# COPTIC IN 20 LESSONS

Introduction to Sahidic Coptic With Exercises & Vocabularies

Bentley Layton

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## **FOREWORD**

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THIS book will quickly teach you all the basic patterns of Coptic, mainly at the level of phrases and sentences. It contains drills to help you gain fluency as well as translation exercises, both from Coptic to English and from English to Coptic. A vocabulary list is given at the end of most lessons. If you memorize these lists thoroughly, you will know all the words that occur more than fifty times in the Sahidic Coptic New Testament<sup>1</sup>. In order to read Coptic it is absolutely essential to memorize these lists. Once you have finished learning the contents of this book, you will be ready to read the Gospel of Mark in Coptic<sup>2</sup>. The first three chapters of Mark are included in this book, with vocabulary glosses. Ordinarily one academic year should be enough time to complete both the grammar and all sixteen chapters of the Gospel.

The book can be used in the classroom or to teach yourself Coptic.

The vocabulary lists include common Greek equivalents for *Egyptian* Coptic words, based on the Coptic translation of the New Testament. (For more information, consult the *Concordance du nouveau testament sahidique*<sup>3</sup>). In the vocabularies, *Greco-*Coptic words are starred (\*).

Bold face numbers occurring within the text—for example in the phrase "double vowel (9)" on page 8—make cross-reference to section numbers of the grammar. Some information of an advanced level is provided in boxes.

A very inclusive Reference List of Coptic Forms is provided for your convenience

<sup>&</sup>lt;sup>1</sup> To instructors of elementary Coptic, I recommend giving a vocabulary quiz whenever a lesson is finished, perhaps ten words from Coptic to English and ten more from English to Coptic.

<sup>&</sup>lt;sup>2</sup> Easiest to read will be Horner's text in normal classical spelling: [George Horner, ed.] The Coptic Version of the New Testament in the Southern Dialect Otherwise Called Sahidic and Thebaic (Osnabrück: Zeller, 1969 reprint of 1911 edition) vol. 1, pp. 352–639. Students interested in early, non-standardized Coptic may wish instead to study Quecke's edition of an early Barcelona manuscript: Hans Quecke, ed., Das Markusevangelium saidisch: Text der Handschrift PPalau Rib. Inv.-Nr. 182 mit den Varianten der Handschrift M 569 (Barcelona: Papyrologia Castroctaviana, 1972), distributed by Biblical Institute Press (Rome). Quecke's introduction includes a detailed discussion of the spelling of the manuscript.

<sup>&</sup>lt;sup>3</sup> In 5 vols. (Corpus Scriptorum Christianorum Orientalium, Subsidia; Louvain: CSCO). Les mots d'origine grecque, by L.-Th. Lefort (Subsidia 1; 1964); Les mots autochtones, 3 vols., by Michel Wilmet (Subsidia 11, 13, 15; 1957, 1958, 1959); Index copte et grec-copte, by René Draguet (Subsidia 16; 1960).

in the back matter of this book. You should use this list whenever you have trouble identifying a form, or difficulty making sense of a passage. You will also find a Subject Index, which lists all the topics discussed in this book.

You may want to pursue some grammatical topics in greater detail and to read a wide selection of real examples taken from the Coptic literature. This information can be found in Bentley Layton, *A Coptic Grammar* (ISBN 3-447-04833-6; 2d edition, Wiesbaden: Harrassowitz, 2004; www.harrassowitz-verlag.de), to which I have provided references throughout the present book, using the siglum "CG" followed by paragraph number. You can get more practice reading Coptic by using the chrestomathy and vocabulary printed at the end of that work. You should purchase a copy of W.E. Crum, *A Coptic Dictionary* (Oxford: Clarendon, 1939 and various reprints) and start learning its contents once you've finished this grammar, or even before.

I am extremely grateful to Dr. Sofía Torallas Tovar for obtaining the photograph reproduced in lesson one; to Dr. Alberto Nodar for photographing it; and to the Archivo General de la Compañía de Jesús en Catalunya (Barcelona) for permission to reproduce it here. Several colleagues who have taught Coptic from a draft of this book kindly sent me corrections and suggestions, and to them I am also very grateful: David Brakke, Paul Dilley, and Colleen Manassa.

Good luck! I hope you enjoy Coptic!

Yale University, New Haven (Connecticut)

# LESSON 1

COPTIC. THE ALPHABET.
REGULAR REPLACEMENTS.
SIMPLIFICATIONS. ABBREVIATIONS.

1. COPTIC is the final stage of the indigenous language of Egypt as it was written in the Nile Valley, the Egyptian Delta, and the Oases about AD 300-1000. It is the direct descendent of Ancient Egyptian, which was once written in the hieroglyphic, hieratic, and Demotic writing systems. Philologists treat Egyptian as a language group unto itself; it has some affinities with Semitic and various African languages. Coptic Egyptian flourished in Egypt until about AD 1000, by which time it had been replaced by Arabic as the language of daily life in Egypt. Unlike the notation of all previous stages of Egyptian (stretching back to before 3000 BC) Coptic was written in an alphabet, based on Greek. The Coptic writing system must have been standardized by the Christian religious establishment in the third century AD. Coptic comprised a number of dialects, of which Sahidic (centered perhaps in Shmoun-Hermopolis-Al Ashmunein) had the greatest literary importance and the widest use in the Nile valley. Almost all native Coptic literature was composed in Sahidic, between AD 325-800<sup>5</sup>. Sahidic is the dialect taught in this grammar. Because the climate of Egypt is especially favorable for the preservation of antiquities—desert conditions prevail south of Cairo, as one goes up the Nile Valley—an astonishing number of very early Coptic manuscripts have been discovered, dating from AD 300 onwards, and the number continues to grow. The book as we know it (the codex format) was invented in Egypt, and these earliest Coptic manuscripts are the earliest known examples of the book.

Coptic literature, which survives in a number of dialects, comprises both original works and translations from the Greek and was mostly intended for use in the non-Greek churches and monasteries of Egypt. It includes several translations of the Bible made from Greek starting about AD 300, which are a very early indirect attestation of the Greek text and a direct indication of an Egyptian (perhaps Alexandrian) understanding of what it meant: the Coptic versions are of great importance to mod-

<sup>&</sup>lt;sup>5</sup> The liturgy of the present day Coptic Orthodox Church in Egypt is written in a mixture of Arabic, Greek, and Bohairic Coptic, the ancient dialect of the Delta and the great monasteries of the Wadi Natrun. Coptic is no longer a living language.

ern scholars of Biblical textual criticism. In antiquity, the Bible text in Coptic was the foundation on which Coptic literary style was erected. Organized, coenobitic Christian monasticism began in Egypt, and the writings of the early monastic founders-Pachomius, Theodore, Horsiese, Shenoute, Besa (all of them Copts)give us precious and unique documentation of daily life in the monastery and the ideology of coenobitic asceticism. This is especially true in the case of Shenoute, the leader of a monastic federation from AD 385-465, whose Coptic writings (spanning seventy years) survive in great quantity; Shenoute is the most prolific native Coptic author and its first real stylist. Also extant are business documents and personal letters, concerning both monastic and secular life.

Because the survival of early Coptic manuscripts was dictated more by climate than by theological orthodoxy, a very wide selection of apocryphal and heretical works has also survived. Most famous among these are the fourth-century Nag Hammadi manuscripts, which are of paramount importance for the study of ancient Gnosticism; it is not clear who read and paid for the copying of these manuscripts. Coptic Manichean texts are also of great interest for the Western branch of Mani's world religion; not only scriptural works but also everyday letters of Manichean Copts have been discovered. Most Nag Hammadi and Manichean texts are not written in the pure classical Sahidic dialect and so require some additional study once classical Sahidic has been mastered. Native Egyptian (pre-Christian) religion continued to find literary expression in Coptic, in a corpus somewhat prejudicially labelled Coptic magic. Other ecclesiastical literature includes all the apparatus needed to operate Coptic Orthodox churches and monasteries: lectionaries, hymnals, missals, books of hours, homilies and antiphons for the feasts of saints and martyrs, canon law, monastic rules and biographies, sayings of desert father and mothers, etc. On the other hand, not represented in Coptic are corpora of systematic theology by the great fathers of the church, verse by verse Biblical commentary, secular works of science, education, belles lettres, and the like: for these, Egyptians would have turned to the Greek originals (or even Syriac), and later to their Arabic counterparts. [CG 1-6]

- 2. Coptic vocabulary comes from two sources. Egyptian Coptic words, as well as the grammatical structure, are from the indigenous language of the Nile Valley. Greco-Coptic words were adopted from Greek, especially after the Macedonian conquest of Egypt (332 BC), which imposed upon the Egyptians a Greek-speaking government based in Alexandria. Greek was also the administrative language of the Roman and Byzantine province of Egypt and was gradually replaced by Arabic after AD 642. About one fourth of the Sahidic Coptic New Testament word list is Greco-Coptic. [CG 7]
- 3. The authoritative dictionary is W. E. Crum, A Coptic Dictionary (1939 and reprints); it contains only Egyptian-Coptic words. Greco-Coptic vocabulary must be looked up in the standard Greek dictionaries: H. G. Liddell, R. Scott, and H. S. Jones, A Greek-English Lexicon (1939 with reprints and later revisions);

#### THE ALPHABET

W. F. Arndt, W. Bauer, and F. W. Danker, A Greek-English Lexicon of the New Testament and Other Early Christian Literature (2000, and earlier editions); G. W. H. Lampe, A Patristic Greek Lexicon (1968).

#### THE ALPHABET

4. The Coptic alphabet is the twenty-four Greek letters written in rounded form (thus ε c ω), to which are added six additional letters taken from Egyptian (Demotic script):  $\omega \neq 2 \times 6 \uparrow$ . Approximate pronunciations of these thirty letters are given in table 1. In ancient manuscripts there is no space between words, as you can see in the photograph below. Coptic has no question mark to distinguish questions from affirmations. [CG 8]

TABLE 1 PRONUNCIATION OF THE ALPHABET

	Pronunciation	Modern Name	-		Pronu	inciation	Modern Name
	a	Alpha	π,	π	p	ep .	Pi
, <mark>в</mark>	b <sup>e</sup> b	Beta	Ρ,	₽ <del>-</del> <del>-</del> <del>-</del> -	r	er .	Rho
, Ē	g <sup>e</sup> g	Gamma	c,	C	S	e <sub>S</sub>	Sigma
	d	Delta	т,	Ŧ	t.	°t	Tau
	e	Epsilon	Υ .		w	u	Upsilon
	z	Zeta	ф		ph		Phi
	$\bar{\mathbf{a}}^1$	Eta	x.		kh	. No.	Chi
	th	Theta	ψ,	$\overline{\Psi}$	ps	eps	Psi
	y i	Iota	ω		$\bar{\mathbf{o}}^3$		Omega
, <u>k</u>	k ek	Kappa	ω,	மு	š <sup>4</sup>	eš	Shai
, <del>,</del>	1 61	Lambda	<b>q</b> ,	4	f	ef .	Fai
, <u>M</u>	m em	Mu	2,	ē.	h	<sup>e</sup> h	Hore(h)
, <del>N</del>	n <sup>e</sup> n	Nu	<b>x</b> ,	<u>a</u> 5 ×	Č <sup>5</sup>	°č	Djandja
, <u>इ</u>	ks eks	Xi	6,	8	k <sup>y</sup>	eky	Kyima
,	$o^2$	Omicron	<b> </b> †		ty	ti	Ti

<sup>1</sup>ā is pronounced "AY," as in ate. "hat" and o like "hot." <sup>3</sup>ω like "old."

<sup>2</sup>Be sure to make a difference between a and o: a like <sup>5</sup>As in church. <sup>4</sup>As in *ship*.

Five count as vowels (a ε H O ω) and the remaining twenty-five are either consonants or combinations of letters.

Almost every consonant has two possible pronunciations, depending on where it appears. [CG 35]

- i. A non-syllabic pronunciation, e.g. b or k (cf. Greek  $\beta$  and  $\kappa$ ).
  - в as in вw bō, and in zwв hōb
  - к as in кшт kōt, and in ршк rōk

#### Alapicoc

#### THE ALPHABET

ii. A syllabic pronunciation, with an insignificant resonant sound (e, i, or the like) just before the letter, e.g. b or k. The syllabic pronunciation helps to form a syllable. Letters with a syllabic pronunciation are often written with a superlinear stroke above them Thus

 $\overline{B}$  (or simply B) = eb, ib, etc., as in  $\overline{TB}BO$  teb-bo

 $\overline{\kappa}$  (or simply  $\kappa$ ) =  ${}^{e}k$ ,  ${}^{i}k$ , etc., as in  $\tau \overline{\kappa} \tau o$   $t^{e}k$ -to

The syllabic pronunciations of the consonants i and  $\gamma$  are i ("EE") and u ("OO"); these are *not* marked with the superlinear stroke.

Position of the superlinear stroke. Some Coptic scribes write the stroke directly above a letter that has a syllabic reading, i.e. above a single letter. This "single-stroke system" is used in the present book:  $c\omega\tau\overline{M}$ . Other Coptic scribes write a longer stroke, connecting all (or some) of the letters in any syllable formed by a letter with syllabic reading,  $c\omega\tau\overline{M}$ : this is the "connective-stroke system." Both systems are ancient, and in both systems the stroke is sometimes shifted slightly to the right. The letters  $b \lambda M N P$  are more persistently marked than any others. [CG 38]

5. The trema (diaeresis) symbol (") is sometimes written over 1 or  $\gamma$ , with no apparent meaning:  $\tilde{i}, \tilde{\gamma}$ : MWYCHC. Likewise, the circumflex (") is sometimes written over a single letter or connects a pair of letters, again with no apparent meaning:  $\hat{p}, \hat{\epsilon i}$ . [CG 12]

<sup>6</sup> The superlinear stroke is optional. It is written most often above the sonorant consonants  $B \lambda M N$  and P.

(Facing page) Gospel of Mark 1:1-1:6. P. Palau Ribes inv. 182 in the Archivo General of the Compañía de Jesús en Catalunya, Barcelona. Parchment. Written in a regular uncial script without word division; dated to AD 400-450 by H. Quecke. © Archivo General de la Compañía de Jesús en Catalunya, reproduced by permission. Photo by Alberto Nodar. Scale 1:1. In the photograph, note the title mapkoc centered in the upper margin; to the right is the page number  $\bar{\lambda} = 1$ . In the left column, 5 lines from the bottom, is a straight paragraphos sign (above  $\lambda q \omega \pi \epsilon \lambda \epsilon$ ), marking the end of the prologue to Mark. Note the use of connective superlinear strokes  $(\bar{z}\bar{n}, \bar{n}\tau\bar{\tau}\bar{n})$  [many of the strokes are very faint]; tremas  $(c_{\bar{n}\bar{n}}c_{$ 

6. A modern American scholar's rapid writing of the Coptic letters

## ABFAEZHOIIKAMNZOTTPC TYPXYWWYZXST NMNT

#### 7. Ambiguities in the Alphabet.

When you learn to play a new game, you first have to listen carefully to some abstract rules before you start to play. The same is true at this point in lesson one. The following, abstract-sounding information is dull but basic; but once you start reading Coptic aloud and doing exercises it will become second nature. Actually as languages go, it's not particularly complicated.

(a) Monograms. The alphabet is slightly redundant, for six characters (the "monograms") each represent a pair of other letters found in the alphabet. Their use is a matter of spelling convention, which must be learned word by word. [CG 13]

```
\Theta represents \tau + 2. E.g. \Theta \in (t^e he) = the way
```

- $\mathbf{x}$  represents  $\mathbf{k} + \mathbf{c}$ . E.g.  $\mathbf{x}$  oyp  $(k^e sur) = ring$
- φ represents  $\pi + 2$ . E.g. φιλιππος  $(p^e \text{ hi lip pos}) = \text{Philip}$
- x represents  $\kappa + 2$ . E.g. xapic ( $k^e$  ha ris) = grace
- Ψ represents π + c. E.g. ΨγχH  $(p^e suk h\bar{e}) = soul$
- $\uparrow$  represents  $\tau + i$ . E.g.  $\uparrow m \in (ti \ me) = village$

Note: pronounce th, ph, and kh as t + h, p + h, and k + h.

For purposes of grammatical rules, the monogram characters count as two letters.

- $\Theta$  is also spelled as  $\tau_2$ ,  $\tau_2$  as  $\kappa_c$ ,  $\phi$  as  $\pi_2$ ,  $\kappa_2$ ,  $\psi$  as  $\kappa_c$ ,  $\psi$
- (b) Digrams. There are two ways to represent y (and its syllabic reading i)—both i and ei, according to spelling convention. Also, there are two ways to represent w (and its syllabic reading u)—both  $\gamma$  and  $o\gamma$ . [CG 15–16] Thus:
  - y = y or i
  - $\epsilon_i = y \text{ or } i$
  - y = w or u
  - oy = w or u

The pairs  $\epsilon_1$  and  $o_Y$  are "digrams": two characters in place of one letter.

Note: The spellings  $\tilde{i}$ ,  $\widehat{\varepsilon i}$ ,  $\tilde{\gamma}$ , and  $\widehat{o \gamma}$  also occur, without any obvious distinction in meaning. [CG 11–12]

For readers, the results are somewhat ambiguous:

- $\epsilon i$  could represent either y or i, or else  $ey(\epsilon + i)$
- oy could represent either w or u, or else ow (o +  $\gamma$ )

Some spelling conventions [CG 16]

- (1) Conventional spellings of y/i according to three word types:
- a. πλι, πλϊ, πλει, or πλει (fluctuation)
  - ai, aï, aei, or aeî (fluctuation)
- b. qi, xice, czime, zih, nim (simple)
- c. eine, eiwpм (digram)
- (2) Conventional spellings of w/u:

  - b. Simple, after double vowel oo manifesting glottal stop (9): χοο-γ
  - c. Otherwise, digram: мооү, моү, 2шоү, єїєршоү, оүшн, шоүо, шоүшоү
- **8.** Bound groups; the meaning of hyphen (-). The smallest, basic units of grammatical or dictionary meaning are by definition called 'morphs'. (Or call them 'words' if you like.) You should carefully note which morphs (words) end with a hyphen and which do not, and learn this feature as part of the morph. (These hyphens are not part of the ancient writing system; they have been added only by modern linguists and are not used in text editions.) Coptic morphs group themselves into an uninterruptible string until they reach a morph that has no hyphen at the end.

 $2\overline{N} - \tau \in -20\gamma \in i\tau \in h^e ntehwite = In the beginning$ 

Such a string of morphs is a called a *bound group*. Bound groups are arranged in various grammatical patterns to make intelligible phrases and sentences. These patterns, and their permissible constituents, are the subject matter of grammar. [CG 27–29]

For example, the opening sentence of the Gospel of John contains three bound groups:

2Ν-τε-20γειτε νε-4-φοομ μρι-μ-πσαχε

In-the-beginning past tense marker-He-exists subject marker-the-Word

= In the beginning was the Word

Some groups consist of only one morph:

= And the Word was God

#### LESSON ONE

Note carefully that the hyphen does *not* mark the end of a syllable: it should not be pronounced. Thus the bound group  $\pi$ -waxe should be pronounced in two syllables,  $p\check{s}a$  je or even  ${}^{e}p\check{s}a$  je, etc. (The exact pronunciation of syllables in a non-living language like Coptic is impossible to know.)

**9.** Double vowel mostly stands for vowel + glottal stop consonant (a catch in the throat so that the flow of breath is briefly interrupted). The technical notation for a glottal stop is an apostrophe. [CG 36]

```
маєу (mother) = ma'u

мєєує (think) = me'we

тнивє (finger) = t\bar{a}'be

єтоот-\bar{c} (to her) = eto't^es

тюшвє (mud brick) = t\bar{o}'be
```

But the sequence  $oo\gamma$  is ambiguous, for in some words it = o'u (xoo- $\gamma$  = say them) while in others it = ow (xo-o $\gamma$  = sow them).

10. Stress accent. Within each bound group the main stress (tonic) accent probably fell on the last or next to last syllable of the group. If this syllable occurs in an Egyptian Coptic morph and if it contains the letter H, O, Or W, Or a double vowel (9) the stress accent probably fell on that sound. (But many bound groups do not contain these letters, or else they end with a Greco-Coptic morph: in such cases, more complicated theories are required.) [CG 32]

#### SOME REGULAR REPLACEMENTS

#### 11. $\overline{M}$ - Instead of $\overline{M}$ -.

i. The morphs spelled  $\overline{N}$  – (in all their meanings) [CG 21]

 $\overline{N}$  – = to, for

 $\overline{N}$  – of

 $\overline{N}$  = the (plur.)

become  $\overline{M}$  before  $\overline{M}$  or non-syllabic M (i.e. M without superlinear stroke). Thus

 $\overline{N}$  +  $\pi$  +  $\pi$ 

 $\overline{N} - + \pi - \varepsilon_1 \omega \tau$  becomes  $\overline{M} - \pi - \varepsilon_1 \omega \tau = \text{of the father}$ 

 $\overline{N}$  + MAAY becomes  $\overline{M}$  - MAAY = the mothers

ii.  $\overline{N}$  = to, for, of, becomes  $\overline{M}$  - also before  $\psi$  and  $\varphi$ .

 $\overline{N}$  +  $\psi \gamma x H$  NIM becomes  $\overline{M}$  +  $\psi \gamma x H$  NIM = to or of every soul

 $\overline{N}$  +  $\phi$  1 $\lambda$ 0CO $\phi$ 0C NIM becomes  $\overline{M}$  - $\phi$ 1 $\lambda$ 0CO $\phi$ 0C NIM = to  $\sigma$ 0 of every philosopher

#### SCRIBAL SIMPLIFICATIONS

iii. The preposition  $2\overline{N}$  – (= in) becomes  $2\overline{M}$  – before  $\Pi$ , or non-syllabic M, or  $\Psi$ , or  $\Phi$ . Thus

 $2\overline{N} - + \pi - H\overline{I}$  becomes  $2\overline{M} - \pi - H\overline{I} = in$  the house  $2\overline{N} - + \psi \gamma \chi H$  NIM becomes  $2\overline{M} - \psi \gamma \chi H$  NIM = in every soul

Final  $\overline{N}$  of the prenominal state of compound prepositions (55) is normally replaced by  $\overline{M}$  before a following  $\overline{N}$ ,  $\psi$ ,  $\varphi$ , or non-syllabic M. Thus  $\varepsilon \overline{N}$  but  $\varepsilon \overline{M} - \Pi - \varepsilon I \omega T = to$  the father,  $\varepsilon \overline{M} - \psi \gamma \chi H$  nim = to every soul;  $\varepsilon \chi \overline{N}$  but  $\varepsilon \chi \overline{M} - \Pi - KOCMOC = upon$  the world,  $\varepsilon \chi \overline{M} - M \lambda P T \gamma P OC$  CN $\lambda \gamma$  = upon two martyrs. [CG 21]

#### 12. May and Nay Instead of Mw and Nw.

Whenever the vowel  $\bar{o}$  forms a syllable with a preceding M or N, it is spelled as oy. [CG 20] E.g. in the paradigm

 $\pi \omega =$  "(the) one belonging to" (57)  $\tau \omega =$ NOY = (instead of  $n\bar{0}$ )

#### 13. MNT Instead of MT.

Whenever mt forms a syllable, it is spelled as  $M\overline{N}T$ . E.g. OYOM = "eat" + -T" me" is written  $OYOM\overline{N}T = eat$  me. [CG 26]

#### 14. $\Gamma$ and $\bar{\Gamma}$ Instead of $\kappa$ or $\bar{\kappa}$ .

Whenever k or syllabic  ${}^e k$  forms a syllable with preceding  $\overline{N}$  or N it is spelled as  $\Gamma$  or  $\overline{\Gamma}$ , optionally. [CG 23] Thus

$$\overline{N} - + - K - = \overline{N} \Gamma^e ng$$
  
 $N - + - \overline{K} - = N \overline{\Gamma}^e n^e g$ 

#### SOME SCRIBAL SIMPLIFICATIONS

15. Scribes sometimes simplify axa to ax, εε to ε, and ογογ to ογ. [CG 24] Thus
NA-AA-q "will do it" can be written as NAAQ

NA-AA-q will do it can be written as anok  $\pi \in -\epsilon \tau \in -$  "It is I who . . . " as anok  $\pi \in \tau \in -\epsilon \tau \in -\epsilon \tau$ " as oyhhb

16. Scribes often omit the one-letter morph  $\varepsilon$ - before a morph beginning  $\overline{B}$ ,  $\overline{\lambda}$ ,  $\overline{M}$ ,  $\overline{N}$ , or  $\overline{P}$ . Thus  $\varepsilon - \overline{M} \pi - \overline{Q} - C \omega \tau \overline{\Pi}$  without his having chosen is also written simply  $\overline{M} \pi \overline{Q} C \omega \tau \overline{\Pi}$ . [CG 25]

#### LESSON ONE

#### NOMINA SACRA ABBREVIATIONS

17. A small set of sacred words are almost always abbreviated and marked with a superlinear stroke, e.g.  $\overline{\text{ic}}$   $\pi e \overline{\text{xc}}$  (= 1HCOYC  $\pi e \text{xpictoc}$ ) Jesus Christ. You will encounter them in printed editions as well as manuscripts. [CG 41]

ΦΙΑΗΜ,ΘΙΗΜ etc. = Τ2ΙΕΡΟΥCAΛΗΜ JerusalemΙΠΛ = ICPAHA IsraelΙC, ΙΗC = IHCOYC (i) Jesus, (ii) JoshuaΓΡΟΓ = CTAΥΡΟC CrossΓΡΟΓ = CTAΥΡΟΥ CRUCIFYΧC, ΧΡΟ = (i) ΧΡΙCΤΟC Christ, (ii) ΧΡΗCΤΟC excellent

## Exercises 1

A. Carefully write the letters of the Coptic alphabet in alphabetical order, three times. Study minutely the photograph above of a fifth-century manuscript to see how the letters are formed. A magnifying glass may be helpful.

B. Write in Coptic letters. Consult box "Some Spelling Conventions" (above) for the spellings of i and w.

ia ka la ma na pa ša fa ha ja k<sup>y</sup>a ra sa ta wa he k<sup>y</sup>e še fe je ke le me ne pe re se te we wā šā fā hā k<sup>y</sup>ā hā iā kā lā mā nā рā rā sā tā jā ši fi hi ji k<sup>y</sup>i bi ii ki li mi ni pi ri si ti wi ko lo no po ro so to wo šo fo ho io k<sup>y</sup>o mo šu fu iu k<sup>y</sup>u nu pu wu mu ru su tu šō fō hō ίō kyō lō mō nō рō rō sō tō wō

C. Read aloud the following words. (Hint: underlined syllables receive the stress accent; you should be able to figure out the others 10.)

a.  $\underline{\omega}_{\lambda}$ ,  $\underline{\omega}_{0}$ ,  $\underline{\omega}_{0}$ ,  $\underline{\omega}_{0}$ ,  $\underline{\omega}_{1}$ ,  $\underline{\omega}_{2}$ ,  $\underline{\omega}_{2}$ ,  $\underline{\omega}_{3}$ ,  $\underline$ 

# кам, бом, кім, бін, кітє, бінє, сінє, шіне, сміне, шмін. с. солс $\bar{\lambda}$ , товт $\bar{B}$ , 2е, 2а, 20, 2w, 2i, 20k2 $\bar{k}$ , бе, бw, бомб $\bar{m}$ , †, то, тонт $\bar{n}$ , хо, хw, хi. d. хоос, хwх, шорф $\bar{p}$ , бохб $\bar{x}$ , коск $\bar{c}$ , потп $\bar{\tau}$ , шорф $\bar{q}$ , та2т $\bar{z}$ , $\bar{n}$ -, $\bar{n}\bar{n}$ -, $\bar{m}\bar{n}$ +, $\bar{m}\bar{m}\bar{n}$ +, $\bar{m}\bar{n}$ +, $\bar{n}\bar{m}\bar{n}$ +, $\bar{n}\bar{m}\bar{n}$ +, $\bar{n}\bar{m}\bar{n}$ +, $\bar{n}\bar{n}$ +, $\bar{n}$

D. Working with another person, take dictation from this list, writing each word as you hear it.

E. Practice reading aloud the following text (the Lord's Prayer, Luke 11:2-4).

1 пенеішт єтаймпнує марепекран оуоп маретекмптеро єї марепекоушф фшпе

5 ПЕНОЕІК ЕТИНУ
ТААЦ НАН ММНИЕ
КАНЕННОВЕ НАН ЕВОЛ
КАІГАР АНОН
ТПКШ ЕВОЛ ПОУОН НІМ

10 ετεογπταν εροφ αγω Μπραιτίν εγογν επιρασμος

Here is the same text grammatically divided into morphs. Read it aloud exactly the same way (do not try to pronounce the hyphens between morphs).

Our-father who-(is)-in-the-heavens Let-your-name be(come)-holy Let-your-quality-of-king come Let-your-wish happen Our-bread which-(is)-coming Give-it to-us daily

#### LESSON ONE

KA-NEN-NOBE NA-N EBOX KAIFAP ANON  $\overline{N}$ -KW EBOX  $\overline{N}$ -OYON NIM ETE-OYNTA-N EPO-Q AYW  $\overline{M}\overline{N}\overline{P}$ -XIT- $\overline{N}$ E2OYN E- $^{\emptyset}$ TIPACMOC Put-our-sins for us away
For we
We-put away (direct object)-everyone
Such-that-have-we (anything) against-him
And do-not-take-us

F. Read aloud the following personal names. Інсоус, маріа, манно, маркос, лоукас, ішданнне, паулос, петрос, антшніос, макаріос, падшм, дшреїнсе, пошл, щеноуте, аналасіос, куріллос.

In to-temptation(s)

G. Looking ahead to lesson 2, pronounce the following. приме, проот, фоотт, тестие, негоме, пеішт, йеіоте, тиллу, йсон, неснну, тсине, пинре, тщеєре, пинре шни, тщеєре шни, праї, тріме, віме, пешвнр, тешвеєр, пребнос, фебнос, пллосі, приста проста приста пр

H. Copy out some (or all) of the text in the photograph above, which is part of a fifth-century Gospel of Mark.

# LESSON 2

ARTICLES AND WHAT THEY EXPRESS.
NOUN. PROPER NOUN. OMISSION OF ARTICLE.
ARTICLE PHRASE. 'AND', 'OR', AND 'OF'.

#### ARTICLES AND WHAT THEY EXPRESS

#### 18. Coptic distinguishes

two numbers: singular, plural two grammatical genders: masculine, feminine two kinds of determination 21: indefinite ("a, some"), definite ("the")

These distinctions are expressed in pronouns

#### Indefinite Pronoun

= one, someone (sing. masc.) oya wa = one, someone (sing. fem.) oyei wi  $20\varepsilon$ ine hoyne = some (plur.)Definite (Demonstrative) Pronoun  $\pi \lambda \ddot{i}$  = this one, this (sing. masc.)  $T\lambda \ddot{i}$  = this one, this (sing. fem.)  $N\lambda\ddot{i}$  = these (plur.) and in articles Indefinite Article oy-=a (sing.)  $2\varepsilon N = [\text{some}]^7 \text{ (plur.)}$ Definite Article  $\pi$ - = the (def. sing. masc.)  $\tau$ - = the (def. sing. fem.)  $\overline{N}$  or N = the (def. plur.)

(Also  $\pi \varepsilon$ -,  $\pi \varepsilon$ -,  $n \varepsilon$ - 22.)

<sup>7</sup> 2EN- [some]: In English we often express the indefinite plural by omitting the article before a plural noun: a house (sing.), houses (plur.).

 $\pi \varepsilon \ddot{i}$  = this (def. sing. masc.)

 $\tau \in \tilde{i}$  = this (def. sing. fem.)

 $N \in \tilde{I} - = \text{these (def. plur.)}$ 

Note that gender is not expressed in the plural, nor in the indefinite singular article  $o\gamma$ -. [CG 42]

**19.** Gender. Every noun has a gender, either masculine or feminine. Gender is not expressed by the form of the noun but can be seen when the noun has a definite singular article. [CG 46, 105–6]

π-ογοειν pwoin The light

т-мє tme The truth

You should memorize each noun together with its def. sing. article (" $\pi$ - $p\overline{m}$  $\mu$ ao the rich man").

The gender of a noun is also expressed when any of the following cross-refers to it; 2d and 3d person sing. personal morphs, gendered cardinal numbers 45. The gender of nouns denoting people (and proper names) corresponds to sex.

 $\pi$ -ειωτ *pyôt* (masc.) = the father

 $\tau$ -махү tma'u (fem.) = the mother

 $\pi$ - $\kappa$ apkah (masc.) = the land

 $\tau$ -Me tme (fem.) = the truth

Greek masculine and feminine nouns keep their same genders in Coptic; Greek neuters are masculine in Coptic.

π-λλος plaos (masc.) = the people δ λάος

τ-capā tsareks (fem.) = the flesh ἡ σάρξ

п-сшма psôma (masc.) = the body τὸ σῶμα

Every verbal infinitive 66 can be used as a masc. noun.

 $\omega N\bar{2}$  (infinitive) = to live,  $\pi - \omega N\bar{2} p\bar{o}n^e h$  (masc. noun) = life

Otherwise the gender of nouns is unpredictable.

A few nouns occur in formal pairs expressing biological sex:  $\overline{p}po$ ,  $\overline{p}p\omega$  = emperor, empress; con, cwne = brother, sister; etc. A very few nouns can be used with either masc. or fem. article:  $\pi xoeic$ ,  $\pi xoeic$  = the lord, the lady;  $\pi 2\overline{M}2\lambda\lambda$ ,  $\pi 2\overline{M}2\lambda\lambda$  = the male servant, the female servant. [CG 107]

#### THE ARTICLE

**20.** Number. For nouns, the distinction of singular/plural is primarily expressed by the article.

ογ-ρωμ $\epsilon$  = a man,  $2\epsilon$ N-ρωμ $\epsilon$  = men or some men

 $\pi$ -pwm $\varepsilon$  = the man,  $\overline{N}$ -pwm $\varepsilon$  = the men

But about one hundred nouns also have a special plural form, whose use is optional. [CG 108(b)]

 $\pi$ -con = the brother

 $\overline{N}$ -CON = the brothers

 $N \in -CNHY =$ the brothers

The difference in usage between the two plurals is hard to perceive.

Collective nouns (naming a collection of individuals, e.g.  $\pi$ -минф $\varepsilon$  = the crowd,  $\tau$ -nolic = the city) take a singular article but are plural in meaning and can optionally be referred to by plural personal pronouns. E.g.  $\tau$ -nolic  $\tau$ -hp-c  $\lambda \gamma$ -cwo $\gamma z$  = As for the (sing.) whole city, they (plur.) gathered. [CG 108(a)]

- 21. Determination ("a" versus "the") can be illustrated by three contrasts in meaning between the indefinite and definite articles. [CG 45]
- (a) Unknown versus known
  - i. oy- *Indefinite*: unknown to the listener but known to the speaker, as at the beginning of a story.

There was a man (04-pwhe) who had two sons ... (Luke 15:11)

ii.  $\pi$ - Definite: known or anticipated by both listener and speaker.

A cloud (ογ-κλοολε) came . . . And a voice came out of the cloud (τεκλοολε) (Luke 9:34–35)

 $\pi \varepsilon - \pi N \varepsilon \gamma M \Delta \varepsilon \tau^{\emptyset} - o \gamma \lambda \Delta B$  The Holy Spirit

 $T-M\overline{N}T-\varepsilon PO\overline{N}-...$  The kingdom of ...

- (b) Individual versus class
  - i. oy- Indef.: one or more limited instances of a class.

ογ-ρωμε = a man εν-ρωμε = some men

 $o\gamma$ -Moo $\gamma$  = some water

ογ-εοογ = glory (on one particular occasion)

OY-NOYB = some gold or a golden coin

ογ-οεικ = a loaf of bread or some bread

#### LESSON TWO

ii.  $\pi$ - Def.: the class name of an entity.

 $\pi$ -MOOY = water (as such)

 $\pi$ - $\pi$ on $\mu$ pon = evil (as such)

 $\pi$ -co $\phi$ oc = a wise person (as a type)

 $\overline{N}$ -PWME = humankind

 $\pi$ -NOYB = gold

Or the name of a unique entity.

 $\tau - \pi \varepsilon = \text{the sky}$ 

 $\pi \varepsilon$ -200 $\gamma$  = daytime

- (c) Ordinary versus typical
  - i. oy- *Indef*.: an ordinary instance.

 $\overline{N} - \Theta \in \overline{N} - OY - \mathcal{O}HP \in =$  like a child

ii.  $\pi$ – *Def.*: the most typical instance.

 $\pi$ -NOMOC = the Law

 $\pi$ -NOYTE = God

Note that the Coptic use of "a" and "the" does not exactly correspond to English usage!

Composite noun formation. Gendered prefixes forming composite nouns are the following. [CG 109]

 $\mathbf{B}\omega - \overline{\mathbf{N}} - \text{ (fem.)}$ , species of tree or vine:  $\mathbf{x} \circ \mathbf{\varepsilon} \cdot \mathbf{T} = \text{olive}$ ,  $\mathbf{B}\omega - \overline{\mathbf{N}} - \mathbf{x} \circ \mathbf{\varepsilon} \cdot \mathbf{T} = \text{olive}$  tree.  $\mathbf{\varepsilon} \cdot \mathbf{\varepsilon} \cdot \mathbf{T} - \mathbf{N} \circ \mathbf{T} = \mathbf$ 

 $ma-\overline{N}-$  (masc.), 'place of':  $\varepsilon\lambda$ 000 $\varepsilon$  = vine,  $ma-\overline{N}-\varepsilon\lambda$ 000 $\varepsilon$  = vineyard.

 $mathbb{m}\overline{n}\tau$  (fem.), denoting abstracts.  $mathbb{n}$  oyte = God,  $mathbb{m}\overline{n}\tau$  -  $mathbb{n}$  oyte = divinity.

 $\pi$ eτ- (masc.), one who is . . . : 200 $\gamma$  = be evil,  $\pi$ - $\pi$ eτ-200 $\gamma$  = the evil one.

 $ca-\overline{N}-$  (masc.), maker or dealer:  $xh6\varepsilon = purple$  dye,  $ca-\overline{N}-xh6\varepsilon = seller$  of purple goods.

ογ $\overline{N}$ -, ογ $\overline{N}$ - $\overline{N}$ -, ρ $\varepsilon$ - (masc.), arithmetical fractions.  $\omega$ ον $\overline{N}$ τ = three, ογ $\overline{N}$ - $\omega$ ον $\overline{N}$ τ = one third.

ωογ- (masc. only?), one who is worthy of . . . :  $μεριτ-\overline{q} = love him$ ,  $ωογ-μεριτ-\overline{q} = worthy of being loved.$ 

 $2\lambda M - 2\lambda M - \overline{N} - (\text{masc.})$ , types of artisan:  $\omega \varepsilon = \text{wood}$ ,  $2\lambda M - \overline{N} - \omega \varepsilon = \text{carpenter.}$  $20\gamma \varepsilon - 20\gamma 0 - (\text{masc.})$ , excess of, excessive, greater:  $c_2\lambda \overline{i} = \text{learning}$ ,  $20\gamma \varepsilon - c_2\lambda \overline{i} = \text{excessive learning}$ .

6ιν- (fem.), nouns referring to action. ογων = eating, 6ιν-ογων = diet, foodstuff.

#### **22.** Alternative forms of the simple articles.

(a) The indefinite singular article  $o_{\gamma}$ — is replaced by  $\gamma$ — after the morphs  $\lambda$ — or  $\varepsilon$ —. [CG 50]

#### THE PROPER NOUN

 $\lambda - \gamma - \lambda$  orma el ebox = a decree (0 $\gamma - \lambda$  orma) went out  $\varepsilon - \gamma - 21\varepsilon$  it = into a pit (0 $\gamma - 21\varepsilon$  it)

(b) The simple definite article  $\pi$ -,  $\tau$ -,  $\overline{N}$ - is replaced [CG 52] by the long definite article

 $\pi \varepsilon -, \tau \varepsilon -, N \varepsilon - = the$ 

i. Before nouns beginning with two consonants, the second of which would not have a superlinear stroke.

πε-πρεc βγτεροc = the elder, the priest

 $\tau \in -x \rightarrow pic$  [te-kharis] = the gift

NE-προφητής = the prophets

ii. Before nouns beginning with a syllabic consonant

 $\overline{P}\pi\varepsilon$  = temple,  $\pi\varepsilon - \underline{P}\pi\varepsilon$  = the temple (and the syllabic consonant loses its superlinear stroke).

- iii. Before 200γ (masc.) = day and ρομπε (fem.) = year.
- (c) If NE- is not required, then the def. plur.  $\overline{N}$  is replaced by  $\overline{M}$  before  $\overline{M}$  or non-syllabic M.

 $\overline{M}$ - $\pi$ onhpon = the evil ones,  $\overline{M}$ - $\underline{M}$  $\Delta \gamma$  = the mothers

#### PROPER NOUNS

23. Proper nouns—names of persons, places, months, etc.—mostly occur without any article and are largely used like a definite pronoun or definite article phrase. [CG 126–36] Each proper noun has a gender. Thus

истанне (masc.) John is treated like пай ог пршме маріа (fem.) Mary is treated like тай от тессіме

The special grammar of proper nouns [CG 129]

- 1. They are modified by apposition rather than the attributive construction 36.

  E.g. ΔΒΕΛ ΠΑΙΚΑΙΟC = Abel the just.
- 2. A proper noun in apposition to an indefinite or demonstrative term must be introduced by xε-. E.g. ογλ xε-cimωn = a certain person named Simon.
- 3. Proper nouns do not appear as predicate of a 1st or 2d person nominal sentence 32 (I am, you are); other constructions are used instead.
- 4. When a proper noun comes before a 1st or 2d person subject it is preceded by anok (ντοκ etc.). E.g. anok παγλος αϊ-ς εαϊ = I, Paul, have written.
- 5. A repeated proper noun calls attention to the speaker. E.g. ABPAZAM ABPAZAM = Abraham, Abraham!

#### LESSON TWO

But some place names always occur with a sing. def. article:

т-галілаіа = Galilee п-ісрана (abbreviated піна) = Israel өієроусальн (abbreviated өлны) Jerusalem

#### OMISSION OF ARTICLE

- **24.** Omission of article (where otherwise the indef. or def. article could occur) enables a speaker to be non-committal about gender, number, and determination. [CG 47–48] There is no single equivalent in English; often several English translations are implied, as illustrated below. Omission of the article typically occurs:
- (a) To provide general meaning in a compound expression.

†-ваптісма = give-baptism/give-baptisms, i.e. to baptize

(b) To predicate a characteristic of someone or something.

They took them captive (αΙΧΜΑΣΦΤΗC)
God sent him as ruler (αΡΧΦΝ)
Make yourself rich (ΡΜΜΑΟ)

(c) In generalizations.

миντε-<u>προφητης</u> <u>ταειο</u> = No prophets have (No prophet has, A prophet does not have, Prophets do not have) honors (honor, any honor)

προφητής = prophet, prophets, any prophet ταειο = honors, honor, any honor

(d) In negative expressions.

 $\lambda \times \overline{N} - \underline{\phi} \circ B \circ \underline{C} = \text{fearlessly (without fear, fears)}$   $\overline{M} \Pi \overline{N} - \underline{W} | N \in \overline{N} \subset \lambda - \varepsilon \circ \underline{C} \circ \underline{C}$ 

(e) In comparisons and distributive ideas.

2ωc-<u>προφητής</u> As a prophet κατα-<u>ω</u>α At every feast (at the feast, feast by feast, at feasttime).

Omission of article is also non-committal about gender. Thus cross-references to a feminine noun without article can be made by the sing. masculine personal morph q, since masculine is the general (non-committal) gender. E.g.  $\frac{}{}$   $\frac{$ 

**25.** "Zero article"; the symbol <sup>6</sup>. [CG 47] In grammatical analysis an omitted article (where otherwise the indef. or def. article could occur) is called a 'zero article'

#### 'AND', 'OR', AND 'OF'

(meaningful absence of article) and will be notated by a superior zero ( $^{\emptyset}$ ), e.g.  $\uparrow - ^{\emptyset}$ Banticma = baptize,  $ax\overline{N} - ^{\emptyset}$ \$\phi\$080c = fearlessly,  $\overline{M}M\overline{N}$ \$\text{T}\varepsilon -  $^{\emptyset}$ \$\text{T}\$\text{D}\$00c = No prophets have honors etc. 103(i).

#### THE ARTICLE PHRASE

26. The combination of article + noun, including the zero article, is called the *article phrase*. [CG 43] Definite and indefinite pronouns such as παι or ογα, proper nouns, and certain other items are interchangeable with article phrases in grammar. [CG 141–51]

'AND', 'OR', AND 'OF'

- 27. Expressions for 'And' before an article phrase etc. [CG 145]
- (a) 21 and, used before absence of article (zero article).

 $^{0}$ Μλείν 21- $^{0}$  $\omega$ πηρε = signs and wonders  $^{0}$ 200ΥΤ 21- $^{0}$ C21Με = males and females

(b)  $M\overline{N} = and$ , used before an indefinite or definite article, and before an indefinite or definite pronoun.

2en-maein mn-2en-wπhpe = signs and wonders m-maein mn-ne-wπhpe = the signs and the wonders neï-maein mn-neï-wπhpe = these signs and these wonders

(c)  $\Delta \gamma \omega = and$ , used under both of these conditions.

πε-cΜογ μν-π-εοογ μν-τ-cοφια μνω μ-εγχαριστια = glory and honor and wisdom and thanksgiving

ΜΑΕΙΝ ΑΥΨ ΘΩΠΗΡΕ = signs and wonders
 2ΕΝ-ΜΑΕΙΝ ΑΥΨ 2ΕΝ-ΦΠΗΡΕ = signs and wonders
 ΝΕΪ-ΜΑΕΙΝ ΑΥΨ ΝΕΪ-ΦΠΗΡΕ = these signs and these wonders

- (d)  $N\overline{M}Ma =$  completed by a personal suffix (to be studied in 51-52) = and.  $\overline{M}MA = N = Paul$  and us
- 28. Expressions for 'Or' before an Article Phrase etc. [CG 145]

H = and, or  $\varepsilon_1 T \varepsilon \dots \varepsilon_1 T \varepsilon = \text{either} \dots \text{ or}$   $x \overline{N} - = \text{ or else, or (exclusive)}$   $oya \varepsilon = \text{ nor}$   $oyT \varepsilon \dots oyT \varepsilon = \text{ neither} \dots \text{ nor}$  $negation + aaa = not \dots \text{ but rather}$ 

#### LESSON TWO

For example,  $\pi$ -nomog h ne- $\pi$ po $\phi$ hthc = the law and the prophets, вараввас XN-IC Barabbas or Jesus, ογτε <sup>0</sup>200 γτο 0 τος IME = neither male nor female.

#### **29.** Expressions for 'Of' before an Article Phrase etc.

(a) Ordinarily, 'Of' (a very general kind of relationship) is expressed by  $\overline{N} - (\overline{M} - \overline{M})$ before  $\pi$ ,  $\psi$ ,  $\phi$ , or non-syllabic M). [CG 147]

 $T-MALY \overline{N}-\overline{IC}$  (i.e.  $\overline{N}-IHCOYC$ ) = the mother of Jesus, Jesus' mother  $\pi$ -ні  $\overline{N}$ -оүпрофитнс = the house of a prophet, a certain prophet's house 2EN-WHPE N-TEÏ-C2IME = children of this woman, some of this woman's chil- π-PWME dren

 $2\varepsilon N - \omega H P \varepsilon \overline{N} - T - 2\overline{M} 2\Delta \lambda = \text{children of the maidser vant, some of the maidser-} \Pi - 200 Y T$ vant's children

 $\pi - H \tilde{H} = \pi - x \circ \epsilon i c = the house of the Lord, the Lord's house$ 

 $\pi$ -xoeic  $\overline{M}$ - $\pi$ - $\pi$ i = the lord of the house, the house's owner

 $\pi$ -xoeic  $\overline{M}$ - $\pi$ -eooy  $M\overline{N}$ - $\pi$ -taeio = the Lord of glory and honor

 $\tau$ -60M  $\overline{M}$ - $\pi$ 600Y  $\overline{N}$ - $\tau$ - $\overline{M}$  $\overline{N}$ - $\overline{P}$ PO  $\overline{M}$ - $\pi$ - $\chi$ 06IC = the power of the glory of the kingdom of the Lord

(b) NTE- 'Of' [CG 148] can be optionally used to express appurtenance—the natural relation of part to whole, component to system, offspring to source. It is fairly rare.

