypocrite，play hypocrite with

VTIO \(\wedge\) EIMMA onder－lack－effect，residue
\(\forall \Pi O\) 人EIT \(\omega\) UNDER－LACK，reserve
Y TiO＾HNION under－trough，vat

VIO MEN © UNDER－REMAIN，remain behind，endure
V TIO MI MPJHCK \(\omega\) onder－remind，remind
VIOO MNHCIC onder－reminding，reminder
YTIO MONH onder－remaining，endurance，forti－ tude
VMO NOE \(\mathcal{L}\) ONDER－MIND，suspect
YMONOIA UNDER－MIND，suspicion
VITO T \(\wedge\) E 4 onder－float，sail under lee of
VIOO TNE © 4 under－blow，blow gently
V ПO ПOA ION UNDER－FOOT，footstool YTIOCTACIC under－standing，assumption YПOСTEへ \(\wedge\)（ \(\omega\) onder－pUt，shrink，shrink back VMOCTO＾H under－putting，shrinking back VIIO CTPEФ \(山\) UNDER－TURN，return VMO CTP 1 N N V MI onder－strew，strew VПO TAFH UNDER－setring，subjection

ANVIIOTAKTON ON－UNDER－SET，incub－ ordinate

 \(V \Pi O\) ФЕP（ \()\) under－carry，undergo Y TO \(\times \amalg P \in \omega\) under－space，retreat
－YTー
VII AГ \(\omega\) under－lead，go away，go
\(V \Pi \triangle K O H\) onder－hearing，obedience
YTI AKOV \(\omega\) UNDER－HEAR，obey

YTI ANA PON UNDER－MAN，in wedlock
\(V \Pi \Delta N T \Delta \omega\) under－instead，meet
\(V \Pi A N T H C I C\) under－insteading，meeting D YT AP \＆IC under－origin，property
\(V \Pi \triangle P \times \omega\) onder－originate，belong，exist，possess，\(B\) subsist，verbal noun，possession，id．being
\(\Pi P O \vee \Pi \triangle P X \Psi\) BEFORE－UNDER－originate，be－ long before
\(\vee \Pi\) EIK 4 under－simulate，defer
\(V \Pi \in N\) ANTI ON UNDER－IN－nNSTEAD，hostile ©
\(V \Pi \in X U\) UNDER－HAVE，experience
\(V T T \in X \omega\) under－have，experience
Y T HKO ON under－heard，obedient
VII HPE TE \(\omega\) UNDER－ROW，subserve
\(E\)
VIT HPE THC under－Rower，subservient，deputy
CVNVII OYPFE \(\omega\) TOGETHER－UNDER－ACT，\(z_{2}\) assist together
Yח \(\omega\) II AZ \(\Phi\) UNDER－vIEw，belabor \(\quad \underset{\mathbf{E Y}}{\mathbf{M}}\)
－YC－VC swine

－YCTEP－VCTEPE \(\omega\) want，be deficient 1
VCTEP H MA wANT－e．fect，deficiency
YCTEPHCIC waNTing，deficiency
YCTEP ON want－，subsequent
VCTEP ON waNT－，subsequently
\(\underset{L}{A}\)
Y历AN－weave YФANTON woven M
－Yサ－VYOC HIGH，height，exaltation
Y \(\Psi\) H \(\wedge\) ON Hige
VYICT ON HIGHest，highest，most high
\({ }_{N}^{N}\)
\(\frac{7}{x}\)
V \(\Psi\) O \(\downarrow\) Heigiten，exalt
\(V \Psi \omega M A\) HEIGHT
VЧHAO ФPONE \(\omega\) be－HIGH－DISPOSED，be haughty
YTIEP Y \(\Psi\) O \(\omega\) over－heigiten，highly exalt
©


ФAIN（1）appear
ФANEPON appEARed，apparent，manifest ФANEPO \(\mathcal{L}\) make－APPEAR，manifest
ФANEP LC APPEAR－As，apparently，manifestly c
ФANEPWCIC appEARing，manifestation
ФANOC appearer，lantern
ФANTAZOMAI AppEARize，spectacle
ФANTACIA appearance，pageantry
ФANTACMA appear－effect，phantom
E乏ATINA out－UN－APPEARly，suddenly
\(\Delta \Phi \Delta N \in C\) un－appeared，not apparent
A \(\Phi \Delta N I Z \omega\) UN－ApPEARize，cause to disappear， disappear．disguise
A \(\Phi A N I C M O C\) UN－APPEARING，disappearance

AФANTOC UN－APPEARed，unapparent AIФNIDIOC UN－APPEAR－PERCEIVED，unawares
© \(\triangle P E C\) phares Hebrew breach
由APICAIOIC pharisee Hebrew spread，ex－ pound
    ФEIA O MEN DC sparing-as, sparingly
    A \(\Phi \in I \Delta I \Delta\) UN-sparing, with body, asceticism
- \(\Phi\) E A- bark of a tree

ФEへONHC bark，valise
A \(\Phi \in \wedge O\) THC un－bARK，simplieity
－ \(\mathcal{E P}\)－－\(O\)－－BEP．－NET－－OI－ carry
BEP NIK H carty－conquer，Bernice
ФЄP \({ }^{(1)}\) carry，carry on，bring
ФOP E \(\omega\) carry，wear
ФOP OC carry，tax
ФOP TIZ \(\omega\) carryize，load

ФOP TION carry，load，lading
ANA ФEP \(\omega\) UP－cARRY，carry up，offer up，bear
AПO ФЄP 山 FROM－carry，carry away
AПO ФOP T IZ O MAI FROM－CARRY，unload
aI H NEK EC thrv－carry，finality，finally
\(\Delta I A\) ФEP \(\omega\) THRU－CARRY，excel，be of more con－ sequence than，cruise about
\(\Delta \mid \Delta \Phi O P\) ON thru－carrying，excelling，excellent
EIC ФEP \(\omega\) into－carry，carry into，bring into
ПАР ЕIC ФЕР \(\omega\) beside－into－carRy，employ
EK ФEP \(\omega\) out－carry，carry out，bring forth
ETII ФеP \(\omega\) on－carry，bring on，bring
EV ФOP \(\subset(1)\) weli－carry，bear well
ӨANATH ФOP ON death－carrying，death－ dealing
 \(K \triangle P \Pi O \Phi O P\) ON FRUTT－carrying，fruitful
 bring against
Ne ФP OC young－carry，kidney
ONHCI ФOP OC profit－carky，Onesiphorus TIAPA ФЕР \(\omega\) beside－carry，carry aside
ПеРI Фер \(\Phi\) about－carry，carry about
ПлН Р О ФOP Є \(\omega\) rull－carry，fully assure， fully discharge
ПАН Р О ФОР I A Full－carrying，full assurance
ПОТ А M O ФOP H T ON drink－carried，river－ carried，carried away by current
ПРО ФЕР \((1)\) Before－carry，bring forth
ПРОС ФЕР \(\omega\) TOWARD－cARRY，bring to，offer ПРОС ФОР \(A\) тоWARD－carry，offering
CYM ФEP \(\omega\) together－carry，be expedient
CVM ФOP ON together－carrying，expedience
TE \(\mathcal{E} C \Phi O P \in \omega\) Finise－carry，bring to ma－ turity
TPOTI О ФOP Є \(\omega\) revert－carry
TPOФ O ФOP Є \(\downarrow\) NURTURE－caRRY，carry as nurse
\(V П O\) ФЕР \(\Phi\) UNDER－CARRT，undergo
\(\Phi(\mathrm{C} \subset \Phi \mathrm{ON}\) mgHT－carrier，day－star

ФY「H FLight
AHO ФEVT \(\omega\) FROM－FLEE，flee from
\(\Delta \mid \Delta \Phi \in Y \Gamma \omega\) thro－flee，flee away
EK ФЕҮГ \(\omega\) out－flee，escape
KATA \(\Phi \in Y\ulcorner\Phi\) DOWN－FLEE，flee for refuge
－\(\Phi\) H－aver Compare with－\(\Phi\)－appear or allege
ФH MH averment，fame
ФH MI aver，affirm
 umniate
B＾ACゅHMIA HARM－AVERment，blasphemy
B＾AC ФHMON HARM－averring，blaspheming， calumniating
AIA \(\Phi H M I Z \omega\) tHRU－AVERize，blaze abroad


EV \(\boldsymbol{\text { HMIA }}\) well－averment，renown EV \(\Phi\) HMOC weLl－averred，renowned TPO ФH TEIA serore－averment，prophecy TPO ФH TCV \(\omega\) berore－aver，prophesy ПРО ФН Т HC serome－averer，prophet

ЧEV O OTO ФH T HC FALSE－bEFORE－AVER－ er，false prophet
ПРО ФН TIK ON before－averic，prophetic ПРО ФН T IC berorr－averess，prophetess
CYM ФH MI together－aver，concede
由MAIE relix
ФHCTOC restus
 ПРО ФӨА \(\boldsymbol{N} \omega\) before－outstrip，forestall
－Ф日ET－－Ф日OF－Ф日ER ROMAI UtTER
ФӨOГ Г OC vtrezance，utterance
АПО ФӨЕГ Г OMAI FROM－dtter，declaim
－Ф日EIP－－Ф日ムP－－Ф日OP－corrupt
Ф日AP T ON corruprible，corruptible
Ф日EIP \(\omega\) corrupt
ФӨOP A corruption，corruption
\(\triangle \Phi\) ФAPCIA UN－CORRUPTion，incorruption \(\triangle \Phi \Theta \Delta P T O N\) UN－corroprible incorruptible
\(\Delta I A\) ФӨEIP \(\omega\) terv－corrupt，decay，blight \(\Delta \mid \triangle \Phi\) ФOP \(A\) thro－corroption，decay

A \(\triangle I \Delta \Phi\) ФOPIA UN－THRU－CORRUPTIOD，un－ corruptness
KATA ФӨEIP \(\omega\) DOWN－corrupt，deprave
－Ф日IN－wane
\(\Phi\) OIN OT LPINON wANE－JUICE－HOURED，sear
－Ф日ON－Ф日ONOC envy
Ф日ONE \(\omega\) envy
－ゅIA入－ФIA入H bowl
－Ф｜A－rond
ФIAE \(\omega\) be－rond，be fond，friend，kiss
ФI人H rond－one，friend，feminine
ФIAHMA rond－effect，kiss
ФI人HM ©N rond，Philemon
ФIAHTOC mond，Philetus
ФiへIA rondness，friendship
ФI＾OC rond－one，friend
ФIAATAO ON FOND－GOOD，fond of that which is good
A \(\boldsymbol{\text { IIA }}\) AГA ON UN－FOND－GOOD，averse to good
\(\Phi \mid \wedge \Delta \Delta \in \wedge \Phi\) EI \(A\) rond－brother，Philadelphia
ФIへA \(\Delta \in \wedge \Phi I \Delta\) mond－brother－ness，brotherly affection
ФIへA \(\Delta \in \wedge \Phi O N\) roND－brother，fond of the brother
ФIA \(A N \triangle P\) ON rond－man，fond of husband

ФIへ AN OP \(\omega\) II \(A\) FOND－UP－REvERT－viewing， philenthropy
 humanely

4
ФI＾\(\triangle\) APFVPIA FOND－silver，fondness for money ФIへ APTYP ON FoND－sILVER，fond of money

A \(\Phi\) I＾\(\triangle P \Gamma\) YP ON UN－FOND－silver，not fond of money
ФIへ AVTON FOND－sAme，rond－self，selfish a
ФIへHA ON ON FoNd－gratification，fond of own \(\Delta\) gratification

ФI人
\(E\)
ФI人IחHCIOC rond－honse－ian，Philippian ФIAO OE ON rond－placer（God），fond of God
ФI＾O へOR OC rond－Lay（say），Philologos
ФI＾O NEIKIA rond－conqoest，rivalry
DIA O NEIK ON FOND－CONQUEROr，rivalrous
ФIAO \＆ENIA FOND－LODCing，hospitality ФIAO \(\mathcal{\Sigma} \in \mathbb{N}\) ON FOND－Lodger，hospitable ФI＾O OPW TEV \(\omega\) FOND－bEFORE－most，fond i of being foremost
ФIへ OCO \(\boldsymbol{O}\) IA Fond－wispom，philosophy K ФIへOCOФOC rond－wise－one，philosopher هIAOCTOPR ON FOND－NATURAL－AFFECTIONED．A ФIA O TEKNON FOND－brodght－forth，fond－M offspring，fond of children
ФI＾OTIMEOMAI rond－value，be ambitious ФI八 O ФPON \(\omega C\) rond－dispose－ns，amiably eЄ O ФIへ OC place（God）－rond，Theophilus KATA ФIAE．\(\omega\) DOWN－Fond，fondly kiss
ПРОС ФI＾EC roward－rond，friendly，agreeable
－ФIM－ФIMO