 $\overline{M}$ -MEXOC  $\overline{N}$ TE- $\overline{M}$ -CWMA = the parts of the body ογ-πολίς  $\overline{N}$ τε-τ-γαλιλαία = a city of Galilee πεi-ογχαί  $\overline{N}$ τε-π-νογτε = this salvation from God

#### Repetition of an article phrase signals the following.

- (a) Definite article phrase repeated = Each, Every, Each and every  $\pi$ -р $\omega$ м $\varepsilon$   $\pi$ -р $\omega$ м $\varepsilon$  = Each man  $\tau$ -oyeı  $\tau$ -oyeı = Each one, each female  $\pi$ -н $\ddot{\imath}$  = Each and every house NEÏ-TAEIO NEÏ-TAEIO = These various honors, Each and every one of these honors
- (b) Zero article phrase repeated = One... after another... <sup>θ</sup>ρωμε <sup>θ</sup>ρωμε = One person after another, Person by person <sup>0</sup>Ma <sup>0</sup>Ma = One place after another  $^{\emptyset}$ 200 $^{\circ}$ 200 $^{\circ}$ 200 $^{\circ}$  = Day by day
- (c) Bare cardinal number 45 repeated = ... by... CNAY CNAY = Two by two

# VOCABULARY 2

The	fan	nily
		4,7

TE-CZIME, pl. ZIOME π-ειωτ, pl. ειοτε T-MAAY π-con, pl. cnhγ T-CWN€ π-wHP€ T-WEEPE п-фнье фни т-шеере шни π-22Ϊ т-2ім $\epsilon$ , pl. 2іом $\epsilon$  $\pi \varepsilon$ - $\omega$ внр, pl.  $\omega$ в $\varepsilon \varepsilon$ р п-нї п-ро \*π-2€өноса \*π-λλΟC

#### Authority, power

π-xo€IC T-XOEIC  $\Pi = 2M2\lambda\lambda$ T-2M2AA т-бом **т-20Т€** π-εοογ π-τλειο π-ρρο, pl. ρρωογ T-MNT-PPO(T-MNTερο), pl. MNT-PPWογ (ΜΝΤΕΡΨΟΥ)

άνθρωπος, άνήρ human being, person, man (gender not emphasized) άρσην, ἀνήρ male, man female, woman, wife θήλυς, γύνη πατήρ, γονεῦς father, parent μήτηρ mother άδελφός brother, sibling άδελφή sister υίός, τέκνον son, child θυγάτηρ daughter παῖς, παῖς νήπιος child (male), baby, youth παῖς, παῖς νήπιος child (female), baby, youth ἀνήρ husband γύνη wife φίλος friend οἶκος house, building θύρα, στόμα door, entrance, mouth nation, people people

κύριος master, lord κύρια mistress, lady δοῦλος servant, slave (male) δούλη, παιδίσκη servant, slave (female) power, capacity, strength δύναμις φόβος fear δόξα glory, honor τιμή honor βασιλεῦς king, emperor βασιλεία kingdom, empire

#### Other

Π-, Τ-, N-	the (18)
<b>πε−, τε−, Νε−</b>	the (22)
ПАЇ, ТАЇ, НАЇ	this one, these (18)
пеї-, теї-, меї-	this , these (demonstrative article, used like
ογ- (or γ- 22), zen-	<ul><li>π-, τ-, N-) (18)</li><li>a, some, plural often untranslated (18)</li></ul>
oya, oyei, zoeine	one, someone, some (18)
$\overline{N}$ or $\overline{M}$	of (29)
NTE-	of (29)
λγω	and (27)
51-	and (27)
MN-	and (27)

<sup>&</sup>lt;sup>a</sup>Greco-Coptic words are starred (\*) in the vocabulary lists. Note that some Greek words that begin with a smooth breathing, such as ἔθνος ethnos, have come into Coptic with initial 2: 2εθΝΟς hethnos. Thus 2ελΠΙC (ἔλπίς), 2λΜΗΝ (ἀμήν), etc.

## Exercises 2

Translate each item, giving alternate translations where possible<sup>8</sup>.

Α. α. παϊ. ογα. π-χοεις. ογ-χοεις. τ-6ομ. ογ-6ομ. b. ζεν-6ομ. ζεν-6ομ. ζεν-6ομ. λ. ζεν-6ομ. ζεν-6ογ. λ. ζεν-6ομ. λ. ζεν-6ομ. λ. ζεν-6ομ. λ. ζεν-6ογ. λ. ζεν-6ογ.

B. Translate into Coptic. a. Man and woman. b. Husband and wife. c. Men and women. d. The women. e. The brothers. f. The mothers. g. (Any) man (or men) and (any) woman (or women). h. These men and these women. i. A friend. j. Friends. k. The friends. l. The kingdoms. m. These kingdoms. n. The servants. o. Some servants. p. Honor and glory. q. A son and a daughter. r. Sons and daughters. s. Either a son or a daughter.

D. Translate into Coptic. a. The father of this nation. b. John's father. c. The house of Mary. d. Mary's house. e. John and Mary's house. f. The nation of these women and the power of the emperor. g. (Any/Some) servants of this man. h. The lord's friends. i. The slave's sister. j. Some men of this kingdom. k. Male and female. l. The fear of the Lord. m. The door of this house.

<sup>&</sup>lt;sup>8</sup> Although you may write out the exercises, it's very important to practice until you can do them without looking at written notes.

# LESSON 3

## POSSESSIVE ARTICLE. SIMPLE NOMINAL SENTENCE.

**30.** The possessive article follows the pattern  $\pi$ - $\tau$ - $\nu$  that was seen in the simple definite article. [CG 54]

	sg. masc.	sg. fem.	pl.
my	πλ-	та-	NA-
your (sing. masc.)	πεκ-	тек-	NEK-
your (sing. fem.)	поү-	тоү-	NOY-
his	печ-	теч-	иец-
her	пєс-	тес-	NEC-
our	пен-	TEN-	NEN-
your (pl.)	пєтп-	TETN-	иетп-
their	πεγ-	τεγ-	меү-

Thus with ειωτ (masc.) = father, μαλγ (fem.) = mother, and μι = house:

my	πλ-ειωτ	ТА-МААҮ	Nа-нї
your (sing. masc.)	πεκ-ειωτ	Тек-Маау	Nєк-нї
your (sing. fem.)	πογ-ειωτ	Тоу-Маау	Nоγ-нї
his	πεq-ειωτ	Тец-Маау	Nєq-нї
her	πες-ειωτ	тес-мааү	и€С-нї
our	πεν−ειωτ	тен-мааү	иєн-ні
your (pl.)	πετν−ειωτ	тетп-мааү	иєтп-ні
their	πεγ−ειωτ	теү-маау	иєу-ні

The initial letters  $\pi$ ,  $\tau$ , N express definite determination and the number/gender of the following noun. The personal marks  $\lambda$ ,  $\varepsilon K$ ,  $o\gamma$ ,  $\varepsilon q$ ,  $\varepsilon c$ ,  $\varepsilon N$ ,  $\varepsilon \tau \overline{N}$ ,  $\varepsilon \gamma$  express the person, number, and gender of the possessor:

```
π-λ-ειωτ = the + of-me + father = my father.
π-εc-ειωτ = the + of-her + father = her father.
τ-εκ-μλλγ = the + of-you [sing. masc.] + mother = your mother.
π-ογ-ειωτ = your (sing. fem.) father.
τ-ογ-μλλγ = your (sing. fem.) mother.
Ν-λ-ΗΪ = my houses.
```

#### THE SIMPLE NOMINAL SENTENCE

па-егот my father, та-сгіме my wife, на-сннү my brothers, неq-сннү his brothers, нетп-сннү your (pl.) brothers, поү-ні your (sing. fem.) house, пек-ні your (sing. masc.) house, петп-ні your (pl.) house, нек-феере фим your (sing. masc.) female children, etc.

Since the possessive article expresses definite meaning like  $\pi$ -,  $\tau$ -,  $\bar{n}$ -, indefinite meaning plus possessor must be expressed as  $o\gamma$ - $\mu\bar{i}$   $\bar{n}\tau\lambda$ -q, "a house of his,"  $o\gamma$ - $\mu\bar{i}$   $\bar{n}\tau\epsilon$ - $\mu\bar{i}$   $\bar{n}\tau\epsilon$ - $\bar{n}\tau\lambda$ = is declined like a preposition (lesson 7). [CG 61]

#### THE SIMPLE NOMINAL SENTENCE

**31.** Minimally, Coptic nominal sentences consist of a pronoun as subject and an article phrase as predicate.

```
λν\bar{r}-lογ-q\bar{ν}τ = I am a worm (I a-worm) subject + predicate ογ-q\bar{ν}τ | πε = He is a worm (a-worm he) predicate + subject λν\bar{r}-lογ-προφητης = I am a prophet (I a-prophet) subject + predicate ογ-προφητης | πε = he is a prophet (a-prophet he) predicate + subject
```

Subject and predicate. By definition, the subject presents (or reminds the reader of) the topic that is being discussed; it is familiar, or at least presupposed, information. The predicate states new information about the subject. You should bear in mind that, in the broader view, the term predicate does *not* necessarily mean 'verbal part of the sentence'. Rather we may conveniently say that the subject is the topic of conversation and the predicate is the comment that is made about it—and that languages differ in the ways they connect the topic and the comment. [CG 247]

Note that the Coptic nominal sentence does not contain a verb. In this, Coptic is different from our familiar Indo-European languages, which employ a copula verb to be (être, sein,  $\varepsilon$ Ival, esse, etc.) to connect subject and predicate. Indeed, in translating a Coptic nominal sentence into English we always add the English copula verb: "I am a prophet" (Coptic: I-a prophet), for Coptic has none. [CG 252]

#### LESSON THREE

**32.** The simplest nominal sentence has only two components. [CG 252, 263–67]

i. A personal subject pronoun as subject (I, you, he, etc.)

ii. An article phrase or other eligible item as predicate (a prophet, prophets, the prophet of God, this one, John, etc.)

The personal subject pronouns are

```
ΔΝΓ-...
                        =I
   NTK- ...
                        = you (sing. masc.)
   NT€- . . .
                        = you (sing. fem.)
   ...πε
                        = he, it
   ...тє
                        = she, it
   \lambda N - OI \lambda NON - ... = we
   NTETN- ...
                        = you (pl.)
  ... N€
                        = they
and
  ... πε [invariable] it (impersonal)<sup>9</sup>
```

#### Thus

```
λης-ογ-προφητής = I am a prophet

ητκ-ογ-προφητής = you (sing. masc.) are a prophet

ητε-ογ-προφητής = you (sing. fem.) are a prophet

ογ-προφητής πε = he is a prophet

ογ-προφητής τε = she is a prophet

λη-2εν-προφητής or ληον-2εν-προφητής = we are prophets

ητετη-2εν-προφητής = you (pl.) are prophets

2εν-προφητής νε = they are prophets
```

Into this paradigm we can insert any appropriate article phrase, pronoun, or other eligible item as the predicate.

```
an\bar{r}-o\gamma-2\bar{m}_2a\lambda an-2en-m\bar{n}_Tpe
\bar{n}_T\bar{k}-\pi-\bar{p}_Po \bar{n}_Te\bar{t}_N-ne-\pi po\pio \phi h t h c
\bar{n}_Te-t-maly \bar{n}_Ec-con \pi e \bar{n}_A\bar{n}_B \bar{n}_B \bar{n
```

#### Literal translations:

I-a-servant	we-(some)-witnesses
you-the king	you-the-prophets
you-the-mother	

<sup>&</sup>lt;sup>9</sup> Sometimes  $\pi \epsilon$  corresponds to the expletive pronoun, "It is I who am the light of the world"; "It is winter."

#### THE SIMPLE NOMINAL SENTENCE

her-brother he these they
Maria she

I.e. "I am a servant, you are the king, you are the mother, he is her brother, she is Mary, we are witnesses, you are the prophets, they are these (they are the following)."

33. Obviously two different patterns are united in the nominal sentence. (a) The 1st or 2d person subject pronoun ( $a N \bar{r}$  – etc.) always comes first, immediately followed by the predicate. (b) The 3d person subject pronoun ( $\pi \varepsilon$ ,  $\pi \varepsilon$ ,  $N \varepsilon$ ) always comes after the predicate, and is connected more loosely.

(a) ANT-...

(b) ... πε

Note carefully where a hyphen (-) does and does not occur. When two words, e.g. the predicate and subject ( $\pi \in \text{Po}\phi \text{hthc} \pi \epsilon$ ), are *not* connected by a hyphen we call this an *open group*, and it can be interrupted by another word or phrase, such as a connective particle or an 'Of' construction.

ογ-c2ιμε <u>rap</u> τε = For  $(\gamma \acute{\alpha} \rho)$ , she is a woman τ-μααγ <u>N-1ω2αννης</u> τε = She is the mother of John and

T-Maay τε  $\overline{N}$ -1ω2annhc = She is the mother of John

But where subject and predicate are connected by a hyphen they form a *bound group* 8 and cannot be interrupted.

 $an\bar{r}-o\gamma-czime\ rap=For,\ I\ am\ a\ woman$  $\bar{n}\taue-\tau-maay\ ae\ \bar{n}-i\omega zannhc=And\ you\ are\ the\ mother\ of\ John$ 

Restrictions on the predicate. The following may not occur as predicate with a 1st and 2d person subject pronoun: noun with absence of article, demonstrative, proper noun, and cardinal number or other specifier (except oya meaning 'such a one' and NIM 'who?'). But the predicate with a 3d person subject pronoun is not restricted. [CG 259]

**34.** Negation. Nominal sentences are negatived by inserting an after the predicate. With 1st and 2d person subject pronoun:

אאּך-סץ-כנושּ א = I am not a woman אאּך-סץ-כנושּ האף א = For, I am not a woman אדב-ד-שאא א = You are not the mother אדב-ד-שאא א אּרושנאט ארכ = You are not John's mother

#### LESSON THREE

 $\overline{N}TE-T-MARY \overline{N}-IW2RNHC$  AN = You are not John's mother

In the simple 3d person pattern, an always comes between the predicate and πε/τε/νε.

OY-CZIME AN TE = She is not a woman OY-CZIME PAP AN TE = For, she is not a woman  $\tau$ -May an  $\tau \varepsilon$  = She is not the mother T-MARY  $\overline{N}$ -IW2ANNHC AN  $T\varepsilon$  = She is not John's mother T-Maay an  $\overline{N}$ -ιωγαννής τε = She is not John's mother

Sometimes the negative prefix  $\overline{N}$  –  $(\overline{M}$  – before  $\pi$  or non-syllabic M) is also used. In the 1st and 2d person pattern,  $\overline{N}$  is prefixed (optionally) to the subject pronoun  $\lambda N \overline{r} - (etc.): (\overline{N} -) \dots \lambda N.$ 

 $\overline{N} - \lambda N \overline{\Gamma} - O Y - C 2 I M \in \lambda N = I$  am not a woman

In the 3d person pattern,  $\overline{N}$  is prefixed (optionally) to the predicate:

 $\overline{N}$ -OY-CZIME AN TE = She is not a woman

Optional negative  $\overline{N}$  – occurs more frequently in the 3d person pattern.

#### Long spellings of the 1st and 2d person subject pronouns:

 $\Delta NOK - = \Delta N\overline{\Gamma} \overline{N}TOK - = \overline{N}T\overline{K} -$ NTO- $= \overline{N}T \in -$ -NA = -NONA

 $\overline{N}T \omega T \overline{N} - = \overline{N}T \varepsilon T \overline{N} -$ 

Of these, anon- is especially common (perhaps the usual form).

# Vocabulary 3

Authority,	power	(continued)
------------	-------	-------------

п-рмидо	rich person (man or woman) judgement	πλούσιος κρίμα, κρίσις
п-2хп		
*п-апостолос	apostle	
*т-езоүсіа	authority, ability	
*пе-өронос	throne	
*пе-пресвутерос	elder, (Christian) priest	

#### Daily life

π-oeik	bread, loaf water	ἄρτος, ψωμίον ὕδωρ
π-μοογ, pl. μογειοογε π-ωνε	stone	λίθος
п-жої, pl. єжнγ	boat	πλοῖον
π-κω2Τ	fire	πῦρ
*т-поліс	city, polis	

fruit, crop, profit

#### Rei

\*п-карпос

T-ME

π-ογλ

π-ογοειν

π-κλκ€

Religion, ethics		
π-νογτε	god; God (always π-νογτε)	θεός
IHCOYC (abbrev. IC or	Jesus	
<del>інс</del> , 17)		
*пє-хрістос (abbrev.	Christ, anointed	
$\pi \varepsilon - \overline{x}\overline{c}$ or $\pi \varepsilon - \overline{x}\overline{p}\overline{c}$ )		
*π-λΓΓ€λΟС	angel	
п−нов€	sin	άμαρτία
*п-ваптісма	baptism	
π-ογχλΪ	salvation, health	σωτηρία
<b>μ-ω</b> ν <u>5</u>	life	ζωή
п-моү	death	θάνατος
*T-AAIMONION	demon	21 ± 0 a. a.

truth

light

blasphemy

darkness

άλήθεια

φῶς

βλασφημία

σκοτία, σκότος

#### LESSON THREE

п-мптрє	witness	μάρτυς
т-мпт-мптре	testimony	μαρτυρία
пе-рпє, pl. ¬пнγє	temple	ίερόν, νάος
*п-архієрєус	high priest	
*п-савватон	Sabbath	
*т-сүнагшгн	synagogue	
*п-дікаюс	just person, righteous person (man or woman)	
*пе-профнтнс	prophet	

Optional: Learn the gendered prefixes forming composite nouns (above, box).

## Exercises 3

А. Translate. a.  $\pi\lambda$ - $2\pi\pi$ . b.  $\tau\lambda$ - $\xi$ 30 $\gamma$ Cia. c.  $\pi\varepsilon$ C- $2\pi\pi$ . d.  $\tau$ 6q- $\xi$ 30 $\gamma$ Cia. e.  $\pi\varepsilon$ K- $2\pi\pi$ . f.  $\tau$ 6 $\xi$ 70 $\xi$ 1a. g.  $\kappa$ 6 $\xi$ 7- $2\pi\pi$ . h.  $\kappa$ 7- $2\pi\pi$ . i.  $\kappa$ 7- $2\pi\pi$ 9. k.  $\kappa$ 9- $2\pi\pi$ 1. l.  $\tau$ 9- $2\pi\pi$ 9. k.  $\kappa$ 9- $2\pi\pi$ 1. l.  $\kappa$ 9- $2\pi\pi$ 9. l.  $\kappa$ 9- $2\pi\pi$ 9- $2\pi\pi$ 9. l.  $\kappa$ 9- $2\pi\pi$ 9-

- B. Translate rapidly into Coptic.
- (a) My boat, your (pl.) boat, your (sing. masc.) boats, your (sing. fem.) boats, your (sing. fem.) boat, her boat, his boat, our boat, our boats.
- (b) My testimony, your (pl.) testimony, your (sing. masc.) testimonies, your (sing. fem.) testimonies, your (sing. fem.) testimony, his testimony, our testimony, our testimonies.
- (c) My sister's house, her sister's house, his sister's house, their sister's house, his sisters' house, their sisters' house, your (pl.) sisters' house, your (pl.) sisters' house, our sister's house, our sisters' house, your (sing. masc.) sisters' house, your (sing. fem.) sister's house.
- (d) The judgement of God. God's judgement. Our sins and God's judgement. The kingdom of God and the power of salvation. The water of life. The waters of life. The authority of the apostles. The temple of Jerusalem.
- C. Translate into Coptic. a. I am the light and the truth. b. I am God's witness. c. You are God's witnesses. d. She is the servant of the rich man.

#### EXERCISES THREE

- e. He is a just person. f. It is the fire of God's judgement. g. You are a just woman. h. You are a rich man. i. It is the fruit of death.
- D. Translate into Coptic. a. I am not the light and the truth. b. I am not God's witness. c. You are not God's witnesses. d. She is not the servant of the rich man. e. He is not a just person. f. It is not the fire of God's judgement. g. You are not a just woman. h. You are not a rich man. i. It is not the fruit of death.
- $E.\ Translate.\ a.\ \pi-оеік\ \overline{n}-т-ме\ пе.\ b.\ 2еn-оуа не.\ c.\ анон-2еn-2<math>\overline{m}$ 2ал  $\overline{m}-\pi$ -ноуте. d.  $\overline{n}$   $\overline{n}$
- F. Form the negative of each sentence in (E), giving alternate forms where possible.
- G. Translate. a.  $\overline{\text{IC}}$   $\pi \varepsilon \overline{\text{XC}}$ . b.  $\overline{\text{IC}}$   $\pi \varepsilon \overline{\text{XC}}$ . c.  $\pi \text{Affence}$   $\overline{\text{M}} \pi \omega \text{N}\overline{\text{Q}}$ . d.  $\pi \text{BATTICMA}$   $\overline{\text{M}} \pi \text{OYXA}$ i. e.  $\pi \text{APXIEPEYC}$   $\overline{\text{M}} \pi \varepsilon$ i  $\overline{\text{P}}$   $\overline{\text{T}}$   $\overline{\text{M}}$   $\overline{\text{M}}$

# LESSON 4

# ADJECTIVE. ATTRIBUTIVE CONSTRUCTION. ADJECTIVAL PREDICATE.

35. Adjectives  $^{10}$  [CG 113-17] are not particular about gender: each adjective occurs freely with both  $\pi$ - and  $\tau$ -. There are two main classes:

(a) Greco-Coptic adjectives (a huge list—potentially all Greek adjectives). Those of the Greek -ος declension come into Coptic as word pairs ending in -oc and -on to distinguish animate versus inanimate. This is a very large class of Coptic words.

```
\pi - \pi \circ \text{NHPOC} = \text{the wicked one (man)}

\tau - \pi \circ \text{NHPOC} = \text{the wicked one (woman)}

animate

\pi - \pi \circ \text{NHPON} = \text{the wicked one (thing)}

inanimate
```

Note that the -oc ending is both masculine and feminine in Coptic (unlike Greek): π-πονηρος, τ-πονηρος.

(b) Egyptian-Coptic adjectives (about twenty in number), some of which have optional feminine and/or plural forms.

```
ac = old
 BPPE = new
 €BIHN = wretched
 \kappa o \gamma \ddot{i} = small
 \kappa \lambda M \epsilon = black
 мєріт, pl. мєратє = beloved
 NOO = big
саве, fem. савн, pl. савееу = prudent, wise
caeie = beautiful
c\omega\tau\overline{\pi} = excellent
wнм, fem. wнмє = small
ψΜωο, fem. ψΜωω = foreign
yopπ, fem. yopπε = first
2λε, fem. 2λH, pl. 2λεεγ = last
2\lambda \kappa = sober, prudent
2HKE = poor
```

#### THE ATTRIBUTIVE CONSTRUCTION

```
2λλο, fem. 2λλω, pl. 2λλοι = old
20γειτ, fem. 20γειτε, pl. 20γλτε = first, original
χωωρε = strong
χλχε, pl. χιχεεγ(ε) = hostile
```

All Coptic adjectives can also be used as nouns:  $\pi - \pi \circ \pi + \rho \circ \varepsilon = the$  wicked man,  $\pi - \varepsilon \circ \pi + \rho \circ \varepsilon = the$  wicked woman,  $\pi - \varepsilon \circ \pi + \rho \circ \varepsilon = the$  enemy,  $\pi - 2\pi \kappa \varepsilon = the$  poor woman, etc.

#### THE ATTRIBUTIVE CONSTRUCTION

**36.** The attributive construction enables an adjective *or noun* to modify an article phrase. [CG 96–103] The modifier follows the article phrase, linked by  $\overline{N} - (\overline{M} - \overline{M})$  before  $\overline{N}$  or non-syllabic  $\overline{N}$ ):

```
п-генос м-поннос the wicked race (adjective)

п-генос м-в ре the new race (adjective)

п-генос м-роме the human race (noun)
```

If, and only if, the modifier is an adjective (such as monhpoc or BPPE), the construction can also be inverted, so that the modifier precedes its target of modification. This construction is fairly common, particularly with certain adjectives. It expresses a special nuance.

 $\pi$ - $\pi$ onhpoc  $\overline{\pi}$ -renoc the wicked race (inverted word order)

By the use of the attributive construction the number of modifiers is vastly increased beyond the words listed in 35, since all "nouns" as well as all "adjectives" can be modifiers. Thanks to this construction, every noun can express an adjectival meaning as well as a substantial one. Thus

 $\overline{N}$ - $p\omega M\varepsilon$  = human  $\overline{N}$ - $o\gamma o\varepsilon N$  = luminous

<sup>&</sup>lt;sup>10</sup> Called "genderless common nouns" in CG.

#### LESSON FOUR

 $\overline{N}$ -con = fraternal etc. etc.

Several attributive constructions can modify a single article phrase; they can be optionally connected by ayw "and."

ογ-ρωμε  $\overline{N}$ -χαχε  $\overline{M}$ -πονηρος = a wicked, hostile man  $\pi - \overline{p} po \overline{N} - cabe ayw \overline{N} - 60M = the powerful, wise emperor$ 

37. The adjectives  $\omega_{HM} = \text{small}$ ,  $\kappa_{OY} = \text{small}$ , and  $\kappa_{OO} = \text{big can be placed}$ immediately after the target of modification without the presence of  $\overline{N}$ . This is the usual construction of whm. [CG 101]

whpe whm = little boy, weepe whm = little girl

#### ADJECTIVAL PREDICATES IN THE NOMINAL SENTENCE

**38.** "Adjectival" predicates in the nominal sentence are normally formulated with an indefinite article (0y-, 2en-), which is not translated into English when it has adjectival meaning. [CG 292(b)]

 $\Delta N\bar{r} - OY - MONHPOC = I$  am wicked (OY - MONHPOC) $\Delta N \bar{r} - O \gamma - \varepsilon B I H N = I$  am wretched  $(O \gamma - \varepsilon B I H N)$  $\lambda N - 2 \in N - \Pi O N + POC = We are wicked (2 \in N - \Pi O N + POC)$ oy-xwwpe te = she (or it) is strong (oy-xwwpe) $2\varepsilon N - CABE$  NE or  $2\varepsilon N - CABEEY$  NE = they are prudent  $(2\varepsilon N - CABE)$  $2\varepsilon N - \Delta I K \Delta I O C N \varepsilon = they are righteous (<math>2\varepsilon N - \Delta I K \Delta I O C$ )

Note that nouns, too, are used as "adjectival" predicates in the nominal sentence, formulated in just the same way (oy-, 2en-). So with the noun  $noy\tau e = god$ :

 $\lambda N \bar{\Gamma} - O \gamma - N O \gamma \tau \epsilon = I$  am divine ογ-νογτε πε = he is divine

oy-noyte te = she is divine  $2\varepsilon N - NOYTE NE = they are divine$ 

Such predicates are ambiguous, since they might also be interpreted as referring to entities.

 $\Delta N \tilde{\Gamma} - O Y - N O Y T \epsilon = I \text{ am a god}$  $ο_{Y}$ -νογτε πε = he is a god oy-noyte te = she is a god(ess) $2\varepsilon N - NOYTE NE = they are gods$ Similarly

ογ-ογοειν  $\pi \epsilon$  = he/it is luminous = he/it is a light ογ-ρωμε  $\pi \varepsilon = he/it$  is human = he/it is a person etc.

# VOCABULARY 4

Egyptian Coptic adjectives

old λC в₽Р€ new wretched **EBIHN** κογϊ black каме меріт, pl. мерате beloved иоб big cabe, fem. cabh, pl. wise савееч beautiful CYEIE excellent, elect CWTH small фнм, fem. фнмє  $\omega \overline{M} MO$ , fem.  $\omega \overline{M} M \omega$ 

ψορπ, fem. ψορπε 2AE, fem. 2AH, pl. 2AEEY 22K 2HKE  $2\overline{\lambda}\lambda o$ , fem.  $2\overline{\lambda}\lambda \omega$ , pl. <u>2</u>λλΟΙ

20YEIT, fem. 20YEITE, pl. 20YATE **XWWPE** 

 $x\lambda x\varepsilon$ , pl.  $x\iota x\varepsilon\varepsilon \gamma(\varepsilon)$ 

Greco-Coptic adjectives

\*ANOMOC, ANOMON \*ас€внс \*AIKAIOC, AIKAION \*ΕλλΧΙСΤΟС, ΕλλΧΙ-CTON \*поннос, понном \*CAPKIKOC, CAPKIKON small, insignificant

foreign first last sober, prudent poor old

first, original

strong hostile, enemy

lawless impious just, righteous insignificant

wicked fleshly, carnal παλαιός καινός έλεεινός μικρός μέλας ἀγαπητός μέγας

φρόνιμος

εὔμορφος ἐκλεκτός δλίγος ξένος πρῶτος ἔσχατος έπιεικής πτωχός πρεσβύτης

άργαιος, πρῶτος

ίσχυρός έχθρός

#### LESSON FOUR

More nouns: Religion, ethics (continued)

\*т-дікдіосунн

righteousness

\*т-єгрнин

peace

\*тє-ψүхн

soul

\*т-еккансіа \*п-еүаггеліон church gospel

# Exercises 4

A. Translate, giving alternate translations where possible. a.  $\tau-m\overline{n}\tau-m\overline{n}\tau=\overline{n}-capkikon$ . b.  $\pi\varepsilon-p\pi\varepsilon\overline{n}-no6$ .  $\pi-no6$ .  $\pi-no6$ .  $\pi-p\pi\varepsilon$ . c.  $\pi-\pi onh-poc$   $\overline{n}-a\pi octoloc$ .  $2\varepsilon n-nob\varepsilon\overline{m}-moy$ . d.  $\pi\varepsilon'-\overline{p}po$   $\overline{n}-\varepsilon ooy$ .  $\pi a-m\varepsilon pit$   $\overline{n}-xo\varepsilon ic$ . e.  $\pi-2\overline{\lambda}\lambda o$ .  $\tau-2\overline{\lambda}\lambda o$ .  $\tau-2\overline$ 

B. Translate into Coptic. a. The big house. The large woman. The large kingdoms. b. The huge house. The gigantic woman. The great kingdoms. c. Paternal authority. Maternal authority. Friendly authority. d. Paternal power. Maternal honor. Fraternal judgement. A friendly judgement. e. A wise and just emperor. Wise and just emperors. f. These beautiful cities. An insignificant manservant. An insignificant maidservant.

D. Translate. a. oy-2hke  $\pi e.$  oy-2hke  $\tau e.$  b. 2en-pwme  $\overline{n}$ -anomoc  $\overline{n}$ -aaxe ne  $\overline{n}$ te-tek- $\pi o$ aic. c.  $\overline{n}$ -2en-pwme  $\overline{n}$ -anomoc  $\overline{n}$ -aaxe an ne  $\overline{n}$ te-tek- $\pi o$ aic. d. oy-nobe  $\overline{n}$ -b $\overline{p}$ pe  $\pi e.$   $\overline{n}$ -oy-nobe an  $\overline{n}$ -b $\overline{p}$ pe  $\pi e.$   $\overline{n}$ -oy-nobe  $\overline{n}$ -b $\overline{p}$ pe an  $\pi e.$  e.  $\tau$ -m $\overline{n}$ t-epo  $\overline{n}$ -hake te.  $\tau$ -m $\overline{n}$ t-epo  $\overline{n}$ -kake te.  $\tau$ -m $\overline{n}$ t-epo te  $\overline{n}$ -kake. f.  $\tau$ -m $\overline{n}$ t-epo an te  $\overline{n}$ -kake. g. Nen-exhy ne. Nen-aoï ne.

E. Translate into Coptic, giving alternate translations where possible. a. I am impious and wicked. b. You are strong. c. She is foreign. d. They are wise. e. We are beautiful. f. I am beautiful and black. g. He is wretched. h. I am not impious and wicked. i. You are not strong. j. She is not foreign. k. They are not wise. l. I am not beautiful and black. m. He is not wretched.

# LESSON 5

#### NOMINAL SENTENCES WITH THREE MEMBERS.

**39.** If  $oy-\pi po\phi hthere$  we means He is a prophet ("A-prophet he") then how do we make a nominal sentence whose *subject* is an article phrase, pronoun, or proper noun—such as, My father is a prophet? One Coptic solution is to say: My father, he is a prophet ("My-father, a-prophet he"). [CG 272]

π**λ**-ειωτ ογ-προφητής πε = My father is a prophet πλ π0γ-π1 ογ-π1 ογ-π2 ογ-π3 ογ-π4 ογ-π5 ογ-π6 ογ-π6 ογ-π7 ογ-π8 ον π6 ον π6 ογ-π8 ον π8 ον π9 ον π

In such a sentence we can call the initial component (πα-ειωτ, παϊ, μωγςμς) an extraposition—literally, one that has been "put outside" of a simple form of sentence pattern such as ογ-προφητής πε.

мшүснс | оү-профитнс  $\pi \varepsilon$  = Moses is a prophet

Extraposition is a typical way of speaking in Coptic, and we shall see that all kinds of sentences can be equipped with an extraposition, or even with several.

When the extraposited subject differs in number and/or gender from the predicate, the selection of  $\pi\varepsilon$ ,  $\tau\varepsilon$ , or  $n\varepsilon$  is unpredictable, sometimes having the number and/or gender of the subject, often that of the predicate, and rarely having the form of  $\pi\varepsilon$  agreeing with neither.

**40.** Extrapositions can also have the form of independent personal pronouns. [CG 77]

	sing.	pl.	
1st	anok = I, me	MON	= we, us
2d masc.	Nток = you	$\overline{N}TWT\overline{N}$	= you
2d fem.	Nто = you		
3d masc.	$\overline{N}$ $\mathbf{T}$ $\mathbf{Q}$ = he, him	<b>Птоо</b> ү	= they, them
3d fem.	$\overline{N}$ <b>TOC</b> = she, her		

Note that these pronouns do not end in a hyphen.

#### NOMINAL SENTENCES WITH THREE MEMBERS

This opens up the possibility of the extraposition of the 1st and 2d person subject [CG 264]

ANOK Δε | ΔΝΓ-ΟΥ-4ΝΤ. ΔΝΓ-ΟΥ-Ρωμε ΔΝ. As for me, I am a worm, I am not a man ΝτωτΝ | ΝτετΝ-ΝΔ-ωβεερ As for you, you are My friends

as well as extraposition of a 3d person subject [CG 272]

NTOQ ΓΑΡ ΑΥΜ ΠΕΟ-ΕΙΜΤ Ι ΟΥΑ ΝΕ As for Him and His father, they are one

The extraposition of personal pronouns typically occurs when two persons or objects are being compared: "As for me (anok), I am a worm; but as for you ( $\overline{\text{NTOK}}$ ), you are a..."

**41.** Negation is exactly as in the simple, two-member nominal sentence patterns **34.** [CG 272]

Extraposition | (N-) Predicate an πε

an is inserted between the predicate and  $\pi \varepsilon / \tau \varepsilon / \kappa \varepsilon$ . Negative  $\overline{\kappa}$  is optionally prefixed to the predicate.  $\overline{\kappa}$  is optional, an is always required.

 $\pi_{\lambda}$ - $\epsilon_1\omega_{\tau}$   $\pi_{\lambda}$ - $\sigma_{\lambda}$ -

π  $\overline{N}$  = 0  $\sqrt{-}$  0  $\sqrt{-}$   $\sqrt{-}$  0  $\sqrt{-}$   $\sqrt{-}$ 

мшүснс  $\bar{N}$ -оү-профитис  $\bar{N}$  и  $\bar{N}$  мшүснс оү-профитис  $\bar{N}$  и  $\bar{N}$ 

anok  $\overline{N}$ -an $\overline{r}$ -oy- $\overline{p}$ po an anok an $\overline{r}$ -oy- $\overline{p}$ po an

 $\overline{N}$ TOK  $\overline{N}$ - $\overline{N}$ TK- $\overline{N}$ A-XOEIC AN  $\overline{N}$ TOK  $\overline{N}$ TK- $\overline{N}$ A-XOEIC AN

 $\overline{N}$  TOU  $\overline{M}$   $-\overline{M}$   $-\overline{M}$  PPO AN  $\overline{M}$   $\overline$ 

"My father is not a prophet. This man is not a prophet. Moses is not a prophet. As for me, I am not a king. As for you, you are not my lord. As for him, he is not the king."

The Three Member Nominal Sentence with Central πε.

**42.** Very often, nominal sentences have the form of two components connected by central πε, τε, or Nε. [CG 275, 277]

article phrase  $\pi \epsilon$  article phrase πεα-ειωτ  $\pi \in \pi - \overline{p}po$ 

This kind of sentence brings the two components together into a complete statement but does not signal which is subject and which is predicate. Such sentences are ambiguous, and can be interpreted in two different ways according to what best suits the argument of the text. Here are two interpretations of the same sentence:

$$\pi$$
 εq-ειωτ  $\pi$ ε  $\pi$ - $\bar{p}$  po = (1) His father is the king = (2) The king is his father

Both are normal interpretations of this sentence.

The article phrases that occur in this pattern can be built upon all kinds of articles (definite, indefinite, and zero article). Pronouns, proper nouns, and independent pronouns can occur in place of article phrases (as can prepositional phrases 49 expressing relationship, and specifiers 43). [CG 268 (end)]

Negation. an is inserted before  $\pi \epsilon$ . Optionally,  $\bar{N}$  is prefixed to the first component.

 $(\overline{N}-)$  First nominal component an  $\pi \in$  Second nominal component

$$(\overline{M}-)$$
πε $q$ -ειωτ αν πε π- $\overline{p}$   $\overline{p}$   $\overline{p}$  = (1) His father is not the king = (2) The king is not his father

The many sub-varieties of the nominal sentence are described in CG 252, from which (p. 200) the following list is adapted.

- 1. ант-оүпрофитис = I am a prophet.
- 2. anok anf-ογπροφητής = As for me, I am a prophet.
- 3.  $\pi\omega\omega M$   $\pi\varepsilon = \text{It's summer.}$
- 4. πεννογτε πε = He is our God.
- νεϊρωμε ζενιογωλι νε = These men are Jews.
- 5a.  $\pi$ ICATANAC  $\pi$ ICATANAC ON  $\pi$ E = Satan is always the same.
- 5b.  $\overline{\mathbf{n}}$  cob $\overline{\mathbf{n}}$  δε  $\overline{\mathbf{n}}$  τοογ  $\overline{\mathbf{n}}$  τοογ ον  $\overline{\mathbf{n}}$ ε = Walls are always the same.
- 6. ταταπη πε πνογτε = God is love. Love is God.
- 6a. λΝΟΚ ΠΕ ΠΟΥΟΕΙΝ  $\overline{M}$ -ΠΚΟCMOC = It is I who am the light of the world.
- 7.  $\pi \in \text{Тапот} \ \pi \in \text{Тапонкн} \ \overline{M} B \overline{P} P \in \text{This cup is the new covenant.}$
- 7a. anok пе гавріна = I am Gabriel. [predicate is a proper name]
- 8.  $\pi \kappa \circ \gamma_1 \overline{\nu}_2 + \tau \tau + \gamma \tau \overline{\nu}_1 \tau + \tau \tau \overline{\nu}_1 \tau = \tau \circ \sigma = \tau \circ \sigma$ among all of you is the great one.
- 9. ANOK  $\pi \epsilon = \text{It is I/It's me.}$
- 10. ANOK  $\pi \epsilon = I$  am he/I am such.
- 11. ANOK  $\pi \epsilon = I$  am someone important.
- 12. алла недмаентне не = Rather, it was His disciples (who were doing so) [continuing a cleft sentence].

## VOCABULARY 5

#### Religion, ethics (continued)

π-ρλωε пе-2мот \*т-агапн \*TE-XAPIC  $\pi$ -co $\pi\bar{c}$ 

**M-MAEIN** те-шпире η-πετνανογα π-πεθοογ \*пе-грамматеус п-са2

\*п-маентнс τε-cвω, pl. cвooγε п-сооүн \*т€-графн \*п-иомос

\*т-єнтолн \*T-TICTIC \*π-πιсτος (adjective)

\*пе-пиеума (abbrev.  $\pi \varepsilon - \overline{\pi N \lambda}$ 

Time

πε−200Υ те-үфн (оүфн) τε-γνογ (ογνογ) те-ромпе

πε-γοειω (ογοειω)

Other

п-минфе

love

joy

gift

divine grace, favor entreaty, consolation

sign omen, wonder, miracle good (that which is good) evil (that which is evil)

scribe teacher

disciple, student teaching (that which is taught) acquaintance, knowledge

scripture law

commandment

faith faithful spirit

day night

hour, moment year

occasion, time

crowd, multitude

ὄχλος, πλῆθος

έτος, ένιαυτός

καιρός, χρόνος

ήμέρα

νύξ

ὥρα

χαρά

σις

σημεῖον

τὸ ἀγαθόν

τὸ πονηρόν

διδάσκαλος

διδαχή

γνῶσις

χάρισμα, χάρις

δέησις, παράκλη-

τέρας, θαυμαστόν

#### VOCABULARY FIVE

#### Postpositive connective words<sup>a</sup>

\*гар

for

\***∆**€ \*MEN and, but, now now, to be sure<sup>b</sup> . . .

ON

once again, additionally, back

πάλιν once again,

καί additionally

бє

then, therefore, any more

οὖν, δέ

As in Greek these particles can never stand first in a sentence and tend to appear in, or compete for, the second available position. In Coptic they appear after the first or second bound group 33: π-con γap  $\overline{N}$ -ιω2annhc = For, the brother of John . . . ; an  $\overline{r}$ -ογ- $q\overline{N}$ τ δε an = Thus, I am

bln classical Greek a clause containing μέν is normally followed by a clause containing δέ. This is not so in Coptic.

# Exercises 5

A. Translate, giving alternate translations where possible. a.  $\tau \in \kappa$ -cbw оү-петианоүц те. b.  $n \in \tilde{I}$ -maein zen-me ne. c.  $\tau$ -q-пістіс оү-no6 те. d.  $\pi \in \overline{I}$ -maein zen-me ne. e.  $\pi$ a  $\pi$   $\pi$ -maein. f.  $\pi$ -pawe  $\pi$ - $\pi$ -caz  $\pi$ e  $\tau$ -60m  $\pi$ - $\pi$ eq-maehthe. g.  $\pi$ -no-moc  $\overline{N}$ - $\tau$ e-xapic  $\pi$ e  $\pi$ -cooyn  $\overline{M}$ - $\pi$ - $\pi$ eooy  $\overline{M}$ - $\pi$ - $\pi$ ethanoyq, h.  $\pi$ -zooy  $\overline{M}$ - $\pi$ -co $\overline{\Gamma}$   $\pi$ e oy-oyoeiw  $\overline{N}$ -oy-pawe. i.  $\tau$ en-xoeic  $\tau$ e  $\tau$ -maay  $\overline{M}$ - $\pi$ -noyte. j.  $\overline{N}$   $\tau$ ok  $\overline{N}$ - $\overline{K}$ - $\pi$ -xoeic ayw  $\pi$ -noyte. k. anok an $\overline{I}$ - $\overline{M}$ - $\overline{M}$ - $\overline{M}$ - $\overline{M}$ - $\overline{M}$ -xoeic. l.  $\overline{N}$ - $\overline{M}$ - $\overline{M$ 

B. Form the negation of each sentence in (1), giving alternate forms where possible, and translate.

С. Translate (cf. 35 [b]). а. оү-св $\overline{w}$   $\overline{w}$ -в $\overline{p}$ р $\overline{e}$ .  $\overline{u}$ -номос  $\overline{u}$ -ас. b. оү-саг  $\overline{u}$ -евіни.  $\overline{u}$ -коүї  $\overline{m}$ -мафитис  $\overline{m}$ -меріт.  $\overline{u}$ -мафитис  $\overline{u}$ -мафитис  $\overline{u}$ -мафитис  $\overline{u}$ -ромпе. с. гел-гооү  $\overline{u}$ -саеїе.  $\overline{u}$ -гоочеїте  $\overline{u}$ -ромпе.  $\overline{u}$ -гоочеї  $\overline{u}$ -гаме. Оү-пістіс  $\overline{u}$ -хамере.  $\overline{u}$ -сооүи  $\overline{u}$ -гак. е.  $\overline{u}$ -в $\overline{p}$ р $\overline{e}$ . гел-евіни.  $\overline{u}$ -коуї.  $\overline{u}$ -коуї. гел-саеїе.  $\overline{u}$ -гоочеїте.  $\overline{u}$ -гоочеїт.  $\overline{u}$ -хаже. Оү-гак.  $\overline{u}$ -шорпе  $\overline{u}$ -еккансіа.  $\overline{u}$ .  $\overline{u}$ -поб  $\overline{u}$ -еуаггеліои ау $\overline{u}$   $\overline{u}$ -еуаггеліои  $\overline{u}$ -еуаггеліои  $\overline{u}$ -еуаггеліои  $\overline{u}$ -кайосуин.

D. Translate into Coptic, giving alternate translations where possible. a. The year of the Lord is the joy of his people. b. The moment of grace is not an insignificant thing. c. The law of God is the joy of this nation. d. For your part, you are not the least of the apostles. e. As for them, they are a great crowd of witnesses.

# LESSON 6

SPECIFIERS.
CARDINAL AND ORDINAL NUMBERS.

```
43. The following six specifiers
  OYHP = how many? how much?
  NIM = who? which (person)?
what kind of (thing)?
  acy = which one? which?
  2\lambda 2 = many
્રુદ્ધારા = any at all, any
can be used alone as pronouns
                    2\lambda 2 = many
   NIM = who?
or can specify a noun or adjective in the specifier construction
   specifier N- noun/adjective
                       = which person?
     NIM N-PWME
                       = many people
     222 N-PWME
 No article is required, since the specifier is in place of the article.
   2λ2 \overline{N}-ρωμε = many men
   NIM \overline{N}-PWME = which man?
```

44. In a few expressions, the indefinite article ογ-/2εν- or the article κεanother 61 can be used with ογ, ωω, and λωωγ. [CG 74]

```
2\varepsilon N - O\gamma N\varepsilon = What sort of thing (some-what) are they?
O\gamma - \lambda \lambda \lambda \gamma \Pi \varepsilon = It is insignificant (an-anything)
K\varepsilon - \lambda \lambda \gamma \overline{N} - \rho \omega M \varepsilon = Any other man (another-any-man)
```

#### LESSON SIX

So with  $2\varepsilon$  and MINE = kind, sort, type. [CG 111(b), 301] oy- $\lambda \omega \overline{N}$ - $2\varepsilon \pi \varepsilon$  = What kind (a-which kind) is he? answered by

ογ-τεϊ-ζε or ογ-τεϊ-μινε πε = He is of this kind, such, like this (plura ζεν-τεϊ-ζε etc.)

**45.** The *cardinal numbers* also belong to the specifier class. [CG 66–70] They are used both alone like pronouns

сиау н фом $\overline{n}$ т = two or three (people, things)

and in the specifier construction, specifying a noun.

ωομπτ ν-ρωμε = three men ωομτε ν-cziμε = three women

The numbers from one to ten and certain others occur in pairs, expressing masculine and feminine gender<sup>11</sup>, and the appropriate form is selected according to the gender of the noun to which the number refers. Letters of the alphabet, marked with a superlinear stroke, are used for the corresponding numerals as shown in the following table.

#### CARDINAL NUMBERS FROM ONE TO TEN

		masc.	fem.
ā	one	ογλ	ογει
B	two	CNAY	CNTE
r ·	three	фомит	фомтє
$\overline{\mathbf{\lambda}}$	four	<b>4тоо</b> ү	<b>что ог чтоє</b>
$\bar{\epsilon}$	five	TOY	† or †€
Ē	six	cooγ	co or coe
Ž	seven	$c_{\lambda}\omega_{\overline{q}}$	ελώλε
Ħ	eight	шмоүн	ωμογηε
ē	nine	Ψιс	ψιτε
ī	ten	мнт	мнтє

Cardinal numbers above ten, if not round numbers (twenty, thirty, etc.), are compounds consisting of a prefixal component (teens, twenties, thirties, etc.) and a final component (-one, -two, -three). E.g. χογτ-φομτε (twenty + three) = twenty-three, μΝτ-φομτε (ten + three) = thirteen.

#### CARDINAL AND ORDINAL NUMBERS

100 m		
	Round Numbers	Prefixal Components
ī ten	masc. мнт, fem. мнтє	MNT-
k twen	C	χογτ-
⊼ thirty		мав- 2ме- (2мет- before agte and ace)
м forty	2м€	_
N fifty	таєї0У	τλειογ- $c$ ε- (cετ- before λητε and λcε)
₹ sixty	, c€	
o seve	nty wq€	wqe- gmene- (2менет- before aqте and асе)
π eigh	ty гмене	
q nine	ty пстаюү	πςτλιογ-

#### TERMINAL COMPONENTS

<del>B</del>	one two three	mascoye, femoye। masccnooyc, femсnooyce -фомте
<del>.</del> .	four five	-детє -тн (but -н after мит- and доут-)
<u>\$</u>	six	-ac€
र्द्र म <del>ठ</del>	seven eight nine	-сафе mascфини, femфиние mascфіс, femфітє

*Hundreds*:  $\overline{p}$  (100)  $\underline{\omega}$   $\underline{e}$ ,  $\overline{c}$  (200)  $\underline{\omega}$   $\underline{h}$   $\underline{\tau}$  (300)  $\underline{\omega}$   $\underline{h}$   $\underline{h}$   $\underline{\tau}$  —  $\underline{\psi}$   $\underline{e}$ ,  $\overline{\gamma}$  — (400)  $\underline{q}$   $\underline{\tau}$ 00  $\underline{\eta}$ 00  $\underline{\eta}$ 00  $\underline{\eta}$ 00  $\underline{\psi}$ 000 (800),  $\underline{\Psi}$  (900).

Thousands:  $\bar{1}$  (1,000) φο,  $\bar{1}$  (2,000) φο cnay,  $\bar{1}$  (3,000) φομητ  $\bar{1}$  -φο or φμητ-φο,  $\bar{1}$  (4,000) qτοογ  $\bar{1}$  -φο or qτεγ-φο, etc.

Ten thousand: TBA is a noun of masculine gender.

Complex numbers go from highest to lowest:  $\overline{MNT}$ -CNOOYC  $\overline{N}$ - $\overline{U}$ E  $\overline{MN}$ -CE (tenand-two hundreds and sixty) =  $\overline{\overline{X}}$ C $\overline{\overline{X}}$  1,260. The use of  $\overline{MN}$ - "and" in the spelled-out form is optional.

**46.** As with the other specifiers no article is required since the cardinal number replaces the article. [CG 66]

ωομπτ  $\overline{N}$  – pωμ $\varepsilon$  = three men  $\overline{N}$  – C2  $\overline{M}$   $\varepsilon$  = three women

But cardinal numbers are also compatible with the *singular* definite article  $\pi$ -/ $\tau$ -(only the singular!), though their meaning (from "two" on up) is plural. (The plural definite article is *not* used with the numbers.)

<sup>&</sup>lt;sup>11</sup> The numbers twenty and thirty and all those above ten whose last digit is 1, 2, 8, or 9 occur in masculine/feminine pairs.

#### LESSON SIX

 $\Pi - \omega O M \overline{N} T =$ the three T-WOMTE  $\overline{N}$ -C21ME = the three women

In addition, cardinals can be used with the article  $\kappa \in$  "another" (61)

 $\kappa \varepsilon - \omega \circ \overline{N} \tau = \text{another three, three more}$  $\kappa \varepsilon - \omega o m \overline{n} + \overline{n} - p \omega m \varepsilon = another three men, three more men$ 

The special plural forms of nouns 20 do not occur with the cardinal numbers.

- 47. One and Two do not usually occur in the specifier construction. [CG 70]
- (a) One is usually expressed by the indefinite article oy-.
- (b) Two (masc. cnay, fem. cnte) usually follows the noun it quantifies, as a separate item.

PWME CNAY = two men

CZIME CNTE = two women

 $\pi$ -PWME CNAY = the two men

 $T\varepsilon$ -c2IME  $C\overline{N}T\varepsilon$  = the two women

(Compare the construction of whm 37.)

#### ORDINAL NUMBERS

48. Ordinals ("second, third, fourth" etc.) are produced by prefixing Me2- to any cardinal number from Two up. [CG 123] (First is expressed by the adjective cyopin ωορπε.) με2- appears with both π- and τ-. It is used just like an adjective (less son 4). If the cardinal number has masculine and feminine forms, the appropriate gender is selected.  $\pi - m\epsilon_2 - cna\gamma = the second man, the second one. <math>\tau - m\epsilon_2 - c\overline{n}\tau = the second man = the second one.$ = the second woman, the second one. π-Me2-WOMNT N-EYAFFERION = the third gospel.  $\tau - m\epsilon_2 - \alpha_0 m \tau \epsilon \overline{N} - c_2 m\epsilon = the third woman. <math>\pi \lambda - m\epsilon_2 - 2m\epsilon \overline{N} - 200$  $\overline{N} - T\lambda - ME2 - 2ME \overline{N} - OYCH = my$  fortieth day and my fortieth night.

# Vocabulary 6

Learn the six specifiers in 43.

Geography

Learn the cardinal numbers from one to ten and round numbers from twenty to ninety 45.

п-ма	place	τοπος
т-пє, pl. пнүє	sky, heaven	οὐρανός
π−єснт	bottom, ground	κάτω
η-κλ2	earth, terra firma	γῆ
*ӨАЛАССА, 2АЛАССА ТЕ-21H, pl. 2100YE Т-мнтЕ п-тооу, pl. тоүЕ1H пЕ-кро *п-космос	sea road, path, way midst, middle mountain, valley wall of Nile shore, bank (of river etc.) world, universe	δδός μέσος ὄρος αὶγιαλός, γῆ
The human being Π-PAN *π-CWMA	name body	ὄνομα
*т-сарз	flesh	αἵμα
пе-сиоч	blood	διάνοια etc.
п-мєєүє	thought	καρδία
п-снт	heart, mind	φωνή
те-смн	voice	κεφαλή
т–апє, pl. апнує	head	<b>ὀ</b> φθαλμός
π-βλλ	eye	πρόσωπον
π-20	face	χείρ
т-біж	hand	δεξιός, ή δεξιά
τΟΥΝλΜ	right, right hand	2 /

Classification (mostly occuring in adverbial expressions)<sup>a</sup>

**τ-**2ε (θε) T-MINE

TE-2BOYP

т-оүернте

manner, way sort, quality, manner

left, left hand

foot, leg

εὐώνυμος

ποῦς

<sup>&</sup>lt;sup>a</sup>E.g.  $\overline{N} - \tau \varepsilon \tilde{1} - 2\varepsilon = \text{thus}$ ;  $\overline{N} \Theta \varepsilon \overline{N} - = \text{like}$ , even as;  $\overline{N} - \tau \varepsilon q - 2\varepsilon = \text{like}$  him.

## EXERCISES 6

A. Translate. a.  $\Delta \omega$  м-ма.  $\pi \in \tilde{I}$ -ма. b.  $\Delta \omega$  м-каг.  $\pi \in \tilde{I}$ -каг. с.  $\pi \in \tilde{I}$ -каг.  $\overline{N}$ -р $\omega$ мє пє. п- $\overline{P}$ ро  $\overline{N}$ -т-пє пє. п- $\overline{P}$ ро пє  $\overline{N}$ -т-пє. d.  $\overline{N}$ тє-о $\gamma_3$ оү (44).  $\lambda$ NГ-те-смн м-п-хоеіс. е. оүнр N-2ін. 2ін сПте. оүн  $\overline{N}$ -тооу.  $\overline{U}$ -тооу. f. оүнр  $\overline{N}$ -сүіме.  $\overline{U}$ -сүіме. үзү  $\overline{N}$ -Pan. λαλγ  $\overline{N}$ -Pan. g. ογ  $\overline{M}$ - $\pi$ εθοογ.  $\pi$ ε $\overline{I}$ - $\pi$ Ιης  $\overline{M}$ - $\pi$ εθοογ. h. να-49. This lesson mostly concerns the formation of prepositions. [CG 200–202] μεεγε ζεν-λλαγ (44) νε. να-μεεγε ν-ζεν-λλαγ αν νε. να-μεεγε Coptic has many prepositions (well over a hundred), but fortunately you don't have NE 2EN-λλλγ. i. ΜΝΤ-CNOOYC Ν-ΔΠΟCΤΟΛΟC. Π-ΜΝΤ-CNOOYC to learn them all at once. The most common ones will be given in vocabulary lists N-ΔΠΟCΤΟΛΟC. ΠΕΥ-ΜΝΤ-CNOOYC N-ΔΠΟCΤΟΛΟC. j. π-ΨΟΜΝΤ spread out over several lessons, so you can memorize these a few at a time. For ref-N-20 M-π-NOYTE. ΤΕΪ-MINE N-CAPZ. k. T-MHTE N-NE-2100YE erence, a list of simple prepositions is given in a box later in this lesson. For com- $\Pi$ - $\varepsilon$ CHT  $\overline{N}$ - $\tau$  $\varepsilon$ - $\Theta$  $\lambda\lambda$  $\lambda$ CC $\lambda$ .

B. Translate into Coptic. a. Eleven apostles of the Lord. The Lord's eleven apostles. b. Three women. The three women. c. My two hands. Your two eyes. d. How many men? Two men. How many girls? Two girls. e. The midst of the seventy-two nations. f. Its head, its feet, and its eyes. g. The two mountains are his feet, the two worlds are his eyes, his right hand is the seal and his left hand is its shore. h. This is the Lord's body and blood. i. His hear is a heart of stone. j. Who is the head of this faith?

C. Translate. a.  $\omega$ ом $\overline{n}$ т.  $\pi$ - $\omega$ ом $\overline{n}$ т. b.  $\omega$ qτοογ. πε $\ddot{i}$ -qτοογ. πε $\ddot{i}$ -κε-qτοογ. α. πεq-κε-α $ω<math>\overline{q}$   $\overline{n}$ -μ $\ddot{i}$ . κε-qоуе. е. гменет-ачте. f. мптн. g. чтооу-ше маав. h. мпт-снооус  $\bar{N}$ -  $\bar{W}$  =  $\bar{M}$  -  $\bar{W}$  -  $\bar{M}$  -  $\bar$ 1. пмер-мадв. т. тмер-таєїоу. п. пмер-м $\overline{n}$ -псиооус  $\overline{n}$ -апосто λος. ο. τμε2-†ογ Ñ-2λλω Ñ-No6.

D. Translate rapidly, giving both masculine and feminine forms. One. Six. Eight. Two. Nine. Four. Ten. Eleven. Twenty-two. Thirty-three. Forty-four. Fifty-five. The sixty-sixth. The seventy-seventh. The eighty-eighth. The ninety-ninth. One hundred ten.

# LESSON

PREPOSITION. PERSONAL SUFFIXES. POSSESSED NOUN. COMPOUND PREPOSITION. COMBINATIVE ADVERB.

pound prepositions, cf. 55.

**50.** Almost all prepositions appear in a pair of states, e.g.  $\epsilon$ -,  $\epsilon$ po= = to, into, for, against, in comparison to. [CG 30, 200] These are

i, The prenominal state (e-), which must be completed by an article phrase, pronoun, etc.  $\epsilon - \tau - \pi o \lambda i c = against the city, <math>\epsilon - \Theta i \epsilon p o \gamma c \lambda \lambda h m = into Jerusalem$ ,  $\varepsilon - \pi \lambda \ddot{i} = against this one.$ 

ii. The prepersonal state (epo=), which must be completed by a personal suffix.  $\epsilon_{PO-q}$  = against him/it,  $\epsilon_{PO-c}$  = against her/it.

In dictionaries, all prepersonal states are written with a slanted double hyphen (=), and prenominal states with a single hyphen (-). Prenominal and prepersonal states will return again and again as we study other kinds of morphs, so it's important to stop now and be sure you understand what they are.

In learning prepositions, be sure to memorize the pair of states along with the meaning ("ε-, ερο= to, into, for, against, in comparison to"). Simple prepositions are filed under the prenominal, thus  $\epsilon$ -,  $\epsilon_{PO}$ = is filed under  $\epsilon$ -.

51. The inflection of the prepersonal states requires a bit of learning. Most prepositions are inflected like one of the following five paradigms. You should now memorize these paradigms thoroughly. This is your main task in the present lesson.

#### LESSON SEVEN

#### FIVE MODEL PREPOSITIONS

			Final Lette	r of Prepersonal State		
	λ=	0=	ω=	T=	ωω=	
1-4	Na= 'to', 'for'	€PO= 'to'	€∡ω= 'upon'	N2HT≠	21ωω=	
1st sing. 2d sing. masc. 2d sing. fem. 3d sing. masc. 3d sing. fem.	NAC NE (SIC) NAC	epoi epok epo epod epoc	exmc exmd exm exmk exmi	N2HTT OF N2HT       N2HTK       N2HTE       N2HTG       N2HTG	21WWT 21WWK 21WWTE 21WWQ 21WWC	
1st pl. 2d pl. 3d pl.	иди инт <del>и</del> иду	εροη ερωτ <del>η</del> εροογ	εχων εχωτη εχωογ	<b>м</b> 2нтм м2нт-тнүтм м2нтоү	21ωωη 21ωτ-τηγτη 21ωογ	

Pay special attention to the 1st sing., 2d sing. fem., and 2d pl., which differ according to the ending of the prepersonal state.

1st sing.  $N\lambda = \overline{1}$   $\varepsilon PO = \overline{1}$   $\varepsilon X \omega = \overline{1}$   $\overline{N} 2HT = \overline{T}$  or  $\overline{N} 2HT$   $2I \omega \omega = \overline{T}$  2d sing. fem.  $N\varepsilon = \emptyset$   $\varepsilon PO = \emptyset$   $\varepsilon X \omega = \emptyset$   $\overline{N} 2HT = \varepsilon$   $2I \omega \omega = \overline{T} \varepsilon$  2d pl.  $NH = T\overline{N}$   $\varepsilon P\omega = T\overline{N}$   $\varepsilon X \omega = T\overline{N}$   $\overline{N} 2HT = THY T\overline{N}$   $2I \omega T = THY T\overline{N}$ 

**52.** Personal suffixes. As you can see, a regular set of personal suffixes is attached to the prepositions. If you memorize the five paradigms given above, you'll be in good shape for the moment. But here for reference is a table showing all the alter-

THE PERSONAL SUFFIXES

		Final L	etter of the Preperso	onal State	
Person	Single Vowel	Consonant + BAMNP	Final T	Other Consonant	Double Vowel
Sing. 1st 2d masc. 2d fem. 3d masc. 3d fem. P1. 1st 2d	Ϊ κ θ c c π <sup>Na</sup> or πηγπ <sup>b</sup> (o)γ	€Т € к € q € с П ог € м ТНҮТП б	OT T  KOT K  E  QOT Q  COT C  N  THYTN°	т, т к, к, г е य ог ч ट ог с м тнүтм <sup>b</sup>	т к те q с п тнүтп <sup>d</sup>

Notes: at is suffixed to the prepersonal form bthyth is suffixed to the prenominal form thyth is suffixed to either the prepersonal or the prenominal form, according to each particular word thyth is suffixed to the prenominal form. Note that 21000 is slightly irregular

#### THE PERSONAL SUFFIXES

nations of the personal suffixes. [CG 85] You will find this table useful again as we study other kinds of morphs (such as verbs combined with a personal direct object).

There are some unpredictable differences and variations in the formation of the 2d plur. when the stem ends in  $\tau$ . See CG 85 (table 6, notes).

#### The Simple Prepositions

αντί – (ἀντί) instead of

 $\lambda \times \overline{N}$  -,  $\lambda \times \overline{N}$  = without (also spelled  $\epsilon \times \overline{N}$  -,  $\epsilon \times \omega$  =)

e-, epo= to, for, against, in comparison to

єтвє-, єтвинт= because of, concerning

κατα-, καταρο= (κατά) according to, like, by

мма2- in the presence of (a god) [rare]

 $\overline{MN}$ -,  $\overline{NMMA}$ = with, and (also  $\overline{NM}$ -)

 $\overline{N}$ -,  $\overline{M}$ MO= of, out of, from, related to; also, mark of direct object, untranslatable

 $\overline{N}$  –,  $N\lambda = to$ , for

 $\overline{N}$ ca-,  $\overline{N}$ cw= behind, after

₦61- mark of postponed subject, untranslatable

 $(\overline{N})$ Na2PN-,  $(\overline{N})$ Na2Pa= in the presence of, before, in relation to

παρα-, παραρο= (παρά) contrary to, in comparison with, beyond, more than

προς-, προςρο= (πρός) in accordance with, for; than

оүве-, оүвн= opposite, towards, against

ογτε-, ογτω= between, among

χωρις – (χωρίς) without, apart from

முட் , முடிpo= to, toward

2a-, 2apo= under, from, in respect of, on behalf of

21-, 21ww= on, at, in

 $2\overline{N}$  -,  $\overline{N}$ 2HT= in, at, on, from

22P122P0= apart, on my (your, etc.) own

2ωc- (ώς) like, as if

XIN- since (time, place)

53. Two personal suffixes with a single preposition are connected by  $n\overline{m}ma =$  "and" (cf. 27 [b]), which is declined like na =. [CG 201] E.g. na - n  $n\overline{m}mm - \tau \overline{n} =$  For us and you. epo-i  $n\overline{m}ma-q =$  Against me and him.  $\overline{n}qm\tau - e$   $n\overline{m}ma-i =$  Within you and me. Similarly, an additional article phrase or pronoun can be connected by  $m\overline{n} - E.g.$  na-n  $m\overline{n}-men-aaoc =$  For us and our people. epo-i  $m\overline{n}-ma-ei\omega\tau =$  Against me and my father.

#### POSSESSED NOUNS

**54.** Possessed nouns are a small group (about twenty) whose possessor must be suffixed. Possessed nouns play a central role in the formation of compound prepositions, and that is why they are described in this lesson.

 $p\overline{N}$ - $\pi p\omega M \in$  mouth of the man, the man's mouth  $p\omega - q$  mouth of him, his mouth

Like simple prepositions, they occur in two states: prenominal and prepersonal. [C6 138-40]

Here are some examples of possessed nouns. Please note that there are two possible formations of the prenominal state.

Preno	minals	Prepersonal	
PN-	pω-q N-	Pω=	= mouth of
	PAT-4 N-	PAT=	= foot/feet of
τ <del>N</del> -, τε-	тоот-4 й-	TOOT=	= hand(s) of
	2нт-q <del>и</del> -	2HT=	= fore part(s) of
	2нт-q <del>и</del> -	2нт=	= belly, womb (of)
2PN-, 2N-	2PX-4 N-	2Pa=	= face of
	2тн-q <del>и</del> -	2TH=	= tip of
<u>ж</u> п–	xω-q N-	xw=	= head of

Possessed nouns are peculiar. They never have an article, and they cannot be modified by an attributive or specifier construction. They are mostly used as a component to form compounds, especially compound prepositions 55.

Possessed nouns descend from earlier Egyptian names for parts of the body, but in Coptic their meanings have become abstract. Coptic mostly uses them to express relationship, in an abstract way. To literally speak of parts of the body, Coptic uses a different set of ordinary nouns.

Literal (parts of the body)		Abstract Relationship (in compound preposition)	
'foot/leg'	т-оүернте	рат=	
'hand'	τ-6ιχ	тоот≈	
'mouth'	т-тапро	ρω=	

Thus, for example, the ordinary nouns 61x and  $\tau \Delta \pi po$  are used literally: 'your hand' =  $\tau \varepsilon \kappa - 61x$ , 'your mouth' =  $\tau \varepsilon \kappa - \tau \Delta \pi po$ ; but components in compound prepositions are expressed by  $\tau \circ o \tau = \text{and } p \omega = \text{: 'give the book to you'} = \varepsilon \tau \circ \tau - \kappa$  (to-hand-of-you), while 'serve the food to you' =  $2\lambda p \omega - \kappa$  (under-mouth-of-you).

For a list of all the possessed nouns, see box at the end of this lesson.

#### COMBINATIVE ADVERBS

- **55.** Compound prepositions. Coptic has more than a hundred compound prepositions, which are based on nouns. They are composed of a simple preposition + a noun (often a possessed noun 54) + either a hyphen (- and =) or  $\overline{N}$  'of'. Compound prepositions are formed in three ways:
  - i. Simple preposition + possessed noun,  $\varepsilon p\overline{N} -$ ,  $\varepsilon p\omega = t$ , upon ("towards mouth of"). Thus  $2\lambda \varepsilon 1\lambda T = t$  before ("under eyes of");  $\varepsilon T\overline{N} -$ ,  $\varepsilon TOOT = t$  ("towards hand of");  $\varepsilon x\overline{N} -$ ,  $\varepsilon x\omega = t$  upon ("towards head of").
  - ii. Simple preposition + def. article + noun + 'Of' construction, 21-T-OYNAM  $\overline{N}$ -, 21-TEQ-OYNAM = at the right of, at his right ("on the right hand of"). Thus  $\overline{M}$ - $\overline{M}$ - $\overline{N}$  outside of ("in the exterior of");  $\varepsilon$ - $\overline{M}$ A $\overline{N}$  in place of ("towards the place of");  $\varepsilon$ - $\overline{N}$  to ("towards the side of").
  - iii. Simple preposition + \*noun (or  $\pi_1$ -noun) +  $\overline{N}$ -/ $\overline{M}$ MO=, e.g.  $\varepsilon$ - $\overline{N}$   $\pi_2$ OY  $\overline{N}$ -/ $\overline{M}$ MO= = behind ("towards rear end of"). Thus 21- $\overline{N}$ - $\overline{M}$ MO= = before ("on prow of"); 21- $\overline{N}$ - $\overline{M}$ MO= at the right of ("on right hand of");  $\overline{M}$ - $\overline{M}$ MO= beyond ("in the farther side of").

[A full list of compound prepositions is given in CG 208-213.]

#### COMBINATIVE ADVERBS

**56.** Combinative adverbs combine with prepositions, adverbs, and verbs to produce new meanings. [CG 206–7] For example, the preposition  $2\overline{N}$  – (= in) also combines with the adverb  $\varepsilon$ BOA and changes its meaning

$$2\overline{N}$$
-,  $\overline{N}$ 2HT== in  
 $\varepsilon$ BOA  $2\overline{N}$ -,  $\varepsilon$ BOA  $\overline{N}$ 2HT== from

There are eleven combinative adverbs.

- i. Inside: ezoyn, wazoyn
- ii. Outside: євох
- iii. Top-or-bottom: ezpaï, Nzpaï, wazpaï
- iv. Bottom: епеснт
- v. Front: є өн
- vi. Rear: επλ20γ
- vii. Emotional orientation: П2нт

Since these adverbs have meaning only in combination with something else, it is not possible to define them exactly. The first four combine with prepositions and to some extent verbs, the last three with verbs only.

#### LESSON SEVEN

 $2\overline{N} - = in$ ,  $\varepsilon BOA$   $2\overline{N} - = from$   $\kappa \omega = put$ ,  $\kappa \omega \varepsilon BOA = forgive$   $2\varepsilon \varepsilon - = find$ ,  $2\varepsilon \varepsilon \varepsilon CHT \varepsilon - = fall down into$   $\overline{M} \kappa A = feel physical pain$ ,  $\overline{M} \kappa A = \overline{N} + feel distressed$ 

Reference list of all the possessed nouns (54), with references to Crum's Coptic Dictionary

Prenominals		Pre	personal
	λNλ-4 N-	ANA=	will of (Crum p. 11a)
<u> </u>	$-\overline{N}$ $\overline{p}$ $-(N)$ $\times$ $+(N)$	λρΗ.X(N)=	end of (16b)
$B\overline{\lambda}-, B\overline{\lambda}\overline{N}-$	$B\overline{\lambda}\lambda\lambda - q\overline{N} -$	<b>Β</b> λλ≥=	outside of (33b)
$\varepsilon$ i $\varepsilon$ p $-$ , $\varepsilon$ i $a$ $\overline{N}$ $-$	E12T-Q N-	€1 <b>2</b> T=	eye(s) of $(73b)$
_	$KOYN(T)-\overline{q}\overline{N}-$	KOYN(T)=, $KOYOYN=$	bosom of (111 <i>b</i> )
	$\lambda i KT - \overline{q} \overline{N} -$	λIKT≠	covering of (140a)
PM-	pw-q n-	Pω=	mouth of (288a)
PEN-	$P\overline{N}T-\overline{q}\overline{N}-$	PNT=	name of (297b)
	PAT-Q N-	PAT=	foot/feet of (302b)
	$COYNT-\overline{q}N-$	COYNT=	value of (369b)
TN-, TE-	$TOOT-\overline{q}\overline{N}-$	TOOT=	hand(s) of $425a$ )
τογν-	τογω-q <del>N</del> -	τογω=	bosom of (444 <i>b</i> )
	$-\overline{N}$	WANT=	nose of $(5\dot{4}3b)$
· —	2нт-4 п-	2нт=	fore part(s) of $(640b)$
	2HT-4 N-	2нт=	belly, womb (of) (642b)
2PN-, 2N-	2P2-4 N-	2P2=	face of (646b)
2POYN-	2PA-4 N-	2P2=	voice of $(704b)$
$(2)$ T $\varepsilon$ -, $(2)$ T $\overline{N}$ -	2тн-4 п-	2TH=	heart of (714a)
_	2TH-4 N-	2TH=	tip of (718a)
x <u>n</u> -	-M p-ω×	χω=	head of (756a)

# Vocabulary 7

More nouns		
п-2ωв, pl. 2внує пе-ика	thing, product; deed, matter material thing, possession	ἔργον κτῆμα, ὑπάρχον λαλία, λόγος
π−ῶνχε	utterance, word	nanta, no jog
Prepositions		
2n- (also n-), n2HT=	in, at, on, from, by means of	έν κτλ.
<b>п−, </b> ммо=	of, out of, from, related to	(marker of direct object)
N−, N≥=	to, for	Greek dative
€-, <b>€</b> PO=	to, for, against, in compari- son to	είς κτλ.
MN-, NMMA=	with; and (27)	μετά, σύν, κτλ.
λχÑ−, λχÑΤ=	without	χωρίς, α- priva- tive
€ <u>χ</u> ν−, € <u>χ</u> ω=	upon, over; for, on account of; against; to; in addition to, after	ἐπί
21−, 21ww=	on, at, in; and (27); concerning; from; at the time of	ἐπί
етве-, етвннт≈	because of, concerning	διά
*ката-, катаро=	according to, like, by	κατά accus.
*2wc-	like, as if	ώς
євол 2n−, євол n2hт≈	from, out of, as a result of	έκ κτλ.
є20үн є-, є20үн €ро≈	into, into the interior of	είς κτλ.
ε2ογη 2 <del>η</del> – or ε2ογη ε2ρ <del>η</del> – 54, ε2ογη ε2ρλ=	in toward, before	εὶς κτλ.
2Paï 2N-, 2Paï N2HT=	in, up in, down in	έν κτλ.
$\overline{M}\Pi \in -MTO \in BOX \overline{N}-,$	in the presence of, before	ἐνώπιον
мпечто евох ка-,  мпечто евох ка-,  (any possessive article  can occur in place of печ		

#### LESSON SEVEN

Adv	erbs
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<b>мм</b> аү	there	ἐκεῖ
мпєїма і.е. м-пєї-ма	here	δδε
євох 2 <mark>м</mark> −пєї−ма	hence, from here	έντεῦθεν
∈-пеї-ма	hither, to here	ὧδε
гм−п−ма етммаγ	there	ἐκεῖ
евол 2м−п−ма етм- маγ	thence, from there	ἐκεῖθεν
е−п−ма етπмаγ	thither, to there	ἐκεῖ
єпма n- i.e. є-п-ма n-	in place of, instead of	ἀντί
SM-WY NIW	everywhere	πανταχοῦ
των	where? whence, from where?	ποῦ, πόθεν
EBOX TWN	whence, from where?	πόθεν
Conjunctions		
*2772	but, but rather, yet, nonetheless	ἀλλά
*н	or, and, and/or (inclusive)	ή
$x\overline{N}$ – (or $x \in N$ – or $x \in -$ )	or, or else (restrictive)	ή
Expressions based on 2040		
πε-20γο	abundance, greater part	περίσσον
ε−πε−2ογο	greatly, much	πολλά, πολύ
ε2ογε−, ε2ογερο= (i.e. ε−2ογο ε−/ ερο=)	rather than, more than	μᾶλλον ή
μδολο	all the more, more than ever	μᾶλλον, μάλιστα
	and more, more than ever	μαλλον, μαλιστα

## Exercises 7

A. Practice reciting rapidly in Coptic the full paradigm (with all eight personal suffixes) of the following prepositions, giving the English meanings as you go. Na= for, N $\overline{M}$ Ma= with, ezoyn ezpa= in towards, epo= against,  $\overline{M}$ Mo= of, ezoyn epo= into, exw= upon,  $\overline{N}$ 2HT= in, ax $\overline{N}$ T= without, etbht= because of, 2pa $\overline{N}$ 2HT= above/below in, ebox  $\overline{N}$ 2HT= from, 21ww= on.

Practice reciting each paradigm backwards (3d pl., 2d pl., 1st pl., 3d sing. fem., etc.).

- B. Practice translating rapidly until you are fluent.  $n\lambda i$ ,  $n\overline{m}m\varepsilon \emptyset$ ,  $2i\omega\omega q$ ,  $\varepsilon$ 20 $\gamma$ n  $\varepsilon$ 2 $\gamma$ 2 $\gamma$ 2 $\gamma$ 3 $\gamma$ 4,  $\varepsilon$ 2 $\gamma$ 5 $\gamma$ 4 $\gamma$ 5,  $\varepsilon$ 2 $\gamma$ 7 $\gamma$ 5,  $\varepsilon$ 2 $\gamma$ 7 $\gamma$ 5,  $\varepsilon$ 2 $\gamma$ 7 $\gamma$ 8,  $\varepsilon$ 2 $\gamma$ 7 $\gamma$ 8,  $\varepsilon$ 2 $\gamma$ 8,  $\varepsilon$ 2 $\gamma$ 9,  $\varepsilon$ 2 $\gamma$ 2 $\gamma$
- C. Practice translating rapidly into Coptic until you are fluent. a. For you (sing. masc.). With him. On her. In towards us. Against them. Of you (sing. masc.). b. Into you (sing. fem.). Upon us. In you (pl.). Without me. Because of you (sing. masc.). c. Above/Below in him. From us. For them. With you (sing. masc.). On you (sing. fem.) d. In towards him. Against us. Of them. Into me. Upon you (sing. fem.). e. In us. Without you (pl.). Because of me. Above/Below in you (sing. masc.). From you (sing. fem.). f. For her. With them. On me. In towards me. Against you (sing. fem.). Of us. g. Into them. Upon me. In you (sing. fem.). Without us. Because of them. Above/Below in you (pl.).
- D. Translate. a.  $\overline{M} = \overline{M} = \overline{M$

# LESSON 8

#### POSSESSIVE PRONOUN. SURVEY OF ARTICLES AND PRONOUNS.

57. You have already learned how to form nominal sentence predicates of

i. Identity

Who are they? NIM NE
They are my brothers Na-CNHY NE

ii. Description 44

Of what sort is he? ογ-λω ν-2ε πε He is true ογ-με πε He is like this, of this sort ογ-τεϊ-μινε πε

Next we shall study how to form nominal sentence predicates of

iii. Ownership (being owned)12 [CG 296]

Whose is it? πα-νιμ πε It is John's πα-ιω2αννης πε It is mine πω-ϊ πε

For this, Coptic uses the possessive pronoun [CG 54]

 $\pi\lambda$ -,  $\tau\lambda$ -,  $N\lambda$ -13  $\pi\omega$ =,  $\tau\omega$ =,  $NO\gamma$ = (the) one(s) of ..., belonging to ...

The  $\pi \lambda$  – set must be completed by an article phrase or equivalent; the  $\pi \omega$  = set must be completed by a personal suffix 52.

 $\pi\lambda - \pi - x$  of  $\pi \in \pi - \kappa\lambda = \pi$  the earth is the Lord's

τω-κ τε τ-60  $μ_N-π$ -ε00  $μ_N$  = Yours (sing. masc.) is the power and the glory

 $\overline{N}$  TET $\overline{N}$   $-\pi\omega$   $-\pi\overline{N}$  = you (pl.) are not your own (you-are ones-who-belong-to-you not)

#### THE POSSESSIVE PRONOUN

NOY-κ NOY-Ϊ NE = Thine are Mine (ones-who-belong-to-you are ones-who-belong-to-me)

ANT-ΠΑ-ΠΑΥΛΟC I belong to Paul

Full paradigm of  $\pi\omega$ =,  $\tau\omega$ =,  $\pi\omega$ = with personal suffixes ( $\pi\omega$ = and  $\tau\omega$ = follow the pattern of exw= "upon").

	masc.	fem.	pl.
mine	πω-Ϊ	тω-ї	иоγ−ї
yours (sing. masc.)	πω-κ	тω-к	ноү-к
yours (sing. fem.)	$\pi\omega^{-\emptyset}$	<b>τω−</b> <sup>∅</sup>	иоү- <sup>0</sup>
his	πω-q	тш-q	иоү-ч
hers	πω-с	тш-с	ноү-с
ours	πω-N	τω-N	иоү-и
yours (pl.)	$\pi\omega - \tau \overline{N}$	τω-τ <del>Ν</del>	ио $\gamma$ - $\tau \overline{n}$
theirs	πω-ογ	τω-ογ	иоү-оү

#### Compare the possessive article:

πλ-ειωτ	та-мааү	ия-сину
πεκ-ειωτ	тек-мааү	иєк-синү
πογ-ειωτ	тоү-мааү	иоү-синү
πεα-ειωτ	теч-мааү	иец-синү
πες-ειωτ	тес-мааү	иєс-синү
πεν-ειωτ	тен-мааү	иєи-синү
πετπ-ειωτ	тєт <del>п</del> -мааү	иєтп-синү
πεγ-ειωτ	теү-мааү	иєү-синү
	πεκ-ειωτ         πογ-ειωτ         πες-ειωτ         πεν-ειωτ         πεν-ειωτ	пек-еішт         тек-малу           поу-еішт         тоу-малу           пец-еішт         тец-малу           пес-еішт         тек-малу           пем-еішт         тем-малу           петй-еішт         тетй-малу

The possessive pronoun follows the pattern  $\pi - \tau - \nu$  of the simple definite article. The initial letters  $\pi$ ,  $\tau$ ,  $\nu$  express the number/gender of the person or thing spoken about. The personal suffixes 52 (1,  $\kappa$ ,  $^{\emptyset}$ , q, c,  $\nu$ ,  $\nu$ ,  $\nu$ , oy) express the person, number, and gender of the possessor.

**58.**  $\pi \lambda -$ ,  $\pi \omega =$  is also used pronominally, always looking back to a preceding (possessive) article phrase:

πα-πνεγμα μνη-πυ-τνη = my spirit and yours πεq-ε00γ μνη-πα-πεq-ε1ωτ = His glory and that of His Father

<sup>&</sup>lt;sup>12</sup> "Ownership" is here meant in the vaguest possible way, like the 'Of' construction, described in 29.

<sup>&</sup>lt;sup>13</sup> It is important to distinguish  $\pi a$ — "the one of . . ." from the 1st person possessive article 30  $\pi a$ — "my . . ."

#### LESSON EIGHT

**59.** Finally, two more kinds of nominal sentence predicate must be learned, namely, predicates of

iv. Source, origin, and agential cause [CG 302]

Whence is it? From where does it come? Oy-Ebol twn he It is from God Oy-Ebol  $2\overline{M}$ - $\pi$ -Noyte he

For this, Coptic uses the indefinite article  $o\gamma - /2\varepsilon N - expanded$  by the prepositions  $\varepsilon BOA 2\overline{N} -$ ,  $\varepsilon BOA \overline{N} -$ , or (for agential cause)  $\varepsilon BOA 2IT\overline{N} - =$  from.

 $\overline{\text{NTETN}}$ -2εν-εβολ  $2\overline{\text{M}}$ -πε $\overline{\text{I}}$ -κοςμος = you are of (from) this world πα $\overline{\text{I}}$  ογ-εβολ  $\overline{\text{MMO}}$ -ογ πε = this one is one of them  $2\overline{\text{NT}}$ -ογ-εβολ αν  $2\overline{\text{M}}$ -πε $\overline{\text{I}}$ -κοςμος = I am not of (from) this world τε $\overline{\text{I}}$ -νοό  $\overline{\text{N}}$ -αωρεά ογ-εβολ  $2\overline{\text{ITM}}$ -π-νογτε τε = this great gift is from God

v. Relationship (time; location measured 'from' or 'towards'; and manner) [CG 298]

For how long is it? How long will it endure? ωλ-ογηρ πε It is eternal (unto-eternity) ωλ-ενές πε οι ογ-ωλ-ένες πε

For this Coptic uses the appropriate preposition either with or without the indefinite article  $o\gamma - /2\varepsilon N -$ .

2εν-ψα-ενες νε = they are eternal (some-instances-of-unto-eternity ογ-προς- $^{\emptyset}$ ογοειω πε = it is temporary (an-instance-of-in-relation-to-time) πεq-ροογω πε ετβε- $\overline{N}$ -2μκε = his care is for the poor ε-π-χινχή τε = it is in vain (unto-the-uselessness)

#### SURVEY OF ARTICLES AND PRONOUNS

**60.** Below are listed all the articles based on  $\pi-\tau-N$ , together with their corresponding pronouns. [CG 42–60]

#### SURVEY OF ARTICLES AND PRONOUNS

πεῖ-, τεῖ-, νεῖ- = this, the following, the previously mentioned 18 παῖ, ταῖ, ναῖ = this, he, it, the following, the preceding 18 π-/τ-/ν-...ετμμαγ that (over there), the previously mentioned; 130 (π-μῖ
<math>
ετμμαγ = that house, τε-2ιμ ετμμαγ = that road) πετμμαγ, τετμμαγ, νετμμαγ = that, he, she, they, it 130

**61.** Articles and corresponding pronouns like oγ-, 2εν-:

ογ-,  $2\varepsilon$ N- (lesson 1) = a, some, —<sup>15</sup> 18 ογλ, ογει,  $20\varepsilon$ INε = one, a certain one, some, certain ones 18  $\kappa\varepsilon$ -<sup>16</sup>,  $2\varepsilon$ Nκε- = another (a second, a contrasting) 6ε,  $\kappa\varepsilon$ τ ( $\kappa\varepsilon$ τε sing. fem.),  $2\varepsilon$ Nκοογε = another (a second, a contrasting)

**62.** Other articles and corresponding pronouns:

θ = the zero article, cf. 25, 26
ογον = Untranslatable pronoun, used as a filler in certain constructions
... NIM = any, every, all
ογον NIM = any, each, all
Note that NIM follows its noun, as a separate item (like cnay 'two' 47)<sup>17</sup>.

<sup>&</sup>lt;sup>14</sup> E.g. with vices, virtues, angels, demons, etc.

<sup>15 2</sup>EN- [some]: In English we often express the indef. plur. by omitting the article before a plural noun: a house (sing.), houses (plur.).

 $<sup>^{16}</sup>$  Note carefully that the combination  $o\gamma{-}\kappa\varepsilon{-}$  does not occur.

<sup>&</sup>lt;sup>17</sup> Caution: this word is not the same as interrogative NIM = 'who?' 43.

## VOCABULARY 8

Learn all the articles	60–62.	
More prepositions		

under, at, from, in respect of, ύπό, ύπέρ, περί 2a-, 2apo= on behalf of  $\omega_{\lambda}$ -,  $\omega_{\lambda}$ po= to, toward (esp. people) πρός, είς, ἕως MNNCA-, MNNCW= after (temporal) μετά from . . . onwards, since XINἀπό  $(\overline{N})N\lambda ?P\overline{N} -, (\overline{N})N\lambda ?P\lambda =$ in the presence of, before, πρός in the opinion of, compared with

#### Prepositions based on TN-, TOOT= (hand-of)

2ITN-, 2ITOOT= through, by, from ἀπό, διά EBOA 2ITN-, EBOA through, by, from ἀπό, διά 2ITOOT=  $\overline{N}T\overline{N}$ -,  $\overline{N}TOOT$ = in, by, with, beside, from ἀπό, παρά ETN-, €TOOT= Greek dative  $2\lambda TN - , 2\lambda TOOT =$ beside, with πρός

#### Preposition based on $x\overline{N}$ -, $x\omega = (head-of)$

21xn-, 21xw=	upon, over, in, on, at, beside;	ἐπί
	for, through, from upon	

#### More adverbs

€и€2	ever (as in "not ever")	(οὐδέ)ποτε
ифоьш	first of all, formerly	πρῶτον
τενογ	now	νῦν
<b>ντελνολ</b>	suddenly, immediately	εὐθύς, εὐθέως
хін-йфорп	from the first	ἀπ' ἀρχῆς
<b>ΧΙΝ-Τ</b> ΕΝΟΥ	from now on	νῦν, ἄρτι, ἤδη
<b>Ф</b> у−еие5	forever	εἰς τὸν αἰῶνα
Conjunction		

except

# Exercises 8

εί μή

A. Practice translating rapidly into Coptic until you are fluent.

My deed and yours (sing. masc.). Cf. 58. His deed and yours (sing. fem.). Her deed and yours (pl.). Our deeds and theirs. Our deeds and yours (pl.). Your (sing. masc.) deed and his. Your (sing. masc.) hand and his. Our hands and his. His hands and ours. His wife and mine. Her husband and mine.

- $\bar{N}$ -раше.  $\uparrow$ -с2іме.  $\tau$ -поліс єт $\bar{M}$ мау. с.  $\bar{N}$ -шнрє шни єт $\bar{M}$ мау.  $\pi$ -ma etmmay. d. ke-21h. 2enke-2100ye. 21h nim. e.  $\pi$ 0aic nim. whpe whm nim. czime nim. kocmoc nim. f. ke-cnay  $\overline{\text{n}}$ -atoctoroc. апостолос снау.  $\pi$ -апостолос снау. g.  $\kappa \varepsilon$ -космос.  $\kappa \varepsilon$ -оуа.  $6\varepsilon$ . кет. h. oyon nim. пн. паї. петммау, нетммау.
- C. Translate into Coptic. a. The other law. b. Some other places. c. Another day. d. Every day. e. Every place. f. That place. g. Those places. h. Those days. i. These days. j. The other days. k. Some other days. l. From that place. m. To that place. n. In that place.
- D. Translate. a.  $\tau \omega q$   $\tau \varepsilon$   $\tau 60M$ ,  $\tau \omega q$   $\tau \varepsilon$   $\tau 60M$ ,  $\tau \omega q$ пє п-таєїо. b. па-п-ноутє пє п-ка2. п-ка2 па-п-ноутє пє. C. NA-TEÏ-PWME NE  $\overline{N}$ -WHPE ETMMAY. d. OY-EBOX 2ITM-TI-PWME ρωμε ζεν-εβολ των νε. ζεν-εβολ των νε νεί-ρωμε.
- E. Translate into Coptic, giving alternate translations where possible. a. This nation is mine. b. That house is not yours (sing. masc.), it is Mary's. c. These houses are not yours (sing. masc.). d. You (pl.) do not belong to this nation. e. Where does this nation come from (59 [iv])? f. Where are you

NCA-

#### LESSON EIGHT

(sing. fem.) from? g. I am not from this world. h. I do not belong to this world. i. I am God's. j. I am from God.

# LESSON 9

DURATIVE SENTENCE. INFINITIVE AND STATIVE. ADJECTIVAL MEANING. COMPARATIVE AND SUPERLATIVE. DIRECT OBJECT. ADDITIONAL PREDICATE AFTER A DIRECT OBJECT. INGRESSIVE.

Hereafter in this book, prefixed articles ( $\pi$ -,  $o\gamma$ -,  $\pi eq$ - etc.) will no longer be set off by a hyphen. You can now expect to find  $\pi p \omega m e$ ,  $o\gamma p \omega m e$ ,  $\tau a m a \gamma$ ,  $\pi e \tilde{\imath} \lambda a o c$ , etc.

#### THE DURATIVE SENTENCE

- **63.** The durative sentence consists of subject + predicate, always in that order. There are three types of durative sentence, which can be recognized by the kind of subject that occurs. [CG 305–24]
  - i. A definite subject: def. article phrase or its equivalent (πρωμε, παϊ, μαρια, etc.). πρωμε βωλ = the man is releasing or releases
  - ii. A personal subject prefix of the durative sentence.

 $q-B\omega\lambda$  = he is releasing or releases

#### The Personal Subject Prefixes

ተ–	т <del>и</del> -	I (am)	we (are)
κ-	TETN-	you (are)	you (are)
τε−		you (are)	
q-	ce-	he (is)	they (are)
c-		she (is)	

iii. A non-definite subject (оүриме, оүа,  $^{\emptyset}$ риме, дааү, дааү  $\overline{\text{N}}$ -риме etc.) must be preceded by

 $OY\overline{N}$  - there is  $M\overline{N}$  - or  $MM\overline{N}$  - there is no(t), or EIC - behold

#### LESSON NINE

#### Thus:

(eic- behold also occurs with definite subject. [CG 479])

With each of these subjects, four kinds of predicate can occur interchangeably. The predicate follows the subject.

### THE FOUR INTERCHANGEABLE PREDICATES OF THE DURATIVE SENTENCE

- (a) An infinitive form of the verb (see 66). Bw  $\lambda$  = is releasing, releases
- (b) A stative form of the verb (see 66). BHA = is free (describing a static condition after the action of releasing has ended).
- (c) A prepositional phrase or adverb expressing situation<sup>18</sup>.
- (d) The future auxiliary  $N\lambda will \dots$ , is going to  $\dots$  completed by an infinitive.  $N\lambda B\omega\lambda = \text{will release}$ , is going to release.

The four kinds of predicate and the three types of subject combine into twelve possible sentence forms  $(4 \times 3)$ .

#### Predicate = infinitive

- 1. παχοεις βωλ = My master is releasing or releases
- 2.  $q-B\omega\lambda = He$  is releasing or releases
- 3. OYN-PRIME BWX = People are releasing or release

#### Predicate = stative

- 4. πεΐλλος β β β β This nation is free
- 5. q-внλ = It is free
- 6.  $ογ\overline{N} θ$ λλος βhλ = Some nations are free

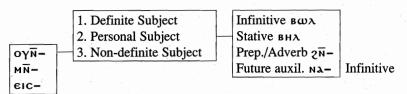
Predicate = prepositional phrase or adverb expressing situation

- 7.  $\pi \times o \in IC \ 2\overline{M} \pi \in qH\ddot{I} = The lord is in his house$
- 8.  $q-2\overline{M}-\pi\epsilon qH\ddot{i}$  = He is in his house
- 9. OYN- $^{\emptyset}$ PWME  $_{2}\overline{M}$ - $_{\Pi}$ EqH $_{1}$  = There are people in his house

#### THE DURATIVE SENTENCE

Predicate = future auxiliary Na - completed by infinitive

- 10. παχοεις Να-Βωλ = My master is going to release or will release
- 11.  $q-N\lambda-B\omega\lambda$  = He is going to release or will release
- 12.  $oyn-\theta$  pwme na-bwa = People are going to release or will release



These predicates are "durative" in the sense that they express an enduring, ongoing, or general action, process, or state; or an imminently anticipated action or process.

- **64.** There are two forms of negation.
- (a) Negation with definite or personal subject [CG 317-18] is

(N-) Subject (def./personal) + Predicate an

Negative an comes after the predicate and is always required; negative  $\overline{N}$  – ( $\overline{M}$  – before  $\pi$  or non-syllabic M) is optional, and is prefixed to the subject.

 $\overline{M}$ - $\Pi$ AXOEIC BWA AN = My master is not releasing or does not release  $\overline{N}$ -Q-BWA AN = He is not releasing or does not release

 $\overline{M}$ -πεΐλλος βΗλ  $\overline{A}N$  = This nation is not free

 $\overline{N}$ -q-BHA AN = It is not free

 $\overline{M}$ - $\pi$ xoeic  $2\overline{M}$ - $\pi$ eq $\pi$ i an = The lord is not in his house

 $\overline{N}$ -q- $2\overline{M}$ - $\pi$ eqHis not in his house

 $\overline{M}$ - $\overline{M}$ -

(And all the above without  $\overline{N}$ -.)