\(\Phi \wedge \in \Gamma \omega N\) blazing，Phlegon
Ф人O「IZ \(\omega\) blaze，set aflame
－ФAY－ФАY APOC вовBLer，babbler，gossip
ФヘVAPE \(\boldsymbol{\omega}^{\text {bubble，babble }}\)
OINOФ人Y「IA wine－bubble，debauch
－ФOB－ФOBOC rear
ФOB EPON fearful，fearful \(\Phi \circ B \in \omega\) renz，fear，be afraid
ФOB HTPON FEAR－，fearful sight \(\boldsymbol{x}\)
\(\triangle \Phi O B \omega C\) on－pear－as，fearlessly CB
EK Фов Є \(\omega\) out－fear，terrify EK Фов ON oft－feared，terrified
EM ФOB ON in－FEARED，affrighted
¢OIBH phebe
－ФOINI－ФOINI \(£\) palm，palm，Phenix
ФOINIKH phoenicia Probably palm
CYPO ФOINIKICCA syRIA－pHoEnician，of Syro－Phoenicia
－ФON－ФONOC murder ФONEY \(\omega\) murder
－ФOP－See－ФEP－carry
ФOPON fordm Latin
\(\Delta\)
ФOPTYNATOC fortunatus Latin
 ФРАГМОС вAR，barrier，stone dyke －ФРА－ФРАZ \(\boldsymbol{\omega}\) dectpher
－－\(\Phi\) PArEA－ФPAГEへ へION witr ФPAГEA \(\boldsymbol{\wedge}\) O \(\omega\) whip
－Ф PEA－ФPEAP well

\(-\Phi \mathbf{P H N}-\)－\(\Phi \mathbf{P O}\)－dispose
\(\Phi P O N \in \omega\) be－disposed，be disposed
ФPHN Disposition，disposition
ФPONHMA Disposition，disposition
\(\Phi\) PONHCIC misposition，prudence
\(\Phi\) PONIMON DISPosed，prudent
ФPONIM LC Disposed－As，prudently
ФPON TIZ \(\omega\) disposized，be concerned
ФPEN ATAT A \(\omega\) Dispose－sEdJce，impose
\(\triangle\) ФPO CYNH UN－DISPOSition－TOGETHERRess（its accompaniments），imprudence

EV ФPO CVNH wELL－DISPOSition－TOGETHERness （its accompaniments），gladness
EV \(\Phi\) PAIN \(\omega\) be－wELL－DIBPOSED，be glad，plural be or make merry
KATA ФPON \(\mathcal{C} \boldsymbol{\omega}\) DOWN－dispose，despise KATA ФPONHTHC DOWN－Disposer，despiser OMO ФPUN Luke－disposed，of like disposition ПAPA ФPONE \(\omega\) be－bEside－disposed，be insane ПAPA ФPONIA Beside－disposition，insanity пеPI ФPONE \(\omega\) ABOUT－dispose，slight \(C \omega\) ФPON \(\mathcal{\omega} \omega\) sAvE－disPose，be sane
\(C \omega \Phi\) PONIZ \(\omega\) sAVE－Disposkize，bring to sense of duty
4 C \(\omega\) ФPONICMOC sAvE－Disposition，sanity
ps C \(\omega\) ФPON \(\omega\) C save－dispose－as，sanely

С \(\omega\) ФPO CYNH sAVE－disPosition－togetherness． （its accompaniments），sanity
TATEIN O ФPO CVNH Low－disposition－ro－ Getrerness（its accompaniments），humility
TATEINO ©PON Low－dispositioned，of a humble disposition
VПEP ФPON \(\mathcal{T} \omega\) be－over－disposed，be overween－ ing
\(\mathrm{V} \Psi \mathrm{H} \boldsymbol{\wedge}\) O ФPONE \(\boldsymbol{\omega}\) be－HIGR－DISPOSED，be haughty
ФI＾O ФPON 山C FOND－DISPOSED－As，amiably
－ФPIC－ФPICC（山 shudder
－ФрOYP－ФPOYPE \(\boldsymbol{\omega}\) garribon
－ФрУАС－ФРYACC \(\boldsymbol{\omega}\) snozt，rage
－Ф PY「－ФРYГ ANON kindung
ФPY「IA phrygia
－\(\Phi \mathbf{Y}\)－\(\Phi \mathbf{V} \boldsymbol{\omega}\) sprovt
ФV＾H sprovt，tribe
\(\Phi \vee \wedge \wedge O N\) sprodr－，leaf
\(\Phi\) Ү CIC sprovring，instinct，nature
ФYCIK ON sproctic，natural，naturally
\(\Phi \vee C I K \omega C\) sprovric－As，naturally，instinctively
\(\Phi \vee T E I A\) sprovt－，plant
ФY TEV \(\omega\) sprovt－，plant

\(\Delta \omega \Delta \in K \Delta \Phi \vee \wedge O N\) two－ten－sprout，twelve tribes
EK ФY \(\boldsymbol{\omega}\) ovt－sprovt，sprout out
EM \(\Phi Y T O N\) in－sprouted，implanted
NEOФVTOC young－sprout，novice

CYM \(\Phi\) 人 1 CTHC together－sprout，fellow tribesman
CVMФVTON together－sprovted，planted to－ gether
CVMゅV \(\omega\) together－sprodt，sprout together

\section*{由Y「EAAOC phygeldos}

ФYへAKH GUARd－house，watch，jail，cage
ФYへAKIZ \(\omega\) guardize，jail
ФY \(\boldsymbol{A} A K T H P I O N\) goard－，amulet
ФYへA之 GUARD
「AZOФYへAKION exchequer－goard，treas－ ury
\(\Delta \in C M O \Phi Y \wedge A 之\) bind－goard，warden \(\Delta \mid \Delta \Phi \vee \wedge \Delta C C \omega\) thro－goard，protect
－ФYP－knead ФYPAMA xneading，kneading
－ФYCI－ФYCIO \(\omega\) inflate，puff up \(\Phi Y C I \omega C I C\) inflating，puffing up EM ФYCA \(\omega\) in－inflate，exhale
－ \(\mathbf{C D}\)－\(\Phi \boldsymbol{C}\) ngrt
ФШ C T HP Lighter，luminary，luminosity \(\Phi{ }^{\Phi} \subset \Phi \circ P\) ON hlgit－carrier，day－star ФU TEINON LigHTed，luminous ФФ TIZ \(\Phi\) Lightize，enLigiten，illuminate ФФ TICMOC LIGHTing，illumination

ЄПा ФФСК \(\boldsymbol{\omega}\) on－Light，light up
－ФCDAE－ФUNEOC burrow
－\(\Phi\) CDN－\(\Phi \omega N H\) sound，sound，voice
\(\Phi \Phi N \in \Phi\) socnd，shout，summon，crow A ©UN ON UN－soonded，soundless，voiceless ANA \(\Phi \Phi N \in \Phi\) UP－SOUND，shout out ETI Ф \(\omega\) NE \(\omega\) on－sound，shout
KENO ФUNIA EMPTY－sound，prattle
A \(\wedge\) EK T OP O ФUNIA UN－LAYer－sounding， cock－crowing
MPOC \(\Phi \omega N \in \omega\) toward－sound，shout to
CYM Ф \(\omega\) N \(\in \omega\) together－sound，agree
CYM \(\Phi \omega N \mathrm{NCIC}\) together－soonding，agreeing
CYM \(\Phi \omega N / A\) together－sound，music
CYM Ф \(\omega\) N ON together－sound，agreement
\(\triangle C Y M \Phi \omega N O N\) on－together－sound，disa－ greement
－ \(\boldsymbol{\Phi}\)（1）P－detect
ENAYTOФ \(\boldsymbol{O} \mathbf{D} \boldsymbol{\omega}\) in－same－detect，detect

\section*{x}
\(K K \Gamma K X K=X \quad K \Theta \Gamma \theta=X \theta\)
－X－See－EX－have
－XA－XACMA gape，chasm
－XAへA－XAへA \(\boldsymbol{\omega}\) Lower
XAへAZA Lower，hail

\section*{XAADAIOC chaldean}
－XAAET－XAへEח ON ferocious，perilous
－XAAIN－XANINOC bit
\(\times \Delta A I N A \Gamma \omega \Gamma \in \omega\) bit－lead，bridle
－XAAK－XANK OC copper
XAAK OYN copper
XAAKEVC coppersmith，coppersmith
XAAKION copper－，copper vessel
XAAK O AIBAN ON copper－（Hebrew）white． white bronze

\section*{XAAKHACDN cealcedony}
－XAM－XAMAI on－ground，on ground
XANAAN canaan Hebrew trafficker XANAN AI ON canannitish，Canaanitish
－XAP．－XAIP．jor
\(\times\) AIP \(\mathcal{L}\) jor，rejoice
XAPA JoY
\(\times \Delta P \perp C\) sor－，grace，favor，thanks，bounty，\(i d\) ．grate－ fully，gratitude
\(\times \triangle P\) IN grace，on behalf \(\quad \Delta\)
\(\times \triangle P I Z O M A!\) Joxize，grace，graciously grant，deal A graciously with，surrender
\(\times \triangle P I T O W\) Joy－，grace，favor
B
\(X A P I C M A\) sor－effect，grace，gracious gift B
\(A \times A P I C T O N\) UN－JoyEd，ungrateful \(\quad \underset{\mathbf{a}}{ }\)
EYXAPICTON well－Joyed，thankful
EY XAPICTIA well－Joy，thanksgiving
EY XAPICTE \(\omega\) well－Jor，thank，give thanks
CYFXAIP \(\boldsymbol{\omega}\) TOGETHER－joy，rejoice together \(\underset{E}{\boldsymbol{E}}\)
－XAPA－carve \({\underset{z}{2}}_{Z}^{2}\)
XAPA「MA carve－effect，emblem，sculpture
XAPAKTHP carving，emblem
XAPAKTHP carving，emblem \(\mathbf{H Y}_{\mathbf{E}}^{\mathbf{M}}\)
－XAPA－XAPA之 palisade，rampart \(\boldsymbol{T H}^{\boldsymbol{\theta}}\)
xappan haran hebrew heat it
－XAPT－XAPTHC pAPER K K K K K
－XE－－XY－pour
\(\Delta N A X Y\) CIC op－pouring，puddle \(\quad \underset{\mathbf{L}}{ }\)
EK XE 1 out－pour，pour out，spill，shed
AIM A T EK \(X V\) CI A \(\quad\) BLood－ovt－pouring，\(M\)
bloodshed bloodshed
YחEPEK \(\times\) Y N \(\omega\) over－ott－pour，run over \(\underset{\mathbf{N}}{\mathbf{N}}\)
ETIXE \(\omega\) on－POUR，pour on
KATAXE 1 DOWN－POUR，pour
ПPOCXYCIC toward－poUring，pouring
要
CYIXYCIC TOGETHER－POURing，confusion
CYNXE \(\omega\) TOGETHER－POUR，throw into confusion
0
－XEIA－Lip \(X \in I \wedge O C\) urp，shore \(\mathbf{n}_{\mathbf{p}}\)
－XEIM－XEIM \(\omega N\) winter，winter，tempest \(\quad P_{B}\)
XEIM AZ \(\omega\) winter，toss by tempest
XEIM APPOC winter－gush，winter brook \(\quad \underset{B}{C}\)
ПAPA \(X \in I M A Z \Phi\) BESIDE－WINTER，winter
\(\Pi \Delta P A X \in I M A C I A\) BESIDE－wINTERing，wintering
－XEIP－XEIP HAND Y
\(x \in I P A \Gamma \omega \Gamma \in \omega\) hand－lead，lead by hand
\(x \in I P A \Gamma \omega \Gamma\) the hand
XEIP O ГРAФ ON mand－writing，handwriting
XEIP O TOI H T ON HAND－DONE，made by hand ch

XEIP O TONE \(\omega\) HAND－stRETCH，select
AYTOXEIP same－hand，with own hand
\(\Delta I A X \in I P I Z \omega\) thro－handize，lay hands on
EחI XEIP \(\in \Phi\) on－hand，take in hand
TPO XEIPIZ OMAI fix upon before－hand
ПРO XEIP O TONE \(\downarrow\) before－hand－stretch， select hefore

\section*{XEIPON worse}

\section*{XEPOYBIM cherubim Hebrezo}
\(\Delta\)
－XMP－XHPA widow
b－X日ON－terrane
r KATAXOONION down－trrranean，subter－ ranean