(b) Negation with non-definite subject [CG 322] is

мп- Subject + Predicate

Here  $m\bar{n}$  or  $\bar{m}m\bar{n}$  appears in place of  $o\gamma\bar{n}$  and  $\epsilon ic$ .

 $m\overline{N}$ -θρωμε m = No one is releasing or releases, People are not releasing or do not release, etc.

 $M\overline{N} - \emptyset$  ALOC BHA = No nations are free

 $\overline{MN} - \emptyset$  pwme  $2\overline{M} - \pi e q H \ddot{i} = There$  are no people in his house, No one is in his house, etc.

 $\overline{MN}$ - $\theta$ PWME NA-BWA = No people are going to release or will release, No one is going to release or will release, People are not going to release or will not release, etc.

<sup>18</sup> Examples of situational prepositions:  $εx\overline{N}$  – upon,  $μ\overline{N}$  – with,  $\overline{N}T\overline{N}$  – in, by,  $na2p\overline{N}$  – in the presence of, ογβε – opposite, γa – under, γi – on,  $γ\overline{N}$  – in,  $γpa\overline{i}$   $γ\overline{N}$  – in, γapω beneath, γapω be

#### LESSON NINE

#### 65. Personal subject prefixes with Na- future:

 $T\overline{N} - N\lambda -$ ナーNユー TETNA- (sic) K-NA-TE-NAq-Na-CE-NA-C-NA-

#### THE VERB: INFINITIVE AND STATIVE

**66.** Two important forms of the verb have already been mentioned in this lesson the infinitive and the stative, and you will now begin learning about each of these.

Infinitives [CG 159–60] express action ( $B\omega\lambda$  = release), process ( $Mo\gamma$  = die), or acquisition of a quality (oybac) = become white).

The corresponding statives [CG 162, 168] describe the enduring state of a subject after the action or process or quality is achieved: thus statives BHA = free, MOOYT = dead,  $oyo B\overline{\omega}$  = white. The stative can only be used in durative sentences. Not every verb has both forms; many infinitives have no stative, and a few statives have no infinitive. In the dictionary verbs are filed under the infinitive form (βωλ) and statives are marked with an elevated obelus symbol (BHA<sup>†</sup>).

**67.** Any infinitive can also be used as a masculine noun, which expresses either the action of the infinitive or its result or both. [CG 105(c)] Thus infinitive  $\chi \pi o =$ to bear, to give birth to, masc. noun  $\chi \pi o = birth$ , offspring; infin.  $\uparrow = to$  give, masc. noun † = charity; infin. ει εβολ = come forth, masc. noun ει εβολ = exodus; etc. In fact you have already learned a few infinitives as nouns in the vocabularies leading up to this lesson. They are:

моу, to die MEEYE, to think paωε, to rejoice  $con\bar{c}$ , to entreat, console COOYN, to become acquainted with, know TACIO, to honor ογχαϊ, to become healthy, safe, saved ων<sub>2</sub>, to live waxε, to speak

The verbal meaning can be negatived by the prefix  $\tau \overline{M} = not$ . Thus  $\pi - \tau \overline{M} = + the$ act of not giving; not to give. [CG 161]

**68.** Greco-Coptic verbs have only an infinitive, which takes a form resembling the Greek active imperative singular. This is very close to the Greek verbal stem.

#### INFINITIVE AND STATIVE

πιστεγε = believe, βαπτίζε = baptize, μετανοει = repent, παρααιαογ = betray,  $\Delta PNA = deny. [CG 191-92]$ 

= λύειν

#### 69. List of Common Egyptian-Coptic Infinitives That Have a Stative

release interpret

#### (a) Action (transitive verbs).

fill

вωλ Внλ <sup>†</sup>	free (after release), interpreted	= λύεσθαι
вша євоа вна <sup>†</sup> євоа	destroy, dissolve ruined	= λύειν = λύεσθαι
ειρε o <sup>†</sup>	make, do be $(o^{\dagger} \overline{N} -)$	= ποιεῖν = εἶναι
κω	put	= ἐφιέναι, τιθέναι
κμ <sup>†</sup>	be, lie	= κεῖσθαι
κω <b>є</b> воλ	forgive, release	= ἀπολύειν, ἀφιέναι
κη <sup>†</sup> євоλ	forgiven	= ἀφίεσθαι
к <b>шт</b>	build, build up	= οἰκοδομεῖν
кнт <sup>†</sup>	built up, situated	= οἰκοδομεῖσθαι
моүр	bind	= δεῖν
мнр <sup>†</sup>	bound, under arrest	= δεῖσθαι, δέσμιος

= πιμπλάναι, πληροῦν

моү2 = γέμειν, μεστὸς full мє2<sup>†</sup> = ἐπαναπαύειν cause to rest, refresh **МТО**И easy, restful, refreshed εὔκοπος  $MOT\overline{N}^{\dagger}$ = βάλλειν throw, cast ноүже = ἀνακεῖσθαι

lie, recline инж† = κλᾶν divide πωώ = μερίζεσθαι (be) split  $\pi H \omega^{\dagger}$ = ετοιμάζειν prepare совтє = ἕτοιμος ready  $c\bar{b}\tau\omega\tau^{\dagger}$ 

= εὐλογεῖν bless смоү = εὐλογητὸς, εὐλογεῖσθαι blessed, happy

СМАМААТ = ἐκλέγεσθαι choose сωтπ = ἐκλεκτός elect, chosen сотп†

συνάγειν gather **C**WΟΥ2 = συνάγεσθαι, συνέρχεσθαι assembled COOY2

= γράφειν write czaï = γεγράφεσθαι scripture, written CH2<sup>†</sup>

	LESSO	ON NINE
† TO <sup>†</sup>	give, give back fated, put	= (ἀπο)διδόναι = ἔξεστιν
т <u>в</u> во тввнү <sup>†</sup>	purify pure	= καθαρίζειν = καθαρὸς
таєіо таєінү <sup>†</sup>	to honor glorious, honored	= τιμᾶν = ἔντιμος, δοξάζεσθαι
тако такнүт <sup>†</sup>	ruin corrupt	= ἀπολλύναι = διαφθείρεσθαι
тало $^\dagger$	take up, mount, board seated, on board	= ἀναλαμβάνειν = καθήσθαι
тω2 <u>м</u> та2 <u>м</u> †	invite invitee	= καλεῖν = κλητὸς, καλεῖσθαι
тахро $ au$ хрн $\gamma^\dagger$	make firm solid	= στηρίζειν = βέβαιος
ογων ογην <sub>†</sub>	make open open	= ἀνοίγειν = ἀνοίγεσθαι
ολου <u>ς</u> μ εвογ ολπυ <u>ς</u> εвογ	reveal manifest, clear	= φανεροῦν = φανερὸς, φαντάζεσθαι
ογω <sub>2</sub> ογη <sub>2</sub> †	lay upon, occupy rest, inhabit	= προστιθέναι, κατοικεῖν = μένειν, κατοικεῖν
ογα <b>λ</b> ΐ ογοα <sup>†</sup>	become healthy, saved healthy, saved, safe	= σώζεσθαι = δγιὴς
ωπ нπ <sup>†</sup>	calculate, consider reckoned	= λογίζεσθαι = ἀριθμεῖσθαι
<b>ω</b> иπ <sup>†</sup>	receive, buy accepted, acceptable	= δέχεσθαι, ἀγοράζειν = δεκτός
Ϣωωτ <sup>†</sup>	cut off, sacrifice, lack fall short, be lacking	= ἐκκόπτειν, θύειν, ὑστερεῖν = ὑστερεῖν
ϣτορτ <del>Γ</del> ϣτΓτωρ <sup>†</sup>	disturb disturbed	= ταράσσεσθαι = θορυβεῖσθαι
ωπ •	hide	= κρύπτειν

= κρυπτός

= σπείρειν

= σπόριος

= πληροῦν

= πλήρης, πληροῦσθαι

#### INFINITIVE AND STATIVE

χιςε χοςε <sup>†</sup>	raise up high	= ὑψοῦν = ὑψηλός
(b) Process.		
€ІВЄ ОВЄ <sup>†</sup>	become thirsty thirsty	= διψᾶν = διψᾶν
моү мооүт <sup>†</sup>	die (become dead) dead	= ἀποθνήσκειν = νεκρός
ดหร <sup>ี</sup> พหร	live, become alive alive	$= \zeta \tilde{\eta} v$ $= \zeta \tilde{\eta} v$
மு <b>மπ</b> ε முοοπ <sup>†</sup>	become, come into existence be, dwell, exist	= γίνεσθαι = εἶναι
ζιcε ζοcε <sup>†</sup>	become tired, labor tired	= κοπιᾶν = κοπιᾶν
(c) Acquisition	of a quality.	
ογβλ <u>ω</u> †	become white white	= λευκὸς γίνεσθαι = λευκός
ϣοογε ϣογωογ <sup>†</sup>	become dry dry	= ξηραίνεσθαι = ξηρός
<b>ςω</b> ν εςογν	draw near near	= ἐγγίζειν = ἐγγύς

All these verbs occur more than fifty times in the New Testament and must be learned thoroughly.

= πονηρός

- **70.** Adjectival meaning of statives. Many statives have the meaning of English adjectives, as the list in **69** well demonstrates (is full, is easy, is ready, is happy, is pure, is glorious, is corrupt, is solid, is dead, is white, is dry, etc.). In fact Coptic has several different ways to express adjectival meaning:
- (a) The adjective as such 35.

no infinitive  $200\gamma^{\dagger}$ 

 $2 \text{A} \overline{\text{M}} - \text{поннос} = wicked judgement}$ оүпоннос  $\pi \in \text{It is } wicked$  $q - \overline{\text{M}} - \overline{\text{M}} = 0$  поннос = It is wicked 82

bad, evil

(b) The noun in certain constructions.

2 aπ  $\overline{N}$  - NOΥΤε = divine judgement 36 ΟΥΝΟΥΤΕ  $\overline{\Pi}$ Ε = It is divine 38  $\overline{N}$ 0  $\overline{N}$ 0 NΟΥΤΕ = It is divine 82

 $5H_{\mu}$ 

 $\mathbf{x}$ H $\mathbf{y}^{\dagger}$ 

XWK EBOX

**Х**НК<sup>†</sup> €ВОД

ХO

secret

sown with seed

sow

fill

full

(c) The stative in a durative sentence **66**.

$$q-m\epsilon_2 = \text{It is } full$$

(d) Later on (101) you will learn a fourth way, called the verboid.

In 130 you will learn how a stative or verboid, attached by a relative converter, can modify a noun:

THORIC  $et^{\emptyset}$ -Oyalb = the holy city (the-city that-is-holy) TECZIME ET-NANOY-C = the good woman (the-woman who-is-good)

71. The *comparative* of adjectival meaning [CG 95] is expressed by adding an appropriate preposition of comparison such as  $\epsilon$ -,  $\epsilon_{PO}$ = than or by the simple definite article in a context that makes things clear.

πκογ $\ddot{\epsilon}$  epo-q = the one who is *lesser* than he (small with regard to him)

аψ пє пноб. пноув пє хп-пєрпє пє = Which is greater? Is it gold or is it the temple?

 $\tau \in \tau \overline{N} - \omega \circ B \in \varepsilon - 2\lambda 2 = \text{You are more valuable (stative) than many}$ 

The superlative is expressed by a possessive article ( $\pi \epsilon \gamma - \tau \epsilon \gamma - \kappa \epsilon \gamma$ ) or by the simple definite article in a context that makes things clear.

 $\pi \in \gamma \times 06 = \text{the } \text{greatest } \text{of them } \text{[their-great-one]}$ λω πε πνο6  $\overline{N}$ 2HT-OY = Which is the greatest among them?  $\pi_2 \overline{\lambda} \lambda o = \text{the } Eldest \text{ (administrative title in monastery)}$ 

72. Direct objects. [CG 166] The infinitive of verbs of action-being-done-to-someone (called transitive verbs) can be followed by an expression of the receiver or goal of the action, which we call a direct object of the verb. With very many infinitives, the signal of a direct object is the preposition  $\overline{N}$ -,  $\overline{M}MO$ =.

 $q-B\omega\lambda \overline{M}MO-c = he releases her$ 

 $q-B\omega\lambda \overline{M}MO-O\gamma \varepsilon BO\lambda = he destroys them$ 

 $\uparrow$ -Na-EIPE  $\overline{N}$ -Na $\overline{I}$  = I shall do these things

q-κω εβολ  $\overline{M}$ -πεqcon = he forgives his brother

 $\uparrow$ -κω  $\overline{M}$ MO-4  $\varepsilon$ BOλ = I forgive him

But for some infinitives, the signal of direct object is a some other preposition.

 $q-\omega$ INE  $\overline{N}C\lambda-\pi\varepsilon\overline{I}P\omega M\varepsilon$  = he is seeking this man

 $\uparrow$ - $\omega$ INE  $\overline{N}$ C $\omega$ -q = I am seeking him

#### INGRESSIVE MEANING

ce-nay ε-τπολιc = they see the city  $\kappa$ -Nay  $\epsilon$ po-c = you see it

In negations, negative an came either before or after a direct object.

N-t-NA-EIPE AN N-NAÏ

I shall not do these things

N-T-NA-EIPE N-NAÏ AN

N-T-NA-EIPE AN MMO-OY

I shall not do them

N-T-NA-EIPE MMO-OY AN

N-T-WINE AN NCW-4

I am not seeking him

N-T-WINE NCW-4 YN

As you learn each transitive infinitive, it is important to learn which preposition(s) mark its direct object ("eipe N-/MMO= do"; "WINE NCA- seek"). This information will be given in subsequent vocabulary lists.

Of course, transitive infinitives can also be used without any expression of a direct object. [CG 169]

ce-xω γαρ αγω  $\overline{N}$ -ce-ειρε αν = They say and they do not do

Infinitives that can never occur with a direct object (MOY = die, OYBAW) = become white) are called intransitives.

- 73. Additional predicate after the direct object. Depending on the meaning of the infinitive, a direct object may be followed by an additional predication (second direct object). [CG 178] (Such are verbs meaning make, send, consider, appoint, call, see, etc.) The additional predication can be
  - i.  $\overline{N}$  plus noun or adjective (typically without article). q- $\epsilon$ IP $\epsilon$   $\overline{M}$ MO- $o\gamma$  $\overline{N} - {}^{0}2\overline{M}2\lambda\lambda$  = He makes them slaves.
  - ii. Preposition or conjunction plus noun or adjective. ce-xι Μμο-q ζως-θπροфнтнс = They hold him to be a prophet ("as prophet").
  - iii. Completive circumstantial, which you will learn about in lesson 15. CE-NAY  $\epsilon$ PO-q  $\epsilon$ q-внк = They see him *leaving*.
- 74. Ingressive meaning of transitives. [CG 174] Finally, you should know that in principle, any transitive infinitive, without direct object, can also express the process entering into a state. This is called the "ingressive" meaning (entering-into).

Bωλ (release), ingressive sense = become free

вωλ євоλ (destroy), ingr. = go to ruin

кют (build), ingr. = get built

MTON (cause to rest), ingr. = become refreshed, get rested

The ingressive meaning is common only with certain infinitives.

Construct participles (the participium coniunctum, p.c.) [CG 122]

A small number of Egyptian-Coptic verbs also have an adjectival form called the construct participle, which expresses general tenseless action or process, something like an English participle. Construct participles end in a hyphen, and must be completed by an article phrase, usually with zero article. Their *only* use is to form compound adjectives; they have no other purpose. The usual abbreviation is "p.c.".

мє to love, p.c. маї- loving, маї-<sup>θ</sup>νογτє pious (God loving), маї-шммо hospitable (loving strangers), etc.

xice to raise, p.c. xaci- raising, xaci-θ2ht arrogant (mind raising) 2λο6 to be(come) sweet, p.c. 2λλδ- being sweet, 2λλδ-θ3λΧε (sweet with words)

Construct participles contain the vowel a after the first consonant of the infinitive; in some,  $\ddot{i}$  appears at the end (ME to love, MA $\ddot{i}$  loving).

The three *verbal preextensions* are prefixed to an infinitive or a stative to alter its lexical meaning as though modified by an adverb. [CG 183]

 $\overline{P}\pi\kappa\varepsilon-$  = also, additionally, moreover, even  $\overline{P}\omega\overline{P}\pi(\overline{N})-$  = first, before hand, previously  $\overline{P}20\gamma\varepsilon-$  more, even more, greatly

Thus:  $\omega_{\lambda \chi \varepsilon} = \text{speak}$ .  $\overline{p}\pi \kappa \varepsilon - \omega_{\lambda \chi \varepsilon} = \text{also speak}$ , even speak.  $\overline{p}\omega \overline{p}\pi(\overline{n}) - \omega_{\lambda \chi \varepsilon} = \text{speak}$  first, previously speak.  $\overline{p}_{20\gamma \varepsilon} - \omega_{\lambda \chi \varepsilon} = \text{speak}$  more, speak greatly.

Verbal auxiliaries. Somewhat like the future auxiliary Na-63 the following verbal auxiliaries can be conjugated as verbs and have another infinitive directly suffixed. [CG 184]

MEPE- like to

ογεψ- want to

π2ν- for once..., succeed in...

τλωε- frequently, greatly

ογε2ν- again

ω- or εω- be able to

χπι- or χπε- have to, must

q-μερε-ογωμ = He likes to eat. <math>q-μλ-λπι-ει = He will have to come.  $\overline{μ}μεq-ω-μωκ = He$  shall not be able to go, but  $\overline{μ}με-ω-λλλγ μωκ = None$  shall be able to go (ω- occurs after a personal subject such as q but before a non-personal subject such as λλλγ).

## VOCABULARY 9

Learn the personal subject prefixes 63.

Learn the matching infinitive and stative of each of the verbs listed above. Try to get to the point where if you see the infinitive you can give the stative, and if you see the stative you can give the infinitive. (We shall return to these verbs in smaller groups in succeeding vocabulary lists.)

Verbs that have a stative

моү, мооүт $^{\dagger}$ 

 $Tλειο \overline{N} - /\overline{M}MO ≈,$   $Tλειηγ^{\dagger}$ 

ογοπ, ογλλβ<sup>†</sup> ογχλΐ, ογοχ<sup>†</sup>

 $\omega$ N $\overline{2}$ , ON $\overline{2}$ 

die (dead†)

honor (honored†)

become holy (be holy<sup>†</sup>)
become healthy or saved
(healthy<sup>†</sup>, saved<sup>†</sup>)
become alive (alive<sup>†</sup>)

άγιάζεσθαι, άγιος σφζεσθαι (ὑγιαίνειν<sup>†</sup>) ζῆν

αποθνήσκειν (νε-

κρός<sup>†</sup>) τιμᾶν (ἔντιμος<sup>†</sup>)

Verbs that have no stative

Mεεγε ε− or χε− PAGE N−/MMO= or 2N− CON N N−/MMO=

ψαχε  $\overline{N}$ -/ $\overline{M}$ MO= or  $\overline{M}$  $\overline{N}$ \*πιστεγε ε\*βαπτίζε  $\overline{N}$ -/ $\overline{M}$ MO=
\*ΜΕΤΆΝΟΕΙ
\*παραλιλογ  $\overline{N}$ -/ $\overline{M}$ MO=

\*APNA N-/MMO=

think about *or* that rejoice at *or* in entreat, console become acquainted with, know

know speak, say believe baptize repent betray deny λογίζεσθαι χαίρειν παρακαλεῖν γιγνώσκειν, εἰδέναι λαλεῖν

## Exercises 9

A. Translate rapidly. +-MEEYE. CE-MEEYE. TE-MEEYE. N-CE-MEEYE an.  $\uparrow$ -мееуе еро- $\mathfrak{q}$ .  $\kappa$ -мееуе еро- $\mathfrak{l}$ .  $\overline{\mathsf{n}}$ - $\mathfrak{r}$ -мееуе (14) an еро- $\mathfrak{l}$  $\kappa$ -меєує ам єро-ї.  $\overline{M}$ -пеїршмє мєєує ам.  $\overline{N}$ -теїсзімє мєєує ам.  $\overline{N}$ -NENCHHY MEEYE AN.  $M\overline{N}$ - $\emptyset$ PWME MEEYE. OYN-OYPWME MEEYE.  $oy\overline{\mathsf{N}} - {}^{\emptyset}\mathsf{p}$  whe meeye. Eic-oypume meeye. Eic-heïpume meeye.

B. Recite the entire paradigm (8 persons) of +-pawe (I rejoice/I am rejoicing), with translation.

Recite the paradigm in reverse order (starting with 3d pl.).

Recite the negations (two possible forms) of the paradigm, with translation. The same, in reverse order.

C. Translate rapidly. †-τλειο ΜΜΟ-α. τε-coπc ΜΜΟ-Ν. C-COOYN ΜΜΟ-OY. TETN-HICTEYE EPO-I. K-BAHTIZE  $\overline{M}MO-C$ .  $Q-HAPAAIAOY <math>\overline{M}MO-\emptyset$ . TN-APNA  $\overline{M}MW$ - $T\overline{N}$ . CE-TAEIO  $\overline{M}MO$ -K. T-CO $\overline{IC}$   $\overline{M}MO$ -4. TE-COOYN  $\overline{M}MO-N$ . C-TICTEYE EPO-OY. TETN-BATTIZE  $\overline{M}MO-\overline{I}$ . K-TAPAAIAOY  $\overline{M}MO-C$ ,  $\overline{Q}-APNA$   $\overline{M}MO-C$ ,  $\overline{TN}-TAEIO$   $\overline{M}MW-T\overline{N}$ ,  $\overline{CE}-MEEYE$   $\overline{EPO}-K$ .

D. Form the negative (four possible formulations) of each of the sentences in (C), and translate.

q-oyox,  $T\overline{N}-mooyt$ ,  $c\varepsilon-on\overline{2}$ ,  $\pi xo\varepsilon ic$   $Ta\varepsilon ihy$ , b,  $t-Ta\varepsilon io$  $\uparrow$ -TAEIHY. TE-OYXAÏ. TE-OYOX. C-NA-MOY. C-MOOYT. TETN-WNŽ  $TETN-ON_2$ . C. K-TAEIO. K-TAEIHY. Q-OYXAÏ. Q-OYOX. TN-NA-MOY $\overline{TN}$ -MOOYT.  $\overline{CE}$ - $\overline{UN}$ ,  $\overline{CE}$ - $\overline{ON}$ ,  $\overline{ON}$ HY.  $\uparrow - 2\overline{M} - \pi \varepsilon q \overline{P} \pi \varepsilon$ .  $\tau \varepsilon - N\overline{M} M \lambda - \gamma$ .  $C - 2\overline{M} - \pi \varepsilon q \overline{P} \pi \varepsilon$ .  $\tau \varepsilon \tau \overline{N} - N\overline{M} M \lambda - \gamma$ .  $K-2M-\Pi \in Q\overline{P}\Pi \in \mathcal{C}$ .  $Q-N\overline{M}M\lambda-\gamma$ .  $T\overline{N}-2M-\Pi \in Q\overline{P}\Pi \in \mathcal{C}$ .  $CE-N\overline{M}M\lambda-\gamma$ .  $\Pi \chi O \in IC$  $2\overline{M} - \Pi \in Q \overline{P} \Pi \in \mathcal{T} - N\lambda - T\lambda \in IO \overline{M} MO - Q. TE - N\lambda - OYXXÏ. Q - N\lambda - OYOTI.$ f. q-oyaab. ce-oyaab. ce- $oyo\pi$ . c-na-moy. tetna- $wn\bar{2}$ . k-na-TACIO MMO-q. q-NA-OYXAÏ. TN-NA-MOY. CC-NA-WNZ. g. TIXOCIC NA-TAEIO  $\overline{M}MO-q$ .  $\uparrow-METANOEI EZPAÏ EXN-NA-NOBE. CE-META-$ NOEI. h.  $q-\omega x \in M\overline{N}-\pi \in q-\varepsilon i \omega T$ .  $q-\omega x \in N\overline{M}Mx-c$ .  $q-\omega x \in M\overline{M}$  $\overline{M}MO-q$ . i.  $q-T\lambda\varepsilon$ IHY  $\varepsilon-NO$ YT $\varepsilon$  NIM.  $\overline{N}TOO$ Y  $2\varepsilon N-\PiON$ HPOC  $\varepsilon$ PO-K N $\varepsilon$ .

F. Form the negative of each of the sentences in (E), and translate.

# ESSON

NON-DURATIVE CONJUGATION: MAIN CLAUSE CONJUGATION BASES. 'TO BE' IN COPTIC.

75. The non-durative verbal sentence consists of three parts:

a. 
$$\boxed{\begin{array}{c|cccc} 1 & 2 & 3 \\ \hline a & \boxed{\phantom{a}} & \boxed$$

- (1) A conjugation base, which has two states, such as  $\lambda$ -,  $\lambda$ =.
- (2) A subject suffixed to the base.
- (3) An infinitive (separated in pattern a, attached in pattern b).

The infinitive can be expanded by a direct object, various prepositional phrases, adverbs, subordinate clauses, etc. There are ten non-durative conjugation bases. Five of these form main clauses (independent sentences), and five form subordinate (dependent) clauses. [CG 325-28] You will learn the main clause bases in this lesson.

#### THE MAIN CLAUSE CONJUGATION BASES

76. Four of the five main clause conjugations have distinct affirmative and negative bases. The remaining one is negative only.

Past affirmative:  $\lambda - \lambda =$ Past negative: Μπε-, Μπ= He chose, He has chosen

He did not choose. He has not chosen

'Not Yet': MHATE-, MHAT=

He has not yet chosen

Aorist affirmative: ພູລp∈-, ພູລ= Aorist negative: MEPE-, ME=

(tenseless) (tenseless)

#### LESSON TEN

Optative affirmative:  $\varepsilon p \varepsilon -$ ,  $\varepsilon = \varepsilon -$ Optative negative:  $\overline{N}N\varepsilon -$ ,  $\overline{N}N\varepsilon =$ 

He shall choose, He might choose He shall not choose, He might not choose

Jussive affirmative: MAPE-, MAP=

Let him choose (He ought to choose)

Jussive negative: Μπρτρε-, Μπρτρε=

= Let him not choose

These bases do not convey any information as to whether the action or process was ongoing (durative).

#### 77. The Past, affirm. $\lambda$ -, $\lambda$ = / neg. $\overline{M}\pi\epsilon$ -, $\overline{M}\pi$ = [CG 334–35]

٦ï-**МП**1-MπK $a^{\emptyset}$  – or ap – or ape – Mπε- or Mπpaq- $\overline{M}\Pi\overline{q}$ acмпс-AN- $\overline{M}\Pi\overline{N}$ -ATETMмпєтиaγ- $\overline{M}\Pi O Y$ λ-πνογτε Μπε-πνογτε

In English, this corresponds to both past narration ( $\Delta q - B \omega K = He \ went$ ) and present-based description of the past ( $\Delta q - B \omega K = He \ has \ gone$ ).

#### 78. 'Not yet', Μπατε-, Μπατ= [CG 336]

МПА†-МПАТК-МПАТС-МПАТС-МПАТП-МПАТП-МПАТОЧ-

Μπλτε-πνογτε

A present-based description of the past in terms of what has not happened, with expectation that it will or might come to pass (He has not yet gone). MHATE-TAOYNOY EI = My hour has not yet come.

#### MAIN CLAUSE CONJUGATION BASES

#### 79. The Aorist, affirm. wape-, wa= / neg. мере-, ме= [CG 337]

6		
முவ் –		мєї-
wak-		мек-
фуре-		мере-
gaq-		мец-
യൂട–		мес-
wan-		MEN-
<b>ψ</b> ат€тӣ−		мететп-
ωλγ-		мєү-
ωаре−πи	ογτε	мере-пиоуте

Forms a complete sentence consisting of subject + verb, but without expressing any tense (hence aorist = limitless, timeless). In some situations (statements of timeless truth) tense is irrelevant.  $\omega_{\Delta} p = -0 \gamma \omega_{H} p = \overline{N} - co \phi_{C} = \gamma \phi_{P} n = \overline{M} - \pi = q = 1 \omega_{T} = A$  wise son makes his father glad. But the Coptic aorist also occurs in past tense narration, as a technique of story telling. This is a distinctly Coptic device. There is nothing quite like it in English, so when you translate the Coptic aorist you may be forced to commit yourself about tense, whereas a Coptic writer was not. To the English speaker, the Coptic aorist often seems to mirror the tense (if any) of the immediate context in which it occurs.

Caution: the Coptic agrist has nothing to do with the form called agrist in Greek.

#### 80. The Optative, affirm. $\epsilon p \epsilon -$ , $\epsilon = \epsilon -$ / neg. $\overline{N} N \epsilon -$ , $\overline{N} N \epsilon =$ [CG 338]

The prepersonal affirmative is a split base,  $\epsilon = \epsilon$ . The personal suffixes are inserted into the middle of the affirmative base.

NNAeïe− NNEKеке-ÑN€-EPE-NNEUeqe-NNEC-€C€-ENEииеи-NNETN-STETNEεγεпи€γερε-πνογτε **Νηε−πηογτε** 

Two main uses:

(a) As an independent clause, expressing an absolute future, even a command or rule

or unconditional prediction (as in divine commands, monastic rules, prophetic predictions, the Ten Commandments, etc.) (I shall go, you shall go, he shall go). EKETAEIE-HEKEIWT MN-TEKMAAY = You shall honor your father and your mother.  $\overline{N}NEK-2WT\overline{B}$  = You shall not kill.

(b) Following xε- or xεκλο or xεκλο to express purpose or result, so that ... might ...; so as to ..., so that ... (xε-εqε-вωκ so that he might go). Cf. 153.

Note: After  $x \in \kappa \lambda(\lambda)c$  the negative sometimes has the following spelling.

 χεκλ(λ)C εΝΝΑ 

 " εΝΝΕΚ 

 " εΝΝΕQ 

 " εΝΝΕC 

 Χεκλ(λ)C εΝΝΕΝ 

 " εΝΝΕΤΝ 

 " εΝΝΕΥ 

χεκλ(λ)C εΝΝΕ-ΠΝΟΥΤΕ

#### 81. The Jussive, affirm. mape-, map=/neg. mπprpe-, mπprpe= [CG 340]

марі-		<b>м</b> π <b>₽</b> тра−
<del></del>		
марец-		<u>м</u> π̄ртрє4−
марес-		<b>мπ</b> ртр€с-
MAPN-		<b>м</b> π <b>р</b> трεи−
		- <del></del>
мароү-		<del>Μ</del> π <b>ρ</b> τρεγ-
маре-ппоүте		<b>Μπ</b> ρτρε-πνογτε

An exhortation or oblique command addressed to one or more 1st or 3d persons: Let me..., Let us..., Let him/her..., Let them... Occurs only in dialogue. There is no 2d person form, as this function is fulfilled by the imperative. Mapeq $-\bar{p}-\theta$ oyoein  $\bar{n}$ 61- $\pi$ et $\bar{n}$ 0yoein = Let your light shine.  $\bar{m}\pi\bar{p}$  $\bar{p}$  $\bar{n}$ - $\bar{n}$ 0  $\bar{n}$ - $\bar{n}$ 0  $\bar{n}$ - $\bar{n}$ 0 compared to the use not despise grace.

#### **82.** 'To Be' in Coptic.

(a) Statements about an essential, unchangeable characteristic are usually expressed by a nominal sentence or verboid (which you will learn about in lesson thirteen).

пноуте оуме  $\pi \epsilon = \text{God}$  is true. ANOK  $\pi \epsilon$  поуоєї  $\overline{\text{M}} - \pi \text{KOCMOC} = \text{It}$  is I who am the light of the world. OуCabh  $\tau \epsilon = \text{She}$  is wise. OyPPO  $\pi \epsilon = \text{He}$  is a king/kingly in nature. Nala-q (verboid) = He is great. [CG 292]

- (b) Statements about an incidental, temporary, or constructed characteristic are usually expressed by  $o \overline{N}$  in a durative sentence (o is the stative of eige "to make"). Note the Coptic use of zero article ( $^{\emptyset}$ ) after  $\overline{N}$   $^{\dagger}$   $^{$
- (c) q-ψοοπ (stative of ψωπε "to become") = He exists. q-ψοοπ  $\overline{N}$  = He exists as...

### Vocabulary 10

Learn the conjugation (8 persons plus a prenominal state) of each of the eleven conjugation bases presented in this lesson. In the exercises below, verbs have been taken from the vocabulary of lesson nine.

### Exercises 10

A. Recite the full paradigm (8 persons and the noun subject), with English translation, of the following.  $\vec{a}_1 - p \vec{a}_2 \vec{e}_1$  rejoiced/I have rejoiced ( $\vec{a}_2$ ),  $\vec{a}_1 - p \vec{a}_2 \vec{e}_1$  Let me rejoice ( $\vec{a}_1 \vec{a}_2 \vec{e}_1$ ).  $\vec{a}_1 - p \vec{a}_2 \vec{e}_1$  I have not yet rejoiced ( $\vec{a}_1 \vec{a}_2 \vec{e}_1$ ).  $\vec{a}_1 \vec{e}_1 \vec{e}_2 \vec{e}_1$  I did not rejoice/I have not rejoiced ( $\vec{a}_1 \vec{e}_2 \vec{e}_3 \vec{e}_4$ ).  $\vec{e}_1 \vec{e}_4 \vec{e}_4 \vec{e}_4$ 

В. Practice translating until you are fluent. a.  $a\ddot{i}$ -таеіо.  $\overline{m}\pi e$ -оүхаї. b.  $\overline{m}\pi a \tau q$ - $\omega n \bar{z}$ .  $\omega a \tau e \tau \bar{n}$ -meeye. c. mey-pawe. eke-con $\bar{c}$ . d.  $\bar{n}$  neq-cooyn. mapi- $\omega a$ xe. e.  $\overline{m}\pi \bar{p}$  traeio. mek-oyxaї. h. eqe- $\omega n \bar{z}$ .  $\bar{n}$  nua- $\pi a$ paaiaoy. i. mapeq-pawe.  $\bar{m}\pi \bar{p}$  tree-con $\bar{c}$ . j. ac-cooyn.  $\bar{m}\pi e \tau \bar{n}$ - $\omega a$ xe. k.  $\bar{m}\pi a \tau o \gamma$ -meeye.  $\omega a$ x- $\alpha a$ xi i. meq-metanoei. ene-apna. m.  $\bar{n}$  ne-taeio. mapec-moy. n.  $\bar{m}\pi \bar{p}$  treey- $\omega n \bar{z}$ . ay-meeye. o.  $\bar{m}\pi \bar{k}$ -pawe.  $\omega a$ q-con $\bar{c}$ . p. men-cooyn. e $\bar{i}$ e- $\omega a$ xe.  $\bar{n}$ ne-meeye.

- C. Translate into Coptic.
- a. You (pl.) denied/have denied.
- b. You (pl.) did not betray/have not betrayed.
- c. You (pl.) have not yet repented.
- d. You (pl.) baptize [aorist].
- e. You (pl.) do not believe [aorist].

#### f. You (pl.) shall say.

- g. You (pl.) shall not know.
- h. You (sing. fem.) denied/have denied.
- i. You (sing. fem.) did not betray/have not betrayed.
- j. You (sing. fem.) have not yet repented.
- k. You (sing. fem.) baptize [aorist].
- l. You (sing. fem.) do not believe [aorist].
- m. You (sing. fem.) shall say.
- n. You (sing. fem.) shall not know.
- D. Translate into Coptic. a. They entreated/have entreated. b. They did not rejoice/have not rejoiced. c. They have not yet thought. d. They live [aorist]. e. They do not become saved [aorist]. f. They shall honor. g. They shall not deny. h. Let them repent. i. Let them not betray.
- E. Translate into Coptic. a. The man denied/has denied. b. The man did not betray/has not betrayed. c. The man has not yet repented. d. The man baptizes (aorist). e. The man does not say [aorist]. f. The man shall know. g. The man shall not entreat. h. Let the man rejoice. i. Let not the man think.
- F. Translate into Coptic. a. You (sing. masc.) shall honor your father and your mother. b. Let us repent. c. Let them not baptize in this place. d. I have not denied the Lord. e. You (sing. fem.) have betrayed your God. f. We have not yet become saved. g. The wise man knows (aorist) good and evil.
- G. Translate into Coptic. (For vocabulary, cf. 35; for grammar, cf. 82). a. God is wise. b. This woman is beloved. c. I am not a stranger to  $(\varepsilon-)$  this city. d. Are you hostile to this nation? e. Truth is beautiful.

# LESSON 11

BOUND STATES OF THE INFINITIVE. DIRECT OBJECT CONSTRUCTIONS. COMPOUND INFINITIVES. IMPERATIVE. VOCATIVE.

83. Many transitive infinitives (72) appear in prenominal and prepersonal states (for "states" cf. 50 [CG 167]). These are called the *bound states* of the infinitive. Thus Taeio (= honor) also appears as Taeie- and Taeio=. The bound states permit a direct object to be directly suffixed to the infinitive without the intervention of a preposition.

ετετης-ταεις-ης κειότε = You shall honor your parents ετετης-ταειό-ογ = You shall honor them

- (a) The various combinations of infinitive plus personal pronoun ( $\tau_{\lambda} \in I_{O} \kappa = honoryou$ ) follow the same patterns as the prepositions; you should stop now and reread the table in 52. But you will also find two verb patterns that have no parallel among the prepositions [CG 85, table]:
  - i. Prepersonals ending in B=,  $\lambda=$ , M=, N=, or P= combining with the personal pronoun to form a syllable (COTMET sot | met)

сотм= from  $c\omega \tau \overline{M}$  = hear:

сотм-ет

COTM-N OF COTM-EN

сотм-єк

 $CET\overline{M}-THYT\overline{N}$ 

сотм-€

COTM-EQ

сотм-оү

сотм-єс

ii. Prepersonals ending in other consonants.

 $20\pi$ =, from  $2\omega\pi$  = hide:

20π-T or 20π-T

20π-N

20π-K or 20π-K

2€п-тнүтй

20π−€

 $20\pi - \overline{q}$  or  $20\pi - q$ 

20π-ογ

 $50u-\underline{c}$  or 50u-c

#### 19 Only Na- itself counts as the durative predicate 63.

#### DIRECT OBJECT CONSTRUCTIONS

(b) Alternatively, a preposition can be used to mark the direct object, as you learned in lesson 9 (72):

ETETNE-TAEIO  $\overline{N}$ -NEKEIOTE = You shall honor your parents ETETNE-TAEIO  $\overline{M}MO$ -OY = You shall honor them

As a matter of fact, all infinitives that have bound states also allow  $\overline{N} - /\overline{M}MO = to$  mark the direct object.

- **84.** Direct object constructions. The use or non-use of the bound states or the preposition  $\overline{N} /\overline{M}MO = 1$  is governed by the Stern-Jernstedt Rule, as follows. (Infinitives that do not have bound states are not covered by this rule.) [CG 171]
  - i. All zero article phrases (24-26) must be directly suffixed to the prenominal state, in both durative and non-durative sentences.

 $q-\kappa\lambda-\theta$ NOBE EBOX = He forgives sins  $\lambda q-\kappa\lambda-\theta$ NOBE EBOX = He forgave sins, He has forgiven sins

ii. Otherwise, in durative sentences the direct object must be marked by  $\overline{N} - /\overline{M} MO =$ . But in non-durative conjugation, use of the bound states or  $\overline{N} / \overline{M} MO =$  is optional.

q-κω  $\varepsilon$ Βολ  $\overline{N}$ -Ν $\varepsilon$ ΝΝΟΒ $\varepsilon$  = He forgives our sins

- aq-к $\omega$  євох  $\overline{N}$ -меннове and aq-кa-меннове євох = He forgave our sins, He has forgiven our sins
- iii. An infinitive completing Na- (future) is non-durative<sup>19</sup>.

q-Na-к $\omega$  євох  $\overline{N}$ -Nєнновє and q-Na-ка-нєнновє євох = He will forgive our sins

Likewise, any complementary infinitive  $(\varepsilon - {}^{\emptyset} \cot \pi - \overline{q} = \text{to choose him})$  or infinitive as a noun  $(\pi - \cot \pi - \overline{q} = \text{the act of choosing him})$  is non-durative.

- iv. Exception. Direct objects of the verb oxww, oxew-, oxaw= (= want, desire, love) are always directly suffixed in all kinds of sentence, even the durative.  $q-oxaw-\overline{k}$  = he loves you.
- **85.** Following is a list of all the common infinitives that have bound states. (For all of these, the direct object preposition is  $\overline{N} /\overline{M}MO = .$ ) Try to learn the contents of this table thoroughly. [CG 186–93]

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### LIST OF COMMON VERBS THAT HAVE BOUND STATES OF THE INFINITIVE

1.	Biconsonantal

$B\omega\lambda$ = release, interpret	B <b>⊼−</b>	BOλ=
$βωλ \overline{N} - εβολ = destroy, dissolve$	$B\overline{\lambda} - \varepsilon BO\lambda$	ΒΟλ= €ΒΟλ
$\kappa\omega\tau$ = build, build up	кет-	KOT=
MOYP = bind	мр-, мер-	мор=
MOY2 = fill	ME2-	M22= (sic)
πωω = divide	πεϣ−	πоψ=
oγωм = eat	оүєм-	оүом=
ογω $\omega$ = want, desire, love	ογεω-	0γ2ω= (sic)
oγω2 = lay upon, occupy	ογε2-	042= (sic)
ωω ['ō $\check{s}$ ] = read	<b>€</b> ₩ <b>−</b>	ow=
ωωπ = receive, buy	<b>மு∈π</b> −	<b>ψοπ</b> =
$2\omega\pi = \text{hide}$	<b>2</b> επ−	20π=
$χωκ \overline{N} - ε βολ = fill$	жек- евох	∡ок= євоλ

#### 2. Biconsonantal with final ε

$\kappa\omega\tau\varepsilon = turn$	кет-	KOT=
νογxε = throw, cast	NEX-	NOX=

#### 3. Triconsonantal

моүт-, меүт-	мооүт=
сєпс-	
сетп-	сотп=
cεγ2−	cooy2=
ογενζ- εвоλ	оүон2= евох
முசா–, முசசா–	முаат= (sic)
	сеπ̄- сет̄п- сеγ2- ογεν̄z- εвоλ

#### 4. Triconsonantal, third consonant is B, A, M, N, or P

сшт <del>м</del> = hear	с€тм-	COTM=
тω2 <del>м</del> = invite	тє2м-	та2м= (sic)

#### 5. Initial T, final personal suffix

11		
τογνοc = awaken	тоүнес-	TOYNOC=
$\overline{\tau}$ NOOY = send (hither), bring	τπνεγ-	тпиооү=
$x$ οο $\gamma$ [τ $\omega$ οο $\gamma$ ] = send (away)	<b>χεγ-</b>	χοογ=

#### 6. Initial T, final o

твво = purify	тБве−	TBBO=
TACIO = honor	τλειε-	TAEIO=
TAKO = ruin	τλκε−	TAKO=

#### INFINITIVES WITH BOUND STATES

кто [for ткто] reflexive = return	кте-	KTO=
דאס = take up, mount, board	τλλε-	ΤλλΟ=
тамо = teach	таме-	тамо=
τλογο = send forth	τλογε-	τλογο=
τλωσ = make numerous, multiply	таше-	тащо=
$x \text{NOY} [t \tilde{s} n \bar{o}] = ask, interrogate$	XNE-	хиоү=
χπο [tšpo] = produce, get	жпе-	<b>х</b> по=
таго = seize, attain, get to	та2е-	T220=
ταζο $\overline{N}$ – $\varepsilon$ pat = reflexive = stand,	таге- ерат=	та20= Єрат=
make to stand		
тахро = make firm, confirm	тахре-	тахро=
7. In prepersonal state the last syllable conta	ins ω	
мостє = hate	месте-	местш=
совтє = prepare	сБт∈-	сБтωт≠
$co\pi c\overline{\pi} = entreat$	cπcπ-	ςπςωπ=
cooγn = know	coγ <del>N</del> -	coywn=
gropтp = disturb	ϣτϝτϝ–	ϣ <del>τ</del> ቮτω <b></b> Ρ=
8. In prepersonal state final T= appears		
EINE = bring	<u>n</u> –	NT=
Mε = love	мере-	мєріт=
qı = take, take away, pick up	qı-	qir=
x <sub>1</sub> = take, get, receive	x1-	XIT=
xice = raise up	xεcτ- (sic)	XACT= (sic)
9. Prepersonal state ends with a double vowe	el	
eipe = make, do	<b>P−</b>	<b>22</b> =
$\kappa \omega = put$	KA-	KAA=
κω $\overline{N}$ – $\varepsilon$ BOλ = forgive (a sin), release	<b>ка− €ВО</b> λ	каа= евоа
$c\omega = drink$	ce-	COO=
† = give	ተ–	Τλλ=
$x\omega = \text{say}$	xe-	X00=
10. Some others		
czaï = write	c2aï-, ce2-	c2aï=, ca2= (sic
τωογη = raise up	τογν-	τωογη=
xo = sow	xe-	X0=

#### **86.** Compound infinitives [CG 180] are fixed expressions

 $\uparrow$ - $^{\emptyset}$ ваптісма = baptize (give- $^{\emptyset}$ baptism) хі- $^{\emptyset}$ ваптісма = be baptized (get- $^{\emptyset}$ baptism)

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consisting of a zero article phrase suffixed to a prenominal state. Especially common are those built upon  $\bar{p}$ — (= do, make, act as), †— (= give, produce), and  $x_1$ — (= get, receive), though many others occur also. This is a very common kind of formation.

†-<sup>®</sup>cbω teach (give-<sup>®</sup>teaching)
P̄-<sup>®</sup>Nobe to sin (do-<sup>®</sup>sin)
P̄-<sup>®</sup>yopπ precede (act-as-<sup>®</sup>first)
ταψε-<sup>®</sup>oeiω proclaim, evangelize (multiply-<sup>®</sup>cry)

Greek equivalents are often denominal verbs:  $\bar{p} - {}^{\theta}2\bar{m}2\lambda\lambda = \delta o \nu \lambda \epsilon \nu \epsilon i \nu \epsilon v$  serve (δοῦλος =  $2\bar{m}2\lambda\lambda$ ).  $\bar{p} - {}^{\theta}2o\tau\epsilon = \phi o \beta \epsilon \tilde{i} \sigma \theta \alpha i$  to fear ( $\phi \circ \beta \circ \varsigma = 2o\tau\epsilon$ ). A few compounds contain a possessed noun 54 instead of a zero article phrase:  $\tau c \lambda \beta \epsilon - \epsilon \lambda \tau \epsilon = \epsilon \epsilon \lambda \epsilon$  (instruct-eyes-of).

Some compound infinitives are, as a whole, capable of having a direct object; the preposition used to mark such a direct object varies from one expression to another.

†- $^{\theta}$ CBW Nλ-q = teach (give- $^{\theta}$ lesson for) him  $^{-\theta}$ Χρειλ  $^{\overline{M}}$ MO-q = need (produce- $^{\theta}$ need of) it χι- $^{\theta}$ CBW ερο-q = learn (receive- $^{\theta}$ lesson about) it

Compound infinitives made from  $\overline{p}$ - meaning "have or perform the function or characteristic of"

 $\bar{P} - {}^{\theta}2\bar{M}2\lambda\lambda = \text{serve}$   $\bar{P} - {}^{\theta}\bar{P}PO = \text{reign}$  $\bar{P} - {}^{\theta}xOeic = \text{be master}$ 

appear in durative sentences as  $o^{\dagger} \overline{N}$  – ( $o^{\dagger}$  is the stative corresponding to  $\overline{P}$  –, from the verb  $\epsilon_{IP}\epsilon_{IP}$ )

 $o^{\dagger} \cdot \overline{N} - {}^{\theta} 2 \overline{M} 2 \lambda \lambda = \text{serve}$   $o^{\dagger} \cdot \overline{N} - {}^{\theta} \overline{P} P O = \text{reign}$  $o^{\dagger} \cdot \overline{N} - {}^{\theta} x O \in I C = \text{be master}$ 

Some compound infinitives contain a definite or possessive article. E.g.

 $\overline{P}$ - $\pi$ Meeye  $\overline{N}$ - = remember (do-the-thinking of)  $\overline{P}$ - $\pi$ eqMeeye = remember him (do-his-thinking)

#### THE IMPERATIVE AND VOCATIVE

**87.** The affirmative imperative has the same form as the infinitive (with its bound states if any). [CG 364-72] For special affirmative imperative forms, see box below.

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cot\pi-ογ or cωt\overline{\pi} \overline{m}mo-ογ = Choose them cet\overline{\pi}-πεΐλλος or cωt\overline{\pi} \overline{m}-πεΐλλος = Choose this people
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τωψε-<sup>\emptyset</sup>οειψ = Evangelize ογωμ = Eat
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Negative imperatives are formed by prefixing  $\overline{m}\overline{n}\overline{p}$  – (or  $\overline{m}\overline{n}\omega p \varepsilon$  –) to the infinitive.

 $\overline{\mathbf{m}}\overline{\mathbf{n}}$  $\mathbf{p}$ -cot $\overline{\mathbf{n}}$ -cot $\overline{\mathbf{n}}$   $\overline{\mathbf{m}}$   $\mathbf{n}$ -cot $\overline{\mathbf{n}}$   $\overline{\mathbf{n}}$   $\overline{\mathbf{n}}$ -cot $\overline{\mathbf{n}}$ -cot $\overline{\mathbf{n}}$   $\overline{\mathbf{n}}$ -cot $\overline{\mathbf{n}}$ -cot

There are special affirmative imperatives of ten verbs; these are used instead of the corresponding infinitive. Note that most begin with the letter a. (Their negatives are formed with  $\overline{M}\pi\overline{P}-+$  normal infinitive.) Here, for reference, is the full list. [CG 366]

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Aλο= (reflexive) = cease (infinitive λο)

AΜΟΥ = come (infin. ει)

AΜΟΥ [said to one male]

AΜΗ [said to one female]

AΜΗΕΙΤΝ ΟΓ ΑΜΗΕΙΝ [said to more than one person]

ANINE = bring (ΔΝΙ-, ΔΝΙ=) (infin. εινε)

AΝΑΥ = look (infin. ΝΑΥ)

AΡΙΡΕ = do, make (ΔΡΙ-, ΔΡΙ=) (infin. ειγε)

AΥ- οΓ ΑΥΕ- (ΔΥΕΙ=) = hand over (no infinitive)

AΟΥΜΝ = open (ΟΥΝ-) (infin. οΥΜΝ)

AΧΙ- ΟΓ ΑΧΕ- (ΔΧΙ=) = say (infin. Χω)

ΜΑ- (but usually †, †-, ΤΑΔ=) = give (infin. †)

Μο ΟΓ Μω = take (no infinitive)
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For example: amoy ebox 2M-npwme "Come out of the man!"; IC api-nameeye nxoeic "Jesus, remember me, Lord."

 $m_{A}$ — is optionally prefixed to the imperative of compound infinitives formed on +— (= give) and causative verbs of the class  $\tau_{A}$  = (initial  $\tau$ , final o). Thus  $m_{A}$ —+- $\theta_{CB}\omega$  = Teach.  $m_{A}$ — $\tau_{A}$  =  $m_{A}$  = Honor your father and your mother. [CG 367]

88. The vocative (summoning the attention of the person one is speaking to) must be expressed as a definite article phrase or as a personal name. τες είμε = Ο woman! πχοείς = Ο Lord! πανογτε πανογτε = My God, My God! μαρία = Ο Mary! [CG 137]

#### 'Yes' and 'No' in Coptic [CG 241]

There are several ways to say 'Yes' or 'No', and Coptic speakers selected them according to the syntax and meaning of what was being affirmed or denied.

'Yes'	Syntax	Compare	
оүон	Yes there is	ογ <del>N</del> - 63	
€2€	(Yes)	?	
ωo	Yes he (etc.) does	ເມລ= 79	
c€	(Yes)	?	
'No'			
<b>м</b> мои	No there isn't	MN− 63	
ππ€	No he (etc.) didn't	<b>π</b> π= 77	
иио	No he (etc.) doesn't	ทีท∈= 80	
мπωρ	Don't!	мπ₽− 87	

#### **89.** The following five verbs

 $\pi\omega\tau$ ,  $\pi H \tau^{\dagger} = run$  $\epsilon_{\rm I}$ ,  $NHY^{\dagger}$  = come  $B\omega K$ ,  $BHK^{\dagger} = go$  $2\omega\lambda$ ,  $2H\lambda^{\dagger} = fly$  $2\varepsilon$ ,  $2HY^{\dagger} = \text{fall}^{20}$ 

behave in a peculiar way. When they are used in a durative sentence, only the stative can occur, and the stative expresses on-going motion. [CG 168(c)] Outside of the durative sentence, only the infinitive occurs, but with the same meaning. Thus

†-вик I am going, I go. aї-вωк I went, I have gone †-2Hλ I am flying, I fly. α -2ωλ I flew, I have flown †-2ηγ I am falling, I fall. xï-2ε I fell, I have fallen

Remember these five verbs—Run, come, go, fly up, fall down.

## Vocabulary 11

Learn the five verbs described in paragraph 89 and remember their unusual usage.

•		
πω <b>т</b> , πнт <sup>†</sup>	run	τρέχειν, φεύγειν
$\epsilon$ i, nh $\gamma^{\dagger}$	come	<b>ἔρχεσθαι</b>
<b>Β</b> ωκ, <b>Β</b> ΗΚ <sup>†</sup>	go	πορέυεσθαι,
		ἀπέρχεσθαι
2ωλ, 2Hλ <sup>†</sup>	fly	πεταννύναι
<b>ϩͼ</b> , ϩͱϥ <sup>†</sup>	fall	πίπτειν
More verbs: Religion		

bwk, blik	8°	
		ἀπέρχεσθαι
2ωλ, 2Hλ <sup>†</sup>	fly	πεταννύναι
<b>ϩ</b> ϵ, ϩнγ <sup>†</sup>	fall	πίπτειν
More verbs: Religion		
моүр (мр–, мор=) мнр <sup>†</sup>	bind, tie	δεῖν
$Bωλ (B\overline{λ}-, BOλ=) BHλ^{\dagger}$	loosen, untie, interpret	λύειν
P-®NOB€	sin	άμαρτάνειν
peq- (masc. or fem.)	one who, a thing which	(deverbal nouns)
$P \in \mathbf{q} - \overline{\mathbf{p}} - {}^{\emptyset} \mathbf{NOBE}$ (masc., fem.)	sinner	άμαρτωλός
κω εβολ (κα−, καα=) κη <sup>†</sup>	release, loosen; forgive	ἀφιέναι
смоү $\varepsilon$ -, смамаат $^{\dagger}$	praise, bless	εὐλογεῖν
таєіо (таєіє−, таєіо=) таєінγ <sup>†</sup>	honor	τιμᾶν
ογωωτ Ν-/Νλ=	worship, bow before, greet	προσκυνεῖν
мє (мєре-, мєріт=)	love	ἀγαπᾶν
ФХНХ	pray	προσεύχεσθαι
coπc̄ (ceπc̄-), also coπcπ̄ (cπcπ̄-,	entreat, console	παρακαλεῖν
ςπςωπ≤) ςπςωπ†		
тш2 <mark>м</mark> (т€2м−, та2м=) та2 <sup>м†</sup>	summon, invite	καλεῖν
сштп (сєтп−, сотп=) сотп†	choose	ἐκλέγεσθαι
твво (тввє-, твво=) тввнγ <sup>†</sup>	purify	καθαρίζειν
*kpine n-/mmo=	judge	
мπωа n−/ммо=	become worthy of	ἄξιος εἶναι
8X		

Also  $2\varepsilon \varepsilon$ ,  $2HY^{\dagger} \varepsilon$ - find;  $2\varepsilon \varepsilon BO\lambda$ ,  $2HY^{\dagger} \varepsilon BO\lambda$  perish.

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тафе-∮оеіф й-/ймо=	proclaim, preach	κηρύσσειν, εὐαγγελίζειν
Daily life (verbs)		
κωτ (κετ-, κοτ=) κητ†         ογωμ (ογεμ-, ογομ=)         cω (cε-, coo=)         χο (χε-, χο=) χηγ†         ογως (ογες-, ογλς=)         ογης†	build, edify eat drink sow (seed) put, lay; dwell	οἰκοδομεῖν φαγεῖν πίνειν σπείρειν προστιθέναι, κατοικεῖν
ωωωτ (ωεт−/ωεεт−, ωαωτ=) ωαατ <sup>†</sup>	cut, sacrifice; (фаат <sup>†</sup> n-/ ммо=) lack	ἐκκόπτειν, ὑστε- ρεῖν
Conjunctions		
*TOTE  XEKAAC OF XEKAC (+  optative)	thereupon, then, next so that might	ΐνα
$x \in -$ (+ optative) $x \in -$ (+ clause, <i>not</i> optative)	so that might because; for	ΐνα ὅτι
εψχε- εψωπε *ογλε or *ογτε (the two forms are equated in Coptic)	supposing that, since, if if (ever) nor; and not	εἰ ἐάν, εἰ
Interjections		
єіс-, єіс2ннтє (and other spellings) *2амни (ἀμήν)	lo! behold! (marks a new moment in narrative) amen, may it be	ίδού

### EXERCISES 11

- A. Translate into Coptic, giving alternate translations where possible.
- a. He bound the man.
- b. He released the man.
- c. He purified the man.
- d. He honored the man.
- e. He loved the man.
- f. He chose the man.
- g. He will bind the man.
- h. He will release the man.
- i. He will purify the man.
- i. He will honor the man.
- k. He will love the man.
- l. He will choose the man.
- i. He will choose the man
- m. He is binding the man.
- n. He is releasing the man.
- o. He is purifying the man.
- p. He is honoring the man.
- q. He is choosing the man.
- B. Translate into Coptic using the bound state and going through all eight persons and the noun (πρωμε) as suffixed object.
- a. He bound me, He bound you, . . . etc.
- b. He released me, . . .
- c. He purified me, . . .
- d. He honored me, . . .
- e. He loved me, . . .
- f. He chose me, . . .
- g. He drank me, . . .
- С. Translate. a.  $\Delta \gamma$ —мор-ет [cf. 83 (a)(i)]. b.  $\overline{m}$  поу-вол-е. c.  $\overline{m}$  патоу-кал-с. d.  $\Delta \gamma$ —таеїе-тнут $\overline{n}$ . e.  $\overline{m}$  поу-меріт-оу. f.  $\overline{m}$  патоу-с $\overline{n}$  с $\overline{m}$  g.  $\Delta \gamma$ —та2м-оу. h.  $\overline{m}$  поу-сотп- $\overline{n}$ . i.  $\overline{m}$  патоу-т $\overline{b}$  во- $\overline{i}$ . j.  $\Delta \gamma$ -кот-е. k.  $\overline{m}$  поу-оуом-ес. l.  $\overline{m}$  патоу-хо-оу. m.  $\Delta \gamma$ -соо- $\gamma$ . n.  $\overline{m}$  поу-оу $\Delta \gamma$ - $\overline{k}$ . o.  $\overline{m}$  патоу- $\omega$   $\Delta \gamma$ - $\overline{n}$ . p.  $\Delta \gamma$ -мор-ек. q.  $\overline{m}$   $\overline{n}$ - $\overline$

D. Translate into Coptic, giving alternate translations where possible (cf. 84). a. He honors (or is honoring) the prophet. b. He honored the prophet. c. He will honor the prophet. d. He honors prophets. e. He honored prophets. f. He will honor prophets. g. He loves the prophet ( $o\gamma\omega\omega$  = love). h. He loved the prophet. i. He will love the prophet.

#### E. Reading selections from the New Testament.

- 1.  $aq \epsilon_1 aq oyw2 2\overline{N} ka \phi apnaoym^{21}$ . Matthew 4:13
- 2.  $\overline{N}$ -q-Na-K $\omega$  NH-T $\overline{N}$  NEBO $\lambda$   $\overline{N}$ -NET $\overline{N}$ NOBE. Matthew 6:15
- 3. Μπρ-κρινέ χέκας Ννέγ-κρινέ Μμω-τη. Matthew 7:1
- 4. ογαφ M-MINE ΠΕ Παϊ. Matthew 8:27
- 5. ετβε-ογ πετπαλί ογωμ μπ-πρες- $\overline{p}$ -θνοβε. Matthew 9:11 alt.
- 6. n-q-mпша ммо-ї ан. Matthew 10:37
- 7. AMHEITN (cf. 87 [box]) ωAPO-Ϊ OYON NIM. Matthew 11:28
- 8. BWA EPO-N  $\overline{N}$ -THAPABOAH<sup>22</sup>. Matthew 13:36
- 9.  $\overline{N}NEQ-TAEIO \overline{M}-\PiEQEIWT$ . Matthew 15:6
- 10.  $\epsilon_2$  paï  $\epsilon_2$   $\kappa_3$   $\kappa_4$   $\kappa_5$   $\kappa_6$   $\kappa_$
- 11. ПВАПТІСМА  $\overline{N}$ -ІШЗАНИНС ОЎЄВОЛ ТШИ ПЄ. ОЎЄВОЛ  $\overline{2N}$ -ТПЕ ПЕ  $\overline{N}$ -ОЎЄВОЛ  $\overline{2N}$ - $\overline{N}$ РШМЕ ПЄ. Matthew 21:25
- 12.  $ετβε-ογ 6ε \overline{Μ}πετ\overline{Ν}-πιστεγε ερο-q. Matthew 21:25$
- 13.  $\tau \circ \tau \in \mathsf{aq} \mathsf{k} \omega \ \mathsf{na} \gamma \in \mathsf{Boa} \ \overline{\mathsf{n}} \mathsf{Bapabbac}^{24}$ . Matthew 27:26
- 14. q-мпфа м-пмоу. Mark 14:64
- 15. τε-смамаατ 2N-Ne210Me. Luke 1:42 alt.
- 16. єїстинтє гар  $\uparrow$ -ма-таще- $^{\emptyset}$ оєїщ мн-т $\overline{\mathbf{N}}$   $\overline{\mathbf{N}}$ -оумоб  $\overline{\mathbf{N}}$ -раще Luke 2:10
- 17.  $\lambda$ -сүмеш $N^{25}$   $\lambda$ e смоү еро-оү. Luke 2:34
- 18. q-ме гар  $\overline{m}$ -пенденнос. Luke 7:5
- 19. OY TE. AYW OYAW  $\overline{M}$ -MINE TE TEÏCZIME. OYPEQ- $\overline{p}$ - $\emptyset$ NOBE TE. Luke 7:39 alt.
- 21 кафарнаоүм (place name) Capernaum.
- <sup>22</sup> параволн parable.
- <sup>23</sup> петра rock, rocky outcrop.
- <sup>24</sup> варавна (personal name) Barabbas.
- <sup>25</sup> cγμεων (personal name) Simeon.

#### **EXERCISES ELEVEN**

- 20. βωκ. ταψε- $^{\emptyset}$ οειω  $\overline{N}$ -τμ $\overline{N}$ τ-ερο  $\overline{M}$ -πνογτε. Luke 9:60
- 21. παειωτ  $\tilde{a} = \tilde{p} = 0$  Νοβε ε-τπε αγω  $\tilde{m}$ -πεκ $\tilde{m}$ το εβολ. Luke 15:18
- 22. Μπατε-ταογνογ ει. John 2:4
- 23. . . . sent His son not  $x \in -\epsilon q \in -\kappa pine \overline{M} \pi kocmoc$  and  $x \in \kappa ac$   $\epsilon p \in -\pi kocmoc$  oyal  $\epsilon boo$  21toot  $-\overline{q}$ . John 3:17
- 24. меq-еі фа-поуовін. John 3:20
- 25.  $\overline{MN} = \sqrt[9]{\pi} po\phi hthe taeihy 2pai <math>2\overline{M} = \pi eq^{+}Me^{26}$ . John 4:44
- 26. пеішт гар ме  $\overline{\text{м}}$ -пшнре ауш q-тсаво $^{27}$   $\overline{\text{м}}$ мо-q  $\varepsilon$ -2шв нім. John 5:20
- 27. πλογοειώ μπατά-ει. John 7:6 alt.
- 28. Μπ ογων ογλε Μπ cw. Acts 9:9
- 29. тети-мпфа м-пфи 2. Acts 13:46
- 30. τενογ δε ειс2ннτε  $\uparrow$ -мнр  $2\overline{\mathsf{M}}$ -πε $\overline{\mathsf{m}}$ νω. Acts 20:22 alt.
- 31.  $an-bwk \epsilon 20yn \epsilon-\pi H \overline{M}-\phi 1 \lambda 1 \pi \pi 0 c^{28} \pi p \epsilon q-\tau a w \epsilon-0 0 \epsilon 1 w$ . Acts 21:8
- 32. NNEN-OYWM OYAE NNEN-CW. Acts 23:12
- 33.  $a\gamma \overline{p} {}^{\emptyset}$  NOBE  $a\gamma \omega$  СЕ- $\omega a$   $\overline{m}$   $\overline{m}$  —
- 34.  $M\overline{N} = {}^{\emptyset} a rae o N^{29} o \gamma H 2 \overline{N} 2 H T = {}^{\emptyset}$ . Romans 7:18
- 35.  $\overline{N}$ - $\overline{M}$ - $\overline{M$
- 36. τετ $\overline{N}$ - $\overline{P}$ - $\emptyset$ NOBE ε-πε $\overline{X}$ C. 1 Corinthians 8:12
- 37. марец-шана жекаас еце-вша. 1 Corinthians 14:13
- 38. an-zenteïmine on (44). 2 Corinthians 10:11
- 39.  $\overline{M}\pi I \psi \omega \omega \tau \overline{N} \lambda \lambda \lambda \gamma \pi \lambda \mu \lambda^{30} \overline{N}NOO \overline{N} \lambda \pi OCTOLOG.$  2 Corinthians 11:5
- 40.  $\omega_{AY}$ -твво гар 21тм-п $\omega_{AX}$ е м-пиоуте м $\overline{N}$ -пе $\omega_{AHA}$ . 1 Timothy 4:5 alt.
- 41. м-пшаже м-пиоүте мнр ан. 2 Timothy 2:9
- 42. μαρογ-ογωφτ να-q. Hebrews 1:6
- 43. оүпістос пе аүш оүме пе жекас еце-кш євол  $\overline{\text{N}}$ -меннове. 1 John 1:9

<sup>&</sup>lt;sup>26</sup> †мє village.

<sup>27</sup> TCABO teach, inform.

<sup>&</sup>lt;sup>28</sup> філіппос (personal name) Philipp.

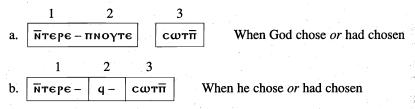
<sup>&</sup>lt;sup>30</sup> Araboc, -on good person, thing.

The Simple Prepositions."

# LESSON 12

NON-DURATIVE CONJUGATION: SUBORDINATE CLAUSE CONJUGATION BASES. INFLECTED MODIFIER. SOME STYLISTIC DEVICES.

**90.** In this lesson you will complete the survey of non-durative conjugation, which was begun in lesson 10. Now you will learn the five subordinate clause conjugation bases—they occur very frequently, and you will see them everywhere. [CG 342–43] They appear in the same three part pattern as the main-clause bases (75), namely



- (1) A conjugation base, which has two states, such as  $\overline{N} \tau \in P \in -$ ,  $\overline{N} \tau \in P (\epsilon) =$ .
- (2) A subject suffixed to the base.
- (3) An infinitive (separated in pattern a, attached in pattern b).

The five subordinate-clause bases are

Precursive:  $\overline{N} \tau \in P \in -$ ,  $\overline{N} \tau \in P (\epsilon) =$ 

Conditional: epwan-, e=wan- and

ερε−, ε=

Limitative: wante-, want=

When or After he chose or had chosen

If or When or Since or Whenever he chooses or chose

Until he chose *or* chooses *or* has chosen or had chosen

#### SUBORDINATE CLAUSE CONJUGATION BASES

Conjunctive:  $\overline{N} = -$ ,  $\overline{N} =$ 

(tenseless)

Future conjunctive: Tape-, Tap=

... and he shall choose

#### 91. The Precursive, $\overline{N} \tau \in P \in -$ , $\overline{N} \tau \in P (\epsilon) =$ "When, After" (past time)

**Пт€РІ**−

NTEPN- OF NTEPEN-

**ПТЄРЄК**−

 $\overline{N}TEPET\overline{N}-$ 

NTEPE- OF NTEPEP-

πτερογ-

йтєрєц− йтєрєс−

**πτερε-πνογτε** 

Speaks of an immediately preceding event, as completed and past: when he had chosen, after he chose. Belongs to narration, where it supplies background information; typically combined with the past tense  $\lambda - / \lambda =$ ; occurs before or after the main clause.  $\overline{n}_{\tau} = n_{\lambda} = n_{\tau} =$ 

### 92. The Conditional ερωάν-, ε=ωάν- and ερε-, ε= 'If, When, Since, Whenever'

The prepersonal is a split base,  $\epsilon = \omega_{AN}$ . The personal suffixes are inserted into the middle of the base. A short form (without  $\omega_{AN}$ ) also occurs, but rarely.

eïan- or eï-

ENWAN- OF EN-

EKWAN- OF EK-

ETETHULAN- OF ETETH-

№ ЄРШАН-, ЄРЕЩАН- OГ ЄРЕ-

equian or eq-

εγωλη- or εy-

ECWAN- OF EC-

**∦ ερωμη-πνογτε οι ερε-πνογτε** 

Forms a logically ambiguous 'If' clause, including both 'Since' (factual cause) and If ever, Whenever'. More or less simultaneous to the main clause.  $\varepsilon q \omega_{AN-NAY} q - NA-\Pi ICTEYE = If or Whenever he sees, he will believe. <math>\varepsilon q \omega_{AN-TM-NAY} = If or Whenever he does not see, he will not believe. <math>\varepsilon q \omega_{AN-NAY} = If or Whenever or Since he sees, he believes. When combined with the Past, <math>\varepsilon p \omega_{AN-NAY} = If or Whenever or Since he sees, he believes. When combined with the Past, <math>\varepsilon p \omega_{AN-NAY} = If or Whenever or Since he sees, he believes. When combined with the Past, <math>\varepsilon p \omega_{AN-NAY} = If or Whenever or Since he sees, he believes. Whenever he saw, he believed. Occurs before or after the main clause. [CG 346-48]$ 

The ambiguity of ερωλη – can be resolved by inserting a conjunction before it: εωωπε = if, if ever; ειμητι = unless, except, κλη = even though, even if, 20τλη = as soon as, whenever, such that.

#### LESSON TWELVE

#### 93. The Limitative, ψαΝΤε-, ψαΝΤ= "Until such time as"

 Фанти Фанти 

 Фанти Фантети 

 Фанти Фантоү 

 Фанти Фантоү 

ωλητε-πηούτε

Expresses the limit beyond which the main event no longer continues, continued, or will continue: until, until such time as, until the point where.  $\Delta \gamma - \omega \lambda H \lambda \omega \Delta T \bar{q} - \kappa \Delta \Delta - \gamma \varepsilon B O \lambda = They prayed until he forgave them. [CG 349]$ 

#### **94.** The Conjunctive, $\overline{N} = -$ , $\overline{N} =$

 NTA-OFTA NTN 

 NF-OFNK NT€TÑ 

 NT€ NC€

**Ντε-πνογτε** 

Forms a subordinate (dependent) clause consisting of subject + verb; signals that the clause is closely connected to what precedes it; does not express any tense or other content. It expresses only a connected, subordinated, "next" event or process. Like the aorist (79), the conjunctive is a distinctly Coptic device; there is nothing quite like it in English. To the English speaker, the conjunctive seems to mirror the tense of the immediate context in which it occurs. [CG 351–56] Main uses:

- ii. It also forms subordinate clauses headed by expressions such as εΙΜΗΤΙ (unless), ΜΝΝCA- (after), ΜΗΠωC (lest), 2ωςτε (so that),  $_{\rm A}$ ΡΗΥ (perhaps), κεκογί πε (Just a little while longer and), μητενοίτο (God forbid that), etc. [CG 354] ΜΠΡ-ΟΥωΜ ΜΗΠΟΤΕ ΝΚ-ΜΟΥ = Do not eat *lest* you die. ΜΝΝCA-ΝCΕ-ΠΑΡΑΔΙΔΟΎ Ν-Ιω2ΑΝΝΗC = After they betrayed John.

Some additional uses are described in CG 353, 355-56.

#### THE INFLECTED MODIFIERS

#### 95. The Future Conjunctive, Tape-, Tap=

 $T\lambda PI T\lambda PN T\lambda PETN T\lambda PETN T\lambda PEQ T\lambda PEQ T\lambda PEQ-$ 

ταρε-πνογτε

Occurs after an affirmative command, in dialogue. It promises that an event will happen in the future if the command is fulfilled. WAHA TAPEQ-KW NA-K EBOA = Pray and he will forgive you. MAPN-EI EZOYN TAPN-NAY EPO-Q = Let us go in and we shall see him. It can be used independently to form a deliberative question: TAPN-EI EZOYN = Shall we enter? [CG 357-58]

#### THE INFLECTED MODIFIERS

**96.** You have already learned the eight independent personal pronouns anok,  $\bar{N}$ TOK,  $\bar{N}$ TO etc. **40**. The anok pronoun also has the ability to float around in the sentence, bobbing up between one bound group and another, provided that it agrees in person and number/gender with some other pronoun in the same sentence.

TE-CMAMAAT  $\overline{\text{N}}$ TO  $2\overline{\text{N}}$ -NE2IOME

= You are blessed, NTO, among women

πλογοειω λη λη  $\overline{μ}$  πατ $\overline{q}$  -ει

= My time, anok, has not yet come

This device is typically Coptic, and it is sometimes hard to capture in normal English without seeming clumsy ("You, in a personal way, are blessed among women. — My own particular time has not yet come.")

There are five other words—called the inflected modifiers—that have the same ability to float around in the sentence, adding stylistic nuance and interest to sentence structure as well as conveying valuable information. All of these occur in the usual pattern of eight persons; indeed, they are so regular that we can represent them simply as prepersonal states that are completed by the personal suffixes. [CG 152–58]

- (a) THP==... all, entirely, all ...; utterly  $2\omega\omega$ = ... too; for (my etc.) part
- (b) MMINMMO= = ... (my- etc.) self [often reflexive]; own
  MAYAL= and MAYALT= = alone, only, mere; (my- etc.) self; own
  OYAL= and OYALT= = only, alone

EESSON TWEET

маүаат, маүаак, маүаате, маүааq, маүаас, маүааn, маүаттнүт $\overline{\mathbf{n}}$ , маүааү or

мауаат, мауаат $\overline{K}$ , мауаатоу

ογλλτ, ογλλκ, ογλλτ $\epsilon$ , ογλλ<br/>q (or ογλλτ $\overline{q}$ ), ογλλς (or ογλλτ $\overline{c}$ ), ογλλν, ογλ<br/>(λ)ττηγτ $\overline{n}$ , ογλλτογ

Position in the sentence. None of these five can be the first word of a clause. Those in group (a) can either preced or follow the pronoun with which they agree.

 $τετ\overline{n}$ -cooy $\overline{n}$  τηρ- $τ\overline{n}$  = You all know. εις 2 η η τετ $\overline{n}$ -cooy $\overline{n}$  = You all know.

Those in group (b) always follow the person with which they agree.

 $\kappa$  Neqmaghthc мауаа- $\gamma$  a $\gamma$ -в $\omega$  $\kappa$  = Only his disciples went away  $\kappa$  Coo $\gamma$  $\kappa$  Mmo- $\kappa$  Mminmmo- $\kappa$  = Know thyself (Know your own self)

#### SOME STYLISTIC DEVICES

**97.** Postponed subjects ( $\overline{N}61-$ ). In all sentence types except the nominal sentence, a 3d person subject of the type q, c, ce,  $\gamma$ , and o $\gamma$  can be made explicit later in the sentence by an article phrase, pronoun, or specifier phrase, of the same number (and gender) introduced by the preposition  $\overline{N}61-$ . (Caution:  $\overline{N}61-$  is not translated.) [CG 87(b)]

q-с $\omega$ т $\overline{n}$   $\overline{n}$  $\delta$ i- $\pi$ р $\omega$ м $\varepsilon$  =  $\pi$ р $\omega$ м $\varepsilon$  с $\omega$ т $\overline{n}$ 

The man is choosing or chooses (he-choosing  $\overline{N}61$ - the-man)

λγ-cωτπ κ6ι-κωμρε = λ-κωμρε cωτπThe children chose or have chosen

The children chose of have chosen

ογντα- $q \bar{N}$ 61-πρωμε = ογ $\bar{N}$ τε-πρωμε The man has (cf. below, 103)

The man has (cf. below, 103)

 $\pi \in x_{\lambda} - q \ \overline{N}61 - \overline{IC} = \pi \in x_{\xi} - \overline{IC}$ Jesus said (cf. below, 105)

**98.** Extraposited subject or object. In studying the nominal sentence, you have already seen how a component of the sentence can be extraposited—literally, "put outside"—before a simple form of sentence pattern 39. This is a typical way of

#### SOME STYLISTIC DEVICES

speaking in Coptic, and all kinds of sentences can be equipped with an extraposition before the sentence pattern begins, or even several. [CG 253, 313, 322, 330, 374, 387] Thus

 $\pi$ р $\omega$ м $\varepsilon$ , q-c $\omega$ т $\overline{\pi}$  =  $\pi$ р $\omega$ м $\varepsilon$  c $\omega$ т $\overline{\pi}$ 

The man is choosing or chooses (as-for-the-man, he-is-choosing)

 $\overline{N}$   $\omega$  HPE,  $\lambda Y - C \omega T \overline{\Pi} = \lambda - \overline{N} \omega$  HPE  $C \omega T \overline{\Pi}$ 

The children chose or have chosen (the-children, they-chose)

 $\vec{n}$  ωμρε,  $\vec{n}$  τερογ- $\vec{c}$  ωτ $\vec{n}$  =  $\vec{n}$  τερε- $\vec{n}$  ωμρε  $\vec{c}$  ωτ $\vec{n}$ 

After the children chose or had chosen (the-children, after-they-chose) . . .

 $πρωμε, ογ<math>\overline{n}$ τα- $q = ογ\overline{n}$ τε-πρωμε

The man has (cf. below, 103) (the-man, he-has)

 $\overline{1C}$ ,  $\pi \in x \lambda - q = \pi \in x \in -\overline{1C}$ 

Jesus said (cf. below, 105) (Jesus, he-said)

As you see from these examples, the extraposited element must also be represented by a personal pronoun of the same number (and gender) within the sentence pattern itself:  $\pi p \omega m \varepsilon \underline{q}$ ,  $\overline{n} \omega m p \varepsilon \underline{n} \tau \varepsilon p \underline{o} \gamma$ ,  $\overline{n} \rho \omega m \varepsilon \underline{o} \gamma \overline{n} \tau \lambda - \underline{q}$ ,  $\overline{ic} \pi \varepsilon \lambda - \underline{q}$ .

Also objects can be extraposited at the head of the sentence, and they too must be represented within the pattern by a personal pronoun.

νεῖζεμγε μῖ-ναγ ερο-ογ = αῖ-ναγ ε-νεῖζεμγε I saw these things (these-things, I-saw them)

Indeed, both a subject and an object can be extraposited in the same sentence.

пепрофитис иеїдвиче а $\overline{q}$ -иау еро- $\overline{oy}$  = а-пепрофитис иау е-иеї-

The prophet saw these things (the-prophet, these-things, he-saw them)

Postponed subjects and extraposited subjects and objects add stylistic flexibility. They are typical devices in Coptic literary style, but less so in English.

**99.** The position of prepositional phrases and adverbs is fairly free. They can occur at the head of a sentence, sometimes accompanied by an extraposited subject or object (98).

 $2\overline{N}$ -Te20YeITE, NEQ-GOOT  $\overline{N}$ 61-TGAXE In the beginning, there was the Word

ντεγνογ Δε, λγ-κλ-νεγωνηγ And immediately, they left their nets

αχπτ−ζ, ππε−λααγ ωωπε

Without Him, nothing came into existence

#### LESSON TWELVE

аγω πτεγνογ 2n-ncabbaton, aq-t-0cbω 2n-тсγнагωгн And right away, on the Sabbath, He taught in the synagogue

αγω  $\overline{\text{NTEYNOY}}$  πε $\overline{\text{NNA}}$ , αq- $\overline{\text{AIT}}$ - $\overline{\text{q}}$ And right away, as for the spirit, it seized Him

παΐ 2Ν-τε20γειτε, νε4-ψοοπ 2ατΜ-πνογτε As for Him, in the beginning, He existed with God

And they very often occur late in the sentence.

 $a\ddot{i}-\uparrow-^{\emptyset}$ ваптісма NH- $\tau \overline{N}$   $2\overline{N}$ -оүмооү I have given baptism to you by means of water

λγ-κλ-πεγειωτ ζεβελλίος  $2\overline{M}-πχοϊ$   $M\overline{N}-\overline{N}χλ\overline{I}-\emptyset$  βεκε They left their father Zebedee in the boat with the employees

aγ-xaλa M-πε6λο6 επεcht They lowered the cot downwards

 $\lambda \gamma - c \overline{\Pi} c \omega \Pi - \overline{q} \epsilon M \lambda T \epsilon$ They implored him greatly

## Vocabulary 12

More verbs: Change of condition (ingr. = ingressive meaning 74)

	mon (mgr mgressive meaning)	έπαναπαύειν
$\overline{M}TON$ , $MOT\overline{N}^\dagger$	make to rest; ingr. become rested	
мтои ммо= reflexive	rest	<b>ἀναπαύεσθαι</b>
ϣτορτϜ (ϣτϜτϜ−, ϣτϜτωρ=) ϣτϜτωρ <sup>†</sup>	disturb; ingr. become distur- bed	ταράσσεσθαι
моүг (мег-, маг=) мег <sup>†</sup>	fill, complete, amount to; finish; ingr. become full, complete	πιμπλάναι, πλη- ροῦν
хшк євол (хек-,	complete, amount to; ingr.	πληροῦν
<b>ХОК≈) ХНК</b> <sup>†</sup> €ВОУ	become perfect, complete; reach (one's) limit	
ογων, ογην <sup>†</sup>	open; ingr. become open	ἀνοίγειν
πωϣ (πεϣ−, ποϣ≠) πнϣ <sup>†</sup>	divide; ingr. become divided	κλᾶν
тахро (тахре−, тахро=) тахрнү <sup>†</sup>	make firm; ingr. become firm	στηρίζειν
Τ <u>ακ</u> (σ) (τακ (π) (τακ (σ) (τακ (σ) (τακ (σ)	destroy, ruin; ingr. become ruined	ἀπολλύναι
$200Y^{\dagger}$ (stative only)	bad, evil	πονηρός, κακός
βωλ ∈ BOλ (βλ̄ −, BOλ ≤)	loosen, destroy; ingr. become	λύειν
$BH\lambda^{\dagger} \in BO\lambda$	loose, destroyed	
26 евол, 2нү <sup>†</sup> евол 89	perish	ἀπόλλυσθαι
Μογογτ (Μογτ- or Μεγτ-, Μογογτ=)	kill	θανατοῦν
τογνος (τογνες-, τογνος=)	awaken, raise	ἐγείρειν
СВТЄ (СВТЄ-, СВТШТ≠) СВТШТ <sup>†</sup>	prepare; ingr. become pre- pared	ἀνοίγειν
EINE $\overline{N} - /\overline{M}MO = [not same as EINE "bring"]$	resemble	<b>ὅμοιος εἶναι</b>
zice, zoce <sup>†</sup>	become tired, exert oneself, labor	κοπιᾶν
win 15.1		

#### LESSON TWELVE

гое ммо= reflexive шпе гнт=

labor, exert oneself feel great respect (shame) before

κοπιᾶν ἐντρέπεσθαι

†−<sup>∅</sup>ωιπε

shame (= cause . . . to feel ashamed)

**ἐπαισχύνεσθαι** 

хі-<sup>∅</sup>ψіπє мостє (мєстє-, мєстω=) be put to shame, be ashamed hate

καταισχύνεσθαι μισεῖν

Conjunctions

\*єімнті

unless indeed, unless perhaps

\*2ωςτε

so that . . .

## EXERCISES 12

A. Translate rapidly into Coptic, giving all eight persons and the noun  $(\pi p \omega m \varepsilon)$  as subject  $(I, you, \ldots, etc.)$ .

a. After I divided (After you divided, ..., etc.)

b. Whenever I strengthen . . .

c. Until I perish . . .

d. After I had not loosened . . .

e. When I do not open . . .

f. Until I do not become tired . . .

В. Translate (most of these are incomplete sentences). a.  $\overline{\text{NTEPEK-MTON}}$   $\overline{\text{MMO-K}}$ . b.  $\overline{\text{Equan-wtoptp}}$ . c.  $\overline{\text{Want-moy2}}$ . d.  $\overline{\text{NTEPOY-TM-XWK}}$   $\overline{\text{EBOA}}$ . e.  $\overline{\text{Eigan-Tm-nww}}$ . f.  $\overline{\text{Wante-Tm-taxpo}}$ . g.  $\overline{\text{NTEPEC-Tako}}$ . h.  $\overline{\text{Etetnwan-bwa}}$   $\overline{\text{EBOA}}$ . i.  $\overline{\text{Wantk-moyoyt}}$ . j.  $\overline{\text{Ce-200y}}$ . k.  $\overline{\text{N-q-200y}}$  an. l.  $\overline{\text{Wantoy-toynoc}}$ . m.  $\overline{\text{NTEPI-cobte}}$ . n.  $\overline{\text{Epwan-oywn}}$ . o.  $\overline{\text{Wantq-eine}}$ . p.  $\overline{\text{NTEPETN-2ice}}$ . q.  $\overline{\text{Ekwan-pawe}}$ . I.  $\overline{\text{Wantq-Mton}}$ . s.  $\overline{\text{NTEPI-t-wine}}$ . t.  $\overline{\text{Eywan-xi-wine}}$ . u.  $\overline{\text{Want-mocte}}$ .

C. Translate into Coptic, using the conjunctive  $(\overline{N}T\varepsilon -, \overline{N}=)$  for (a)-(f) and the future conjunctive  $(\overline{Ta}P\varepsilon - \overline{Ta}P=)$  for (g)-(h). a. Rest and do not become disturbed. b. He is going to build you up and you will become perfect. c. If

#### EXERCISES TWELVE

you do not go and see, you will be put to shame. d. You shall rejoice and live. e. You shall die and not live. f. If you come and God hates you, you will perish. g. Come and you will become full. h. Exert yourselves and you will become perfect.

D. Reading selections from the New Testament.

- 2.  $2\overline{N}$  τεγνογ πεπνλ  $2\overline{N}$  λq  $2\overline{N}$   $2\overline$
- 3. NETMMAY  $2\omega$ -oy on  $\Delta\gamma$ -bwk. Mark 16:13
- 4.  $\Delta Y B \omega K M \Delta Y \Delta \Delta Y \varepsilon Y M \Delta \overline{N} X \Delta \varepsilon \varepsilon^{31}$ . Mark 6:32
- 5.  $\lambda$ -2 $\lambda$ 2  $\lambda$ 6 Nay epo-oy . . .  $\lambda$ 9-coywn-oy ayw ay-ei ebox  $2\overline{N}-\overline{M}\pi$ 0 $\lambda$ 1c. Mark 6:33
- 6. ayw  $\overline{n}$   $\overline{n}$
- 7. пфире 2000-4  $\overline{M}$ -прфме Na- $\uparrow$ - $^{\emptyset}$ фіпе Na-4 еффан-єї 2 $\overline{M}$  пеооу  $\overline{M}$ -пефеїфт. Mark 8:38
- 8.  $\overline{\mathsf{n}}\mathsf{T}\mathsf{e}\mathsf{y}\mathsf{n}\mathsf{o}\mathsf{y}$  де  $\overline{\mathsf{n}}\mathsf{T}\mathsf{e}\mathsf{p}\mathsf{e}-\mathsf{n}\mathsf{m}\mathsf{h}\mathsf{h}\mathsf{g}\mathsf{e}$   $\mathsf{t}\mathsf{h}\mathsf{p}-\overline{\mathsf{q}}$   $\mathsf{n}\mathsf{a}\mathsf{y}$   $\mathsf{e}\mathsf{p}\mathsf{o}-\mathsf{q}$   $\mathsf{a}\mathsf{y}-\mathsf{g}\mathsf{t}\mathsf{p}$   $\mathsf{e}\mathsf{p}\mathsf{o}$   $\mathsf{e}\mathsf{p}\mathsf{d}\mathsf{v}$   $\mathsf{e}\mathsf{p}\mathsf{o}$   $\mathsf{e}\mathsf{q}$   $\mathsf{e}\mathsf{p}\mathsf{o}$
- 9. то де мпф-шахе ладу гисте пте-пілатос р-випнре. Mark 15:5
- 10. м $\overline{n}$ пса- $\overline{n}$ аq- $\overline{e}$ і  $\overline{n}$ бі- $\overline{i}$ С м $\overline{n}$ - $\overline{n}$

<sup>31</sup> xxeie Wilderness, desert.

# LESSON 13

CAUSATIVE INFINITIVE. VERBOIDS. 'TO HAVE'. DYNAMIC PASSIVE.

#### 100. The Causative Infinitive τρε-, τρε= "(Cause) . . . to"

TPA- TPEN- TPEN- TPETN- OI TPETETN- TPEQ- TPEQ-

The causative infinitive ends with a hyphen (as shown above), and it must be completed by another infinitive:  $\tau p \in q - c \omega \tau \overline{\pi} = (cause)$  him to choose,  $\tau p \in -\pi n o \gamma \tau \in c \omega \tau \overline{\pi} = (cause)$  God to choose. It can be conjugated like any other infinitive:  $a \overline{i} - \tau p \in - = I$  caused,  $a \kappa - \tau p \in - = you$  caused,  $a \gamma \in -\tau p \in - = you$  caused,  $a \gamma = \tau p$ 

It has two meanings. [CG 359-63]

i. When conjugated or when completing NA- (future) or another verb, TPE-means "cause him (etc.) to . . . "

```
λῖ-τρεq-cωτπ= I caused him (or have caused him) to choose†-τρεq-cωτπ= I am causing him (or cause him) to choose†-νλ-τρεq-cωτπ= I shall cause him to choose
```

ii. As a masc. noun in fixed prepositional phrases, TPE- does not have causal meaning: "him (etc.) choosing; him to choose." For a list of these phrases, see box below.

```
ΔΝΤΙ-<sup>0</sup>ΤΡεq-C\omegaT\overline{\Pi} = instead of him choosing \mathbf{e}-<sup>0</sup>ΤΡεq-C\omegaT\overline{\Pi} = in order for him to choose \mathbf{e} = while he was/is choosing
```

Negations: (a) The preceding conjugation base is negatived:  $\overline{M}\pi I - TPEQ - C\omega T\overline{\Pi} = I$  did not cause him to choose. (b)  $E - \sqrt[9]{T}M - TPE - DUT = I$  did not cause him to choose.

#### THE VERBOIDS

- 101. The verboids ["Suffixally conjugated verboids" in CG 373-82] are a miscellaneous group of verb-like words that exist only in bound states and which are conjugated by sticking the subject onto the end. Especially important are the NA group, ογντε- 'have', and πεχε- 'said'.
- 102. The NA Group are seven verboids that begin with the letters NA or NE and express adjectival meaning; cf. 70. NANOY-K = You are good. NANOY-Q = He or it is good. NANOY-NEKELWT = Your father is good. The attachment of the personal suffixes follows the usual pattern (52 table). [CG 376-78]

```
NAA-, NAAA= = is great
NANOY-, NANOY= is good
NECE-, NECW= = is beautiful
—, NECBWW= = is intelligent
NAWE-, NAWW= = is many, much, plentiful
—, NA2AW6= = is pleasant
—, NE6W= = is ugly
```

Negation: (N-)...an

For the comparative (is greater etc.) cf. 71.

103. To Have, affirm. oynte-, oynta= / neg. mnte-, mnta= or mmnte-, mnta= [CG 383-92]

,	
ογπτλ-ϊ	мпта-ї
оүпта-к	MNTA-K
ογ <del>ν</del> τε- <sup>∅</sup>	MNT€-®
оүпта-q	мпта-4
оүйта-с	мПта−С
ογπτλ-ν	мпта-и
$OY\overline{N}TH-T\overline{N}$	$\overline{N}TH-T\overline{N}$
ογπτλ-γ	мпта-ү
ογπτε-πνογτε	мпте-пиоут

Constructions of *have* are often followed by the untranslatable adverb  $\overline{M}M\lambda\gamma$ . (The linguistic function of this seemingly meaningless part of the construction is not yet understood.)

Because *have* can take a direct object, the complicated problem arises of how the direct object can be combined with the suffixed subject. There are four possibilities:

- i. The man has the boats. ογητε-πρωμε πεχηγ
- ii. He has the boats. oynta-q  $\overline{n}-\overline{n}exhy$  or  $oyntq-\overline{n}exhy$  or  $oyntaq-\overline{n}exhy$
- iii. He has them. oynta-q-coy
- iv. The man has them.

#### A few comments:

- i. In the man has the boats, the direct object (Νεχηγ) floats alone and independent, without any direct object preposition. ογντε-πρωμε νεχηγ.
- ii. In he has the boats, the direct object  $(\overline{N} \in XHY)$  can be either marked by the preposition  $\overline{N} (OY\overline{N}T\lambda Q \overline{N} \in XHY)$ , in which case the verboid may or may not be spelled in a bound state  $(OY\overline{N}Tz)$ , as follows:

$ογ\overline{ν}†$ – $\overline{ν}εχη$ etc.	мп†-
ογπτκ-	MNTK-
ογπτε-	мпте-
ογπτζ-	м <del>п</del> т्п−
ογπτζ-	MNTC-
ογπτπ-	MNTN-
ογπτετπ-	мптетп-
ογπτογ-	 мптоү-

E.g.  $oyntetn-\theta$ nictic mmay = You have faith. oynt-tetoycia = I have the power. (Also  $oynthtn-\theta$ nictic, oyntai-tetoycia.)

#### OTHER VERBOIDS

iii. In he has them the direct object (them) must be taken from a special set of "personal second suffixes" used for this purpose.

$$\begin{array}{ccc}
-\tau & -c\overline{N} \\
-\kappa, -c\overline{\kappa}, \text{ or } -\tau\overline{\kappa} & -\tau H \gamma T \overline{N} \\
[? form unknown] \\
-q \text{ or } -c\overline{q} & -c\varepsilon \text{ or } -co\gamma \\
-c & -c\varepsilon
\end{array}$$

Thus  $oy\overline{n}\tau a - q - c\varepsilon$  or  $oy\overline{n}\tau a - q - coy = He$  has them.

iv. The fourth possibility, the man has them, is not well attested. An esoteric solution to this problem is described in CG 390(b).

The personal second suffixes [CG 88] also must be used as direct object of

 $\overline{N}$ NOOY= send hither XOOY= send thither

TOOY= buy

600y= make narrow

c?aï= write

special affirmative imperatives ending in 1= (e.g. an1= bring 87 [box])

Negations are formed identically, but based on мทีтє-, мที่นะ (or ммйтє-, พที่นะ) instead of ογητε-.

For now, you should treat all this information as reference material, coming back to it whenever you need to translate a oynte- sentence. Remember that  $\overline{\mu}$  way (untranslatable) sometimes appears near the end of such sentences.

104. Other expressions of 'having'. To express integral membership in an organism (a tree 'has' leaves, a man 'has' hands), custody (I 'have' some money), infection (she 'has' an illness or a demon), etc. Coptic often uses a prepositional predicate such as  $\overline{\text{MMO}}$  in a durative sentence, as illustrated below. [CG 393–94]

ογn-<sup>®</sup>вад ммо-оγ
They have eyes (There are eyes in them)
ογn-ωτην сητε 2ιωτ-τηγτη
You have on two tunics (There are two tunics upon you)
ογn-ογπη η-ακαθαρτον η2ητ-q

He has an unclean spirit (There is an unclean spirit in him)

105. The other verboids [CG 379-82] are

 $\pi$ εχε-,  $\pi$ εχε= said. Marks direct discourse, only in past narration 145. Very common. No negation.  $\pi$ εχε- $\overline{1}$ c = Jesus said.  $\pi$ εχε-q = He said. The content

#### LESSON THIRTEEN

2NE-, 2NA==is willing, is content, agrees to. Negation,  $(\overline{N}-)$  ... An. E.g. 2NA-N E-0 EI EBOA  $2\overline{M}-\Pi$ CWMA = We are willing to come out of the body.