A－xiAI－XIAIAC thousand
XIAIA thousand
\(E_{E}\) XIAI \(\triangle P X O C\) thovasnd－orign，－chief，captain
2 \(\triangle I C X I A I A\) two－thovsand，twice－，two thousand
\(Z_{2}\) ETT AKIC XIAIA sEven－timeg－tHousand，seven thousand
M TENT AKIC XINIA mive－times－mbousand，five thousand
\(\Theta\) TE TP AKIC XIAI A Four－times－rhourand，four thousand
TPIC XIAI A three－thousand，three thousand
XIOC chios
\(K\)
x－XITT－XIT \(\omega\) N tomic
－XICD－XIUN snow
M－XAAM XAAM YC mantle
\(\mathbf{N}^{-X A E Y-~ X A E Y ~ A Z ~} \omega\) jeer
\(\Delta I A \times \wedge \in \vee A Z \omega\) thrd－jees，taunt
妾－XAI－XAI APON TEPID，indifferent
 \(\times \wedge \omega\) PON geeen，green
\(\prod_{P}\)－XO－－XH XOOC som
XO IK ON sorrish，soilish
P \(A \wedge \Lambda A X O\) EEN change－soil－place，elsewhere AAAAXOY chanar－soin，elsewhere
C TANTAXOY or TIANT AXH every－soll， everywhere
T XOIN－XOINIE choenix
Y－XOIP．XOIP OC нов
－XOA－XO＾H bus，gall
PI XO＾A \(\boldsymbol{X}\) bile，raise bile
X－XOP－XOP OC crorve，choral dancing XOP HRE \(\omega\) chorvs－lead，furnish
4 ETI XOPHRE \(\omega\) ON－cHORUS－LEAD，supply
EB ETIXOPHГIA ON－CHOROS－LEAD，supply
© MPO \(\times\) OP OC berore－chorvs，Prochorus
XOPAZIN chorazin
－XOPT－XOPT OC roDDER，blade，grass XOPT AZ \(\omega\) FODDER，satisfy，satiate XOPT ACMA rodDER－effect，provender

KOYZA ciosa
－XP．XP AOMAI vese
XPEIA vsE，need
XPE OФEIAETHC סss－ower，［paying］usury
XPH UsE，need
XPHMA vsE－effect，money
XP H MATIZ \(\omega\) UsE－，apprise，style
XPHMATICMOC UsE，that which apprises
XPHIZ \(\omega\) uskize，be in need of
XPHCIMON Ussful，useful
XPHCIC vsing，use
XPHCTEYOMAI Use－，be kind
XPHCTO AOT I A UsE－LAY（say）ing，compliment
XPHCTON UsE，kind，kindly，mellow
XPHCTOTHC UsE－，kindness
\(\triangle X P \in I O N\) UN－UsED，useless
\(\triangle X P \in i O \omega\) un－dse，be useless
\(\triangle\) ПO XPHCIC FROM－Use，by use
\(\triangle\) APHCTON ON－סsED，useless
EV XPHCTON well－cesful，useful
KATAXP \(\triangle\) OMAI DOWN－סse，use up
ПAPA XP H MA BEside－dse，instantly
CYГ XP A O MAI together－Use，be beholden to
－XPI－－XPEI－XPI \(\omega\) anowr
XPI C MA ANowsment，anointing
XPICTOC Anointed，Christ
XPI CTIANOC ANonNTED－Latin suffix，Christian
\(A N T I X P I C T O C\) instend－Anointed，antichrist
EN XPI \(\omega\) in－anoint，anoint
ETI XPI \(\omega\) on－Anont，anoint
ЧEVAO．XPICTOC FALse－anointed，false christ
－XPON－XPONOC tme
XPONIZ \(\omega\) timEize，delay
XPONO TPIBE \(\omega\) tme－wEAR，linger
MAKP O XPONI OC FAr－time，long time
－XPYC－XPYCOC
XPYCEON Gouben，gold，golden
XPYCION GoLD－diminutive，gold
XPYCO \(\omega\) Gow，gild
XPYCO \(\triangle A K T V A I O N\) gold－fingered，with gold ring
XPYCO AIO OC \(\quad\) OLD－stone，topaz
XPYCO TPACOC GOLD－LEEE，chrysoprase
\(-\times P \mathrm{C}\)－XP山C integument，euticle
－XY－Sec－XE－pour
－x＠A－X
\(-\times \mathbb{O D P}\)－X

\section*{\(-\times \mathbb{D P}\)－bpacz}

XUP A sPAcE，country，country place，district，pro－ vince
X \(W P \in \omega\) space，contain，make room for，be room
\(X \propto P P I Z \omega\) spACE－ize，separate，depart
\(X W P I O N\) spAce－diminutive，freehold
XUP IC space，apart from，without，beyond \(\triangle N A X C D P E \omega\) UP－sPACE，retire \(\triangle \Pi O X \omega P \in \omega\) Frow－space，depart \(\triangle П O \times \omega P I Z \omega\) rrom－space－ize，recoil \(\Delta I A X W P I Z O M A I\) merv－space－ize，detach EK X \(\mathcal{P}\) P \(\in \omega\) odx－SpAce，come out into country EVPYXUPON wELL－GUSE－spaced，spacious MEPI XUP ON ABott－space，country about CTENOX OPE \(\omega\) CRAMP－sPACE，distress CTENO XIDPIA cramp－space，distress \(\vee \Pi O X \omega P \in \omega\) oNDER－SPACE，retreat

\section*{пС \(B C \Phi=\boldsymbol{\psi}\)}
－WA－－WH－－WC．stroke
\(\boldsymbol{\Psi} \boldsymbol{\wedge} \wedge \boldsymbol{\wedge} \boldsymbol{\omega}\) brroxe，pesalm，play世AAMOC stroke，psalm
ПPOC \(\Psi А \vee \omega\) TOWARD－strose，touch
\(\Psi H \wedge \Delta \Phi \Delta \omega\) stroke－rovci，handle，grope，be tangible
MEPI \(\Psi\) H MA abott－stroke－effect，scum
\(\Psi \omega \times(\omega)\) strome－have，rub together

\(\Psi \in \vee \Delta \Delta \Delta \in \wedge \Phi\) OC false－brother，false brother
чEVA \(A\) OO CTOA OC TALSE－TROM－PUT－， rasse－commissioner，false apostle
weyaec false
чEYAO II AACKAAOC false－teacher， false teacher
UEVAOAOTOC false－tay（say）ing，false expression
weva O MAPT YP false－marker，false witness
чEYAO MAPT YPE \(\omega\) false－mark，testify falsely
UEYAOMAPTVPIA FALSE－MARE，false witness
廿еY \(\triangle\) O ПPO ФH T HC false－before－averer， false prophet
чeva OC falsehood，lie
ЧEVAO XPICTOC falsk－anointed，false christ
weva \(\boldsymbol{w}\) falsify，lie
YEY \(\triangle \omega N Y\) M ON false－mamed，falsely named wevcma ralse－effect，lie
wevcthc raxsifier，liar
a wevalec on－false，not lie
－ \(\boldsymbol{\Psi} \boldsymbol{H} \boldsymbol{\omega}\)－ \(\boldsymbol{\Psi} \boldsymbol{H \Phi}\) OC pebble，ballot
\(\Psi H \Phi I Z \omega\) pebble，calculate
CYM \(\Psi H \Phi I Z \Phi\) TOGETEER－PEBBLE，compute A

－Y／GYP－whisper er
WIOYPICMOC wHispering，whispering o
YIOYPICTHC wHisperer，whisperer D
\(-\Psi I N-S e e-\) TI－drink \(E\)


\(\Psi \mathrm{Y} \times \mathrm{H}\) cool，soul \(\quad\) M
\(\Psi Y \times O C\) cool，cold \(\quad \Theta\)
\(\Psi\) YXP ON cool，cool \(\quad \underset{\text { TH }}{\boldsymbol{\theta}}\)
\(\Psi \vee X I K ~ O N ~ c o o l-i c, ~ s o u l i s h ~\)
\(\triangle \Psi \vee X O N\) ON－cooved，UN－souled，soulless
ANA \(\Psi Y Z 1 C\) Up－cooLing，refreshing
ANA
\(\triangle N A \Psi \mathbf{Y} \boldsymbol{\omega}\) UP－cool，refresh E
\(\triangle \Pi O \Psi \vee X \omega\) rrow－cool，chill \(\quad\) A
\(\Delta I \Psi Y \times\) ON rwo－coolen，double－souled \(\quad \mathbf{L}\)
EK \(\Psi Y \times \omega\) oot－cool，give up soul \(M\)
EV \(\underset{\text { cheer }}{\Psi Y X E \Phi}\) well－cool，well－soul，be of good \(M\)
ic O YY×ON equal－cooled，equally sensitive \(N\)
KATA \(\Psi\) YX \(\omega\) DOWN－cool，cool
OAIrO \(\Psi\) YX ON FEw－cooled，few－souled，faint hearted
CYM \(\mathcal{C Y}\) OC TOGETEER－COOL－，TOGETEER－soul， joined in soul

\(\Psi(\omega M I Z \omega\) monserize，give morsel，parcel out
？
\(-\boldsymbol{\Psi}\)（S．See－ \(\boldsymbol{*}\) A．stroki C
© \(\quad \underset{T}{T}\)

AO AOY \(A \omega\) EU OA OYAOW＝山 \(\operatorname{cic}_{P H}\)
© as last letier of the Greek alphabet \(=\) English z \(\quad \underset{\mathbf{C B}}{\mathbf{X}}\)
C． \(0 \quad \boldsymbol{P}\)
（1）See－O－which and TO the，and OV ear Ps
CBMA obed Hebrew servant Oo
－ \(\mathbf{D} \boldsymbol{\Delta}\)－ \(\boldsymbol{\Delta} \Delta\)－\(\Delta \Delta \omega\) sing
\(\omega \Delta H\) song
KI日AP \(\omega \triangle O C\) lyRe－singer，lyre singer
－（U）\(\Delta\) See－OZ－odur

\section*{The Concordant Version}

\section*{－CDIV See－OAV．}

\section*{－©（－throst}
\(\Delta \Pi \omega \in \in \Phi\) from－thrust，thrust from or away E乏 \(\omega \in \in \Phi\) out－thrust，thrust out
－（D）l－apartment
YTIEP IL ON over－apartment，upper chamber
－CDM－LIMOC sHOULDER
－©N －being See－E－be
－DO－山ON EGG
－DTT－See－OTR－view
－（D）P．DP A Hour
© \(A\) P ON HoUr－，beautiful
HMI ©P I ON half－HOUR，half hour
OTI UP A JUlCE－HOUR，fruition
\(\Phi\) ӨIN OTH \(\omega P\) IN ON wANE－JUICE－HOUREd，sear
－（1）Pr－See－epr－act
－（D）PY－UPVOMAI roar
－CDC－ \(\operatorname{CDC} \Delta s\), so，id．about，how
UC \(\triangle Y T\) ©C As－sAME－As，similarly
\(\omega \subset \in I\) as－if，as if，about
©С TEP as－EvEN，even as
ФC ПЕP El As－mven－mp，even as if ©C TE As－bEsides，so that，so as
EI \(\Pi\) ©C rr－？－As，IF－how，if somehow
\(K \Delta \Theta \omega C\) Down－As，according as
\(K \Delta \Theta\) ©C חEP down－as－EvEN，according as even MH \(\triangle \triangle M\) ©C no－yet－simultaneous－as，far be it from me
MH \(\Pi\) I \(\omega\) NO－？－As，no－how，lest somehow
O П \(\omega\)（ which－？－As，wHICH－how，so that
OV \(\triangle \triangle M \omega C\) not－yet－simultaneous－as，be in no respect
OY＇\(\omega\) C the－same－As，thus
П \(\downarrow\) ПО TE ？－as－？－which－besides，ever
\(\Pi\) ПС ？－As，how，somehow
－－DC－－As，－ly，－wise Adverbial suffix
CDCANNA Hosanna Hebrew save－us
©CHE Hosea Hebrew salvation
－©DT－See－AIT－Request
－DDEA－See－OФEへ－owe

SHORT GREEK COURSE

\section*{PREFACE}

The Sublinear of the Concordant Greek Text provides a simple and safe medium by which the English-speaking student may acquire some knowledge of sacred Greek. As the pleasure and profit to be derived from the Keyword Concordance and the Greek Elements, with the Grammar, will be greatly enhanced when they are intelligently used, the following Greek Course has been prepared to aid the student in entering and appreciating the treasures of God's revelation.

To enable those whose hearts yearn for some knowledge of the Scriptures in the Original to accomplish their purpose, the entire Greek text and its grammar has been transferred to exact and uniform English equivalents in the Sublinear. It is rarely necessary to turn up words in a Greek lexicon or look up a grammar, for nearly all this is given in English right under the text itself. All that is needed is an intelligent grasp of each point and the power to check the English by the Original. It is the object of this Greek Course to explain the connection between the Greek and English so that the facts of Scripture will be readily accessible to all who understand the English language.

As the Greek is fully given in the Concordant Greek Text, analyzed in the Grammar and Elements and noted in the Keyword Concordance, these are essential parts of this course. It is highly desirable that the student should become familiar with these aids, hence they should be used constantly. It is far more helpful to see a word in its place on the page, or grouped with the family of which it forms a part, than without such associations. Hence few examples are given in the course, but the student is referred to the actual text itself through the medium of the Concordance. This has the added advantage of giving the student practice in the use of these helps.

To make the best progress, the student should concentrate as many of his perceptive faculties as possible on the lessons in the Grammar. If he will write and pronounce a lesson repeatedly, the memory will be much more powerfully impressed than if he simply looks at it once. Put as much as possible of each lesson into writing, and then read it aloud.

The earnest student will not merely go through these exercises, but will also make continual excursions into the Concordant Greek Text with its Sublinear. He will locate the Greek words in the Greek Word Elements, and the English standards and variants in the Keyword Concordance. The readable English translation in the Concordant Literal New Testament will round out his efforts. It is such continuous, vital investigations which will serve to teach the student how to follow intelligently what has been written.

\section*{SACRED GREEK}

The Greek in which the Sacred Scriptures are written may be called "first century" Greek. It must not be confused with classical Greek, which flourished many centuries before, or with modern Greek, although both the ancient language and that used today are in many respects identical. English has changed greatly in the course of a few hundred years, so that it is easily seen how Greek could vary greatly in several thousand.

Ancient Greek had several distinct dialects, the chief of which were the Aeolic, the Doric, and the Ionic. Attic was a kind of Ionic, spoken in Athens. Most of the great Greek classics were written in this dialect, which later came to be the recognized standard among cultured Greeks. A form of this, called the common dialect, spread over most of the known world after the conquests of Alexander. The Hebrew Scriptures were translated into it and thus it became the language of the people of Palestine. It was the common tongue of all classes. Our Lord used it in His ministry. All the so-called "New Testament" was composed in it. The claims of critics, that it is poor Greek, or corrupted by Hebrew idioms, have all been repudiated by finds of ancient papyrus manuscripts. These concern all sorts of subjects, and are written in the same dialect as the sacred text. The Greek which has been dignified by becoming the vehicle of God's highest thoughts is the most perfectly adapted to that task of any language known among men.

Moreover, the devout student will readily see that, since God is the real Author of the Scriptures, the language is refined and exact beyond the power of human appreciation. While He uses human words, He does not use them with human laxity. Their meaning is to be gathered from His own usage, rather than from the writings of men who use words loosely and inaccurately, or from philosophic literature devoted to human speculations. To a surprising extent the sacred book is self-sufficient, and he who knows all that it contains will have little recourse to external sources of information. These have their place and value, but their evidence is far inferior to a microscopic examination of the living Word of God itself.

As English has many points of contact with Greek, and these are a great aid to the memory, by establishing a relation between the two which is readily recalled, a special effort has been made to lead the learner from the known facts of English to the corresponding phenomena in Greek.

\section*{LETTERS AND SOUNDS}

Turn to the list of Greek letters on page 3 of the Grammar, and note that many of them are the same in shape and sound as our English alphabet. We even get the word "alphabet" by combining the names of the first two Greek characters alpha-beta.

The letter delta has been imported into our language, because in shape it is like the triangle sometimes made by the mouth of a river.

Iota is the smallest of the Greek characters, hence means something insignificant.
\(P e e\) is much used in mathematics as the symbol for 3.1416, by which the diameter of a circle must be multiplied to compute the circumference.

Omega has also been naturalized in English. Alpha and Omega signifies the first and the last, the beginning and the end.

Half the Greek letters are already known to the English student. They agree with ours in both shape and sound. The "Continental" pronunciation is given, as that is preferable. The "English" pronunciation is confined to English-speaking people. A is our ah, as in father, though the English pronunciation is not so broad.
\(B\) is practically the same as our \(B\).

E , though artistically rounded in shape, cannot be mistaken. It is our \(\mathbf{E}\).
\(Z\) sounds a little more as though it had a D in front of it, DZ. The "English" makes it just the same as our Z .
\(I\), in all continental languages, is sounded as long \(E\), or as \(I\) in machine. So it is in Greek, but the "English" pronunciation makes it short i, pronounced ahee, which is really a diphthong.
\(K\) cannot be mistaken, for we have taken it from the Greek without change.
M and N and O and T are all just as we know them in English.
Only a few letters need be learned. If the student will write these many times and pronounce them as he does so, they will soon be fixed in his memory.

The \(g\) is shaped too much like a gallows \(\Gamma\) to escape being taken for it at first. It is the only letter which varies in sound. When it comes before another \(g\) or a \(k\), an \(x\) or \(c h\), it is sounded like \(n\). Thus aggelos is pronounced like angelos, our angel.

The \(d\) can easily be recognized because it is shaped like a river delta.
The \(H\) is apt to be mistaken for the capital of our h . It has the sound of long \(a\), or \(e\), though the English method makes it long \(e\).

The th is an 0 with a bar across its center. Its very oddity will soon make it familiar.

A little care will be needed not to confuse the Greek X, ch, with the English \(x\). As the Greek names of the letters always begin with the letter itself, they called the \(x\) \(x e e\), or ksee, not ex, as we do.

The form of the \(p\) will be familiar to all who have studied geometry. But the real name of the letter is not pie, but pee, just as in English.

The letter \(r\) should be given sharp scrutiny, for it looks like the English P.
The English S and soft C have the same sibilant sound. This makes it easy to remember that \(C\) is \(S\) in Greek.

The letter \(u\) is like our \(Y\), and is often represented by \(y\) in English words, taken from the Greek. Thus dynamite comes from dun, able.

The letter \(f\) or \(p h\) is beautifully shaped, being an \(O\) with a perpendicular line through it. In the printed page the 0 was necessarily small, but in the manuscripts this letter often stands out because of its size and long stroke. See the plate of Alexandrinus on page 14 of the Introduction.

The character \(\mathbf{X}\), sounded like the German or Scotch ch , as in loch, has no equivalent sound in English.

The \(p s\) is another finely formed letter. It is really a double letter, and always replaces \(p\) and \(s\) when they follow each other.

Omega, or great 0 , is simply the prolonged sound of omicron, or short \(o\). Its shape suggests our double oo.

\section*{ORDER OF THE ALPHABET}

As the Elements are arranged in alphabetical order, the student should note particularly the place of those letters which differ from the English alphabet.

Alpha, bayta, delta, and epsilon are in the place of \(A, B, D\), and \(E\). C is left out. Iota, kappa, lambda, mu, nu, omicron, pee, rho, sigma, tau, and upseelon are practically in the same places as their corresponding English letters, I, K, L, M, N, O, P, R, S, T, and U in English.

If the student will note the little group, zayta, eyta, theta, after \(e\), the ksee, after \(n\), and the closing group, phee, chee, psee, and omega, the relation of these to the English alphabet will enable him to readily place the Greek letters. It will aid much if he will unite and pronounce the alphabet in order, as often as possible, until familiar with it.

\section*{OTHER CHARACTERS}

There are no other characters, such as breathings, accents, and punctuation, in the ancient manuscripts, hence it is certain that they form no part of inspiration, and are fallible human additions to the text. We have been criticised for omitting them. We acknowledge their convenience. But two considerations made it impossible to use them. We aim to give the text, as nearly as possible, as it was given by God, and He was pleased to give it without them. If we should add them we would be forced to rely on human scholarship, the very thing we wish to avoid. If anyone wishes them he can find many editions which have them. But there is no other edition, so far as we are aware, which aims to give the text precisely as God gave it.

CHANGES IN THE LETTERS
The Grammar gives a concise explanation of the changes which often occur in the spelling of Greek words. These will perplex the beginner, unless he understands the reason for them and knows a little of the laws which govern them. Though the student need not learn these all by rote, he should form a general idea of the causes and character of these changes, so that they can be recalled and referred to readily.

It is interesting to note the organs used in forming the letters of the alphabet and to group them accordingly. Turn to the picture on page 4 of the Greek Elements and practise forming each sound, noting what particular part of the oral cavity is used in uttering it. Form the lip letters, one after the other, again and again. Do the same with the tongue letters, the throat letters, the nose letters, and the single sibilant. The difficult \(x\) sound is made with the organs in much the same position as \(k\), but, instead of expelling the breath explosively, it is poured forth in a steady stream, as in the Scotch loch, or the German Buch.

\section*{THE VOWELS}

Vowels are much more liable to change than consonants, for they glide into one another very readily. It is helpful to range them in order according to the size of the opening. If we open the mouth fully and expel the breath, the sound emitted will be \(a h\). Then, gradually closing the organs, we have \(o h, e y, o, e, u\), and \(e e\). Practise this scale of the vowels as given on page 5.

The two closed vowels can be pronounced after the open ones, hence they are not combined, but form a diphthong. This is a Greek word for two-utterance. As the English pronunciation of the letter \(i\) is a diphthong, ahee, it is evidently incorrect. Pronounce it as long \(e\).

When two open vowels come together, as aho, they cannot be pronounced separately with ease, so they usually combine to form an intermediate vowel. These combinations are given. Test each one, first slowly, then fast.

In general, the resulting sound of a combination of vowels is that which naturally comes from sounding them together rapidly. Only the diphthongs survive as two distinct vowels.

As words follow one another with little interval in speaking, the vowels at the end of one word and at the beginning of another sometimes mingle, or one or more is dropped

Far more frequently, however, the letter N is added to a word in order to form a bridge between its final vowel and the next word. It does not affect the grammar.

There is no sign for our letter \(h\) in ancient Greek. The modern language uses ' to indicate it. Its presence is sometimes suggested by a change in the ending of the previous word. For example: ou, noт, becomes ouch; epi hō becomes eph hō. The student will find the pronunciation of all words in the Concordance.

In editions printed in modern Greek characters a small \(i\) is added beneath some vowels. It is called iota subscript. It is not pronounced. It does not occur in the ancient text, hence we ignore it.

\section*{CONSONANT COMBINATIONS}

A new student will often be surprised to see how readily Greek words change their spelling, when coming into contact with the prefixes, suffixes, and other formative elements, unless he remembers that the spelling accords with the sound, and the sound is varied to make the pronunciation easy and euphonious. A measure of familiarity with the combinations shown on pages 6 and 7 of the Elements will prepare for this.

It will smooth the future path of the student if he will review the consonant combinations frequently until familiar with them. Some are so self-evident that they need only be stated. Thus, \(p\) combines with \(s\) to form the single letter ps. The other two mutes formed by the lips, \(b\) and \(p h\) also form \(p s\) with \(s\), as shown on page 7.

Likewise \(k\) and \(s\) make \(x\), and the other throat mutes, \(g\) and \(c h\) do the same.
Examples will be found under the Indefinite and Future verbs, pages 21 and 25 of the Grammar, for in them the Future tense is indicated by the letter \(s\).

Note the changes occasioned by \(t, d, t h\), and \(m\), on page 6.
Consider carefully the combinations on page 7. The letter \(n\) often changes to \(m\) or \(g\), which, like it, are nasal letters. In front of a lip letter, \(n\) is difficult to pronounce, \(\Delta\) ence changes to the lip nasal, \(m\). Thus \(n p\) changes to \(m p\). In the same way, \(n k\) is
altered to \(g k\), but the \(g\) has the sound of \(n g\). For numerous examples, turn to the connectives en and sun in the Word Elements.

Letters formed with the tongue disappear before the hissing sound of \(s\).
The \(s\) disappears after an \(m\), or \(n\), or \(l\), or \(r\). Examples are given in the tables of the Future and Indefinite verb forms, pages 21 and 25 , where apestelsa is changed to apesteila, etc., and mensō, to menō, etc.

Note the further changes on pages 7 and 8.
These changes will frequently face the student as he proceeds. Familiarity with them may be attained by an occasioned review, and a grasp of the principles of euphony which underlie them.

\section*{WORD BUILDING}

Most Greek words are the members of a word family which has a common element, called the root. These roots are all given in the Word Elements and Concordance. Words are built up by adding other elements to the root. Those placed before it are called prefixes and those after it suffixes. As an example, turn to the word write in the Concordance. With the ending \(\bar{o}\) it is a verb. Other endings make it a noun or adjective. By prefixing before to the verb, we have before-write, write before. So fromwrite is register, in-write means engrave, and on-write, inscribe. By changing the \(\bar{o}\) to \(\hat{e}\), we have a noun, writing, scripture. Prefixing before, as with the verb, we have registration, and on-writing is inscription. Another ending, -ma, as we shall see, indicates the effect, hence changes it to letter or a short note.

Still another ending has under prefixed, making it an under-writing, or copy. Another ending is used for writer, scribe. The ending -on indicates an adjective, written. With UN- prefixed it has the sense of illiterate. With hand- we have handwriting. Turn to graph in the Greek Word Elements, where the whole family is given again.