меща= = not know. меща-q = He does not know.

 $N \in q\overline{P} - = is pleasant.$ 

ογετ = is distinct, is different. E.g. ογετ-πχοεις αγω ογετ-π2 Μ2αλ = The master is one thing, but the servant is quite another.

#### THE DYNAMIC PASSIVE

**106.** The *dynamic passive* (something being done to someone). [CG 175] The term "passive" has two meanings in Coptic. First, you have already learned the static passive or *stative*, which describes the enduring state of a subject after an action or process or quality has been achieved: thus statives  $BH\lambda^{\dagger} = \text{free}$ ,  $MOOYT^{\dagger} = \text{dead}$ ,  $OYOBQ^{\dagger} = \text{white}$  (see above, 66).

The other kind of passive is the *dynamic passive*, which describes something that is happening to someone or something (dynamic, not static). Coptic has no special verb form to express the dynamic passive. Rather, the dynamic passive is expressed by a pro forma 3d person plural actor "they."

 $c \in -N\lambda - x\pi o - q = He \text{ will be born ("they-will-bear-him")}$ 

аγ-хπє-їс  $\overline{c}$   $\overline{c}$   $\overline{n}$ -внелєєм = Jesus was born in Bethlehem ("they-bore-Jesus in Bethlehem")

Sentences such as these are ambiguous, since the 3d person might also be understood to mean a group of actors who did something. Fortunately, the matter can be cleared up where necessary: the real actor (the cause of the process) can be specified by an agential preposition  $\varepsilon BOA 2IT\overline{N}$  or  $\varepsilon IT\overline{N}$  or  $\varepsilon BOA 2\overline{N}$ .

аγ-хпє-їс  $\overline{c}$   $\overline{c$ 

**a**γ-**x**00-c 21τM-πεπροφητής = It was said by the prophet (they-said-it by-the-prophet)

Such sentences, because they contain an agential preposition, are unambiguous.

## Vocabulary 13

More verbs: Communication and mental activity

More verbs. Communication	ana memai activity
χνογ (χνε−, χνογ=) ογωω <u>β</u>	ask; question; tell answer
xω (xε−, x00=) (not	say, utter; talk abou
same as as $x_0$ , $x \in -$ ,	
<b>x00= sow</b> )	
хш ммо-с хе-,	say ( $x \in - = Green$
χοο−c <b>χ</b> ε−	
пєхє−, пєхҳ= (105)	said (always narrativ
ογε2- <sup>®</sup> c22νε <u>n</u> -/	command; give (a c
$\overline{M}MO = + \overline{N} - /N\lambda =$	+ to (a person)
сωт丽 ∈−	listen to (words or p
CWTM N-/NA= OF NCA-	obey
$\overline{P}$ - $\overline{n}$ + $\overline{P}$ - $\overline{n}$ eq-	remember
мєєує (etc.)	
ωπ (επ−, οπ≈) <b>н</b> π <sup>†</sup>	count; consider to b
тамо (таме-, тамо=)	inform (someone + something)
<b>ϩωπ (</b> 2επ−, 2οπ <b>=</b> ) 2μπ <sup>†</sup>	conceal, hide; ingr. hidden
ογωης̄ (ογεης̄−, ογοης≠) ογοης̄†	reveal; ingr. become
еіме	know (€- about a tl
	xe− that ); u become acquainte
сооγи (соγ <mark>и</mark> -,	become acquainted
coγωn=)	know ( $x \in -$ that
WINE MCA-	seek
WINE €-	greet
*AITEI N-/MMO=	ask (a person); requ
· · · · · · · · · · · · · · · · · · ·	thing)

2  $\epsilon$  € −, 2 H  $\gamma$   $^{\dagger}$   $\epsilon$  −

ἀποκρίνεσθαι λέγειν it; sing eek ὅτι) λέγειν ive past λαλεῖν κελεύειν command) ἀκούειν person) ἀκούειν μιμνήσκειν λογίζεσθαι €- about ἀπαγγέλλειν become κρύπτειν e manifest φανεροῦν thing: γιγνώσκειν, είδέunderstand, ναι ed with with: γιγνώσκειν, είδέ-. . . ) ναι ζητεῖν ἀσπάζεσθαι εύρίσκειν ıest (a find

ξρωτᾶν

#### LESSON THIRTEEN

C2AÏ (CE2—, CA2= OT C2AÏ—, C2AÏ= <sup>a</sup> ), CH2 <sup>†</sup>	write	γράφειν
ww (€w−, ow=)	read	ἀναγιγνώσκε
<b>ω</b> ϣ εβολ (εϣ−, οϣ=)	cry out	κράζειν
рімє	weep	κλαίειν
иаγ ∈-	look (at)	ίδεῖν, ὁρᾶν
<b>6ωϣ∓ ε</b> −	look (at), stare (at)	βλέπειν
єрнт	promise	ἐπαγγέλλειν
моүте е-	call out to, summon, invoke	καλεῖν
μογτε ε- (person) xε- (name)	call (person by the name of)	λέγειν
Conjunctions		
$\overline{N}\Theta\varepsilon\overline{N}$ - $O\gamma$	like a	δς
$\overline{N}\Theta\varepsilon\overline{M}-\Pi-/T-/\overline{N}-\ldots$	like the	ώς δ
<b>п</b> өє <b>п</b> −и1−	like a $(sic^b) \dots$ , like $\dots$	ώς
Other expressions		
ογ Ν-ογωτ	a single , an only	εἷς, μονο-
πι Ν-ογωτ	the very same	δ αὐτός
π ν-ογωτ	the only	ό μονο-
агро=	What's the matter with ?; Why ?°	τί

<sup>&</sup>lt;sup>a</sup>czaï= takes the personal second suffixes. Cf. 103 (box).

## Exercises 13

B. Translate into Coptic. a. I made him look at me. b. You (sing. fem.) made me promise. c. He made them listen to her. d. He made them obey her. e. We have not yet made them conceal it. f. They did not cause her to write it.

C. Recite the paradigm (with all eight persons and the noun subject), forwards and backwards. a. nanoy= (I am good, you are good, etc.). b.  $(\overline{n}-)nanoy=an$  I am not good . . . c. nagw= (I am plentiful . . . ). d.  $\piexa=$  (I said . . . ). e.  $oy\overline{n}ta=$  (I have . . . ). f.  $\overline{m}m\overline{n}ta=$  (I do not have . . . ).

#### D. Translate.

- a. ογητε-πνογτε ογρηε 2η-μπηλε.
- b. мите-пепрофитис кені миху.
- c. ογπτε-πρρο τεξογεία Μ-πωνζ ΜΠ-πμογ.
- d. ογπτα-4 μμαν μ-ογρπε.
- e. ογπτλ-q π-ογρπε.
- f... ογ<mark>ντ-</mark>q-ογρπε.
- g. мпта-ц п-кені.
- h. ммит-q-кені ммау.
- $_{\nu}$  ογ $\overline{N}$ τα- $\overline{N}$  η-τεξογεία.
- . ογπτλ−4−сє.
- , оүйт-q-тезоүсіа.
- l. оүйта-ц-соү.
- m.  $OY\overline{N}T\lambda-q-C\overline{q}$ .
- n.  $oy\overline{n} + a q \overline{c}$ .
- ογητα-q-cη.
- р.  $oy\overline{n}$ та-q- $c\overline{k}$ .
- q.  $o\gamma \overline{N} \tau \lambda q \tau H \gamma \tau \overline{N}$ .

 $<sup>{}^{</sup>b}E.g. \ \overline{N} \Theta \in \overline{N} - NI \mathcal{G}HPE = like a child or like children.$ 

<sup>°</sup>a2po= is completed by a personal suffix, which agrees with the subject of a following independent clause. E.g.  $a2p\omega - \tau \bar{n} \tau \epsilon \tau \bar{n} - \bar{p} - \theta_2 o \tau \epsilon$  "Why are you afraid?";  $a2po - \kappa \kappa - mo\gamma \tau \epsilon \epsilon po - \bar{n}$  "Why are you calling me?";  $a2po - \theta \tau \epsilon - p \iota m \epsilon$  "Why are you weeping?"

#### LESSON THIRTEEN

E. Translate into Coptic, giving alternate translations where possible. a. My father has three large houses. b. You do not all have them. c. We have another wise prophet. d. These emperors have four kingdoms. e. They do not have five kingdoms. f. They have us. g. I am better than you are. h. God is greater than the emperors. i. She is more intelligent than he is.

#### F. Reading selections from the New Testament.

- 1. мпта-и-хааү мпєїма. (textual variants have ммпти- and мпти-)
  Matthew 14:17
- 2. Oynta-q rap  $\overline{M}$  may  $\overline{N}$ -2a2  $\overline{N}$ - $\overline{N}$  ka. Matthew 19:22 alt.
- 3. OYNTH-TN-OYHP N-OEIK. Mark 6:38
- 4. MNTOY-θωμρε MMAY. Luke 1:7 alt.
- 5. ογητ-ζ-ογαωνε Δε. Luke 10:39 alt.
- 6.  $M\overline{N}T\overline{N}-K\overline{E}PPO\overline{M}MAY$   $EIMHTI <math>\Pi\overline{P}PO$  KAICAP<sup>32</sup>. John 19:15
- 7. ογπτα-ї μπαγ μ-πεπνα μ-πνογτε. 1 Corinthians 7:40
- 8.  $07\overline{N}$  Ta-N  $\overline{M}$  May  $\overline{N}$  07 KWT  $\varepsilon$  BOX  $21T\overline{M}$  T NOYTE. 2 Corinthians 5:1
- 9. мпта-n-<sup>∅</sup>поліс гар мпєїма. Hebrews 13:14
- 10. OYNTAN  $\overline{M}$ MAY  $\overline{N}$ -OYNAPPHCIA<sup>33</sup>  $\overline{N}$ NA2P $\overline{M}$ - $\overline{M}$ NOYTE. 1 John 3:21
- 11.  $\epsilon$ BOA 21 $\overline{M}$ - $\pi\epsilon$ 1 $\overline{1}$  $\overline{C}$   $\epsilon$ e- $\tau$ a $\omega$ e-00 $\epsilon$ 1 $\omega$  NH- $\tau$  $\overline{N}$  M- $\pi$ K $\omega$   $\epsilon$ BOA  $\overline{N}$ -Ne- $\tau$ NNOB $\epsilon$ . Acts 13:38
- 12.  $a\gamma \tau a \psi \in -^{\emptyset} o \in i \psi$   $\overline{M} \pi \psi a \psi \in \overline{M} \pi n o \gamma \tau \in \mathcal{E} sol 2it \overline{M} \pi a \gamma \lambda o c$ . Acts 17:13 alt.
- 13. OYCMH  $\Delta Y$   $C \omega T \overline{M} \in PO C 2 \overline{N} P \Delta M \Delta^{34}$ . Matthew 2:18

#### G. Translate.

H. Translate into Coptic. a. This was said by Moses. b. His kingdom will be hidden until the last day. c. Truth was revealed by Jesus. d. She will be sought in the city. e. She will be sought in the city by everyone. f. You will be called "John."

# LESSON 14

IMPERSONAL PREDICATES.
THE FOUR CONVERSIONS.
PRETERIT CONVERSION.
HOW CONVERSION WORKS.

**107.** The eight impersonal predicates are single words that express a short impersonal statement. [CG 487]

- (a) anarkh It is necessary. Negation (n-) anarkh an.

  2ω It is sufficient, It is enough. Neg. (n-) 2ω an.

  2aπc It is necessary. Neg. (n-) 2aπc an.

  2ne-, 2na= It is pleasing unto . . . Neg. (n-) 2ne- (or 2na=) an. 105
- (b) геноіто May it come to pass. Neg. мнгеноіто. езесті It is permitted, possible, proper. Neg. оүкезесті.
- (c) முழு (or eழுழு) It is right, fitting, necessary. Neg. (n-)முழு an and கடியுழு<sup>35</sup>.
- (d) מאבן How good it would be if . . . ! If only . . . No negation.

The impersonal predicates are most often completed by a verbal clause or phrase. [CG 486] E.g.

ANAIGH FAP  $e^{-\theta}$ TPE-NECKANAALON EI For, it is necessary that temptations come

EXECTI  $2\overline{N} - \overline{N}$  CABBATON  $\epsilon - {}^{\theta}\overline{P} - {}^{\theta}\pi \epsilon \tau$  noyq  $4\overline{N} - {}^{\theta}\overline{P} - {}^{\theta}\pi \epsilon \theta$  ooy Is it lawful on the sabbath to do good or to do harm?

Similar in content are other impersonal expressions meaning It is evident, obligatory, necessary, sufficient, a good thing, hard, shameful, etc. E.g.  $q-oyon\bar{z}$  ebox  $x \in -$  = It is obvious that . . . , oymoeize to  $\overline{n}te-$  (conjunctive) = It is manazing that . . . ,  $q-mok\bar{z}$   $e^{-\theta}tpe=$  = It is hard for . . .

<sup>32</sup> KAICAP Caesar.

<sup>33</sup> mapphcia freedom to speak.

<sup>&</sup>lt;sup>34</sup> Pama (place name) Rama.

<sup>(135</sup> N-дує дм in unconverted clauses and some relative conversions (ете-N-дує дм); меуує in circumstantials and some relative conversions (е-меуує, ете-меуує) [CG 488].

#### LESSON FOURTEEN

#### THE FOUR CONVERSIONS-A GENERAL SURVEY

108. Up to this point, you have been learning the basic sentence types:

nominal sentence durative sentence non-durative conjugation verboids impersonal predicates

These are used as the basis of important grammatical patterns called *conversions*, which we shall now study, one at a time. There are four conversions:

Preterit Conversion Circumstantial Conversion Relative Conversion Focalizing Conversion

With a few exceptions, each of the five basic sentence patterns can occur in these four conversions, as well as in unconverted form: roughly twenty-five possibilities. [CG 395–398]

109. Converted clauses are marked as having a special relationship to the surrounding text, in syntax and/or in the way that they present information.

The preterit (lesson 14) often moves things one step back in time or into non-factuality:  $q-\kappa\omega\tau$  he builds; preterit  $\kappa\varepsilon q-\kappa\omega\tau$  he was building,  $\kappa\varepsilon q-\kappa\omega\tau$  he would build

The circumstantial (lesson 15) expresses something like a participle or a Greek genitive absolute (Latin ablative absolute): c-pime she is weeping; circumstantial ec-pime weeping, while she weeps/wept, as she weeps/wept

The relative (lessons 16–17) forms a modifying clause (attributive clause):  $q - \kappa \omega \tau$  he is building; relative  $\pi H \tilde{i} \in \tau \overline{q} - \kappa \omega \tau \overline{M} = 0$  the house that he is building

The focalizing (lesson 18) signals that some element in the sentence should be read with special focus or intensity:  $q-N\lambda-B\lambda\Pi\Pi\PiZE\ \overline{M}MW-T\overline{N}\ 2\overline{N}-O\gamma\overline{\Pi}N\lambda$  he will baptize you with spirit, focalizing  $eq-N\lambda-B\lambda\Pi\Pi\PiZE\ \overline{M}MW-T\overline{N}\ 2\overline{N}-O\gamma\overline{\Pi}N\lambda$  he will baptize you with spirit, or he will baptize you with spirit, or he will baptize you with spirit, or what he will do is baptize you with spirit

Conversions occur frequently. You must learn to recognize the four conversion wherever they are present.

110. You can recognize a conversion by the presence of a *converter* at (or near) the beginning of the converted clause:

#### THE PRETERIT CONVERSION

Preterit Converter

Nepe-, Ne=; NeCircumstantial Converter

epe-, e=; e-

Relative Converter  $\varepsilon \tau \varepsilon \rho \varepsilon - \varepsilon \tau = \varepsilon \tau - \varepsilon \tau - \varepsilon \tau \varepsilon - \varepsilon \varepsilon - \varepsilon \tau \varepsilon - \varepsilon \varepsilon$ 

and  $\epsilon$ -

Focalizing Converter  $\varepsilon p \varepsilon -, \varepsilon =; \varepsilon -, \overline{N}\tau -, \text{ and } \varepsilon \tau \varepsilon -$ 

The converter is substituted or prefixed at the beginning of the clause as a signal of conversion. As you can see from the list above, there is ambiguity in identifying the converters spelled  $\epsilon_P \epsilon_-$ ,  $\epsilon_-$ ,  $\epsilon_-$  and  $\bar{N}\tau_-$ .

For example,

<u>νε-</u> ωα**q**- $cωτ\overline{π}$  = Preterit (marked by νε-) ετε-ωα**q**- $cωτ\overline{π}$  = Relative (marked by ετε-)

But  $\underline{e} - \omega \lambda q - c\omega \tau \overline{\eta}$  is ambiguous = Circumstantial or Relative or Focalizing ( $\varepsilon$ -). The ambiguity of  $\varepsilon$ - in such a case is resolved either when the larger context rules out some interpretations or by a particular interpretive decision made by the reader. In this lesson we shall study the preterit conversion.

#### THE PRETERIT CONVERSION

111. The preterit conversion [CG 434-43] often moves things back one step in time

Basic Preterit

q-κωτ He builds, He is N building

νεq-κωτ He used to build, He

was building

aq-кwт He built

Nε-aq-κωτ He had built

or expresses a remote hypothetical possibility or wish36

Basic

Preterit

q-Na-κωτ He will build, He is going to build νεq-να-κωτ He would build

(if he could)

The ordinary way to tell a story is the past tense  $\lambda q$  – (and  $\pi \in \lambda \lambda =$  "said"), e.g.  $\lambda \gamma - \pi \omega \tau$  "They fled." In contrast, preterit  $\nu \in q$  is a literary device that expresses information in a descriptive, static (durative) way, which provides a background for the ordinary story line

 $\lambda \gamma$ - $\pi \omega \tau$ .  $N \in P \in -O \gamma \ge O \tau \in \Gamma \lambda P N \overline{M} M \lambda - \gamma$ .

They fled (narration). For, fear was with them (explanatory background information)

<sup>&</sup>lt;sup>36</sup> See below 152, where contrary-to-fact conditional sentences are discussed.

and changes the tempo. The background scenery is painted in Neq-, the main actions are clothed in  $\lambda q-$ .

внедиіа де  $\underline{\text{NEC-2HN}}$  егоүн е-өнероусахни. Оүминше де евох  $2\overline{\text{N}}-\overline{\text{N}}$ ноудан  $\underline{\text{NE-ay-e}}$  ша-мареа м $\overline{\text{N}}$ -марна. Мареа бе  $\overline{\text{N}}$ терессит $\overline{\text{M}}$ ... ас-ен евох

Bethany was near [background] Jerusalem. And a crowd of the Jews had come [background] to Martha and Mary. So when Martha heard, she came out [main story line]

The literary value of the preterit, indeed its meaning, is to switch out of the main line of discourse  $(\lambda q -, \overline{N}\tau \epsilon p \epsilon q -, \pi \epsilon x \lambda - q)$  into a descriptive or slow-motion mode  $(N\epsilon q -)$ , and then back again  $(\lambda q -)$ . [CG 439] The translation exercises with this lesson will include large amounts of context, so you can study this process of switching back and forth. Other "switching signals" may also be present, such as  $\lambda \epsilon$  to mark a switch or  $\overline{N}\tau\epsilon\gamma No\gamma$  to signal a return to the main action line (especially in Mark).

#### HOW THE CONVERSION PROCESS WORKS FORMALLY

#### **112.** Each converter appears in two types:

i. As a *conversion base* in the two states<sup>37</sup> [CG 396]; occurs only in durative sentences

ii. As a sentence converter

Preterit  $N \in -$ Circumstantial  $\in -$ 

Relative  $\varepsilon NT - \text{ or } \overline{N}T -, \varepsilon T -, \varepsilon T \varepsilon -, \text{ or } \varepsilon - \text{ (depending on sentence type)}$ 

Focalizing  $\epsilon$ - or  $\overline{N}\tau$ - (depending on sentence type);  $\epsilon\tau\epsilon$ -

The following three paragraphs give details about the exact formation of conversions. But you should concentrate first on learning how to recognize and translate them. You will gain a more detailed knowledge from practice and reading experience. The preterit will be used here as an example.

113. (a) To convert a basic durative sentence, remove the personal subject prefix  $(\uparrow -, \kappa -, \text{ etc.})$  and substitute the conversion base  $(\kappa \in )$  conjugated with a personal suffix. [CG 320]

#### HOW CONVERSION WORKS

Basic	Converted (Preterit)
<b>†-</b> Βωλ	νεΪ−Βωλ
†-вн <b>λ</b> <sup>†</sup>	N€Ï-BHA <sup>†</sup>
†-2 <del>м</del> -πєqнї	иєї-2м-пєдні
†-Na-Bωλ	NEÏ-NA-BWA
<b>†</b> -	мєї <b>−</b>
K-	NEK-
<b>τ</b> ε–	<b>м</b> ере-
<b>q</b> -	NEQ-
<b>c</b> -	NEC-
<b>Τ</b> Ν−	иєн-
<b>τ</b> ετΝ−	NETETN-
ce-	иеү-

If the subject is an article phrase, pronoun, etc., prefix the prenominal conversion base (Nepe-) to it.

пршме сштп

NEPE-TPWME CUTT

Negations are formed by adding an after the predicate. E.g.  $n \in \vec{i} - c\omega \tau \vec{n}$  an,  $n \in \vec{p} \in -\pi p \omega m \in c\omega \tau \vec{n}$  an.

114. (b) To convert a durative sentence formed with affirmative  $o\gamma \overline{N}$ — "there is," it is possible to simply substitute a prenominal conversion base (Nepe—, epe—, epe—, epe—) in place of  $o\gamma \overline{N}$ —38. [CG 324]

 $ογ\overline{\mathsf{N}} - {}^{\emptyset}$ ρωμε cωτ $\overline{\mathsf{m}}$  νερε $-{}^{\emptyset}$ ρο

 $N \in P \in -\emptyset$   $P \cup M \in -C \cup T \prod$ 

Etc.

115. (c) To convert all other sentence types<sup>39</sup>, simply prefix the sentence converter to the basic sentence, whether affirmative or negative. [CG 396–98] For example,

NE-ANT-OYПРОФНТНС<sup>40</sup> NE-OYПРОФНТНС ПЕ NE-OYПРОФНТНС АН ПЕ NE-OYПРОФНТНС АН ПЕ NE-AQ-CWTΠ, NE-MΠQ-, NE-MΠATQ-, NE-WAQ-, NE-MEQ-NE-NANOY-Q NE-NANOY-Q NE-ANATCH ... NE-ANATCH AN ...

<sup>&</sup>lt;sup>37</sup> Just like the non-durative conjugation bases. Cf. lesson 10 and the chart with 52.

 $<sup>^{38}</sup>$  Or, optionally, prefix the sentence converter to  $ογ\overline{\mathsf{N}}$ , thus  $\mathsf{N}\varepsilon$ - $ογ\overline{\mathsf{N}}$ - $^{\theta}$  pume  $\mathsf{B}\omega\lambda$  (all four conversions).

<sup>&</sup>lt;sup>39</sup> There is no preterit conversion of the optative affirmative  $\epsilon = \epsilon$ .

<sup>&</sup>lt;sup>40</sup> The negation of Nε-anr-ογπροφητής apparently does not occur.

#### LESSON FOURTEEN

The non-durative subordinate clauses (NTEPE- etc.) cannot be converted.

116. The preterit particle  $\pi \varepsilon$ . [CG 438] The word  $\pi \varepsilon$  sometimes occurs in preterit sentences, towards the end of the sentence. Its function and meaning are unknown<sup>43</sup>. E.g.  $\kappa \varepsilon q - \varepsilon \omega \tau \overline{\pi} \pi \varepsilon$ .

117. To summarize: It will be easy to recognize a preterit conversion when you read, because the converted clause begins with the signal NEPE-, NE=, or NE-. Also,  $\pi \varepsilon$  may occur towards the end of a preterit clause.

### Vocabulary 14

моощє

πωτ, π+τ

ε2ΟΥΝ

qı (qı-, qıт=)

εων εδολν' δην<sub>↓</sub>

More verbs: Miscellaneous b	asic actions	
ογωϣ (ογεϣ-, ογ <b>ა</b> ϣ≠)	want to; love; like	θέλειν
eipe (p̄−, aa=) o†	make; cause to be; function as; amount to; perform, accomplish; be $(o^{\dagger} \overline{N} -)$	ποιεῖν, εἶναι
*APXEI $\overline{N}$ – or $\varepsilon$ – (+ infin.)	begin	
<b>6ω, δε€τ</b> †	stay, tarry, remain (w. circum- stantial 120)	μένειν
λο	cease (w. circumstantial 120); get well	παύεσθαι, ίᾶσθαι
_ <b>ψ</b> ωπε, <b>ϣ</b> οοπ <sup>†</sup>	become, come into existence; happen, come to pass; be	γίνεσθαι; εἶναι
ҳпо (ҳпє−, ҳпо≠) (=тψпо)	bring into existence; give birth to; produce; get (liter- ally "cause to exist")	γεννᾶν
<b>ама</b> 2тє	seize, grasp	κρατεῖν
KW (KA−, KAA=) KH <sup>†</sup>	place, appoint, put down; permit; leave, abandon; lie, be (κ H <sup>†</sup> )	τιθέναι, ἀφιέναι; κεῖσθαι
2ιογε (2ι−, 2ιτ=)	strike, cast	δέρειν, τύπτειν
гарег е−	keep, guard	τηρεῖν, φυλάσ- σειν
Verbs of position: (a) Motion		

go, travel, walk

draw near, approach

take up; take away; 2a-carry

run, flee

πορεύεσθαι, περιπατεῖν

έγγίζειν, έγγὺς

τρέχειν

εἶναι

αἴρειν

Also Nepe- $^{\theta}$  pwme cwt $\overline{\Pi}$ .

<sup>&</sup>lt;sup>42</sup> Preterit of a cleft sentence (see lesson 19).

<sup>&</sup>lt;sup>43</sup> This πε does not occur in the preterit of nominal sentences formed with πε. In other words, πε πε is not written.

	EESSON TOOKIEEN	
(b) Stasis		
2MOOC λ2ερλτ= or λ2ε ερλτ= (filed under ω2ε)	sit, dwell; MN- be married to stand (stand-on-feet-of self [reflexive])	καθῆσθαι ἱστάναι
(c) Rotation		
кωтє (кєт−, кот=)	N − turn (transitive, often reflexive); ∈ − surround, repeat	ἐπιστρέφειν, κλοῦν
кто (ктє−, кто≈)	turn (transitive, often reflex- ive; properly, "cause to turn" = TKTO), go round, surround	ύποστρέφειν, στρέφειν
Conjunctions		
€вох ҳ€-	because (less ambiguous than $x \in -$ )	<b>ὅτι, ἐπεί</b>
∈тв∈-∡∈-	because (less ambiguous than $x \in -$ )	διὰ τὸ + infini tive, ἐπεί
Logical particles		
€N€-	<ul><li>(1) before indirect question: whether</li><li>(2) before direct question: not translated</li></ul>	εἰ
eïe−	then (in If-Then sentence); ergo, igitur, profecto	ἄρα
Reciprocal pronoun		
єрну (always w. posses- sive article agreeing with subject)	one another (literally companion, fellow) <sup>a</sup>	ἀλλήλων
The noun con forming adve	rbs	
π-coπ (noun) 2λ2 Ν-coπ, Ν2λ2 Ν- coπ	time, turn, occasion often, many times	πολλάκις
†ογ ν̄-coπ, ν̄†ογ ν̄-coπ, etc. (any number from ψομντ on up	five times, etc.	πεντάκις

#### EXERCISES FOURTEEN

оүнр п-соп, поүнр	how many times?, how often?	ποσάκις
N-соп кесоп, икесоп	again, anew	ἄνωθεν, πάλιν ἅπαξ
ογςοπ, πογςοπ, πογ- ςοπ π-ογωτ ει-ογςοπ	one time, once together, with one accord	όμοθυμαδόν
Special forms of COTI:		
йсеп сиаү, йсп-сиаү йфийт-сффп	twice three times	δίς τρίς
мпме2-сеп сиаү (ует мпме2-фомит и- соп etc. from <i>Three</i> up)	for a second time	δεύτερον

<sup>\*</sup>E.g.  $\lambda\gamma$ —шаже  $m\overline{n}$ —neyephy = They spoke with one another,  $\lambda n - \overline{n}2\overline{m}2\lambda\lambda$   $\overline{n}$ —nenephy = We are one another's servants.

## EXERCISES 14

A. Study these preterit conversions and their context, noting carefully where there are switches between main-line past narrative ( $\Delta q$ -,  $\overline{N}TEPEq$ -,  $\overline{N}EPEq$ -,  $\overline{N}EPEq$ -) and the descriptive or slow-motion preterit (NEQ-). Notice other signals of switching in the text, such as  $\Delta E$ ,  $\Gamma \Delta P$ , or  $\overline{N}TEYNOY$ . In each passage, what is the cause, or the effect, of the switching?

2. While He (Jesus) was walking by the Sea of Galilee, He saw (aq-nay) Simon and Simon's brother Andrew casting nets into the lake. Ne-2ενογω2ε<sup>46</sup> rap ne. He said (πεχα-q) to them, Come . . . Mark 1:16–17

is constructed thus)

<sup>44</sup> qw skin; 6λμογλ camel.

<sup>45</sup> το 21ωω-q Stative of † 21ωω= to dress (someone), lit. put upon.

<sup>&</sup>lt;sup>46</sup> ογωζε fisherman.

- 3. As soon as they had left  $(\overline{n}\tau\epsilon\gamma no\gamma \Delta\epsilon \overline{n}\tau\epsilon\rho o\gamma -\epsilon i \epsilon bo\lambda 2\overline{n}-)$  the synagogue He (Jesus) went  $(\Delta q b\omega \kappa)$  into the house of Simon and Andrew, with James and John. Now  $(\Delta\epsilon)$  Simon's mother-in-law  $n\epsilon c nh x^{47}$  with a fever. And immediately they spoke  $(\overline{n}\tau\epsilon\gamma no\gamma \lambda\gamma \omega \lambda x\epsilon)$  with Him about her. And He went to her  $(\Delta q -)$  and lifted her up  $(\Delta q \tauo\gamma noc -\overline{c})$  . . . and the fever ceased  $(\Delta q \lambda o)$ . Mark 1:29–31
- 4. And He went back  $(\lambda q B\omega K \circ N)$  into the synagogue.  $N\varepsilon \gamma \overline{N} o\gamma p\omega M\varepsilon$   $\lambda \varepsilon \overline{M}M\lambda \gamma$  whose hand was withered.  $\lambda \gamma \omega N\varepsilon \gamma \pi \lambda \gamma \lambda T + \rho \varepsilon I^{48} \varepsilon \rho \sigma q$  to heal him on the Sabbath so that they might press charges against Him. And He said  $(\lambda \gamma \omega \pi \varepsilon \lambda \lambda q)$  to the man whose hand was withered, Arise, come forth... He said  $(\pi \varepsilon \lambda \lambda q)$  to the man, Stretch out your hand. He stretched it out  $(\lambda q \varepsilon \gamma \tau \omega N \overline{c})$  and his hand was cured  $(\lambda \varepsilon \lambda \delta N \delta I \tau \varepsilon q \delta I \lambda)$ . Mark 3:1-5
- 5. And His mother and brothers came  $(a\gamma \epsilon i)$  and positioned themselves  $(a\gamma a2\epsilon pa\tau o\gamma)$  outside, and they sent  $(a\gamma aoo\gamma)$  in to Him summoning Him.  $a\gamma\omega$   $n\epsilon q 2mooc$   $2\overline{m} \pi\epsilon q\kappa\omega\tau\epsilon^{49}$   $\overline{n}6i o\gamma mhh\omega\epsilon$   $\pi\epsilon$ . They said  $(\pi\epsilon xa \gamma)$ , Excuse me, Your mother and brothers are outside looking for You. He replied  $(aq o\gamma\omega\omega\overline{B} a\epsilon)$ , Who are my "mother" and my "brothers!" Mark 3:31–33
- 7. Now, they left the crowd ( $\Delta \gamma \kappa \Delta \pi M H H G \epsilon \epsilon$ ) and got Him into the boat ( $\Delta \gamma \tau \Delta \lambda O q \epsilon \pi \Delta O \epsilon I$ ) . . And a great tempest occurred ( $\Delta \gamma G \Delta C + \Delta C +$

- 8.  $2\overline{\mathsf{n}}$ —тегоуєїте<sup>54</sup> мед-фооп  $\overline{\mathsf{n}}$ 61—пфаже. Ауш пфаже мед-фооп  $\overline{\mathsf{n}}$  магр $\overline{\mathsf{n}}$ —пмоуте. Ауш ме-умоуте пе пфаже. Паї  $2\overline{\mathsf{n}}$ —тегоуєїте мед-фооп 2ат $\overline{\mathsf{m}}$ —пмоуте... Once upon a time there was (ад-фшпе) a man sent by God, named John. Паї ад-єї є-ум $\overline{\mathsf{n}}$ т-м $\overline{\mathsf{n}}$ тре же-еце- $\overline{\mathsf{p}}$ - $^{\emptyset}$ м $\overline{\mathsf{n}}$ тре єтве-поуоєїм. . .  $\mathbf{n}$ е-пет $\overline{\mathsf{m}}$ мау ам пе поуоєїм, алла жекас  $\overline{\mathsf{n}}$ тоц еце- $\overline{\mathsf{p}}$ - $^{\emptyset}$ м $\overline{\mathsf{n}}$ тре єтве-поуоєїм. John 1:1-8
- 10. They arrested  $(\Delta \gamma 6\omega \pi \epsilon)$  Jesus, tied Him up  $(\Delta \gamma MOP \overline{q})$  and brought Him  $(ay - NT - \overline{q})$  first to Annas.  $N \in -\pi \omega O M^{55}$  as  $\pi \in N - \kappa a \varphi A C^{56}$ , who was high priest that year. Kaiphas is the one who consulted with the Jews as to whether it was useful for one man to die for the sake of the people. NEG-OYH257 AE NCA-IC NOI-CIMON METPOC MN-KEMABHTHC. MMA-ΘΗΤΗΟ ΔΕ ΕΤΜΜΑΥ ΝΕΡΕ-ΠΑΡΧΙΕΡΕΎΟ COOYN  $\overline{M}$ MO-q. And he went (λα-βωκ) into the practorium with Jesus, πετρος λε Νεα-λλερλτ-α πε MBOλ<sup>58</sup> 21PM-προ<sup>59</sup>. Then the disciple whom the high priest knew came (aq-e1 ae), spoke (aq-x00-c) to the doorkeeper, and brought Peter in (λq-x1 M-πετρος εγογη). And the servant of the doorkeeper said (πεχλ-c) to Peter, Aren't you also one of the disciples of this man? He said And they lit  $(\Delta y -)$  a fire, warming themselves.  $\Delta \varepsilon - N \varepsilon p \varepsilon - \pi \Delta \lambda q = N \varepsilon p \delta^{-1}$ . πετρος 2ωω-q on neq-agepat-q warming himself. παρχιέρεγε αε AU-XNE-IC ETBE-NEGMARHTHC AYW ETBE-TEGCBW. AG-OYWWB  $N\lambda - q \overline{N}61 - \overline{IC} \dots John 18:12-20$
- 11. So Jesus stood  $(aq-azepar-\overline{q})$  before the governor. And the governor questioned Him  $(aq-xno\gamma-qae)$ , saying, Is it You who are the king of the Jews? Jesus said  $(\pi exa-q)$ , It is you who say this . . . Next Pilate said  $(\tau o\tau e \pi exa-q)$  to Him, Don't You hear how much they are testifying against You? But He did not answer  $(\overline{m}\pi eq-o\gamma og b-eq)$  a single word, so

they woke Him (ayw ay-nezce mmo-q) saying to Him, Teacher, don't you care about the fact that we're going to die! Mark 4:36-38

<sup>&</sup>lt;sup>47</sup> NHX was in bed (NOYXE = throw, NHX<sup>†</sup> = lie).

<sup>&</sup>lt;sup>48</sup> παρατηρει entreat.

<sup>&</sup>lt;sup>49</sup> 2Μ-πεqκωτε around Him, in His vicinity.

<sup>&</sup>lt;sup>50</sup> εματε very much.

<sup>&</sup>lt;sup>51</sup> παραβολή parables, short symbolic stories.

 $<sup>52 \</sup>times \omega \overline{M}MO-C \times \varepsilon$  to say.

<sup>&</sup>lt;sup>53</sup>  $21\pi\lambda20\gamma \overline{M} - \pi\lambda0\overline{i}$  in the stern of the boat.

<sup>&</sup>lt;sup>54</sup> 20γειτε beginning.

<sup>55</sup> фом father-in-law.

<sup>&</sup>lt;sup>56</sup> καιφας (personal name) Kaiphas.

<sup>&</sup>lt;sup>57</sup> OYH2 (stative)  $\overline{N}C\lambda$  – follow, be behind.

<sup>58</sup> MBOX outside.

<sup>&</sup>lt;sup>59</sup> 21PM-πpo at the door.

<sup>&</sup>lt;sup>60</sup> 2ΥΠΗΡΕΤΗς official, officer.

<sup>61</sup> πχλη ΝΒΟλ, literally "the cold was outside" i.e. it was cold.

- 12. After this, Jesus came (MNNCA-NAI AQ-EI) with His disciples to the region of Judaea. AYW NEQ-MMAY THE NMMA-Y, baptizing. NEPE-TKEIW2ANNHC AE BATTIZE 2N-AINWN  $2ATN-CAAEIM^{62}$ . WE NE-YN-2A2 M-MOOY 2M-TMA ETMMAY. AYW NEY-NHY THE to be baptized. NE-MTATOY-NEX-IW2ANNEC TAP THE E-THEWTEKO 63. So, a dispute occurred (A-YZHTHCIC 6E WWTE), consisting of the disciples of John and a certain Jew, on the subject of purification. They came (AY-EI) to John and said (TEXA-Y) to him . . . John 3:22-26
- 13. And He came back  $(\mathbf{aq} \mathbf{e} \mathbf{i} \mathbf{ae} \mathbf{on})$  to Cana of Galilee, where He had made the water turn into wine.  $\mathbf{ayw} \ \mathbf{ne} \mathbf{y} \mathbf{n} \mathbf{oybaciaikoc}^{64}$  whose son was sick in Capharnaum. When this man heard  $(\mathbf{n} \mathbf{Tepeq} \mathbf{cw} \mathbf{m})$  that Jesus had come from Judaea to Galilee, he went  $(\mathbf{aq} \mathbf{bw})$  to Him and begged Him  $(\mathbf{aq} \mathbf{ce} \mathbf{ncw} \mathbf{q})$  to come down and heal his son.  $\mathbf{neq} \mathbf{na} \mathbf{moy} \mathbf{rap} \mathbf{ne}$ . So Jesus said  $(\mathbf{nexe} \mathbf{lc} \mathbf{6e})$  to him, Unless you see signs and wonders you will not believe! John 4:46–48
- B. Translate rapidly into Coptic, using the preterit conversion of the durative sentence.
- a. I wanted, you (sing. masc.) wanted, you (sing. fem.) wanted, he... etc. etc. b. The man wanted, the woman wanted, the brothers wanted, someone ( $^{6}$ PWME) wanted.
  - 62 AINWN 2ATN-CAREIM (place name) Ainon by Salim.
  - <sup>63</sup> ωτεκο prison.
  - 64 BACINIKOC official.

- c. I did not want, you (sing. masc.) did not want, etc. etc.
- d. The man did not want, the woman did not want, the brothers did not want, no one wanted.
- e. My mother was sitting in the house. The Lord was in His temple. I was with them. They were with me. You (pl.) were with us.

<sup>65</sup> Cf. 23 (box "The Special Grammar of Proper Nouns").

# LESSON 15

### ASYNDETIC CONNECTION OF CLAUSES. ADVERB. CIRCUMSTANTIAL CONVERSION.

#### 118. Asyndetic Connection of Clauses. [CG 237]

When two or more past tense clauses  $(\lambda q -)$  are strung together without a word for 'And', this indicates very close connection.  $\pi \in \lambda =$  is also connected in this way.

**aq-cwtm ae n61-2hpwahe** π**ppo aq-wtoptp**Then King Herod heard the news and was alarmed

 $\lambda q - o\gamma \omega \omega \overline{B} \pi \varepsilon \chi \lambda - q$ He answered, saying . . .

ас-тшоүн-с лбі-тшеере шни ас-мооще The girl got up and walked

аү-наү ε-пфире фим ми-маріа термаау аү-пагт-оу аү-оүффт на-р аү-оүфи и-неуагффр аү-еіне на-р и-генафрон Seeing the child and Mary His mother they bowed themselves down, worshipped Him, opened their treasures, and brought Him gifts

#### **119.** Adverbs [CG 194–99, 215–29] are words such as

EMATE greatly
EMAY thither
ENEZ EVER (as in "not ever")
\*KALWC Well
\*KALWC badly
ALAY at all
MMHNE daily
MMATE only, exclusively
MMAY there
ON again
\*πωc how?
Tων where? when? how?
EBOA Tων whence?
TNAY when?

#### THE CIRCUMSTANTIAL CONVERSION

τενογ now 6ε any more

Some adverbs are prepositional phrases used as fixed expressions; many are formed with initial  $\overline{\mathbf{n}}$ .

 Ναψη ν-2ε how?

 Ναψη ν-coπ for seven times

 Ντεγωμ by night

 Νογκογί to a small degree

 Νογμα somewhere

 Νογμρ ν-coπ how many times?

 Ναμε finally

 ε-πτμρ-q wholly

 ε-πεογογο too much

 ε-των whither?

 ετβε-ογ why?

 ψα-πείμα thus far, up to now

 χε-ογ why?

Negation of these is by a following an:  $\epsilon$  mate an = not greatly,  $\epsilon$  may an = not thither,  $\overline{N} = \overline{N} = \overline{N}$ 

Adverbs of manner are formed freely in the pattern  $2\overline{N} - o\gamma$  . . . (and negative  $2\overline{N} - \theta$  . . . ).

 $2\overline{N}$ -Oyme truly,  $2\overline{N}$ -Oyalkalocynh justly, etc. etc.  $2\overline{N}$ - $\sqrt{N}$ - $\sqrt{N$ 

The placement of adverbs within the sentence is fairly free.

#### THE CIRCUMSTANTIAL CONVERSION

120. The circumstantial conversion [CG 413–33] is marked by the converter

epe-, e= conversion base e- sentence converter

As you already know (110), there is some ambiguity in identifying circumstantials.

The circumstantial, both affirmative and negative, is formed in the same way as the preterit (cf. 112). Note that there is a circumstantial of the preterit.

«е-аиг-оупрофнтнс е-аиг-оупрофнтнс аи е-оупрофнтнс пе е-оупрофнтнс аи пе е-й-оупрофнтнс аи пе

ере-приме ситп ере-пршме сштп ан  $\varepsilon - \overline{M} - \Pi P W M \varepsilon C W T \Pi \lambda N$ εα-сωτπ εα-сωτπ λη E-N-q-COTH AN  $\varepsilon - \lambda q - c\omega \tau \overline{\Pi}, \varepsilon - \overline{M} \pi \overline{q} -, etc.$ е-ианоу-ч E-NANOY-4 AN  $\epsilon$ -oy $\overline{N}$ - $^{\emptyset}$ p $\omega$ M $\epsilon$  c $\omega$  $\tau\overline{\Pi}$  $\epsilon p \epsilon^{-\theta} p \omega m \epsilon c \omega \tau \overline{\Pi}$  $\epsilon - m \overline{n} - {}^{\emptyset} p \omega m \epsilon c \omega T \overline{\Pi}$ ε-νεα-сωτπ ε-νεά-сωτπ λν  $\varepsilon$ - $\pi$ a $\ddot{\pi}$   $\pi$ e- $\varepsilon$ rq-c $\omega$ r $\ddot{\pi}$   $\ddot{\mu}$ mo- $q^{66}$ Etc.

To convert a sentence formed with  $oy\overline{N}$ , it is possible to substitute the prenominal base epe in place of  $oy\overline{N}$ :

 $ογ\overline{N} ^{\emptyset}$  ρωμε  $ςωτ\overline{Π}$ 

 $\varepsilon p \varepsilon - ^{\emptyset} p \omega m \varepsilon - c \omega T \overline{n}$ 

Conjugation of the conversion base ∈p∈-, ∈=.

 εΪ –
 εΝ –

 εκ –
 ετετν –

 ερε –
 εγ –

 ερε – πνογτε
 εν –

#### THE MEANING OF THE CIRCUMSTANTIAL CONVERSION

121. The circumstantial is a subordinate (dependent) clause. It has several functions. Three will be described in this lesson. The fourth is shared between circumstantial and relative, and will be discussed in lesson 17. Generally, the circumstantial is something like a combination of the English -ing participle (going, seeing) and the Greek genitive absolute or Latin ablative absolute. "Coming up from the water, He saw the heavens opened"; "He was in the wilderness, with-Satan-testing-Him" (i.e. While Satan was testing Him).

#### THE CIRCUMSTANTIAL CONVERSION

#### **122.** (a) Adverbial Function. [CG 421–25]

In this function, the circumstantial plays the role of an adverb, stating the circumstances under which a main clause is envisaged or said to be valid.

- i. εq-nhy εγραΐ 2m-πμοογ αq-nay ε-μπηγε

  As He was coming up from the waters, He saw the heavens
- ii.  $\lambda \gamma \chi_1 {}^{\emptyset} B \lambda \Pi T I C M \lambda \in \gamma \varepsilon 30 M O \lambda O I \varepsilon I \overline{N} N \varepsilon \gamma N O B \varepsilon$ They got baptized, confessing their sins
- iii. eq-na-cвте-тпе neï-nmma-q When He was going to prepare the heaven, I was with Him (He-going-to-prepare the heaven I was with him)
- iv.  $N \in q 2\overline{N} T \in PHMOC \overline{N} 2M \in \overline{N} 200Y \in P \in -\Pi \subset ATANAC \PiIPAZE \overline{M}MO q$ He was in the wilderness forty days, with Satan testing Him

As these examples show, a circumstantial can either precede or follow the main clause that it relates to. Note that the subject of the circumstantial and the main clause may be the same (examples i and ii) or different (iii and iv). All kinds of main clause can be modified by an adverbial circumstantial.

The logical relationship between the adverbial circumstantial and the main clause is not specified, and English style usually leads translators to add when, if, although, because, etc. (Compare translation of the Greek genitive absolute or Latin ablative absolute.) It is important to be very flexible when translating the circumstantial into English. Optionally, Coptic can resolve this logical ambiguity by putting a conjunction before the circumstantial (for a list of these, see box p. 134.)

#### (b) Completive Function. [CG 426-27]

The circumstantial can complete a subject or object of certain verbs whose meaning makes this appropriate. The pronoun subject of the circumstantial clause must agree with the subject or object of the main clause that it completes.

i. Completing the subject of verbs meaning appear to, cease to, continue to, happen to, etc.

**ΧΈΚΑΛΟ** ΝΝΕΚ-ΟΥΜΝΖ ΕΒΟΛ ΕΚ-ΝΗΟΤΕΎΕ So that you [subject] may not appear to be fasting (That you may not appear you-fasting)

<u>ay</u>-λο <u>ey</u>-mooge nmma-q They [subject] ceased going about with Him (They stopped they-travelling with Him)

<sup>&</sup>lt;sup>66</sup> Circumstantial of a cleft sentence (see lesson 19).