This example will show how flexible and efficient the Greek vocabulary is, compared with English. With great ease and precision a root can be changed to any part of speech, or its central significance modified to express various shades of meaning. It is as if we used not only write for the verb, writing for the noun, written for the adjective, writer for the one who acts, but before-write for write before, from-write for register, from-writing for registration, in-write for engrave, on-write for inscribe, on-writing for inscription, under-writing for copy, writing for letter, un-writing for illiterate.

The same prefixes and suffixes are used freely in the composition of other words. Instead, then, of considering each word by itself, we will study its elements, especially the usual prefixes and suffixes. This will greatly simplify the Greek vocabulary. We will use a dash (-) to represent the root of a word, and, when necessary, a hyphen (-) for the subordinate elements. Example: I-Am-ing for I-Am-writing; -is-ing for it, he, or she-is-writing.

\section*{GREEK PREFIXES}

Most of the Greek prefixes, as before, from, in, on, are words by themselves, and are used separately. These are sometimes adverbs (actión modifiers), adjectives (noun modifiers), but in most cases are so-called "prepositions" or connectives. There are some prefixes, however, which are never found except as part of a word, like the English un-, dis-, semi-, il-.
UN-

Turn to the first page of the Word Elements and study the list of words under u-, un-. In these the letter \(a\) has the same force as in the English atheist, \(a\) [n]archy. Before a vowel a euphonic \(n\) may be inserted. See the second list. Both jist and
 Ro151. Turn to these passages and satisfy yourself from the actual usage that this is the true force of the prefix \(a\)-. That is the object of this work. We are not so much concerned in giving definitions as in providing the evidence on which the student may form his own. Turn to each of the following elements in both Concordance and Word Elements for examples and evidence for its meaning.

ILL-
The prefix \(d u s\) - is found in dysentery Ac288 and dyspeptic, with the same meaning as the Greek. Study the Elements.

HALF-
Hêmi, our hemi, is pure Greek. It is found in only three compounds, half-dead, half-equal, half-hour.

WELL-
Study the list of words under the element eu-. It has come to us in such words as eulogy, ewgenics, and especially in evangel.
every- or all-
Pan is a recognized English prefix with exactly the same force as the Greek. Thus panoply is all of a warrior's armor and weapons.
false-
Pseud- has also been Anglicized. Note all of the compounds.
the connectives
There is another group of prefixes used very freely, which are also used separately as word connectives, often called "prepositions", such as OUT, THRU, FROM, in, TOGETHER, toward, etc. As these are very closely related to the cases of nouns and adjectives, they will come before us when we study the declension of the noun.

\section*{GREEK SUFFIXES}

We found there were not only prefixes to the word write, but suffixes also. The suffix - \(\bar{o}\) gave us the verb; - \(\hat{e}\), the noun; -ma, the effect of the action, a letter, and -mateus, the actor, a writer. The classification into nouns, adjectives, etc., has become the stereotyped method, so we will follow it. But we will find that the endings suggest a further classification. Most adjectives, for instance, end in -on, yet this is the ending of descriptive nouns as well. This ending indicates a descriptive term, whether used as noun or adjective. These suffixes, like the English -tion, -ment, -en, usually have a constant force and are an important key to the meaning of words.

Descriptive terms, especially adjectives, usually end in -on or -os. Adverbs usually end in - \(\bar{o} s\), the equivalent of our -ly. The first person singular of verbs usually ends in - \(\overline{0}\), or the middle form -omai. A few of frequent occurrence end in \(-m i\). These forms are so plentiful that examples abound, and the student can discover them for himself, in either the Grammar or the Concordance.

SUFFIXES OF NOUNS
Act-ing, act-or, act-ion, \(f\)-act, \(f\)-act-ory present the five principal aspects of any action. We may speak of it as actually in progress, acting. We may refer to the agent, the actor. We may speak of it in the abstract, action. We may register its results, a fact. Or we may point out where it takes place, factory. So, in Greek there are corresponding endings for nouns. These are best studied by comparison with one another When the ending of any word is being studied, turn to the Word Elements and compare it with the other endings of the same stem.

THE ACTOR
For the English -er, -or, -ite, the Greek has -tês. Look up before-averer, prophet, acter, Learner, Levite.

Another ending of similar import is -gos. See public-acter, minister; Land-acter, farmer.

The ending -eus denotes occupation, office, or residence. See salter, fisher, coppersmith, holder, potter, tarsian, thessalonican.

\section*{the fact}

The ending - \(m a\) is a notable suffix, both on account of its force and the difficulty which often attends its transference into English. A careful study of the important words will be profitable. Distinguish between Judgment [effect], sentence, and JUDGing, and between COUNSEL and counsel-effect, intention.

\section*{ACTING}

Our words analysis \(2 \mathrm{Ti} 4^{6}\) and genesis Mt11 \({ }^{18} \mathrm{Ja1}{ }^{23} \mathbf{3}^{66}\) are pure Greek and have retained the suffix - sis. It suggests the continuing action of the verb to which it is related, hence is usually denoted by adding -ing. See doing, boasting, grving, Judging.

The suffix -mos also conveys the idea of action. See dipping, baptizing, holying, hallowing, cleansing.

\section*{the place or means}

The endings -tron or -têrion usually indicate the place where, or the instrument by which an action is executed. Note the important distinction between 1Jn24 \(4{ }^{10}\) propitiation and Ro3 \({ }^{25}\) Hb95 propitiatory, the action and the place of propitiation.

Copy \(1 \mathrm{Jn} 2^{2}\) in Greek. \(H e\) is emphatic because the verb is indicates the third person singular. The pronoun is not necessary and is added only for the sake of emphasis.

\section*{Action}

The usual suffixes of abstract nouns are found in the representative words goopness, meerness, and truth. Lists of such nouns are found in Ep5 \({ }^{9}\) Ga5².

Where English uses -ness, Greek often has - sunê. See Justness, goopness, sacredhood.

Another ending of similar force is -ia. See truth, kingdom, slavery.
Still another suffix is -otês. See meekness, finishness, maturity.
DIMINUTIVE
The Greek ending -ion takes the place of our -let, -ling, -kin. Thus we have board-diminutive, writing tablet, cline-diminutive, cot, Lambkin and scrollet.

\section*{SUFFIXES OF ADJECTIVES}

Adjectives generally end in \(-n\) for the indefinite and \(-s\) for the masculine gender.
Those in -ikon or -ikos are the equivalents of our -ic, which is probably derived from this ending. The English logical, ceramic, kosmic, pneumatic, prophetic, and didactic, are all Greek adjectives from which the last two letters have been dropped.

Adjectives in -ion or -ios correspond to English -ian and are especially used to change proper names into adjectives. See Chaldean, Galilean, Athenian, Hebrew, second.

Passive qualities usually end in -ton or -tos. It is used also in the formation of ordinal numbers. See able, possible, seen, visible, called, dying, mortal, believing, faithful.

\section*{SUFFIXES OF VERBS}

All active verbs, in the indicative, first person, singular ( f -Am-INa), end in - \(\bar{o}\), except less than a hundred, which end in -mi, and all middle verbs end in -mai, and almost all of these in -omai.

Verbs in - \(\bar{o}\) are further characterized by the letters which immediately precede this ending. Some are causative, like the Hebrew Hiphil, others are factitive, and denote the state indicated by the verb.

\section*{CAUSATIVE}

The usual causative suffix, -ō, does not appear in the text except in its contracted form ( \(\bar{o}\) ) but is so indicated in the Concordance and Word Elements. See justify, finish-, mature; enslave, desolate. A less usual ending is -ainō. See whiten, makebitter, signify. A similar ending is -unō. See deepen, fill-, multiply, well-place, straighten, Lengthen.

\section*{FACTITIVE}

Like our -ize, the Greek -izō, has the sense of making. See knowize, make known, RICHize, enrich, DOWN-LIFTize, cleanse.

\section*{BE OR PRACTISE}

The ending -euō is used to indicate the being or practising. It is especially clear when the same stem has a causative suffix also, as enslave [others], slave [one's self]. See be-king, reign, lead, be governor, salt, fish, be-true.

\section*{SUFFIXES OF ADVERBS}

By far the most usual suffix of adverbs is - \(\bar{\sigma} s\). As a separate word, \(\bar{o} s\) is a conjunction, meaning as. As an ending, it corresponds closely to our -ly, which signifies mode or manner. See truly, justly, worthily, purely, evilly.

Adverbs which respond to the question from whence? take the suffix -then, from the, place. Study the list in the Elements.

Numeral adverbs are formed by adding -akis, times. See many-times, often, fivetimes, seven-times, five-times-thousand.

\section*{INFLECTION}

The prefixes and suffixes which have been studied are the material used in the formation of distinct words, and affect their meaning. We now come to a variety of variations in the spelling of a word itself, which do not affect its significance, but point out its relation to other words. In verbs this is called conjugation. In nouns and adjectives it is called dectension. Old English made these changes, but they have been lost to a great extent. Yet we still change the verb be to was, were, is, and are. Even in nouns we add 's to denote the possessive case.

\section*{DECLENSION}

Nouns, pronouns, adjectives, and verbal adjectives (participles) vary their endings to indicate their relation to the rest of the sentence, their number and gender.

\section*{GENDER}

Gender is applied to many things in Greek which have none in English. Some forms may be applied to all genders. This we have named the indefinite gender. In the Concordance they are classified according to the context. The gender is usually immaterial, hence is not indicated in the sublinear. It may be found following the Greek word in the Concordance. In the plural, the masculine is not always distinguished from the indefinite. Hence these forms are omitted in the tables on pages 11,12 , and 13 of the Grammar. We change he to him and his.

\section*{NUMBER}

Classical Greek has three numbers, singular, dual, and plural. As no instance of the dual occurs in the Scriptures, even when a pair is intended, we have ignored it altogether. English words are modified to express number. The letter \(s\) is usually added. Thus number becomes numbers in the plural. Greek, however, does not add a letter, but varies the ending. Note the endings of the tables of declension in the Grammar, pages 12, 13, and 14.

\section*{THE CASES}

Greek uses two methods of determining the relation in which the various words of a sentence stand to one another. Both Greek and English use "prepositions" or word connectives. Thus, both languages would say "I am in Christ." But if we should say "Is finding Philip the Nathanael ( \(\mathrm{Jn1}^{45}\) ), we would not be sure whether Philip found Nathanael or Nathanael found Philip. In the Greek Philip is in the nominative casehe did the finding-and Nathanael is in the accusative or objective case-he was found.

By combining the use of connectives and cases, Greek is far more definite than English in indicating the relation of words to one another. Besides, this allows the words to be arranged in such an. order as to give each its proper emphasis.

The best means of getting a grasp of the Greek cases is through the characteristic connectives, therefore we present both together. The relations indicated by cases are limitless, and may be divided into numberless classifications. Some prefer to increase the number of cases. Others subdivide the cases into many kinds. We are interested only in those distinctions which are actually indicated by the form of the Greek words. Beyond this the relation is not denoted by the grammatical ending, but by the context.

\section*{NOMINATIVE CASE}

This is the case which is taken for a standard, and is used in the Concordance and Elements. It is customary to use this form in referring to a word. It is not the stem, however, from which the other cases are formed, but has endings of its own, or, sometimes, as in the third declension, it may be even shorter than the stem. As it corresponds perfectly with the nominative case in English, there is no need to explain its function. It indicates the subject of an action. It answers the question Who? or What?

THE OBLIQUE CASES
The Accusative, Genitive, and Dative are called oblique cases because they indicate indirect relations. These may be best considered along with their characteristic connectives. The graphic scheme of the Greek cases given on page 11 of the Grammar will show that toward and into are always connected with the accusative; together and in are always the sign of the dative; from and out are used with a genitive.

THE ACCUSATIVE CASE
The accusative case is usually equivalent to the English objective case. It answers the question Whither? Its characteristic connectives are into, toward, and up. Wherever these connectives occur they indicate the accusative case.
into
Greek connectives are more exact than English prepositions. They are used without restraint with any word to indicate the proper relation. In English certain words take certain connectives. This is regulated by custom, not reason. Thus the command "write into the scroll" (Un111) is expressive and exact, but we are compelled to say, write on or possibly in a scroll. In a few important phrases the Concordant Version has forced English usage. Thus, it is most important to distinguish between "in Christ" and "into Christ".

Turn to eis into in the Elements and study the words into which it enters. Do the same with pros toward and ana up. As connectives, these indicate the accusative.

In English the accusative or objective does not usually differ from the nominative. In the indefinite gender this is true in Greek also. The form of the indefinite gender is the same in the nominative and accusative. For confirmation of this look through the tables of declension in the Grammar, on pages 12,13 , and 14.
the genitive case
The genitive is like and includes the English possessive case. It indicates derivation as well as possession. It answers the question Whence? It has four characteristic connectives, out, from, before, and instead. Unless preceded by these connectives or a previous genitive, the Concordant sublinear indicates the genitive by of- The genitive plural always has the same ending without exception. All genders end in - \(\bar{n} n\). A study of the characteristic prefixes, ek and apo, in the Elements, will fix the genitive.
the dative case
The dative case is unknown in English, as such. The statement, "He gave him" may mean that something was given to him. Him is then dative, for it answers the question, Where? It locates. In the sublinear it is indicated, when necessary, by to-. As this does not fully indicate the force of the dative, it is printed in ordinary letters, not small capitals, like of-, for the genitive.

The chart (page 11) will show that in is the characteristic connective of the dative. It denotes rest in, not motion into. together is likewise confined to the dative.
the vocative case
Occasionally Greek has a separate form in direct address, called the vocative case. We have indicated its presence by an exclamation point.

\section*{connectives with two cases}

Those connectives which are used with more than one case usually gain a new significance, due to the change of relation. Thus thru, in the accusative, becomes because, over becomes above, with becomes after, under becomes by, down becomes according to. Those which are at home in the accusative change in the genitive, as about becomes concerning.

\section*{connectives with three cases}

The two connectives which occur in all three oblique cases deserve special study. The dative of on can be so rendered in English with the sense of motion excluded and the addition of the thought of rest or permanence (Mt44 \(9^{16} 16^{18} \mathrm{Mk} 2^{4}\) ). The genitive is of rare occurrence. The accusative cannot be fixed to any one English connective (Mt1027 \(18^{16}\) Ro95). Note the compounds in the Elements.

In the accusative beside retains its primitive meaning (Mt4 \({ }^{18}\) Ro1 \({ }^{26} 4^{18}\) ). In response to the question Whence? it approaches the genitive out, and is usually rendered of (Mt2 \({ }^{4}\) Jn916 \({ }^{-}\)Ac2 \(^{33}\) Ga1 \({ }^{12}\) Ep6 \({ }^{8}\) ). The dative is also true to its case and approximates the meaning of together, but with a looser bond (Mt1926 \(21^{25}\) Jn1 \({ }^{39}\) Ro2 \({ }^{11} 9^{14} \mathrm{Ep} 6^{9}\) ). In Ac10 \({ }^{6}\) it is used with both dative and accusative. In composition its primary meaning, beside is usually evident. See the Elements.

The connective toward corresponds so closely in meaning with the accusative that it is seldom used in the other cases. Acts \(27^{34}\) is the only genitive. The dative gives it a local sense, at ( \(\mathrm{Jn} 18^{16} 20^{11}{ }^{12} \mathrm{Lu} 19^{37}\) ). Its usual rendering is to, the opposite of FROM. Both of these occur in Mt7 \({ }^{15} \mathrm{Mkf}^{33} \boldsymbol{7}^{1} 12^{2} 14^{54} 15^{43}\). These do not express nearly so intimate a relation as their companion pair out and into. Compare toward-come with from-come in Mt819 \(14^{15} 21^{30}\) Lu912. Study the list in the Elements.

\section*{THE THREE DECLENSIONS}

The key to the declension of many Greek nouns and adjectives is the relative pronoun, which or who. It will be found on page 10 of the Grammar and more fully set forth on pages 16 and 17. If the student will compare them, he will find that nearly all the pronouns which follow use the relative as their ending. The relative is repeated before the article the (page 10, and before the first and second declensions, on pages 12 and 13, in order to show that it is annexed to form their endings. It will, therefore, be of the greatest help if the student will memorize the relative pronoun, the article, other pronouns using it as an ending, and the first two declensions at the same time. The relative pronoun should be sounded with an initial \(h\), as ho, ha, hê. Drill in these forms will be of much value in fixing them in the memory. All of these declensions should be copied many times, in order that they may become familiar to the eye. Write under each the English equivalent, noting carefully the case signs, of- and to-. It is especially advisable to become conversant with the article the, for it agrees with its noun in case, gender, and number.

THE FIRST DECLENSION
The feminine relative pronoun provides most of the endings for the first declension, as shown on page 12 of the Grammar. Only in the singular the vowel changes to - \(a\) in some cases, and the masculine forms end in -s. As this makes the nominative the same as the usual genitive, masculine nouns borrow their genitive singular from the second declension, and end in -ou.

Study and copy the examples given in the Grammar, page 12, especially the word glory, for this form is much used in the verbal adjectives also. Turn to "glory" in the Concordance. As it is not standard, you will be referred to seem. Under this root you will find "glory", with all of the grammatical forms segregated. Turn to a number of each form in the Greek text and note that the endings correspond with those given in the table. So likewise with the other words. Write them.

THE SECOND DECLENSION
The indefinite and masculine forms of the relative pronoun are affixed in the second declension, without any variation except the nominative indefinite, which ends in \(-n\). See page 13 of the Grammar.

Practise writing the examples given. Turn to these words in the Concordance and confirm your work by consulting actual occurrences in the Greek text.

THE THIRD DECLENSION
This declension does not conform to the relative pronouns. See page 14 of the Grammar. The nominative singular is sometimes shorter than the stem, as body, in which the stem is somat. The examples given cover nearly all of the varieties found in the Scriptures. The plural is very regular. The singular accusative almost always ends in - \(a\), the dative in \(-i\), and the genitive in -os. The nominatives are in considerable variety. Carefully study the specimens listed in the Grammar. Turn to these words in the Concordance and verify the forms in the Greek text.

\section*{ADJECTIVES}

Adjectives use the same endings in their declension as nouns, as shown on page 15 of the Grammar. As they must agree with their nouns in gender, as well as number and case, they usually have three distinct declensions, one for each gender as well as one for the indefinite form. The endings use the relative pronoun, as they are found in the first and second declensions. In the Concordance the nominative singular indefinite is followed by the masculine and feminine endings. The indefinite form is found in the Elements. The examples given cover most of the varieties.
comparison of adjectives
Adjectives are so seldom compared in the Scriptures that study of the endings found in the Grammar and the links, -ter, for the comparative and -tat- and -istfor the superlative will be found sufficient for the student.

\section*{DECLENSION OF PRONOUNS}

As the relative supplies the endings for most of the other pronouns, they can easily be mastered. The Personal, Possessive, and Indefinite Pronouns, however, need to be studied separately. All of the usual forms of the pronoun have been given on one opening, pages 16 and 17, of the Grammar, that they may be easily found, and compared.

\section*{THE GREEK VERB}

As the sublinear under the Greek text gives an exact English equivalent for each form of every verb, and as the whole scheme of the grammar has been revised so that each form has a constant significance which is uniformly rendered, the student of the Concordant Version, once he gets a grasp of the principal parts of the verb, may make steady and safe progress even if he does no more than use the work in his study of the Scriptures. By continually associating the Greek with English forms with which he is already familiar, he is constantly and comfortably reminded of the force of the great variety of endings which are the glory of the Greek language.

The Reverse Index was especially planned for the beginner, so that he may quickly and easily check the signification of any grammatical ending. The same information is given in the Grammar and in the sublinear, but is not so readily accessible. Examine the Reverse Index, which follows the Grammar, before proceeding further. Note that the endings of the nouns are also given. If, at any time, you wish to check the grammar of any Greek word, or the significance of any ending, turn to it first in the Index.

\section*{TENSE}

Turning to the table, A General Glance of the Greek Verb, page 19 in the Grammar, note some of its striking characteristics, and especially any likeness or contrast to English. It will be seen that the tenses, or indications of time, are just as we have them, past, present, and future.

The Past is indicated in English by - Ed, or was, or had. The Greek method is much simpler and more easily remembered, for it consists principally in uttering a short \(e\) sound before a word.

The Present has no distinguishing mark, except in the Indefinite. It will be noted that the space has been widened so that it is partly under the Past and partly under the Future. This is to indicate that in the Indefinite, which states a fact, apart from time, the Past as well as the Future are included. Hence it has the signs of both Past and Future.

The Future is indicated by a sibilant sound inserted between the stem of a word and its grammatical ending. The letter \(s\), as we have seen, is often changed or lost when it comes into contact with other letters, hence there are many futures in which it does not actually appear. These will be explained in the tables in the Grammar.

\section*{STATE}

A very important distinction in Greek verbs is usually overlooked or confounded with the tenses. They point out the state or condition of an action. This is true of English verbs also, but it does not seem to have been recognized. The so-called "present", as I-write, does not really indicate present action. This we express by r-am-writing. There are three states: incomplete, what is going on, i-AM-writing; Complete, what has been done in the past, but has an abiding effect, i-have-written; and Indefinite, which views the action as a fact rather than an act, i-write.

\section*{VOICE}

English has only two voices, Active and Passive. We can say r-wash [someone], or I-AM-washed [by someone], but we have no distinct form for I-wash [myself]. Sometimes here, we use the Active, but at other times we use the Passive. This is called the Middle voice, as the subject is both active and passive, both acting and acted upon. It is rendered by the Passive form with the passive element in italics, or, if the English word has a middle signification, it is put in the Active.

\section*{MODE}

The Infinite is really a verbal noun, or the name of an action, as to-write.
The Participle is a verbal adjective, and has special endings for all genders, cases, and numbers, like an adjective. It is indicated by -ing.

The Indicative is the standard form, used in an independent statement, as i-write.
The Subjunctive is the usual mode for expressing contingency, a statement dependent on circumstances, as I-MAY-Write.

The optative expresses a desire, as may-I-write.
The Imperative gives a command, as wbite.

\section*{THE TABLES}

We are now ready to examine the tables which give the various forms of the Greek verb, as shown on pages 19 to 42. One of the difficulties which discourage a beginner in Greek is the many modifications of the link letter which joins the endings to the stem. Even though the student knows the standard conjugation, he will often be perplexed in actual reading because the vowels of the link are different. For this reason, we have compiled all the variations found in the Greek text and, after each standard conjugation, have given the variations, under the letter or letters which cause them.

Thus, in the first table (page 20), giving the Indefinite Past, the endings change when the stem ends in \(a, e\), or \(o\). These vowels combine with the vowels in the ending according to the laws already laid down. Thus, in the first person singular, a-on becomes \(\bar{o} n\), and \(e\)-on as well as o-on, becomes oun.

In the second table, the Indefinite (page 23), the letter \(s\) changes to \(p s\) after \(p, b\), \(p h\), and \(p t\). It changes to \(x\) after \(k, g, s s, t t, c h\), and \(z\). After \(l, n\), and \(r\) it is dropped entirely, but is sometimes lenghtened, as from stel to steil and men to mein.

Below each table examples are given, so the student may see these endings as they actually appear when joined to the stem.

\section*{THE ACTIVE VOICE}

As each voice has a distinct system of conjugation we have divided the tables into Active, Middle, and Passive Voices, and will examine each separately. It will be noted that our classification is strictly governed by the endings. It is usual to include many of the Middles among the Passives, but we are convinced that these two voices are distinguished by separate endings. This classification is simpler, and far more satisfactory.

INDEFINITE PAST
The Indefinite Past is indicated by the usual prefix, \(e-\), in all cases, except where the \(e\) unites with another vowel to form a long vowel, as in êgapōn. The Indefinite Past is peculiar in that it has two kinds of endings, somewhat like English, which usually uses -ed, as r-Loved, but often does without it, as I-wrote.

\section*{PRIMITIVE PAST}

As one series of endings consists in adding the substantive, the table gives r-was, etc., in the first column, for both should be learned together. Note that the Greek endings, after the dash, in the second column are precisely the same as the first column. Using the example below, it could be expressed thus: JOY-I-was, JOY-You-were, etc. These we call the "Primitive" Past, for they may have been the first forms to be used, and the usual endings seem to be a modification of them. To distinguish these endings from the usual ones, the sign of the past, -ed, is not put in small capitals.

\section*{THE USUAL PAST ENDING}

The endings of the past have short link letters, - \(e\) - and - 0 -, unless lengthened by combining with a long vowel in the stem. Otherwise they are much like the primitive past. They seem to have been adapted from the verb to-be. As we shall see, a long link letter is suggestive of contingency, which is not agreeable to a past tense. Hence they have been shortened.

Examples of this form may be found by turning to some verbs in the Concordance. The first passages listed are of this form, if the verb occurs in the past.

\section*{THE INDEFINITE}

The structure and signification of the Indefinite has been fully set forth in the Introduction to the Concordant Version under the title The Greek and English Indefinite. It is not a true tense, but sets forth the action as a fact, as is usually the case with our so-called "present" tense in English. To do this it uses the augment \(e\) of the past and the link letter - \(s\) - of the future. resulting in a past-future, or timeless form. It is further characterized by the long link vowel - \(a\)-, except in the third person singular. Examples of this form abound and will well repay study.

\section*{indefinite future imperative}

As a command cannot refer to the past, this form drops the augment, but it keeps the sign of the future and the indefinite link letters.

While English has only the ending -ing for the "participle", Greek treats it as an adjective, and has separate forms for Gender, Number, and Case, like the article, the, with which it is often combined to form a descriptive phrase, as the coming [one], that is, he who comes. In the Sublinear the Case is indicated by of-, to-, or by the context, the Number by the addition of one or ones in italics, but the Gender is usually ignored. It is indicated, however, in the Concordance.