Conjunctions that can precede the adverbial circumstantial [CG 422] אגג ∈= though, but, rather  $\Delta \gamma \omega \in \alpha$  and indeed, too, furthermore €IMHTI €= unless, except for . . . -ing EN2OCON €= as long as єфосом (єпросом) є= as long as, inasmuch as єті є= while . . . still . . . εωωπε ε= if (ever)  $\epsilon \omega x \epsilon - \epsilon =$  supposing that KAN €= even if, even though κλιπερ ε= although KATA-⊖€ €= just as каітоі є= although маліста є= especially if/since  $\overline{N}\Theta \in \epsilon = \text{just as}$ παλιν ον ε= moreover, and yet  $^{\emptyset}$ co $\pi \in = \dots ^{\emptyset}$ co $\pi \in = \dots$  at one time ... at another time ... xwpic  $\epsilon$ = except when, unless 2аөн €-мпат= before 22M2 €= at the same time  $2\omega c \in as$ , as if, on the grounds that 2ωc εωxε−ε= as if 20CON €= as long as 20TAN E= whenever, as soon as, such that

ii. Completing the direct object of verbs meaning find, forget, keep, know, leave, ordain, see, etc.

Aq-κλλ-<u>q</u> <u>eq</u>-οης He left him [object] alive (He left him he-living)

an-nay  $\epsilon$ -oya  $\epsilon$ q-nex- $\theta$ aaimonion  $\epsilon$ boa We saw someone [object] casting out demons (We saw one he-casting-demons out)

#### (c) Sequential Function. [CG 428-29]

This typically occurs in narrative, especially after the past tense aq-. The circumstantial expresses the next event, or reexpresses the main clause somewhat differently (not relative tense).

Aq-χΝογ-Ϊ ε-αΪ-χε-παΪ

He asked me, and (next) I said this

α-φιλιππος ογων π-ρω-q ε-αq-αρχει

Philip opened his mouth and began

In this function, the circumstantial past tense  $(\varepsilon - \lambda =)$  is not prior to the main clause but happens after it.

However, this function is more often expressed by the adverbial circumstantial, with relative tense:  $a-\overline{c}$  or  $\omega \omega \overline{b}$  eq- $x\omega$   $\overline{m}$  mo-c = Jesus answered, saying (Jesus answered he-saying) or by two past tenses:  $aq-na\gamma aq-o\gamma\omega\omega \overline{b}$  = He looked and replied.

#### (d) Attributive Function.

This function is shared with the relative conversion and will be described in lesson sixteen (127).

#### **123.** *Relative Tense.* [CG 529–30]

The circumstantial present expresses action simultaneous with the main verb

εγ-ριμε ac-вωκ While they were weeping, she left

еү-рімє с-вик As they weep, she leaves

εγ-рімє с-на-вωк When they weep she will leave

the circumstantial past expresses action before the main verb

 $\epsilon$ -аү-рім $\epsilon$  ас-в $\omega$ к Since/When/Because etc. they had wept, she left

є-аү-рімє с-вик Because they wept she is leaving

and the circumstantial future looks forward to action after the main verb

εγ-Na-PIME ac-Bωκ As they were about to weep, she left

## VOCABULARY 15

		1
Verbs of position: (d) Mot	ion upwards	
тало (тале-, тало=) $т$ алнү $^\dagger$	lift up, take up, make to go up (onto)	ἀναλαμβάνε (κεῖσθαι)
τωογν (intransitive)	arise	έγείρειν
$τωογν \overline{M}MO=(τογ\overline{N}-,$ $τωογν=)$	(reflexive) arise; (transitive) raise	έγείρειν
та20 (та2€-, та20=)	seize, attain, get to; reach, befall; set up	καταλαμβάν
та20 ммо= (та2е-, та20=) ерат=	establish, make to stand	ίστάναι
xice(xect-,xact=) $xoce^{\dagger}$	elevate, lift up; (ingressive) become lifted up, rise	ύψοῦν
(e) Motion downwards		
$2\varepsilon$ , $2$ н $\gamma^{\dagger}$	fall	πίπτειν
(f) Motion towards/away fro	om the speaker	
EINE (N−, NT=)	bring; (εβολ) bring, publish; (επεснт) bring down; (ε2ογΝ) bring in	φέρειν
qi (qi-, qit=) євод or миду	take away	αἴρειν
τπνοογ (τπνεγ-, τπνοογ=)³	send (towards speaker), fetch, send word	ἀποστέλλειν
$xooy(xey-,xooy-)^a$	send (away from speaker), dispatch	ἀποστέλλειν
ει, <b>ν</b> ηγ <sup>†</sup>	come; (євох) come forth;	ἔρχεσθαι
	(επεςητ) come down; (εξογη ε−) come into;	
ωκ, βηκ <sup>†</sup>	(E2Paï) come up	
	go; ( $\varepsilon$ BO $\lambda$ ) leave; ( $\varepsilon$ 2O $\gamma$ N $\varepsilon$ -) enter; ( $\varepsilon$ 2P $\lambda$ i $\varepsilon$ -)	πορεύεσθαι
	go up; (єпєснт) go	

down

#### VOCABULARY FIFTEEN

צו (∡ו−, גוד≥)	take, receive, get	λαμβάνειν
† (†–, таа–) то <sup>†</sup>	give, give back, give away, repay; <b>c-ro</b> <sup>†</sup> It is fated	(ἀπο)διδόναι
† (†-, таа=) євол, то <sup>†</sup> євол	sell	πωλεῖν
முயா (மு∈π–, மு <b>о</b> п≠) முнπ <sup>†</sup>	receive, take, buy; (stative) acceptable	δέχεσθαι, ἀγορ ζειν
cωογε (cεγε−, coογε−) coογε <sup>†</sup>	gather	συνάγειν
τλογο (τλογε−, τλογο≠)	send forth; utter, proclaim	πέμπειν
иоүхє (иєх-, иох-) инх <sup>†</sup>	throw; (EBOA) cast forth	βάλλειν
Other verbs		
(a) Formed with N60NC		
$\mathbf{x}$ ו ( $\mathbf{x}$ ו $-$ , $\mathbf{x}$ וד $-$ ) $\overline{n}$ fon $\overline{c}$	treat violently, violate, treat unjustly	άδικεῖν κτλ.
Inf. as nn πχι νόονς	injustice, unjust action, vio- lence	
рец-хі йбойс	unjust or violent person	ἄδικος
(b) Based on π-ογοει "qu	ick advance, approach"	
†-πε(q)ογοει ε <b>-</b>	approach, meet (λc-†-πεc- ογοει ερο-q "She met or approached him")	προσέρχεσθαι
(c) "Be able to, Can"		
w-, also spelled εw- must be completed by an infinitive [CG 184(c)]	is able to, can	δύνασθαι
$N\lambda - \omega - (future N\lambda - 63 + \omega -), completed$	is or will be able to, can	δύνασθαι
by an infinitive, is for- mally a future tense		
but often has present meaning		
ογ $\overline{N}$ - $^{\emptyset}$ 60M (or ογ $\overline{N}$ - $^{\emptyset}$ ωβ60M) $\overline{N}$ - $/\overline{M}$ MO= $\varepsilon$ -; $^{b}$ negation M $\overline{N}$ - $^{\emptyset}$ 60M	is able to, can ("there is power in to") <sup>b</sup>	δύνασθαι

is able to, can

δύνασθαι

Adverbs in paragraph 119

atnooy= and xooy= take the personal second suffixes. Cf. 103 (box).

### EXERCISES 15

### A. Reading selections from the New Testament.

- 1.  $2\overline{N} T \in YNOY \Pi \in \overline{\Pi N \Delta} \Delta q XIT \overline{q}$ . Mark 1:12
- 2.  $aq-\epsilon i \ \overline{\mathsf{N}} 6 i \overline{\mathsf{IC}} \ \epsilon 2 p a i \ \epsilon \mathsf{Tranialia} \ \epsilon q \mathsf{KHPYCC} \epsilon^{67} \ \overline{\mathsf{M}} \mathsf{TI} \epsilon \gamma \mathsf{arg} \epsilon \mathsf{TI} \epsilon \mathsf{TI$ λιον Μ-πνογτε. Mark 1:14
- 3. аүш еч-мооше зати-тебаласса и-тгалілаіа ач-нау е-сіμων μων μωνөаласса. Mark 1:16
- 4.  $aq-nay \in -iakwboc \piwhpe \overline{n}-zebeaaioc mn-iw2annhc \pieq$ CON NTOOY 2W-OY EY-2M-TIXOI. Mark 1:19
- 5. ayw оүмннye  $\overline{n}$ - $^{\emptyset}$ азімоніон aq-nox-оү євол e-меq-ка- $\overline{N}$  λαιμονίον  $\varepsilon$ - $\theta$  ωλχ $\varepsilon$ . Mark 1:34
- 6. ауш ац-вшк ец-кнруссе гп-неусунагштн гп-тгалілаіа  $THP-\overline{C}$  αγω  $\overline{N}$  κελαιμονίον εq-νογχε  $\overline{M}$ μο-ογ εβολ. Mark 1:39
- 2MOOC 21- $\pi$ eqterwnion<sup>71</sup>. Mark 2:14
- 8.  $\epsilon$ - $\omega$ ay-c $\omega$  $\tau$  $\overline{M}$   $\epsilon$ - $\tau$  $\omega$ ax $\epsilon$   $\overline{M}$   $\tau$  $\epsilon$ Ynoy  $\omega$ ay-x $\tau$  $\tau$  $\overline{M}$   $\tau$  $\overline{M}$ - $\tau$  $\tau$  $\overline{M}$ Mark 4:16

### EXERCISES FIFTEEN

- 9.  $\epsilon \pi i^{72} \overline{n} \pi o q \epsilon q \omega x \epsilon x \gamma \epsilon i \overline{n} \delta i \overline{n} \rho \omega m \epsilon \overline{m} \pi a \rho x i c \gamma n a r \omega r o c^{73}$ . Mark 5:35
- 10. aq-nay epo-oy ey-wtptwp ayw ey-pime. Mark 5:38
- 11. λγω пминψε  $εγ-cωτ\overline{m}$  (20 [box])  $λγ-\overline{p}-^{\emptyset}ψ$ π $μρε^{74}$ . Mark 6:2
- 12. a-2a2 as nay spo-oy sy-bhk. Mark 6:33
- 13. aq-єї фаро-оу єq-моофе  $2!x\overline{\mathsf{N}}$ -тефаласса. ayw меqογω $\omega$   $\varepsilon$ - $\theta$ παρα $\varepsilon$   $\overline{M}$ Μο-ογ. Mark 6:48
- 14. The transfer of the trans Mark 9:38
- 15. aq-смоу єро-оу є-aq-ка-тоот- $\overline{q}$  212 $\omega$ -оу. Mark 10:16
- 16.  $ayw eq-nhy ebox 2\overline{n}-2iepixw^{75} m\overline{n}-neqmaghthe ayw oynob$  $\overline{\mathbf{m}}$ -минще вартімаюс $^{76}$   $\varepsilon$ -ув $\overline{\lambda}\lambda\varepsilon^{77}$  пе пшире  $\overline{\mathbf{n}}$ -тімаюс $^{78}$ Neq-2моос еграї га-тегін еq-xі- $^{\emptyset}$ м $\overline{n}$ т-nа $^{79}$ . Mark 10:46
- B. Translate into Coptic, using the circumstantial conversion. a. As I was bringing them, I fell down. b. As I was bringing them, he fell down. c. He arose, lifting them up with him. d. They arose as he was lifting them up with him. e. She saw them bringing it. f. They saw her bringing it. g. We did not see her coming (89).
- C. Translate. a.  $\uparrow$ -NA-TA20-OY  $\overline{N}$ TA-GIT-OY. b.  $\overline{A}$ Y-T $\overline{N}$ NOOY-COY шаро-ц миние ауш ац-хіт-оу. с. шаре-прец-р-®нове шшп  $\overline{\mathsf{N}}\mathsf{q} - \mathsf{T}\overline{\mathsf{m}} - \mathsf{\uparrow}$  ebol enez, waq-cwoyz  $\overline{\mathsf{N}}\mathsf{q} - \mathsf{T}\overline{\mathsf{m}} - \mathsf{T}$ aoyo enez. d. aq-xice  $\overline{\mathsf{M}}\mathsf{MO}$ -OY  $\mathbf{A}\mathbf{q}$ -XOOY-COY  $\mathbf{\varepsilon}$ - $\mathbf{\Pi}\mathsf{KOCMOC}$ .

bE.g. oyn-060м ммо-к є-0твво-ї "You can purify me."

<sup>67</sup> KHPYCCE proclaim.

<sup>68</sup> WNE fishnet.

<sup>69</sup> παράτε pass by.

<sup>70</sup> λεογει... λλφλιος (personal names) Levi, Alphaios.

<sup>71</sup> TEXMNION money changer's booth.

єті still (Greek adverb єті).

<sup>&</sup>lt;sup>73</sup> APXICYNATORO leader of the synagogue.

<sup>74</sup> упир€ omen, wonder, miracle; ¬-Фупир€ to marvel, to wonder, to be amazed.

<sup>75 21</sup>EPIXW (place name) Jericho.

<sup>&</sup>lt;sup>76</sup> BAPTIMAIOC (personal name) Bartimaios.

<sup>77</sup> βλλε blind.

<sup>78</sup> TIMAJOC (personal name) Timaios.

<sup>&</sup>lt;sup>79</sup>  $M\overline{N}T-NA$  alms (cf. infinitive NA =to show mercy).

# LESSON 16

### RELATIVE CONVERSION.

**124.** Relative clauses [CG 399–402, 404] modify a preceding noun, pronoun, or the like.

Thus the italicized relative clauses

the man who built her house the house that the man built for her the one whose house the man built the one for whom the man built a house the town in which the man built her house

modify the man, the house, the one, and the town. The modified item (the man, the house, the one, the town) is called the *antecedent* of the relative clause.

In English, relative clauses are connected to their antecedent by a variable relative pronoun (who, that, which, whose, for whom, in which, etc.), whose form helps to express the relationship of the clause to its antecedent.80

The Coptic form is very different. Coptic relative clauses do not contain a variable relative pronoun—just a relative converter (such as ent— in the examples below). The converter only signals the beginning of a relative clause and roughly means "modified by the following complete statement . . . " Study the following equivalents and note all the ways that Coptic and English differ.

English:

the man who built her house

Coptic form: the man + converter + he built her house

 $\pi \rho \omega M \varepsilon + \varepsilon N T -$ + ад-кшт м-песні

English:

the house that the man built for her

Coptic form: the house + converter + the man built it for her

πнї

+ ENT-+  $\lambda$ -пр $\omega$ м $\varepsilon$  кот- $\overline{q}$  N $\lambda$ -c

English:

the one whose house the man built

Coptic form: the one + converter + the man built her house

+ а-пршме кшт м-песні т-+ ENT-

### THE RELATIVE CONVERSION

English:

the one for whom the man built the house

Coptic form:

the one + converter + the man built the house for her

+  $\lambda$ - $\Pi$ P $\omega$ M $\in$  K $\omega$ T $\overline{M}$ - $\Pi$ H $\overline{I}$  N $\lambda$ -C

English:

the town in which the man built her house

the town + converter + the man built her house in it

Coptic form:

 $\pi$ †мє + єнт-

+  $\lambda$ -пр $\omega$ мє к $\omega$ т  $\overline{M}$ -песні  $\overline{N}$ 2нт- $\overline{q}$ 

125. Translation strategy. When you translate a Coptic relative clause into English, you must do three things:

i. Substitute the appropriate English variable relative pronoun (who, that, which, whose, for whom, in which, etc.) instead of the converter

ii. Ignore a redundant Coptic personal pronoun when translating

iii. Rearrange the words if necessary

пршме ент-ад-кшт м-песні

the man + converter + he built her house

the man + eonverter + be built her house

→ the man who built her house

 $\pi$ ні є $\pi$ т-а- $\pi$ р $\omega$ мє кот $-\overline{q}$   $\pi$ а-с

the house + converter + the man built it for her

the house + eonverter + the man built X for her

→ the house that the man built for her

T-ENT- $\lambda$ - $\Pi$ P $\omega$ M $\in$  K $\omega$ T $\overline{M}$ - $\Pi$ ECH $\overline{I}$ 

the one + converter + the man built her house

the one + converter + the man built ber (house)

→ the one whose house the man built

T-ENT- $\lambda$ -ПРШМЕ КШТ  $\overline{M}$ -ПН $\overline{I}$  N $\lambda$ -С

the one + converter + the man built the house for her

the one + converter + the man built the house (for ber

→ the one for whom the man built the house

π<sup>+</sup>Mε εντ-λ-πρωμε κωτ  $\overline{M}$ -πες  $\overline{M}$ the town + converter + the man built her house in it

the town + eonverter + the man built her house (in) X → the town in which the man built her house

Thus in the five examples above,

<sup>&</sup>lt;sup>80</sup> The English relative pronoun also can signal a distinction of personal; impersonal (who; that, whom: which).

- i. The Coptic converter has been replaced by who, that, whose, whom, and which
- ii. The redundant Coptic pronouns meaning he, it, her, her, and it have been ignored
- iii. In the third, fourth, and fifth examples, *house*, *for*, and *in* have been moved to make normal sounding English<sup>81</sup>.

Notice that the Coptic definite article  $(\pi -, \tau -, \nu -)$  "the one..." is an antecedent in examples three and four. (As an antecedent,  $\nu -$  never has a superlinear stroke.)

When the antecedent expresses time or manner (the days, the year, a year, the way), optionally in step (2) there may be no redundant personal pronoun to delete. [CG 407]

the year + converter + he built her house  $\pi \in \text{POMTE} + \in \text{NT} - + \lambda q - \kappa \omega \pi \overline{M} - \pi \in \text{CHI}$ 

Thus  $\pi \in 200\gamma \in n\tau - \lambda\gamma - \lambda n\lambda \lambda m B \lambda n \in \overline{m} mo - q = the day (when) He was taken up.$  $<math>\kappa \lambda \tau \lambda - \Theta \in \varepsilon n\tau - \lambda n - \varepsilon \omega \tau \overline{m} = in$  the way (that) we have heard.  $\overline{n} \Theta \in On \varepsilon p \in \pi \lambda p \times \overline{p} = 0$  where  $n\lambda = i$  is a salso the high priest vouches for me.

**126.** Let's do a quick exercise now. Translate these four relative constructions into good, normal English. The converter here is always ent-.

Coptic: TECZIME ENT- $\lambda C$ -2E E- $\Pi E$ 420MNT Coptic form: the woman +  $\epsilon NT$  + she found his money English: Coptic:  $\pi$ eq20MNT ent- $\lambda$ -Tec2IME 2E epo-q Coptic form: his money  $+ \in NT - +$  the woman found it English: Coptic:  $\pi$ - $\epsilon$ NT- $\lambda$ - $\tau$ ec2IM $\epsilon$ 2 $\epsilon$ 6- $\pi$ eq2OM $\overline{N}$ T Coptic form: the one  $+ \in NT - +$  the woman found his money English: THI ENT- $\lambda$ -TEC2IME 2E E-TEQ2OMNT N2HT- $\overline{q}$ Coptic: Coptic form: the house + ENT- + the woman found his money in it English:

### THE RELATIVE CONVERSION

127. The choice of converter varies according to the antecedent. [CG 404]

After a definite antecedent (one that contains  $\pi \dots, \tau \dots$ , or  $N \dots 60$ ) a relative converter is used.

приме (пеїриме, пенриме) єнт-аq-кит  $\overline{M}$ -песні the man who built her house

After a non-definite antecedent (with indefinite or zero article) a circumstantial converter must be used instead of the relative converter.

оүр $\omega$ м $\varepsilon$   $\varepsilon$ - $\lambda$ q- $\kappa$  $\omega$ т  $\overline{M}$ - $\Pi$  $\varepsilon$ сH $\overline{I}$  ( $\varepsilon$ - is circumstantial converter) a man who built her house

 $^{\emptyset}$ рwме  $\varepsilon$ - $^{-}$ дч- $^{-}$ кwт (or  $\varepsilon$ - $^{-}$ дү- $^{-}$ кwт)  $\overline{\text{M}}$ - $\overline{\text{п}}$ есні someone/people who built her house

Antecedents constructed with . . . NIM any, every or with specifiers such as  $2 \times \sqrt{N}$  many can be followed by either circumstantial or relative, optionally.

When the antecedent expresses time or manner and is definite (the days, the way), either circumstantial or relative can be used.  $\pi \epsilon 200\gamma \epsilon \tau \epsilon p \epsilon - n \epsilon \tilde{n} - \mu \epsilon = 1$  The day (when) these things will come to pass.  $n \epsilon 200\gamma \epsilon n - 2\tilde{n} - \tau \epsilon p \tilde{s} = 1$  The days (when) we were in the flesh.

128. The relative conversion is formed in the same way as the preterit and circumstantial. There are several shapes of the relative converter, most of which we will study in the next lesson. For now, you will learn only

the conversion base ετερε-, ετ= (present tense)

the sentence converter of the past tense affirmative  $\varepsilon NT$ -, also spelled  $\overline{N}T$ -

Remember that a conversion base ( $\epsilon \tau \epsilon \rho \epsilon -$ ,  $\epsilon =$ ) is only used to convert durative sentences 112 (i).

**129.** Conjugation of the conversion base  $\in \tau$ =.

 є†- (et-i-)
 єтй 

 єтк єтєтй 

 єте- ог єтєре єтоү 

 єтс єтере-пиоуте

<sup>&</sup>lt;sup>81</sup> In colloquial English, for and in can be left where they are.

### Exercises 16

- A. Review vocabularies 2-4.
- B. Analyze and translate, giving alternate translations where possible.
- а. пшире шим ент-а-тессиме нау еро-ч
- b. тфеере фим ент-а-тессиме нау еро-с
- с. пфире фим ент-а-тесгіме нау еро-оу
- d. перпе ент-ас-нау еро-q
- е. тполіс єнт-ас-нау єро-с
- f. пні єнт-ац-нау єро-оу
- g. пні етф-нау єро-оу
- h.  $\overline{N}$ HÏ  $\overline{\varepsilon}$ T $\overline{\varepsilon}$ T $\overline{N}$ -NAY  $\overline{\varepsilon}$ PO-OY
- і. пні етере-тесгіме нау еро-оу
- ј. тесгіме ент-ас-нау е-тполіс
- к. тесгіме ент-ас-нау еро-4
- l. тесгіме ент-ац-нау еро-с
- m. TECZIME ENT-AC-NAY EPO-C (this has two interpretations)
- n.  $\pi p \in q \overline{p} \emptyset \text{ nobe } \in \text{nt-aq-nay } \in -\text{neqnobe } \text{(two interpretations)}$
- 0. THOSIC ENT-AG-NAY EPO-OY  $\overline{N}2HT-\overline{C}$
- p.  $\tau \pi \circ \lambda \circ \varepsilon \wedge \tau \lambda \circ \lambda \circ \varepsilon \circ \varepsilon \wedge \varepsilon \wedge \varepsilon = 0$  (two interpretations)
- q.  $\pi \in \text{PT} \in \text{ENT-AC-NAY} \in \text{PO-OY} \overline{\text{N2HT-}\overline{\text{q}}}$
- r.  $\pi \in \text{PRE} \in \text{NT-ac-Nay} \in \text{PO-q} \ \overline{\text{N2HT-q}}$  (two interpretations)
- s.  $\pi \lambda \tilde{i} \in NT \lambda q N\lambda \gamma \in PO q \overline{N} + \overline{q}$  (three interpretations)
- t. ναϊ  $\epsilon \tau \overline{c}$ -ναγ  $\epsilon$ ρο-c  $\overline{v}$ 2  $\epsilon$ τ- $\overline{c}$  (two interpretations)
- и. пиоуте ент-ан-иау е-недрпнуе
- В. Repeat (1) to (22) as a rapid drill: а. пфире фим ент- $\lambda$ -тес2іме нау єро-q. b. тфеєре фим ент- $\lambda$ -тес2іме нау єро-с. с. пфире фим ент- $\lambda$ -тес2іме нау єро-оу. d. пєрпє ент- $\lambda$ с-нау єро-q. e. тполіс єнт- $\lambda$ с-нау єро-с. f. пні ент- $\lambda$ q-нау єро-оу. g. пні ет $\overline{q}$ -нау єро-оу. h. пні єтет $\overline{n}$ -нау єро-оу. i.  $\overline{n}$  пії єтерє-тес2іме

нау еро-оу. ј. тес2іме ент-ас-нау е-тполіс. k. тес2іме ент-ас-нау еро-q. l. тес2іме ент-аq-нау еро-с. m. тес2іме ент-ас-нау еро-с (this has two interpretations). n. пре $q-\bar{p}-^{\emptyset}$ нове ент-аq-нау еро-с (this has two interpretations). o. тполіс ент-аq-нау еро-оу  $\bar{n}$ 2нт- $\bar{c}$ . p. тполіс ент-аq-нау еро-с  $\bar{n}$ 2нт- $\bar{c}$  (two interpretations). q. перпе ент-ас-нау еро-оу  $\bar{n}$ 2нт- $\bar{q}$ . г. перпе ент-ас-нау еро-оу  $\bar{n}$ 2нт- $\bar{q}$ . г. перпе ент-ас-нау еро-оу  $\bar{n}$ 2нт- $\bar{q}$ . г. перпе ент-ас-нау еро-оу  $\bar{n}$ 2нт- $\bar{q}$ . three interpretations). s. паї ент-аq-нау еро-ор  $\bar{n}$ 2нт- $\bar{q}$  (three interpretations). t. наї ет $\bar{c}$ -нау еро-с  $\bar{n}$ 2нт- $\bar{c}$  (two interpretations). u. пноуте ент-ан-нау е-неф $\bar{p}$ пнує. v.  $\bar{n}$  еро-пнує ент-ан-нау е-пеуноуте.

D. Translate into Coptic, using the relative or circumstantial conversion, as appropriate.

Example: the angel who came from heaven = "the angel modified-by-the-complete-statement he came from heaven" =  $\pi areaoc ent - aq - ei ebol 2N - the$ 

- a. An angel who came from heaven
- b. The woman who knew God
- c. A woman who knew God
- d. The apostles who loved their Lord
- e. Apostles who loved their Lord
- f. The things that I see, those which I see, the things that you (sing. masc.) see, those which you (sing. masc.) see, the things that you (sing. fem.) see, the things that he sees, the things that sees, the things that we see, the things that you (pl.) see, the things that they see
- g. Things that I see, some that I see, things that you (sing. masc.) see, some that you (sing. masc.) see, things that you (sing. fem.) see, things that he sees, things that she sees, things that we see, things that you (pl.) see, things that they see
- h. The things that God sees, those which God sees
- i. Things that God sees, some that God sees
- j. The road on which I have travelled, the road on which you (sing. masc.) have travelled, the road on which you (sing. fem.) have travelled, the road on which he has travelled, the road on which she has travelled, the road on which we have travelled, the road on which you (pl.) have travelled, the road on which they have travelled, the road on which the man has travelled
- k. A road on which I have travelled, a road on which you (sing. masc.) have travelled, a road on which you (sing. fem.) have travelled, a road on which

### LESSON SIXTEEN

he has travelled, a road on which she has travelled, a road on which we have travelled, a road on which you (pl.) have travelled, a road on which they have travelled, a road on which the man has travelled

l. The city whose king I saw, the city whose king you (sing. masc.) saw, the city whose king you (sing. fem.) saw, the city whose king he saw, the city whose king she saw, the city whose king we saw, the city whose king you (pl.) saw, the city whose king they saw

m. A city whose king I saw, a city whose king you (sing. masc.) saw, a city whose king you (sing. fem.) saw, a city whose king he saw, the city whose king she saw, a city whose king we saw, a city whose king you (pl.) saw, a city whose king they saw

# LESSON 17

### RELATIVE CONVERSION (CONTINUED).

130. "Bare ет." [CG 405]

In present tense affirmative relative clauses,  $\varepsilon \tau \overline{q}$ ,  $\varepsilon \tau \overline{c}$ , and  $\varepsilon \tau \circ \gamma$  are always replaced by simple  $\varepsilon \tau$  if their personal pronoun  $(-q, -c, -o\gamma)$  would refer to the antecedent. This will be notated as  $\varepsilon \tau^{\emptyset}$ , and called "bare  $\varepsilon \tau$ ".

the man who listens the woman who listens the apostles who listen пршме ет $^{\emptyset}$ -сшт $\overline{\mathbf{M}}$  (not етq-) тесгіме ет $^{\emptyset}$ -сшт $\overline{\mathbf{M}}$  (not етс-)

 $\overline{N}$  λποςτολος  $\overline{\text{ετ}}^{\emptyset}$ - $\overline{\text{сωτ}}\overline{\text{Μ}}$  (not  $\overline{\text{ετο}}\gamma$ -)

Optionally, this construction can be negatived by an after the predicate.

the man who does not listen the woman who does not listen the apostles who do not listen пршме ет $^{\emptyset}$ -сштм ан тесгіме ет $^{\emptyset}$ -сштм ан папостолос ет $^{\emptyset}$ -сштм ан

The alternative negation is  $\pi p \omega m \varepsilon \varepsilon \tau \varepsilon - \overline{n} - q - c \omega \tau \overline{m}$  an,  $\tau \varepsilon c \epsilon r \varepsilon - \overline{n} - c - c \omega \tau \overline{m}$  an,  $\overline{n} a \pi c \tau c \sigma c \varepsilon \tau \varepsilon - \overline{n} - c \varepsilon - c \omega \tau \overline{m}$  an.

All the predicates of the durative sentence (63) can occur after  $\varepsilon \tau^{\emptyset}$ :  $\pi \lambda \iota \omega n \varepsilon \tau^{\emptyset}$ - $n \mu \gamma = 0$  the age to come, the age that is coming.  $\tau o \rho r \mu \varepsilon \tau^{\emptyset}$ - $n \lambda - 6 \omega \lambda \pi \varepsilon \rho \lambda = 0$  the wrath that is going to appear.  $\pi \varepsilon \tau \overline{n} \varepsilon \iota \omega \tau \varepsilon \tau^{\emptyset} - 2 \overline{n} - \overline{m} \pi \mu \gamma \varepsilon = 0$  your Father who is in the heavens.

The commonest occurrence of bare  $\epsilon \tau$  is found in the phrases  $\epsilon \tau \overline{m}_{MAY}$  (= that) and  $\pi \epsilon \tau \overline{m}_{MAY}$ ,  $\tau \epsilon \tau \overline{m}_{MAY}$ ,  $\tau \epsilon \tau \overline{m}_{MAY}$  (= that one, he, she, it, they) 60.  $\tau \overline{m}_{MAY}$  = that city.  $\tau \overline{n}_{MAY}$  = those emperors.  $\tau \epsilon \tau \overline{m}_{MAY}$  = he, that one.

Adjectival meaning. When the predicate is a stative expressing a quality, such as oyalb is holy, the meaning is like a modifying adjective:  $\tau \pi o \lambda i c \epsilon \tau^{\theta} - o \gamma \lambda b = the$  holy city;  $\tau - \epsilon \tau^{\theta} - c h = the$  lame man;  $\tau n o \gamma \tau \epsilon \epsilon \tau^{\theta} - c \epsilon = the$  high(est) God;  $n - \epsilon \tau^{\theta} - n o o \gamma \tau = the$  dead. Cf. 70.

#### LESSON SEVENTEEN

### THE SENTENCE CONVERTER FOR RELATIVE CONVERSION

131. The relative sentence converter has four forms (identical in meaning), chosen to match the grammar of the relative clause. [CG 399] You've already learned one of these:  $\varepsilon NT$ , also spelled  $\overline{N}T$ . They are:

```
ENT- (also spelled \overline{N}T^{-82}) used only before \lambda-, \lambda= (affirmative past)

ET- used before verboids when the subject pronoun refers to the antecedent<sup>83</sup>

ETE- used before all other sentence types

E- optionally used instead of ETE- before WAPE-, WAS, NEPE-, and NES
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Relative conversions are fairly easy to recognize, since almost every one begins with ET, ETE-, ENT, OF NT.

Generally speaking, the relative is formed in the same way as the preterit (cf. 112), [CG 396] (Note that there is a relative conversion of the preterit.)

```
ετε-ογπροφητής πε
    ετε-ογπροφητής αν πε
    \varepsilon \tau \varepsilon - \overline{N} - O \gamma \pi P O \Phi H T H C AN <math>\pi \varepsilon
    етере-приме ситп
  етере-приме ситп ан
  ETE-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M}-\overline{M
  ετα-сωτπ
  \varepsilon T \overline{q} - c \omega T \overline{\Pi} \lambda N
 \varepsilon T \varepsilon - \overline{N} - q - C \omega T \overline{\Pi} \lambda N
  eτ<sup>∅</sup>-cωτπ (130)
 \epsilon \tau^{\emptyset} – c\omega \tau \overline{\pi} an (optional) (130)
 \epsilon \tau \epsilon - \overline{N} - q - c\omega \tau \overline{\Pi} an (optional) (130)
  εντ-24-сωτπ
 \epsilon \tau \epsilon - \overline{M} \pi \overline{q} -, \epsilon \tau \epsilon - \overline{M} \pi \lambda \tau \overline{q} -, \epsilon \tau \epsilon - \omega_{\lambda} q -, \epsilon \tau \epsilon - M \epsilon_{q} -, \epsilon \tau \epsilon - \overline{N} N \epsilon_{q} - c \omega \tau \overline{\pi}^{84}
  e-waq-cwτπ (optional)
 ετε-νεα-сωτπ
 ETE-NEQ-COTH AN
 ε-νεα-сωτπ (optional)
 ε-νεα-cwtπ an (optional)
 ετε-νανογ-α
ете-наноу-ц ан
ET-NANOY-4
ет-наноү-ч ан
```

### THE RELATIVE CONVERSION (CONTINUED)

€те-ογπ-<sup>θ</sup>ρωме сωτπ
 €тере-<sup>θ</sup>ρωме сωτπ (optional, affirmative only)
 €те-мπ-<sup>θ</sup>ρωме сωτπ
 © ете-παϊ πε-ετq-сωτπ ммо-q<sup>85</sup>
 Etc.

To convert a sentence formed with  $oy\overline{N}$ , it is possible to substitute the prenominal base exepe in place of  $oy\overline{N}$ . [CG 324]

 $ογ\overline{N} ^{\emptyset}$  ρωμε  $cωτ\overline{π}$ 

manded

 $\epsilon \tau \epsilon \rho \epsilon - ^{\emptyset} \rho \omega M \epsilon - c \omega \tau \overline{\Pi}$ 

### OTHER USES OF THE RELATIVE

### 132. The Articulated Relative. [CG 411]

This construction has  $\pi$ -,  $\tau$ -,  $\nu$ - as its antecedent and means he who . . . , that which . . . , someone who . . .

T-εντ-λ-πρωμε κωτ  $\overline{m}$ -πες  $\overline{n}$  = She whose house the man built  $n-\varepsilon \tau^{\emptyset}-n\overline{m}$   $m\lambda-q$  = Those who are with him  $n-\varepsilon \tau^{\emptyset}-\omega$   $n\varepsilon$  = The sick, those who are sick  $n-\varepsilon$   $n\tau$ -λ-μωγς  $n\varepsilon$   $n\varepsilon$   $n\varepsilon$   $n\varepsilon$   $n\varepsilon$  The things that Moses com-

In the articulated relative construction, NA— usually expresses timeless generalization ( $\Pi - \varepsilon T^0 - NA$ — whoever or whatever) rather than futurity. That is, whoever and whatever can be formulated in Coptic with either the present or the NA— future.

ν-ετ<sup>θ</sup>-νηγ εβολ 2\( \overline{m}\)-πρωμε = Whatever things come out of a person εβολ 2\( \overline{n}\)-ν-ετ<sup>θ</sup>μοογτ = From the dead (whoever are dead) π-ετ<sup>θ</sup>-νλ-ςκλνλλίζε \( \overline{n}\)-ογλ \( \overline{n}\)-νεϊκογι ετ<sup>θ</sup>-πιστεγε ερο-ι = Whoever puts a stumbling block before one of these little ones who believe in Me π-ετ<sup>θ</sup>-νλ-χι-θωλχε = Whoever says a word

Rarely, the articulated relative is formed with the pronouns  $\pi \lambda \ddot{i}$  or  $\pi H$ , or even  $\pi \lambda \ddot{i}$  + circumstantial.

### 133. The Explanatory Relative. [CG 410]

(a)  $\epsilon \tau \epsilon - \ldots \tau \epsilon$  (etc.) which is ..., which means ..., namely ...

(b) ете-паї пе (etc.) which is to say, . . .

<sup>&</sup>lt;sup>82</sup>  $\overline{N}T$  is also the focalizing converter (lesson 18), and so it is ambiguous.

<sup>&</sup>lt;sup>83</sup> πκας ετ-νανογ-q "The good soil, the soil that is good" (Mark 4:8), where -q refers to πκας.

There is no relative conversion of the affirmative optative  $\epsilon = \epsilon -$ .

<sup>85</sup> Relative of a cleft sentence (see lesson 19).

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генсы ете-вырнывые пе мп-сүмешн = Some teachers, namely, Barnabas and Simeon

cayloc as ετε-παγλος πε = Saul, which means, Paul

πε  $\overline{N}$  = 0

πεqcwma ετε-παι πε τεκκληςια = His body, which is to say, the church

### **134.** The Appositive Relative. [CG 408]

This relative construction relates loosely<sup>86</sup> to its antecedent and is introduced by  $\pi$ or  $\pi\lambda\tilde{i}$ , carrying on the number/gender of the antecedent. In English, this  $\pi$ - or  $\pi\lambda\tilde{i}$ should not be translated (or rather, it should be translated only by inserting a comma
before the English relative pronoun).

 $πε\overline{πν}$   $\overline{ν}$  -τμε π -ετε  $-\overline{μ}μ\overline{ν}$  -θ  $\overline{μ}$   $\overline{μ}$  -πκοςμος ε -θ x 1τ  $-\overline{q}$ 

The Spirit of truth, whom the world cannot receive

пекоухаї паї ент-ак-свтшт-ф

Your salvation, which You have prepared

πρισκα μ $\overline{\mathbf{n}}$ -ακύλα να $\overline{\mathbf{i}}$  εντ-αγ-κω  $\overline{\mathbf{m}}$ -πεύμακ $\overline{\mathbf{j}}$ 

Prisca and Aquila, who laid down their necks

The circumstantial also appears in this construction after παῖ.

иєуоуння наї єрє-иєуапнує бол $\overline{\pi}$  євол

Their priests, whose heads are uncovered

This is the normal way in which an attributive clause is attached to a personal name or a personal pronoun.  $\overline{1c}$   $\pi - \varepsilon - \omega \lambda \gamma - mo \gamma \tau \varepsilon \varepsilon \rho - q \kappa \varepsilon - \pi \varepsilon \kappa \overline{c} = Jesus$ , who is called the Christ.

### **135.** Relative Tense. [CG 529–30]

The relative present expresses action simultaneous with the main verb.

πнї є†-κωτ ммо-q q-2ε євох = The house that I was building perished пнї є†-κωτ ммо-q q-2нγ євох = The house that I am building is perishing пнї є†-κωτ ммо-q q-na-2ε євох = The house that I am building will perish

### THE RELATIVE CONVERSION (CONTINUED)

The relative past expresses action before the main verb.

And the relative future looks forward to action after the main verb.

 $\pi$ н $\ddot{\epsilon}$   $\uparrow$ -Nа- $\kappa$  $\omega$ т  $\overline{M}$  M0-q  $\Delta$ q-2 $\epsilon$   $\epsilon$  B0 $\lambda$  = The house that I was going to build perished

πηϊ ε†-νλ-κωτ ммо-q q-гηγ євоλ = Any house that I build is perishing πηϊ ε†-νλ-κωτ ммо-q q-νλ-γε євоλ = The house that I am going to build will perish

<sup>&</sup>lt;sup>86</sup> Like an English relative clause preceded by a comma ("London, which is the capital of England").

### EXERCISES 17

### A. Review vocabularies 5–7.

B. Reading selections from the New Testament.

- 1.  $\pi$ -ετ<sup>0</sup>-ωω εβολ  $2\overline{N}$ -τερημος<sup>87</sup>. Mark 1:3
- 2.  $\pi \epsilon \tau^{\emptyset} oyaab \overline{M} \pi noyte.$  Mark 1:24
- 3. CIMWN  $M\overline{N}-N-\varepsilon T^{\emptyset}-N\overline{M}M\lambda-q$ . Mark 1:36
- 4. πρωμε ετερε-τεμδιχ μοογτ. Mark 3:3
- 5.  $N-\varepsilon T\overline{q}-\varepsilon IP\varepsilon \overline{M}MO-O\gamma$ . Mark 3:8
- 6. N-ετq-ογλω-ογ. Mark 3:13
- 7. 10удас піскаріштне п-єнт-ац-парадідоу  $\overline{M}$ мо-q. Mark 3:19
- 8. неграмматеус ент-ау-еі євох  $2\overline{n}$ -өієросохума. Mark 3:22
- 9. n-ent-a-πχοεις aa-γ na-κ. Mark 5:19
- 10.  $N-\epsilon NT-a-\overline{IC}$   $Aa-\gamma Na-q$ . Mark 5:20
- 11. т-єнт-ас-р-паї. Mark 5:32
- 12.  $\pi$ -ма етере-туреере унм  $\overline{n}$ 2нт- $\overline{q}$ . Mark 5:40
- 13.  $\pi \epsilon \tau \epsilon o \gamma \Delta \omega \overline{q}$ . Mark 6:22
- 14.  $\pi \epsilon \tau^{\emptyset} ch2 2\overline{N} hcaiac \pi \epsilon \pi po \phi h thc. Mark 1:2$
- 15.  $q-Na-Bafftize \overline{M}MW-TN 2\overline{N}-OY\overline{NNA} eq-OYAAB.$  Mark 1:8 alt.
- 16.  $N \in q \uparrow {}^{\emptyset} CBW$  rap Na- $\gamma$   $\overline{N} \Theta \in AN$   $\in TOY \uparrow {}^{\emptyset} CBW$   $\overline{N} \bullet I N \in \Gamma$  rammately c. Mark 1:22
- 17.  $N \in -\gamma N o \gamma p \omega M \in \gamma N t c \gamma N a r \omega r H \in p \in -o \gamma \overline{N} N a \overline{N} a k a \theta a p t o N 88 N \overline{M} M a q. Mark 1:23$
- 18. They removed the roof of πμα ετ q-ν2μτ-q. Mark 2:4
- 19. Another great crowd followed Him εγ-cωτῶ ε-ν-ετα-ειρε ῶμο-νογ. Mark 3:8
- 20. ναψε-ν-εντ-αq-ταλ60-ογ<sup>89</sup>. Mark 3:10
- 21. πνογτε ετ<sup>0</sup>-χοςε. Mark 5:7

89 ταλ60 heal.

### EXERCISES SEVENTEEN

- 22.  $a\gamma \epsilon_1 \epsilon_0 = 0$   $\alpha = 0$
- 23. He said to them, пні єтєтна-в $\omega$ к єгоун єро-q б $\omega$ <sup>90</sup>  $\overline{\mathsf{N}}$ гнт- $\overline{q}$ . Mark 6:10
- 24.  $ay-taoyo epo-q \overline{n}-n-ent-ay-aa-y thp-oy.$  Mark 6:30
- 25.  $\pi \varepsilon \tau^{0} na xi {^{0}}ωax \varepsilon^{91}$  εq-200γ  $\overline{n}$ ca  $\pi$ εqειωτ η τεqμαλγ  $2\overline{n}$  ογμογ μαρεq μογ. Mark 7:10
- 26. епфава ете-паї пе оуши. Mark 7:34
- 27. маріа де тмагдалнин ауш маріа та-ішсис иєу-иау є-пма  $\overline{N}$   $\overline{N}$   $\overline{T}$   $\overline{N}$   $\overline$
- 28.  $\overline{IC}$  пиахарниос п-єнт-ау-стауроу $^{92}$  мио-q. Mark 16:6

<sup>87</sup> EPHMOC wilderness.

<sup>88</sup> akagapton impure.

<sup>&</sup>lt;sup>90</sup> 6ω Imperative.

<sup>91</sup>  $x_1 - x_2 - x_3 - x_4 - x_5 - x$ 

<sup>&</sup>lt;sup>92</sup> **cτ**aγρογ crucify.

# LESSON 18

### FOCALIZING CONVERSION.

136. Like the preterit, the focalizing conversion forms a complete sentence. It tells the reader that the converted sentence contains (somewhere) a high point of interest that the reader should select and emphasize.

 $\overline{M}\overline{M}\overline{C}-MOY$  AND  $\overline{E}C-\overline{N}KOT\overline{K}$ She has not died; rather, she is sleeping

Thus its use is a rhetorical strategy—it is a sort of not-very-specific stage direction to the reader—and so it typically occurs in literary writing but not in private letters and business documents. [CG 444–59]

137. Focalizing Converters. [CG 444]

Focalization is marked by the following converters:

conversion base

 $\epsilon$ P $\epsilon$ -,  $\epsilon$ =

sentence converter

мт- before past tense

e- before other sentence types eτe- forming some negations 139

Note that  $\epsilon p \epsilon -$ ,  $\epsilon =$ , and  $\epsilon -$  are also circumstantial converters, and  $\overline{N}T -$  is also an optional spelling of the relative converter  $\epsilon NT -$  131.

The focalizing conversion is formed in the same way as the preterit. (Note that there is a focalizing conversion of the preterit.)

### THE FOCALIZING CONVERSION

Negation adds an after the predicate (except for  $oy\overline{N} - / M\overline{N} - )$ .

 $\epsilon$ р $\epsilon$ -пр $\omega$ м $\epsilon$  с $\omega$ т $\overline{\Pi}$   $\lambda$ N

Eq-cwth an

 $\overline{N}T - \lambda q - C \omega T \overline{\Pi} \lambda N$  (sic)

ε-ψαη-сωτπ αν

(Note the negation of  $\overline{N}\tau - \lambda q -$  and  $\varepsilon - \omega \lambda q -$  with  $\lambda N$ .)

Optionally the durative can be negatived by  $\overline{N} - \dots = \overline{N} + \dots$ 

ере-приме сит $\overline{n}$  an and  $\overline{n}(n)$ -ере-приме сит $\overline{n}$  an еq-сит $\overline{n}$  an and  $\overline{n}(n)$ -еq-ситn an

For another kind of negation (formed with ere-), cf. 139.

To convert a sentence formed with  $o\gamma \overline{n}$ , it is possible to substitute the prenominal base epe in place of  $o\gamma \overline{n}$ :

 $ογ\overline{N}$ - $^{\emptyset}$ ρωμε  $cωτ\overline{\Pi}$ 

 $\varepsilon p \varepsilon - p \omega m \varepsilon c \omega \tau \overline{\pi}$ 

Conjugation of the conversion base epe-, e=.

ە−

en-

€K-

ETETN-

EPE−

eq-

εγ-

€C-

ερε-πνογτε

### THE MEANING OF FOCALIZING CONVERSION

138. A focalizing converter signals that the reader should choose to understand some part of the converted sentence as a "focal point"—i.e. a point of special emphasis or attention. [CG 445–51]

But the conversion does not tell where the focal point is located. Almost any part of speech is eligible to be a focal point. And so, the selection of a focal point must be made by the reader, in view of the overall flow of the argument on that page of text. Even when the train of thought seems clear, several different performances of a focalizing conversion may seem justified.

only the past and the agrist have a focalizing conversion. Note also that in ancient manuscripts, the converter  $\overline{n}\tau$ — is sometimes erroneously written  $\varepsilon n\tau$ —.

<sup>&</sup>lt;sup>93</sup> There is no focalizing conversion of the nominal sentence. Of the non-durative conjugations,

Focalizing verbal constructions were used in earlier stages of the Egyptian language. In these much earlier stages, scholars have theorized that the location of the focal point is regular and predictable. But in any case, this is no longer true when we get to the Coptic stage of Egyptian.

Let's look at a few examples of focalizing conversions set in their context, in order to understand how the choice of focal point can be suggested by the surrounding text. In each example, my own choice of focal point is given in a footnote; but as a fellow reader you are entitled to choose some other place to put the focal point if it seems better. I have slightly condensed the passages.

- i. Mary Magdalene came to the tomb (of Jesus) while it was dark and saw that the stone had been removed from its entrance. She ran to Simon Peter and the other disciple; they were coming to the tomb. The other disciple went in, looked, and had faith. Mary Magdalene was sitting outside the tomb weeping. Weeping, she turned and saw Jesus standing there. Jesus said to her, Mariam! She said, Rabbouni! Mary Magdalene went and told the disciples, I have seen the Lord! When it was evening and the doors were secured Jesus came and stood in their midst, and said to them, Peace be unto you! Jesus did many other miracles in the presence of His disciples. MNNCA-NAI ON A-IC OYON2-Q E-NEGMAOH-THE 21XN-TEGARACEA N-TIBEPIAC. NT-AQ-OYON2- $\overline{Q}$  AE EBOX NTEÏ2E (Afterwards, again Jesus revealed Himself to His disciples—by Lake Tiberias. And He revealed Himself as follows<sup>94</sup>). They were gathered together, Simon Peter said to them, I'm going fishing. They came out and entered the boat. And after sunrise, Jesus stood on the bank. But the disciples did not know it was Jesus. Jesus said to them, You boys here, do you have any fish with you? (John 20:1-21:5)
- ii. (From a letter that Paul is writing to the church in Corinth) One who "speaks in a tongue" (speaks ecstatic nonsense) speaks not to human beings but to God, for no person listens to him. The one who speaks in tongues edifies only himself. Speaking prophetic sayings is better than speaking in tongues. Listen, brethren, if I come to you speaking in tongues how will I be of any use to you? If a bugle makes a funny sound, who's going to get ready for battle? Likewise, if you don't produce clear speech, how will people understand what you're saying? Suppose the whole church gathers and they all speak in tongues, and then some simple folk or unbelievers come by. Wouldn't they say that etern alone (You're crazy!95). But if they are all uttering prophetic sayings and an

unbeliever or a simple person comes by, they will be convinced by all. (1 Cor 14:2–24)

- iii. John (the Baptist) replied, It is not I who am the Christ. He (the Christ) must rise, and I must sink: one who has come from heaven is superior to all; one who is from the earth is earthly αγω εq-ψαχε εβολ 2\overline{m}-πκα2 (and speaks from the earth<sup>96</sup>). Now, the One who has come from heaven is testifying to what He has seen and heard. And no one accepts His testimony. Yet He has sealed the One who has accepted His testimony, for God is truthful. Indeed, the One whom God has sent εq-χω \overline{n}-\overline{n}ωχε \overline{m}-πνογτε (speaks the words of God<sup>97</sup>). ν-ερε-πνογτε γρ † αν \overline{m}-πε\overline{πνα} 2\overline{n}-ογωι (For, God does not give the spirit in a limited way<sup>98</sup>): the Father loves the Son and has put all things into His hands. (John 3:27-35)
- iv. The kinsmen of the synagogue leader came and told him, Your daughter has died. But Jesus said, Fear not! Just have faith. And they went to the leader's house, and He saw that they were distraught and weeping. But when He had entered He said to them, Why are you distraught and weeping over the girl? ΜΠΞ-ΜΟΥ. ΑλλΑ ες-Νκοτκ (She has not died; rather, she is sleeping<sup>99</sup>). They laughed at Him. But He took the girl's hand and said to her, Taleitha Koum. And immediately the girl got up and walked. (Mark 5:35–42)
- v. They took Jesus from Kaiphas to the praetorium. And Pilate came out. Then Pilate went back into the praetorium, and summoned Jesus and said to Him, You are the King of the Jews? Jesus answered, εκ-χω Μ-παί 2αρο-κ μαγαλ-κ (Are you saying this as your own opinion<sup>100</sup>) or is it other people who have talked to you about Me? Pilate replied, Excuse me, am I supposed to be a Jew? It's Your people and the high priests who put You into my custody. Jesus responded: Personally speaking, My kingdom is not from this world. (John 18:28–36)

In form, the focalizing converters are identical with those of the circumstantial/relative ( $\varepsilon p \varepsilon -$ ,  $\varepsilon =$ ,  $\varepsilon -$ ,  $\overline{N}\tau -$ ,  $\varepsilon N\tau -$ ,  $\varepsilon \tau \varepsilon -$ ), and this is a potential source of confusion. However, because the focalizing conversion is by definition a complete sentence it can be distinguished from the circumstantial and relative (which are not)<sup>101</sup>. The focalizing is relatively rare compared to the circumstantial and relative.

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<sup>&</sup>lt;sup>96</sup> My choice of focal point: uncertain, maybe from the earth or speaks.

<sup>97</sup> My choice of focal point: uncertain, maybe speaks, or God.

<sup>98</sup> My choice of focal point: in a limited way.

<sup>&</sup>lt;sup>99</sup> My choice of focal point: is sleeping.

<sup>100</sup> My choice of focal point: as your own opinion.

<sup>101</sup> A circumstantial conversion of the focalizing conversion exists, and it is rare, being mostly confined to the elaborate rhetoric of Shenoute:  $\varepsilon - \varepsilon p \varepsilon -$ ,  $\varepsilon - \varepsilon \varepsilon$ , and  $\varepsilon - \overline{N}\tau -$  (unfortunately, sometimes simplified to  $\varepsilon p \varepsilon -$ ,  $\varepsilon \varepsilon$ ,  $\overline{N}\tau -$ ).

<sup>94</sup> My choice of focal point: as follows.

<sup>95</sup> My choice of focal point: really crazy.

### **139.** Negations. [CG 452–53]

In English we can sometimes translate the focalizing conversion by *It is/was*... that..., dividing the meaning into two parts. Thus: "It was in the following way | that He revealed Himself" — "It is the words of God | that He speaks"; etc.

This cumbersome English construction points to the existence of two logical forms of negation, depending on which part is negatived. Coptic carefully distinguishes these two forms. Form (i) is much more common.

- i. It was not in the following way I that He revealed Himself.
- ii. It was in the following way I that He did not reveal Himself.
- i. It is not the words of God | that He speaks.
- ii. It is the words of God | that He does not speak.

In Coptic, form (i) is expressed by the negations noted in 137. Form (ii) is expressed by prefixing the sentence converter ere—to an already negatived basic sentence pattern. Thus

- (i) NT-λq-ογον2-q λν εβολ ΝΤΕΪ2ε
   It was not in the following way that He revealed Himself
- (ii) ετε-Μπα-ογον2-α εβολ πτει2ε

  It was in the following way that He did not reveal Himself
- (i) εq-xw an n-nwaxε m-nnoyte or n-εq-xw an n-nwaxε m-nnoyte
   It is not the words of God that He speaks
- (ii) ετε-ν-q-xw an ν-νωaxε ν-πνογτε It is the words of God that He does not speak

When the negation  $\overline{N} = \varepsilon q - c\omega \tau \overline{n}$  an (or  $\overline{N}N = \varepsilon q - c\omega \tau \overline{n}$  an) occurs, it is focalizing; whereas,  $\varepsilon = \overline{N} - q - c\omega \tau \overline{n}$  an is circumstantial. But both conversions can be negated as  $\varepsilon q - c\omega \tau \overline{n}$  an.

### Exercises 18

A. Review vocabularies 8–11.

B. Reading selections from the New Testament.

The possible meaning(s) of any focalizing conversion can only be discovered by reading the text that surrounds it, in order to understand the overall train of thought. In these translation exercises, each example is accompanied by enough context to enable you to make a "reader's decision" about where to put the focus in the focalizing conversion. (If you can read Greek, you might also study the Greek originals from which these sentences were translated into Coptic. Is there something in the Greek original that led the Coptic translator to choose a focalizing conversion?)

Translate the Coptic passages. Where do you think the focal point should be?

- 1. As for me (John the Baptist), I have baptized you with water. ντος αε ες-να-βαπτίζε μμω-τη ζη-ογπηα ες-ογααβ. Mark 1:8
- 2. And it (the demon) cried out, saying, What business do you have with us, O Jesus of Nazareth?  $\overline{N}T-\lambda K-\epsilon I \epsilon^{-\theta}T\lambda KO-N$  Mark 1:24
- 3. Let us go elsewhere, to the nearby villages, so that I might preach in them also. NT-λι-ει rap εβολ ε-πείζωβ. Mark 1:38
- 4. He said to the lame man, Arise.  $\epsilon \ddot{\imath} \kappa \epsilon \rho o \kappa^{102}$ . Take up your bedding and go home. Mark 2:10–11
- Those who are well do not need a physician, but rather those who are ill. N̄τ-aï-ει an ε-<sup>θ</sup>τε2M̄-N̄aiκaioc aλλa N̄ρεq-P̄-<sup>θ</sup>nobε. Mark 2:17
- 6. No one puts new wine into old wineskins lest the wine break the wineskin and the wine spill out and the wineskin be ruined. Δλλλ ε-ψλγ-Νεχ-θηρπ<sup>103</sup> N-β PPE ε-θ 2ωτ<sup>104</sup> N-β PPE. Mark 2:22
- 7. And once He was walking in the ripe fields, and His disciples started to pluck ears of grain. And the Pharisees said to Him, Look at what they are doing on the Sabbath, which is forbidden to do. He said to them,

 $<sup>102 \</sup>times \text{epo-k} = \times \omega \text{ epo-k}.$ 

 $<sup>^{103}</sup>$  HP $\overline{\pi}$  wine.

<sup>104 2</sup>ωτ wineskin.

- 8. And He came home, and the crowd once again thronged to Him, so they could not eat their food. And when His relatives heard, they came out to sieze Him. For they were saying, His mind is deranged. And the Scribes who had come from Jerusalem were saying, ερε-βεελζεβογλ<sup>105</sup> ΝΜΜΑ-q. Αγω 2Μ-ΠΑΡΧωΝ<sup>106</sup> Ν-ΝΑΙΜΟΝΙΟΝ εq-Νεχ-θλλΙΜΟΝΙΟΝ εβολ<sup>107</sup>. Mark 3:20–22
- 9. When the Sabbath came, He began to teach in the synagogue. And the crowd, when they heard, were amazed, saying NT-λ-πλί 6N<sup>108</sup>-Νλί Των. λγω ογ τε τεισοφιλ<sup>109</sup> NT-λγ-τλλ-ς Μ-πλί. Mark 6:2
- 10. He said to them, The prophet Isaiah spoke accurately about you, O you hypocrites, as it is written: This people honors Me with their lips, but their heart is far from Me; εγ-ογωωτ δε ΜΜΟ-Ϊ ε-πχινχμ<sup>110</sup> εγ-†-<sup>0</sup>CBω Ν-2ενCBOOYE Ν-εΝΤΟΛΗ Ν-ΡωΜΕ. Mark 7:6-7
- 11. He said to them, For your part you are ignorant, for you do not realize that no external thing that enters a person can pollute him, because N-єq-внк an є20γν є-π2ητ<sup>111</sup> ana є2ραї є-θн. Mark 7:18–19
- 12. [A healing miracle] They brought Him a blind man and begged Him to touch him. And He took the hand of the blind man, led him outside the village, and after He had spat into his eyes He put His hand on him and asked him, εκ-Ναγ ε-ογ Mark 8:22-23
- 13. He said to them, Whoever wants to follow Me, let him deny himself and take up his cross and follow Me. For whoever wants to save his life eq-Na-copm-ec<sup>112</sup>. And whoever loses his life for My sake and for that of the Gospel eq-Na-τογχο<sup>113</sup>-c. Mark 8:34-35
- 14. He said to them, What do you want Me to do for you? And they said to Him, Let one of us sit at Your right hand and another at Your left hand

in Your glory. But Jesus said to them, You do not know  $\epsilon \tau \epsilon \tau \bar{N} - \lambda I \tau \epsilon \bar{N} - o\gamma$ . Mark 10:36-38

- 15. He said to them, You know that those who claim to be rulers of the people are their masters, and their superiors have authority over them But this is not how it is among you. Rather, whosever among you wishes to be the greatest,  $\epsilon q N \lambda \lambda 1 \lambda K N \epsilon 1^{114} N H T N$ . And whoever wishes to be first among you,  $\epsilon q N \lambda \bar{p} \sqrt[9]{2} \bar{M} 2 \lambda \lambda N H T \bar{N}$  The  $T \bar{N}$  Mark 10:42-44
- 16. He was hungry. And when He saw a fig tree in the distance with leaves upon it, He went to it in case He might find anything (to eat) on it. And after He had come and had not found anything on it except leaves—for it was not the season for figs—He responded, saying to it, From henceforth, no one shall eat fruit from you . . . . And when they passed it at dawn they saw that the fig tree was all dried up, roots and all. And when Peter remembered, he said to Him, Rabbi, look at the fig tree that You cursed. ντ-λc-ψοογε<sup>115</sup>. And Jesus answered them, saying, Have faith in God. Mark 11:13–22
- 17. And the Pharisees and Herodians sent some people to Him to trap Him by what He said. And when they encountered Him they said to Him, Teacher, we know that You are a truthful man and You are not worried about anything: for, You do not show favoritism to any people, λλλ 2ν-ογμε εκ-†-θcβω ν-τεζιή μ-πνογτε. Is it proper to pay taxes to Caesar, or not? Mark 12:13–14
- 18. She poured the jar (of costly ointment) upon His head. And some people were annoyed and said to one another, Why was this ointment wasted? For it could have been sold for more than three hundred staters and given to the poor. And they were angry at her. But Jesus said to them, Leave her alone. Why do you bother her? It is a good deed that she has done to Me. For, the poor are with you always, and if you wish ετετν-εω<sup>116</sup>-ν-ναταλλογά να-γνοείω νίμ. ανοκ αε ν-ει-να-6ω αν νωμη-τν ν-ογοείω νίμ. Μαrk 14:3-7
- 19. And they came to a garden called Gethsemane. And He said to His disciples, Just sit down here until I have prayed. And He took Peter and James and John with Him . . . . And He prostrated Himself and prayed . . . Abba, Father, You have power over everything. Let this cup pass from Me. Yet—not as I wish it to be. And He came and found them

<sup>105</sup> βεελζεβογλ (personal name) Beelzebub, traditional name of a powerful demon.

<sup>106</sup> apxwn leader.

<sup>107</sup> NOYXE εΒΟλ cast out (through exorcism).

<sup>108 6</sup>INE find, discover.

<sup>109</sup> софіа wisdom.

<sup>110</sup> ε-πχινχΗ in vain, uselessly.

<sup>111</sup> п2нт... өн (түн) the heart... the belly.

<sup>112</sup> CWPM lose.

<sup>113</sup> TOYXO vivify, cause to live, save.

<sup>114</sup> AIAKONEI N-/NA= serve.

<sup>115</sup> ωοογε dry up.

<sup>116</sup> εω- or ω- be able to, can. Cf. vocabulary 15.

- asleep. And He said to Peter, Simon,  $\varepsilon \kappa \overline{\kappa} \kappa \cot \kappa^{117}$ . Weren't you able to keep awake for a single moment? Mark 14:32–37
- 20. And early in the morning on the first day of the week they (Mary Magdalene, Mary the relative of Jose, and Salome) came out to the tomb, after the sun rose... And when they had gone into the tomb, they saw a young man sitting on the right side, wearing a white stole. And fear overcame them. But he said to them, Fear not. ετετν-κωτε ναλιαθία. Το πλαλαρηνός π-εντ-λγ-ςταγρογ μμο-q. λq-τωο-γν- $\overline{q}^{119}$ . ν-q- $2\overline{m}$ -πεϊμά λν. Mark 16:2-6
- 21. There are some who have enough faith to eat every kind of food, while the weaker person eats vegetarian. Those who eat must not scorn those who refrain from eating. And those who refrain from eating must not pass judgment on those who eat ... Let everyone be content in his heart. Whoever is mindful (μεεγε) about the day's being a prescribed fast day, εq-μεεγε μ-πχοεις. Σγω π-ετθ-ογωμ εq-ογωμ μ-πχοεις ... Σγω π-ετε-ν-q-ογωμ ων ετε-ν-q-ογωμ ων μ-πχοεις. Romans 14:2-6
- C. Translate rapidly into Coptic, using the focalizing conversion.

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I am revealing myself in this way You (sing. masc.) are . . . You (sing. fem.) are . . . He is . . . She is . . . We are . . . You (pl.) are . . . They are . . .
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D. Translate rapidly into Coptic, using the focalizing conversion and giving alternate forms where possible.

It is not in this way that I am revealing myself

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" you (sing. masc.) are . . .
" you (sing. fem.) are . . .
" he is . . .
" she is . . .
" we are . .
" you (pl.) are . . .
" they are . . .
```