Moreover, Greek has a special system of participles for the Passive, and three each for the Active and Middle. In both there is an Indefinite, an Incomplete and a Perfect system, in all about one hundred forty forms. But when we remember that the Middles are distinguished by the link -men-, and the Passives by the presence of \(t\), and all of the endings belong to the same declensions as the nouns and adjectives, the great variety is not so appalling.

The endings of the verbal adjective are the same as for other adjectives and nouns. The Feminine is always in the first declension. The Masculine and Indefinite vary, but here they are in the third declension. The sign of the Indefinite verbal adjective is -sa-, usually - san-, but -sas- in the Feminine, the Masculine Nominative Singular, and the Indefinite Dative Plural. The student should write and read the examples given, in order to fix them in the memory (page 24).

THE INCOMPLETE
In English the Incomplete Verb is not used as frequently as accurate speech demands because it involves too much circumlocution. There is a strong tendency to condense and shorten, so that the Indefinite is used when the Incomplete is really intended. This is especially true of the Future. As a result the idiomatic Concordant Version is compelled, at times, to change the exact Incomplete forms of the sublinear to the Indefinite in the version. The Active Incomplete forms are found on pages 25 to 29 of the Grammar.

INCOMPLETE VERBAL NOUN
The so-called Infinitive is really a verbal noun, but, as it has no declension, it is classed with verbs. The usual form ends in -ein, as shown on page 25.

\section*{INCOMPLETE PRESENT}

Like the Past, there are two forms of the Incomplete Present endings. The more unusual is really a combination with the substantive, as in English. The so-called \(-m i\) verbs are from eimi, f-am, as though we should say writing-i-Am. But there are not many of these verbs and they differ from the more usual forms only in the singular. The student should learn the substantive, I-AM, you-are, etc., thoroughly, not for its own sake alone, but to help in grasping the -mi forms.

The form of the verb which will most often greet the student's eye is the ending in - \(\bar{o}\), i-Am-ing. This is the form listed in the Elements, often, in an artificial way, retaining the preceding vowel so as to indicate the variations to be expected in its conjugation. Thus r-am-loving is listed in the Elements as agapaō, to show that it is conjugated like verbs in - \(a\)-. But in the conjugation and in the actual Greek text, this is found as agapo, for the \(\bar{o}\) has swallowed up the \(a\).

The same is true of verbs in - \(e\) - or -o-. These are link letters, which join the ending to the stem, but they often hide by modifying the vowels in the endings. This change is usually just what would naturally take place if the vowels were pronounced in rapid succession. The more open vowel swallows the shorter one.

The student should make himself most familiar with the standard endings, - \(\overline{0}\), -eis, -ei, -omen, -ete, -ousi, by writing them down with their English equivalents, and by reciting them as a sing-song, accenting as follows: o, eis, ei, omen, ete, ousi. This may be varied for nouns in \(a, e\), and \(o\), and for the subjunctive and future. INCOMPLETE SUBJUNCTIVE
Having mastered the Indicative, the Subjunctive is exceedingly simple. See page 24. In speaking, it is natural to express contingency by lengthening the vowel sounds, even in English. So the Greek simply makes the connecting vowel more open when that is possible. The sing-song becomes \(\bar{o}\), ês, \(\hat{e}, \bar{o} m e n\), ête, òsi. The only objection to this easy and natural method of forming the Subjunctive is the fact that it sometimes cannot be done. The first person singular, \(\bar{o}\), cannot be lengthened, so we must depend on the context to determine whether it is Indicative or Subjunctive. Sometimes (Ro5¹) this is a debatable question of interpretation and reading.

This occurs so seldom, and is so readily recognized by the link -oi, that we merely need to note the irregular endings of the 1 - and they - forms.

\section*{INCOMPLETE IMPERATIVE}

As the Imperative Active, Middle, and Passive are much alike, it will repay the student to learn the four endings of the Incomplete Imperative. As we do not need speech to give orders to ourselves, there is no first person in the Imperative. It will be seen that the endings of the plural are the same as the singular, in each Person, with the addition of another syllable. Thus, the Second Person is -e, you, and -ete, ye. The Third Person is -etō and -etōsan.

INCOMPLETE FUTURE
As the Future endings are exactly like the Present Incomplete, apart from the inserted sigma, the sign of the future, it must be translated into English as an incompleted action. The regular endings are merely the Incomplete preceded by a hissing sound. The sing-song becomes, sō, seis, sei, somen, sete, sousi. It will be well to review the early lesson on consonant combinations, especially as to sigma, and write and recite aloud the modified endings, as well as the examples given in the Grammar.

\section*{INCOMPLETE FUTURE SUBJUNCTIVE}

For this English has no perfect equivalent, but the consistent use of should in place of may has proven the most practical solution. There are times when it is necessary to watch the order of the words in English so as to avoid giving should a hortative force. The student has little to learn, if he has previously mastered the Subjunctive and the Future. This is merely a combination of the two. The sigma is followed by the lengthened forms of the Present Indicative.

\section*{INCOMPLETE FUTURE OPTATIVE}

As there are so few occurrences of this form, and they are exactly like the Indefinite Verbal Noun, the Grammar, page 28, gives all the occurrences.

INCOMPLETE VERBAL ADJECTIVE
As in the case of the Indefinite Verbal Adjective, the Incomplete endings follow the first declension in the Feminine forms, and the third declension in the others, except in the Nominative Singular Masculine, as shown on page 28. The link of the Feminine is 一ous-, but the Masculine and Indefinite (except the Dative Singular) is -on. The Masculine Singular Nominative is - \(\bar{n} n\)-, Stems in \(a\), \(e\), and o lengthen the link vowels as usual. As these forms of the participle are of frequent occurrence, they should be written and recited by the student.

\section*{THE COMPLETE}

The state consequent on a completed action is expressed in English by the auxiliary have. In Greek it is more easily done by prefixing the initial consonant followed by the vowel \(e\) (called reduplication) or, if the word begins with a vowel, by lengthening it, as on page 29. This is usually accompanied by the insertion of - \(k\) - as a link letter before the personal endings, though one or the other of these signs may be lacking. As the idea of the perfect is a state, and this coincides so nearly with the fact of the aorist, both use the same endings, except in the third person plural.

COMPLETE VERBAL ADJECTIVE
The Complete Participle is readily recognized by the reduplication and the link letter - \(k\)-, as shown on page 30. The full Feminine link is -kui-, while the Masculine and Indefinite is -kot-, with some exceptions. As usual, the Feminine follows the first declension and the other two genders the third.

\section*{INDEFINITE COMPLETE}

The meaning of a word may affect its grammatical form. For instance, take the fact of giving. The resultant possession involves a state consequent on the action, so there is a compound of the Perfect and Aorist. This is very simply indicated, in the words give, place, let, and carry by replacing the sigma of the Future by the kappa of the Perfect. Apart from this, these forms are pure Indefinites, with the usual augment and endings. See page 30.

\section*{THE MIDDLE VOICE}

A great variety of acts, such as becoming, using, fearing, etc., are neither active nor passive or may partake of the nature of both. They are intermediate, hence are called the Middle Voice in Greek. These are given quite a complete system of endings of their own, yet they use the augment of the past and the sigma of the future, like the Active and Passive. The Verbal Adjectives are all distinguished by the link -men- before the case endings. The personal endings are much alike in the various terms and modes. The first person plural always ends in -metha, the second person plural in -sthe. The second person singular is short.

Note particularly that the English equivalent for the Middle is either Active or Passive, for we have no Middle Voice. When the Passive is used, however, the verb is in italics to distinguish it from the real Passive. Turn to become in the Concordance. The forms are all Active. The same is true of fear. But fill has Active forms. The Middle is was-FILLEd, were-FILLEd, etc.

\section*{MIDDLE INDEFINITE PAST}

The Indefinites, in the Middle, have a set of endings all their own, except the first and second person plural. See page 32. As these all begin with short vowels, they vary much when added to a stem ending in a vowel. Only the consonants and final letters are stable. The forms for become should be copied and memorized, as they occur often.

\section*{MIDDLE INDEFINITE}

The endings are practically the same as the Past Indefinite, but the vowel link is lengthened, and does not vary, for the sigma takes the variations imposed by the preceding stem. Write out the examples on page 30, giving the English rendering.

\section*{middle indefinite future imperative}

The Indefinite Imperative is naturally a future tense, for, if the action is not incomplete, or being done, it must be done after the command is given. Hence it drops - \(s\)-. middle indefinite verbal adjective
The various Middle Participles all use the same endings for gender, number, and case, and all have the link -men-, as shown on pages 33, 35, and 38. The Indefinite is distinguished by the presence of -sa-before -men-.

\section*{MIDDLE INCOMPLETE PRESENT}

\section*{SUBJUNCTIVE, FUTURE, AND FUTURE SUBJUNCTIVE}

As the endings of the Incomplete Present are merely modified for the Subjunctive and Future, all of these should be learned together. See pages 33, 34, and 36. After writing or reciting the Present, lengthen the vowel for the Subjunctive, insert the sigma for the Future, and then lengthen the vowel again with sigma for the Future Subjunctive. At the same time the Future Substantive (page 36) should be memorized, for it is practically the same as the Incomplete Future. Examples of these in actual use may be found by means of the Concordance.

\section*{MIDDLE INCOMPLETE IMPERATIVE}

The Active Incomplete Imperative should be compared with the Middle. Except in the second person singular, the forms are the same, but \(-t\) - changes to \(-s t h\)-.

MIDDLE VERBAL ADJECTIVE
These forms (page 35) are found in all Middle Participles. The link -men-, with these case endings is in both the Indefinite and Complete Verbal Adjectives. The former inserts - \(s a\) - and the latter prefixes the usual reduplication. Hence familiarity with one gives an acquaintance with all.

\section*{MIDDLE COMPLETE}

Besides the usual reduplication, the Complete Middle omits, lengthens, or changes the connecting vowel, and has a distinct ending for the second person singular.
middle complete past
Besides the reduplication of the Complete, this form has the augment of the Past, as well as most of its endings, except in the second person singular. Compare them.

MIDDLE COMPLETE VERBAL ADJECTIVE
The endings of the Complete Participle (page 38) are precisely the same as the Incomplete. Only the reduplication distinguishes it from the latter.

\section*{THE PASSIVE VOICE}

It is usual to include most of the Middle forms under the head of true Passive verbs. But it has been found, after many tests, that these are not only Middle in form but in signification. It is much simpler to classify them according to their endings, especially as their form and force are always found in harmony. The Passive introduces practically no new endings, but uses the Active forms, except in the Future Incomplete, where the Middle endings take their place. Consequently the Passive form largely depends on the presence of -th-, actual or implied.

\section*{PASSIVE INDEFINITES}

The Passive Indefinite (page 40), as well as the Past Indefinite (page 39), are formed with the usual augment, and use the regular past substantive forms as endings (pages 20 and 29). These are the same as the Primitive Past endings of the Active Voice which may be either active or passive. The regular Passive forms insert -th-.

\section*{PASSIVE INCOMPLETE}

The Indicative is lacking. The Subjunctive, present and future, is the same as the Active forms with the addition of -th-. Compare the forms on pages 40 and 41 with those on 26 and 27. The same is true of the Passive Imperative. The Future Subjunctive puts the sigma before the th of the Present Passive Subjunctive.

The Future Incomplete Subjunctive is formed from the Middle (page 34) by inserting -thé-, the sign of the Passive and a long vowel, before the \(s\) of the Middle Future Incomplete.

\section*{PASSIVE VERBAL ADJECTIVE}

The Passive Participle has practically the same endings as the Incomplete Active Participle. Like the Middle Participles, which always have - men-, it may be recognized by -then- in the Indefinite and Masculine forms, except the Dative Plural and Masculine Nominative Singular, which take -theis-, as in the Feminine.

\section*{SYNTAX}

As it is not the purpose of this brief course to teach the student to write or speak Greek, but only to intelligently follow what has been written, little need be said concerning the relation of words as arranged in sentences or of the relations of sentences among themselves. Only a few helpful suggestions will be given. Concord, in Greek, is logical, rather than grammatical, though it is usually both. This explains why the larger grammars discuss so many exceptions to the rules.

Syntax (sun, together, and taxis, order) is the science of arranging words to form sentences.

A verb is said to be Finite when it is limited by number and person. The Infinitive expresses without limitations of number or person the action or state asserted by the verb. For example: I may be writing, is limited to the first person singular. To be writing, has no such limitations. The subject of a Finite verb is put in the nominative case: I, Paul, I will refund it ( \(\mathrm{Phn}^{19}\) ). A Finite verb agrees with its subject nominative in number and person: \(I\) am baptizing in water ( \(\mathrm{Jn} \mathbf{1}^{26}\) ). The subject of a verb in the Infinitive mood is put in the Accusative case ( \(\mathrm{Jn}^{24}\) ).

After the verb be, and sometimes become, the predicate noun is in the Nominative. "Sin is lawlessness" (1Jn34). "The word became flesh" (Jn114).

The nominative case with the article is often used instead of the vocative: "Yea, [the] Father" (Lu1021); "My [the] Lord and my [the] God" (Jn2028); "Thy throne, O [the] God" ( \(\mathrm{Hbl}^{8}\) ).

Adjectives agree with the nouns they qualify in number, gender, and case. This rule applies also to participles (which are really verbal adjectives), to adjectival pronouns, and to the article. Examples: called [adjective] commissioner having-been-From-defined (participle)=a called apostle, having been severed (Ro1). and this [feminine pronoun] is the witness [feminine] = and this is the testimony" (Jn1 \({ }^{19}\) ). "The [plural] many" (Ro5 \({ }^{19}\) ).

An attributive adjective simply qualifies the noun: eonian life ( \(\mathrm{Rob}^{23}\) ).
A predicative adjective is connected to its noun by the verb to be, or some other copulative verb, and forms with the verb and its subject a complete sentence: THE witness this is \(\mathrm{TRUE}=\) this testimony is true ( \(\mathrm{Tit1}^{13}\) ).

An adjective may be used as a noun: "Resurrection of the just [adj.] as well as of the unjust [adj.] (Ac2415).

In Greek, the indefinite singular, or neuter, of an adjective preceded by an article is often used as an abstract noun: the insipid [adj.] of-the God wiser of-the humans IS AND THE UN-FIRM of-the God Stronger of-the humans is = The stupidity [noun] of God is wiser than men, and the weakness [noun] of God is stronger than men ( \(1 \mathrm{Co1}{ }^{25}\) ).

The participle is a verbal adjective partaking of the characteristics of both verbs and adjectives, as the name (participo, I partake) implies. As an adjective it agrees with the noun it qualifies in number, gender, and case, as: Water living = living water (Jn410). As a verb it has a subject: I beheld Satan as lightning falling out of heaven (Lu1018).

When a participle is preceded by the article it is best rendered by the relative pronoun with a finite verb: every the one-doing the missing = every one who is doing \(\sin \left(1 \mathrm{Jn} 3^{4}\right)\); to-THE ones-being-destroyed \(=\) to those who are being destroyed (1C01 \({ }^{18}\) ); happy the ones-hungering and thirsting = happy are those who are hungering and thirsting (Mt5 \({ }^{6}\) ).

The article often stands without a noun expressed. In such a case it implies some person or persons previously mentioned: the yet they-carry = now they bring it (Jn2 \({ }^{8}\) ). An investigation of all the occurrences of the indefinite subjunctive will show that sigma, the sign of the future, has its usual force in these forms. It is distinguished in the sublinear by the auxiliary should: and if-ever seven-times of-the day he-should-be-missing into you and if-ever seven times of-the day he-should-be on-turning toward you saying i-am-after-minding you-shall-be from letting to him \(=\) and if he should be sinning against you seven times a day, and should be turning about seven times a day to you, saying "I am repenting", you shall be forgiving him (Lu174). Here it will be seen that the two future aorists should be sinning and should be turning are as certainly future as you shall be forgiving.

\section*{CONDITIONAL SENTENCES}

No language surpasses the Greek in its accuracy of expressing contingency. A conditional clause and the principal clause with which it is connected make up a sentence which is commonly called a conditional sentence. In such a sentence the conditional clause states a supposition and the principal clause states the result of the fulfillment of this supposed condition.

\section*{the negatives}

Greek has two different negatives: not (ou, ouk before vowels, ouch before an aspirate, and ouchi emphatic) and no ( \(m \hat{e}\) ). These are used simply, as not and no; in compounds, as not-yet, no-yet; and together, as not no. The distinction to be observed is the outright negative of not, and the doubtful, hypothetical negative of no. No is a negative with "a string tied to it". It is usually used to negative verbs in the imperative, subjunctive, optative, and infinitive moods, as well as participles, while not is practically always used to negative verbs in the indicative. If a customer should say no to a peddler it would leave room for another effort; if he said not there would be little hope; but if he used the emphatic not (ouchi), he would decisively end the interview. Two negatives make an affirmative in English; not so in Greek. not no are used together, usually with a subjunctive, to express a strong denial: the onecoming toward me not no i-should-be-out-casting \(=\mathrm{He}\) who is coming to me I should under no circumstances be casting out (Jn6 \({ }^{37}\) ). In questions no expects a negative answer: no any \(I=I t\) is not \(I\) ? ( \(\mathrm{Mk14}^{19}\) ). Not requires an affirmative answer: Not the ten are cleansed = Are there not ten cleansed? (Lu17 \({ }^{17}\) ). Both negatives occur in different parts of the following question: no according-to human these i-am-talking OR AND THE LAW these NOT-IS-SAYING \(=\) Am I speaking these things according to man, or is not the law also saying these things? ( \(1 \mathrm{C} 09^{8}\) ). First a negative and then an affrmative answer is required.

The so-called "peculiarities" of "New Testament" style are not the result of ignorance on the part of the writers, or of the influence of Hebrew or Aramaic, but are due to the superior literary ability of the Author, which enabled Him to choose the best word to convey His meaning, and to place it where it would have the proper emphasis.

In general, words which are in the same relation are in the corresponding grammatical form. The article and the adjective usually agree with the substantive in gender, number, and case. The pronoun agrees with its subject in gender, number, and person.

The verb agrees with its subject in number and person, with the notable exception that the neuter plural has its verb in the singular.

There are many apparent exceptions to these simple rules, due to the boundless variety of relations which words may sustain. The rational rather than the grammatical relation rules. Masculine adjectives may refer to "neuter" or feminine nouns signifying persons (Ep41718). Collective nouns may take plural adjectives (Ac5 \({ }^{18}\) ). Even the gender may vary. In AbUn1419 the trough (feminine) is modified by the great (masculine). When an adjective is applied to several nouns, it usually takes the gender and number of the nearest (Lu10 \({ }^{1} \mathrm{Hb}^{9}\) ). In \(\mathrm{Ga}^{25}\) we have the (indefinite) Hagar (a woman). The sense is the [word] Hagar. In Ro114 we have the (feminine) Baal (a masculine deity).

Some substantives are often omitted, in which case the adjective modifier takes their number, gender and case, though they may seem to be in apposition with another substantive. Thus, the word day (feminine) is implied in Hb4 because the seventh (which may be any gender) is feminine. See also Lu13 \({ }^{33}\) Ac2015 211. So the oft repeated one (feminine) of the sabbaths (indefinite or "neuter"). Sometimes English idiom demands the addition of day, and it is supplied in square brackets, but usually it is good English to omit it. The word hand is often implied after right or left.

THE GREEK CASES
It is evident that there can be no limit to the number and variety of relations possible between words. In theory, therefore, there are an unlimited number of "cases". These may be analyzed and grouped in many ways. But this segregation belongs to the realm of interpretation, rather than grammar. In Greek the actual forms distinguish only five classes. Further definition is left to the more precise connectives, or to the context. The number of cases in any language varies with its grammatical forms, not the relationships expressed. The force of the Greek cases has already been discussed in dealing with the endings and their corresponding connectives.

\section*{EMPHASIS}

A department of syntax which is usually neglected is the order of the words, as well as their repetition, for the sake of emphasis. The real point of a passage may depend almost wholly on placing the stress in the proper place. The student will do well to study carefully the subject of Emphasis, as presented on pages 50 and 51 of the Introduction preceding the complete edition of the Concordant Version. Then turn to favorite passages and compare the order of the Greek words with the thin spacing in the Version. Great profit will come from a careful observation of the emphasis both in studying and in public reading. Italics are not used to indicate words not in the Greek, as in the Authorized Version. They denote emphasis.

\section*{THE MEANING OF WORDS}

The scriptural meaning of a word, its exact significance in the Scriptures, cannot be satisfactorily or finally settled by tradition, as recorded in translations or lexicons, but is discovered by an investigation of its usage by the sacred penmen in the sacred text itself, and by observing its derivation and family connections. Every context in which it occurs sheds light upon it. The evidence of all of its contexts not only fixes its meaning, but gives it that special shading and coloring which it wears in divine revelation. Its etymology often helps in grasping its nuances, but is always subordinate to its usage. That the student may intelligently investigate for himself or check the definitions in the Concordance, a few methods and principles are suggested to enable him to proceed with assurance and profit.

The company a word keeps is an index of its character. The meaning of the word good is evident from its contrast with evil (Mt545) and its association with faithful (Mt25 \({ }^{21}\) ), ideal (Lu8 \({ }^{15}\) ), holy and just (Ro7 \({ }^{12}\) ). Every context helps us to grasp its meaning, provided it always represents the same Greek word. If we extend this investigation to all the members of its family-goodness, do good, etc.-we have an inspired lexicon, which always leads us to the truth, and is infinitely more accurate than any man-made definition.

A group of words of similar or opposite meaning is a great help in accurately fixing
the signification of each. It is a striking fact that the translators often are forced to use the closest English equivalent in the presence of synonyms, and, in these cases, they usually agree with the renderings of the Concordant Version.

A good example is the word soulish. In Ja3 \({ }^{15}\) the Authorized Version renders it sensual, because it comes between earthly and devilish. Antithesis forces them to render it sensual in Ju \({ }^{19}\). But when free from restrictions they erroneously translate it natural in 1Co2 \({ }^{14} 15^{44} 44\) 46. Sensual, the old word for dominated by the senses, is much better than natural, which belongs to phusikōs ( \(\mathrm{Ju}^{10}\) ). As it is the adjective of soul, it is best to render it soulish. This throws a flood of light on all of its occurrences.
as the Concordant Version is the only one which distinguishes all the synonymous terms employed in the Greek Scriptures by giving each a separate English equivalent, it is by far the most valuable tool in investigating them. Hitherto, in discussing scriptural synonyms, it has been necessary to refer to the word in the original. Now, however, all may enter this most interesting and profitable study without the handicap of a foreign tongue.

Skill in dealing with synonyms and antonyms depends largely on seizing those contexts in which the salient feature of each word is forced to the front. There are usually some passages in which any one of a group of synonyms would fit without disturbing the flow of thought. But there are some which resent any such change, and in these we must seek for the evidence which will enable us to discriminate between them. This evidence is often suppressed in the Authorized Version by a special rendering. For example, we are taught that creation is a word which cannot refer to the acts of man. Yet the Scriptures plainly speak of "every creation of man" ( \(1 \mathrm{Pt} 2^{13}\) ). The rendering ordinance destroys indispensable evidence as to the true meaning of creation. It is almost a tragic rule that the off renderings in the Authorized Version hide the keys to the meaning of the terms. Note these especially. It is futile to use any but a concordant rendering in these studies.

The following is a brief outline for fixing the meaning of kalos, which may be amplified by the student. The Authorized Version renders it fair, goodly, good, better, well, honest, meet, and worthy. The word good is ruled out because agathos is its proper equivalent. B th terms are used in Lu815. We cannot translate "a good and good heart". As the word honest can be used in but few of its contexts, it does not seize the central idea. The thought is closely associated with good and welcome (1Ti23). It is applied to a great range of subjects: fruit, ground, seed, pearls, salt, wine, acts, fighting, doctrine, conscience, etc. It seems to denote each of these in its highest perfection and development. For this English needs a term, besides good, which does not enter the moral realm. Good is opposed to bad and evil. This word is in contrast to a low standard. The nearest English word is ideal. This thought will fit and fill every context, though it may be somewhat strange at first. For fruit, etc., we may use the alternative fine, for ground fertile.

It differs from beautiful in that the fineness is not in appearance only, but throughout. The tombs of the prophets were beautiful outside but not within (Mt23 \({ }^{27}\) ). This was not at all ideal or fine. Beautiful, from the word hour, brings before us that crisis in all living things when they bloom and appear most agreeable to our esthetic sense. Handsome likewise falls short of ideal, in that it suggests a more arti cial or cultivated outward appearance, though this may arise from birth or breeding.

\section*{figures of speech}

The literal meaning of a term should never be deduced from its figurative usage. The figurative force depends on the literal definition. This must be fixed first. Special attention should be directed to the presence of the verb substantive. It is not usually used in literal statements. Its presence points to a figure of speech. For example, "this my body" is literal, in Greek, but "this is my body" is figurative. When the original says one thing is another, this is not the basis of a definition.
modifiers
The meaning of a word is broader than the limitations imposed by its modifiers. Thus (Un2"T) "iron club" proves that club is not necessarily of iron. If that were included in the meaning of the word club, the adjective would not be needed. Modifiers help in two ways. They describe possible qualities which are not essentinl to their objects. The student should guard against incorporating the force of the modifier into the word he is investigating.```