E. Translate rapidly into Coptic, using the focalizing conversion.

It is in this way that I am not revealing myself

- you (sing. masc.) are not . . .
  you (sing. fem.) are not . . .
  he is not . . .
  we are not . . .
- you (pl.) are not . . .
  - " they are not . . .
- F. Translate rapidly into Coptic, using the focalizing conversion.

I revealed myself in this way You (sg. masc.) revealed . . . Etc. etc.

G. Translate rapidly into Coptic, using the focalizing conversion.

It was not in this way that I revealed myself It was not in this way that you (masc. sing.) . . . Etc. etc.

H. Translate rapidly into Coptic, using the focalizing conversion.

It was in this way that I did not reveal myself It was in this way that you (masc. sing.) . . . Etc. etc.

<sup>117</sup> Νκοτκ fall asleep, be asleep.

<sup>118</sup> KWTE NCA- seach for, seek.

<sup>119</sup> TOOYN cause to arise.

# LESSON 19

### CLEFT SENTENCE. REPORTED DISCOURSE AND THOUGHT.

**140.** A more precise way to signal focalization is the cleft sentence construction. [CG 461–63]

```
πτωτητρ αν πε-ενθ-ψαχε= It is Jesus who healed meανοκ ετθ-να-κατηγορι Μπω-τη= For, it is not you who speak= It is I who shall accuse you
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The focal point always comes first, and it is always an article phrase, independent personal pronoun, or the like.

### 141. Cleft Sentence Pattern 1.

Pattern 1 [CG 464] has two parts.

i. A nominal sentence containing πε "It is . . . ," in which either πε/τε/νε agrees with the preceding focal point

```
ΤΕΚΠΙCΤΙC ΤΕ... It is your faith... (\overline{N}-)ΤΕΚΠΙCΤΙC AN ΤΕ... It is not your faith...
```

or  $\pi \varepsilon$  is frozen in the singular masculine form

```
ΤΕΚΠΙCΤΙC ΠΕ... It is your faith... (\overline{N}-)ΤΕΚΠΙCΤΙC ΑΝ ΠΕ... It is not your faith...
```

ii. An attached relative clause, in which a personal pronoun agrees in number/gender with the focal point (bare et 130 also occurs)

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TEKΠΙCΤΙC TE-ENT-AC-NA2M-EK
It is your faith that has saved you
```

 $(\overline{N}-)$  TEKTICTIC AN TE-ENT-AC-NA2M-EK It is not your faith that has saved you

ΤΕΚΠΙCΤΙC ΤΕ-ΕΝΤ- $\Delta$ Κ-NΟΥ2 $\overline{M}$   $\overline{N}$ 2HT- $\overline{\underline{C}}$ It is your faith through which you have become saved

### THE CLEFT SENTENCE

 $(\overline{N}-)$  TEKTICTIC AN TE-ENT-AK-NOY2 $\overline{M}$   $\overline{N}$ 2HT- $\overline{C}$ It is not your faith through which you have become saved

**ΤΕΚΠΙCTIC ΤΕ-ΕΤ** $^{\emptyset}$ -NOY2 $\overline{M}$   $\overline{M}$ MO-K (with bare ET) It is your faith that saves you

Note that  $\tau \in (i.e. \pi e/\tau e/\nu e)$  and the relative converter  $(e\nu\tau -, e\tau^{\theta} -)$  are attached to one another:  $\tau e - e\nu\tau -, \tau e - e\tau^{\theta} -$ .

**142.** Elided forms in Pattern 1. Very often  $\pi \varepsilon$  ( $\tau \varepsilon$ ,  $\kappa \varepsilon$ ) and the attached relative converter elide ( $\varepsilon - \varepsilon$  written simply as  $\varepsilon$ ).

### Elided Form

пе-ет4-	пет4-
пе-ете-	пєтє-
пе-єнт-	пєнт-
πε−ετ <sup>∅</sup> −	πєт <sup>∅</sup> −

Thus, when you see a sequence of letters such as ...  $\pi \in \tau$ ... or ...  $\pi \in \tau$ ... you must always remember to ask yourself whether this is an articulated relative or a part of an elided cleft sentence. Both are extremely common. For example

### інсоус пентадталбої

means both (i) Jesus, who healed me (articulated relative, IHCOYC  $\pi$ -ent- $\lambda q$ -  $\tau \lambda \delta o$ - $\tilde{i}$ ) and (ii) It is Jesus who healed me (cleft sentence pattern 1, elided IHCOYC  $\pi(\varepsilon)$ - $\varepsilon$ nt- $\lambda q$ - $\tau \lambda \delta o$ - $\tilde{i}$ ). By thinking about the context, you should be able to make the right choice between these two alternatives. And the choice is yours.

Much more rarely, Pattern 1 contains a circumstantial clause instead of a relative.  $\overline{N}TOQ$  MAYAA-Q  $\Pi \in EQ$ -ANAXWPEI  $Q\overline{M}$ - $\Pi MA$   $ET^{\emptyset}$ - $\overline{M}MAY$  = It is he alone who is living as an anchorite in that place. [CG 470]

**143.** Pattern 1 can also be used as an opening formula at the beginning of a story, to introduce a character and circumstances: *There once was*...[CG 465]

оүр $\omega$ м $\in$   $\overline{N}$ - $\overline{P}$ ммао  $\overline{n}$ - $\overline{n}$ 

### 144. Cleft Sentence Pattern 2.

Pattern 2 [CG 468] consists of

- i. An independent personal pronoun (anok, ntok, etc.)
- ii. Either  $\epsilon_{NT}$  (relative conversion of past affirmative) or  $\epsilon_{T}$  (bare  $\epsilon_{T}$  130)

ΝΤΟΚ ΕΝΤ-ΔΚ-ΤΔΟΥΟ-Ϊ

= It is you who have sent me

NTOK AN ENT-AÏ-TAOYO-K

= It is not you whom I have sent

NTOK ET -XW MMO-C

= It is you who say it (with bare  $\epsilon \tau$ )

After ENT-, a personal pronoun will agree in number/gender with the focal point  $(\overline{N}TOK \in NT-\lambda K-; \overline{N}TOK \in NT-\lambda \widetilde{I}-T\lambda O YO-K).$ 

Note that pattern 2 does not contain πε. Nagation: an following anok (etc.)

### REPORTED DISCOURSE AND THOUGHT

145. Reported discourse is the content of speaking or thought quoted after a verb of speech or cognition. [CG 509] Reported discourse is mostly introduced by xe-.

The most common constructions are  $x \omega \overline{M} MO - C x \varepsilon - /xOO - C x \varepsilon - say$  (say-it  $x \in -1$  and  $\pi \in x = -1$  and  $\pi \in x = -1$  and  $\pi \in x = -1$ .

Verbs of speaking and cognition [CG 510] include eime xe- know, meeye xethink, nay  $x \in -$  see, perceive,  $\pi_1 \subset \tau \in \gamma \in x \in -$  believe,  $\overline{P}^{-\theta} \cap \sigma_1 \subset x \in -$  be amazed at the fact that, P-TMEEYE XE- remember, COTM XE- hear, learn, COOYN XEknow,  $\tau_{AMO} x \in -tell$ ,  $o_1 w w \overline{b} x \in -answer$ ,  $x w \overline{m}_{MO} - c x \in -say$ ,  $x_{NO} y x \in -ask$ ,  $6\overline{N}$  - find out,  $\pi \in x \in -/\pi \in x = x \in -$  said, etc.

**146.** Formally speaking, most Coptic questions can't be distinguished from affirmations 4. [CG 511]

Ντοκ πε πρρο Ν-ιογαλι

= (1) You are the Jewish king, (2) Are You the Jewish king?

But some questions can be recognized because they begin with the interrogative initial morphs apa, ene- or mh; or contain an interrogative word (NIM = who?); or contain a verb meaning "ask" (XNOY).

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\Delta P \Delta = so, \dots; pray tell, \dots
MH = is it true that ...?
мн . . . an (or мн + negated conjugation) = isn't it true that . . . ?
```

147. xw MMO-c xe- "say" in durative conjugation strictly alternates with x00-c xe- in non-durative conjugation. [CG 514]

†-xw mmo-c xe- I say versus xi-xoo-c xe- I said

In this construction, -c grammatically points ahead to the xe-clause. It should not be translated in English.

### REPORTED DISCOURSE AND THOUGHT

148. Indirect and direct discourse are two perspectives that an author can adopt when reporting a speaker's words or thoughts. [CG 519-24] Indirect discourse is a reporter's perspective, as though it were the report of an onlooker. Here is an example:

λq-cooγη  $\overline{N}$ 61- $\overline{IC}$  xε-λ- $\overline{T}$ εq0γηογ ει

Jesus knew that his hour had come

If the author had chosen to report Jesus' words in direct discourse (as though the speaker's exact words) he would have written

**λ**4-cooγη ηδι-<u>ις</u> χε-λ-τλογηογ ει

Jesus knew, "My hour has come"

What are the signals of indirect discourse compared to direct discourse? How does the writer compose the speaker's own words (direct discourse) so as to create the effect of indirect discourse?

i. Indirect discourse can change the person (e.g. from first to third)

Direct: My hour Taoynoy

Indirect: His hour TEGOYNOY

ii. Indirect discourse can change the syntax of a command or request

Direct: He said, "Sit down" aq-x00-c xe-2mooc

Indirect: He commanded him to sit down, aq-oye2-θca2ne ε-θτρεq-

2моос

iii. Indirect discourse can change the form of a question about place or manner

Direct: He asked, "Where is she staying?"  $\lambda q - \chi NOY \chi \varepsilon - \varepsilon C - \kappa H \overline{N} \lambda Q$ 

Indirect: He asked where she was staying aq-xnoγ ε-πμα ετc-κη μμαγ

Unlike English, Coptic does not shift the tense of indirect discourse. Instead, indirect discourse has the same tense as the equivalent direct discourse. Here English and Coptic diverge, when talking about the past.

Direct: aq-x00-c xe-+-wwne He said, "I am sick"

Indirect:  $\lambda q - \chi oo - c \chi \varepsilon - q - \omega \omega n \varepsilon$  He said that he was sick (English signals indirect discourse by shifting the tense to was, but Coptic literally has "He said that he is sick")

Direct: aq-x00-c xe-aï-wwne He said, "I was sick"

Indirect: aq-x00-c xe-aq-wwne He said that he had been sick

### EXERCISES 19

- A. Review vocabularies 12–13.
- B. Take the following sentence as a basis:

He will give you a book. q-Na-† NH-TN N-OYAWWME.

Translate into Coptic using the cleft sentence construction and giving alternate forms where possible.

- 1. It is he  $(\overline{N} + \overline{N} + \overline$
- 2. It is you (pl. NTWTN) to whom he will give a book.
- 3. It is a book that he will give to you.
- 4. It is not he who will give you a book.
- 5. It is not you (pl.) to whom he will give a book.
- 6. It is not a book that he will give to you.

### C. Reading selections from the New Testament.

- 1. NІМ ПЄТ $^{\emptyset}$ -Nа- $^{\emptyset}$ -Nа- $^{\emptyset}$ NOBЄ ЄВОХ  $\overline{\text{N}}$ Са- $\overline{\text{П}}$ NOYTЄ Ма $^{\chi}$ 2:7
- 2. AU PAP  $\pi \in T^0$ -Mot $\overline{N}^{120} \in T^0$ -Moch. Mark 2:9
- 3. Naï  $2\omega$ -oy nent-ay-xo-oy<sup>121</sup>  $21x\overline{N}-\overline{M}M$   $\overline{M}-\overline{M}=122$ . Mark 4:16
- 4. Tageepe toyfictic tent-ac-na2m- $e^{123}$ . Mark 5:34
- 5. ογ πετερε-πρωμε να-ταα-q  $\overline{N}$ - $\theta$ ω $\overline{B}$ ΒIω $^{124}$  2α-τεqψγχH. Mark 8:37
- 6. He rebuked the unclean spirit saying  $\pi \in \overline{\Pi} \times \Lambda$  . . . Anok  $\pi \in -\varepsilon T^0 \varepsilon T^0 = 0$  Cazne na-k  $\pi \in -\varepsilon T^0 = 0$  (87 [box])  $\varepsilon BOX = 0$  Mark 9:25
- 7. NІМ ПЕ- $\overline{N}$ Т-aq- $\uparrow$  Na-k  $\overline{N}$ -теїєзоусіа жекас єкє- $\overline{p}$ -Naї. Mark 11:28

### **EXERCISES NINETEEN**

- 8. OY TETEPE-TIMOGIC  $\overline{M}$ -TIMA  $\overline{N}$ -ENOONE<sup>125</sup> NA-AA-q. Mark 12:9
- 9. NTWTN rap an Net $^{\emptyset}$ -Wake and netna ne et $^{\emptyset}$ -Oyaab. Mark 13:11
- 11.  $\overline{\text{IC}}$  ан пенец-ваптіге алла нецмаюнтно не. John 4:2
- 12.  $anok et^{\emptyset}$ -na-kathrwpei<sup>126</sup>  $\overline{m}$ mw-tn  $\overline{n}$ na2 $\overline{p}$ m- $\pi$ eiwt. John 5:45
- 14. ANOK  $\epsilon \tau^{\emptyset}$  COOYN  $\overline{N}$  N  $\epsilon N\tau$   $a\bar{i}$  COT $\pi$  OY. John 13:18
- 15. MH  $\overline{\text{N}}$ TOK  $\varepsilon$ -NAA-K  $\varepsilon$ - $\pi$ ENEIWT IAKWB. John 4:12
- 16. MH  $\overline{M}$ - $\Pi a \overline{I} a N \Pi \epsilon \overline{IC} \Pi \omega H p \epsilon \overline{N} I \omega C H \phi$ . John 6:42
- D. Cleft sentences that begin with an extraposited word or phrase (98).
- 1.  $\overline{\text{Napxiepeyc}}$ ,  $\overline{\text{Ntooy}}$   $\overline{\text{Nent-ay-taa-k}}$   $\overline{\text{etoot-}}^{\emptyset}$ .  $\overline{\text{oy}}$   $\overline{\text{net-ak-aa-q}}$ . John 18:35
- 2. πψαχε εντ-αϊ-χοο-q, ντος πετ $^{\emptyset}$ -να-κρινέ μπο-ς  $\overline{\kappa}$ -γοος. John 12:48
- 3. Nezbhye anok e†-eipe  $\overline{m}$ mo-oy  $2\overline{m}$ - $\overline{m}$ pan  $\overline{m}$ - $\overline{n}$ aeiwt, naï  $\overline{n}$ e $\overline{n}$ - $\overline{p}$ - $\overline{m}$ m $\overline{n}$ tpe etbhht- $\overline{n}$ . John 10:25
- 4.  $N \epsilon T^{\emptyset} NH\gamma$  євох  $2\overline{M} \pi p \omega M \epsilon$ ,  $\overline{N} T O O \gamma$   $N \epsilon T^{\emptyset} x \omega 2\overline{M}^{127}$   $\overline{M} \pi p \omega M \epsilon$ . Mark 7:15
- 5. anok, n-ent-aï-nay epo-oy  $\overline{\text{ntm}}$ -naeiwt ne $\uparrow$ -xw  $\overline{\text{mmo-oy}}$ . John 8:38

MOTN  $\epsilon$ - be easier than ( $\overline{M}$ TON to become rested, rest; stative MOTN be easy, be peaceful).

 $x_0, x_0, x_0$  to sow (seed).

<sup>122</sup> πετρα rock.
123 NOY2 m to save.

 $N = \frac{124}{N} =$ 

<sup>125</sup> μα Ν-ελοολε vineyard (place of grapes).

<sup>126</sup> катнгореї accuse.

<sup>127</sup> хwүм defile, pollute.

# LESSON 20

CONDITIONAL SENTENCES. PURPOSE AND RESULT. CORRELATED COMPARISON.

**149.** Coptic conditional sentences (if . . . then . . .) talk about reality in three ways, which we shall study in turn. [CG 494–501]

Presupposed or possible fact: If or since X is or may be true, then Y is true.

Generalization: If (or whenever) X is true, Y is (or will be) true.

Contrary to fact: If X were true, then Y would be true.

There are also past tense versions of these three (Since X was true, Whenever X was true, If X had been true).

The order of the *If* and *Then* clauses can be reversed at will (Y is true since X is true, Y is true if X is true, Y would be true if X were true).

**150.** (a) Presupposed or Possible Fact. [CG 495]

The If clause is introduced by

епе, епејан, епејанпер since, inasmuch as

ewxe- or ewxπe- since, if (as seems to be, or may be, the case)

KAN, KAN EWXE- even if

 $x_{\varepsilon-}$ ,  $x_{\varepsilon-}$ епетан,  $x_{\varepsilon-}$ ... гар, євох  $x_{\varepsilon-}$ , єтв $\varepsilon-x_{\varepsilon-}$  because

and the Then clause is a main clause or imperative.

 $\varepsilon\omega x\varepsilon\text{-atetn}\text{-coymn-t}, \text{tetna-coyn-hakeelwt}$ 

Since you have known Me, you will know My Father, too

ещхе- $\overline{N}$ ток пе пфире  $\overline{M}$ -пиоүте, нох- $\overline{K}$  епесит 21х $\overline{M}$ -пееіма If (as You claim) You are the Son of God, throw Yourself down from here

епејан ак-фшпе ек- $\overline{N}$ 20т  $\overline{N}$ -2енкоүї,  $\uparrow$ -Nа-кафіста  $\overline{M}$ мо-к ех $\overline{N}$ -2а2

Since you have been faithful with a few things, I shall put you in charge of many

### **151.** (b) Generalization. [CG 496]

The If clause is introduced by

εωωπε if ever, if + main clause, circumstantial, or ερωληκλη even if +  $\overline{N}$ τε- (conjunctive) or ερωλη-

The *Then* clause is a main clause.

ефшпе де пеквал оупоннос пе, пексшма тнр-ц на-фшпе ец-о  $\bar{\mathsf{n}}$ - $\emptyset$ каке

And if your eye is bad then your whole body will be dark

εφωπε  $\Delta \varepsilon$  ερφ $\Delta N$  – πεκς N  $\bar{P}$  – N NOBE, BWK  $N\bar{r}$  –  $\Delta M$  And if ever your brother sins, go and censure him

кан ететпиран-хоо-с  $\overline{\text{M}}$ -пеїтооу же-тиоун н $\overline{\text{г}}$ -вик еграї е-теваласса, с-на-щипе нн-т $\overline{\text{н}}$ 

Even if you say to this mountain, Arise and go into the sea, it will come to pass for you

When the If clause is simply equan—or a circumstantial, not preceded by a conjunction, the distinction between types (1) and (2) is lost. etetn-hicteye tetna-xit-oy = Since or If or Whenever you have faith, you will receive them. [CH 497]

### **152.** (c) Contrary to Fact.

The If clause cannot be fulfilled or can no longer be fulfilled. [CG 498-99]

i. Present tense contrary to fact

If clause (if ... were ...): circumstantial preterit  $\epsilon$ -Nepe-,  $\epsilon$ -Ne-Then clause ( ... would) 128:

NEPE-... Na- durative sentences

N∈- other sentence types

ε-νετετν-πιστεγε γαρ ε-μωγσης, νετετνα-πιστεγε ερο-ί πε For if you were believers in Moses, you would believe in Me

 $\varepsilon$ -N $\varepsilon$ - $\overline{M}$ 

 $\varepsilon$ -N $\varepsilon$ - $\overline{n}$ PPO  $\overline{n}$ EKEIWT  $\overline{n}$ E, N $\varepsilon$ - $\overline{n}$ TK- $\overline{n}$ TK- $\overline{n}$ PMMAO If the emperor were your father, you would be rich

Since the *Then* clause is a preterit conversion, the preterit particle  $\pi \epsilon$  (116) can occur optionally, as seen in the first example below.

### LESSON TWENTY

# ii. Past tense contrary to fact If clause (if ... had ...): affirmative ε-νε-ντ-λ negative ε-νε-νπε Then clause (... would have): εψχπε, εψχε, or νεεισπε + past tense ε-νε-νπε-ει... εψχπε λα-ψωπε νδι-θλη νπ-πκοανος If He had not come ..., then the end of the world would have come to pass

Authors sometimes mix different types of If and Then clause in a single sentence. EYMTE ANT-OYCABE, NEÏ-NA-MEPIT- $\overline{q}$  = If ever I am wise, I would love him [mixture of generalization and contrary to fact]. [CG 500]

### PURPOSE AND RESULT

**153.** Purpose (to, in order to, so that ... might ...) [CG 502] is expressed by  $\epsilon^{-\theta}$  infinitive or  $\epsilon \tau B \epsilon^{-\theta}$  infinitive  $\epsilon^{-\theta} \tau P \epsilon^{-\theta}$  as  $\epsilon^{-\theta} \tau P \epsilon^{-\theta}$  and  $\epsilon^{-\theta} \tau P \epsilon^{-\theta}$ 

For example

 $\overline{N}$  $\mathbf{T}$  $-\mathbf{k}$  $-\mathbf{\varepsilon}$  $\mathbf{I}$  $\mathbf{\varepsilon}$  $-\mathbf{0}$  $\mathbf{T}$  $\mathbf{k}$  $\mathbf{0}$  $-\mathbf{N}$  = You have come to destroy us

 $aq - εi \overline{N}6i - \overline{ic} ε - {}^{\theta}τρεq - xi - {}^{\theta}βaπτισμα = Jesus came so that he might be baptized$ 

αγ-εινε να-q ν-ζενώμρε ώμμ χεκας εqε-ταλε-νεqσιχ εχω-σγ = They brought some children to Him so that He might lay His hands upon them

**154.** Result (so as to, so that . . . ) [CG 503] is expressed by

2ωςτε  $ε^{-\theta}$ infinitive 2ωςτε  $ε^{-\theta}$ τρε-2ωςτε + conjunctive

For example

λγ-με2-πχοϊ ενλγ 2ωςτε ε-θτρεγ-ωμς = They filled both boats, so that they sank

с-ащаї  $\overline{N}$ 61-тагапн 2шстє anon  $\overline{N}$  $\overline{N}$ - $\overline{U}$ 0 $\gamma$  $\overline{U}$ 0 $\gamma$  $\overline{U}$ 0 $\gamma$  $\overline{U}$ 0 $\gamma$  $\overline{U}$ 0 = Love is increasing so that we ourselves are boasting

As in Koine Greek, expressions of purpose and result are sometimes used interchangeably.

### CORRELATED COMPARISON

### CORRELATED COMPARISON

**155.** Correlated comparisons *just as* . . . *so too* . . . [CG 505–6] are expressed by  $\overline{N}\Theta\varepsilon$  ( $\overline{N}-T-2\varepsilon$ ) or  $\kappa\lambda T\lambda-\Theta\varepsilon$  *just as* + relative or circumstantial clause answered by

דגו דב פּב so, so too + relative or circumstantial clause

For example

κατα-ΘΕ εΝΤ-αΝ-CWTM ται ον τε ΘΕ εΝΤ-αΝ-Ναγ = Just as we have heard, so have we also seen

 $\overline{\text{NΘ}}$  εΝΤ-ΔΚ-ΧΟΟ-C NΔ-N  $\overline{\text{TΔ}}$   $\overline{\text{TE}}$   $\underline{\text{Θ}}$  εΝΤ-ΔΝ-COTM-εC = Just~as you told us, so have we heard

The two elements can also occur in the opposite order:  $\tau \lambda \tilde{\imath} \tau \epsilon \theta \epsilon \epsilon \tau \tilde{q} - N H \gamma \tilde{M} MO - C \tilde{N} \theta \epsilon \epsilon N \tau - \lambda \tau \epsilon \tau \tilde{N} - N \lambda \gamma \epsilon PO - q \epsilon q - N \lambda - B \omega \kappa \epsilon 2 P \lambda \tilde{\imath} \epsilon - \tau \pi \epsilon = He will come just as you saw him going up into heaven (This is how he will come: just as you saw him going . . . )$ 

### Telling time [CG 133]

(1) The week ( $\pi$ cabbaton of  $\overline{n}$ cabbaton of tzebaomac):

(2) The twelve thirty-day months of the Egyptian calendar [CG 135]:

вооүт begins near the end of August (in modern reckoning)
πλοπε begins near the end of September
2λεωρ begins near the end of October
κοιλςκ begins near the end of November
τωβε begins near the end of December
πωιρ begins near the end of January
πλρωζοτπ begins near the end of February
πλρωοντε begins near the end of March
πλωοντε begins near the end of April
πλωνε begins near the end of May
επηπ begins near the end of June
мєсорн begins near the end of July
plus five intercalary days, each called an επλρωκον.

(3) The hours of day and night [CG 131] are twelve from dawn to dusk (approximately 0600h to 1800h), and twelve from dusk to dawn. Their names are formed with the prefix  $x\overline{\pi}$ — (= at hour number . . . ) completed by a feminine cardinal number. Thus  $x\overline{\pi}$ —womte (at hour number 3) = at 0900h/nine o'clock a.m., and = at 2100h/nine o'clock p.m.

### Exercises 20

- A. Review vocabularies 14-15.
- B. Translate.
- a.  $\epsilon \omega x \epsilon \tau \epsilon \tau \overline{\mathsf{N}} \omega \mathsf{IN} \epsilon \overline{\mathsf{N}} \mathsf{C} \lambda \tau \mathsf{M} \epsilon \dots$
- C. KAN EWIC-TETN-WINE  $\overline{N}CA$ -TME...
- d.  $\epsilon \pi \epsilon i \Delta h \tau \epsilon \tau \overline{h} \omega i n \epsilon \overline{h} c \Delta \tau m \epsilon \dots$
- e.  $\epsilon$ Bod  $x\epsilon$ - $\tau\epsilon\tau\overline{n}$ - $\omega$ ine  $\overline{n}$ ca- $\tau$ m $\epsilon$ ...
- f.  $kan \overline{n} \tau \epsilon \tau \overline{n} \omega in \epsilon \overline{n} ca \tau m \epsilon ...$
- g. ENETETH-WINE NCA-THE ...
- h.  $\epsilon N \epsilon \overline{N} T A T \epsilon T \overline{N} \omega N \epsilon \overline{N} C A T M \epsilon \dots$
- i.  $\epsilon N \epsilon \overline{M} \Pi \epsilon T \overline{N} \omega N \epsilon \overline{N} \epsilon \lambda T M \epsilon \dots$
- j. ... XEKAAC ETETNE-WINE NCA-TME
- k. ...  $2\omega$ cte etpetn-wine nca-tme
- l.  $\overline{\mathsf{N}}\Theta\varepsilon\varepsilon\mathsf{T}\varepsilon\mathsf{T}\overline{\mathsf{N}}-\mathsf{Q}\mathsf{I}\mathsf{N}\varepsilon\overline{\mathsf{N}}\mathsf{C}\mathsf{\lambda}-\mathsf{T}\mathsf{M}\varepsilon\ldots$
- $m. \dots 2\omega \text{CTE} \overline{\text{NTETN}} \omega \text{INE} \overline{\text{NCa}} \text{TME}$
- n. ...  $\epsilon$ - $\emptyset$ wine  $\overline{n}$ ca-tme
- C. Translate into Coptic, giving alternate translations where possible. a. Since you love God, He will forgive you. b. Since you loved God, He forgave you. c. If you love God, pray to Him. d. Because you loved God, He forgave you. e. Whenever you pray to God, He forgives you. f. God forgives you whenever you pray to Him. g. If you loved God, He would forgive you. h. If you had loved God, He would have forgiven you. i. God came to forgive you. j. God loves you, and so He forgives you. k. Just as God loves you, so He forgives you.

# THE GOSPEL OF MARK Chapters One to Three<sup>1</sup>

Turn back to lesson one and read the photograph of Mark 1:1-1:6 in a fifth-century manuscript.

### маркос

### Chapter One<sup>2</sup>

- 1.  $TAPXH^3 \overline{M} \PiEYALLEALON \overline{N} \overline{IC} \PiE\overline{XC}$ .
- 2. ката- $\pi$ - $\epsilon$ т<sup>0</sup>- $\epsilon$ нсаіас пепрофитис же- $\epsilon$ ісгинтє †-иажеу-пааггелос гіги мио- $\kappa$ 4 и q- $\epsilon$ вте-текгін.
- 3.  $\pi \epsilon_2 pooy^5 \overline{M} \pi \epsilon \tau^0 \omega \omega$   $\epsilon_B o \lambda 2 \overline{N} \tau \epsilon_2 phmoc^6 \alpha \epsilon coyt \overline{N}^7 \tau \epsilon_2 phmoc^6 \alpha \epsilon_3 ret \overline{N} r \epsilon_4 ret \overline{N} r \epsilon_5 r \epsilon_5 r \epsilon_6 r \epsilon_6 r \epsilon_7 r$
- 4. aq-gume as  $\overline{n}61$ -1ugannhc eq- $\uparrow$ - $\theta$ banticma  $\overline{m}$ - $\pi$ xae $1e^9$  eq-khpycce10  $\overline{n}$ -0ybanticma  $\overline{m}$ - $\theta$ metano $1a^{11}$  e- $\pi$ kw ebox  $\overline{n}$ - $\overline{n}$ nobe.
- 5.  $a\gamma\omega$   $ac-b\omega\kappa$  na-q  $ebo\lambda$   $\overline{n}6i-tex\omega pa^{12}$   $thp-\overline{c}$   $\overline{n}-toyaaia$   $m\overline{n}-na-\thetaie$  pocoayma thp-oy.  $ay-xi-^{\emptyset}ba\pi ticma$   $\overline{n}toot-\overline{q}$   $2\overline{m} \pi iopaanhc$   $\pi eiepo^{13}$   $ey-exomoaorei^{14}$   $\overline{n}-neynobe$ .
- 6. Ayw Iwrannhc, nepe-zenqw $^{15}$   $\overline{\text{N}}$ -бамоул  $\text{TO}^{16}$  ziww-q epe-

<sup>&</sup>lt;sup>1</sup> According to Quecke's manuscript (but normalized): Hans Quecke, ed., Das Markusevangelium saïdisch: (Barcelona: Papyrologia Castroctaviana, 1972), distributed by Biblical <sup>2</sup> New words (except for names of persons and places) are Institute Press (Rome). glossed in the footnotes. <sup>3</sup> \*T-APXH beginning. <sup>4</sup> 212H  $\overline{N}$ -,  $\overline{M}MO$ = before 6 \*T-€PHMOC wilderness, (Compound preposition). <sup>5</sup>  $\pi \epsilon$ -2POOY voice, sound. desert. <sup>7</sup> COOYTN (COYTN-, COYTWN=) COYTWN<sup>†</sup> straighten, stretch out. <sup>8</sup> π-<sup>9</sup> π-χλειε wilderness, desert. 10 \*KHPYCC€ announce, pro-MOEIT road, path. claim. 11 \*T-METANOIA repentance, change of heart. 12 \*TE-XWPA region. <sup>14</sup> \*εξομολογει confess. <sup>15</sup>  $\pi$ - $q\omega$   $\overline{N}$ -6λμογλ skin of  $^{13}$   $\pi$ - $\varepsilon$ 1 $\varepsilon$ po river. 16 το<sup>†</sup> 21ωω-q (was) put upon him, i.e. he was wearing it (†, †-, camel, camel skin.  $T\lambda\lambda = , TO^{\dagger}).$ 

оүмох $\overline{z}^{17}$   $\overline{N}$ -шаар мнр  $\varepsilon$ -т $\varepsilon$ q $\dagger$ п $\varepsilon^{18}$   $\varepsilon$ q-оү $\varepsilon$ м- $^{\emptyset}$ шх $\varepsilon^{19}$  zI- $^{\emptyset}$  $\varepsilon$ ВІ $\omega^{20}$   $\overline{N}$ -200үт.

- 8. anok, aı̈- $\uparrow$ - $^{\emptyset}$ banticma nh- $\tau \bar{n}$   $2\bar{n}$ -oymooy.  $\bar{n}$ toq ae, eq-na-bantize  $\bar{m}$ mw- $\tau \bar{n}$   $2\bar{n}$ -oy $\bar{n}$ na eq-oyaab.
- 9. LYW LC-WWTE  $2\overline{N}$ -NEZOOY  $ET^{\emptyset}$ -MMLY LQ-EI  $\overline{N}$ 61- $\overline{IC}$  EBOX  $2\overline{N}$ -NLZLPET  $\overline{N}$ TE-TILLILL. LYW LQ-XI- $^{\emptyset}$ BLTTICML  $2\overline{M}$ -TIOP-LLNC  $\overline{N}$ T $\overline{N}$ -IW2LNHC.
- 10.  $\overline{\text{N}}$  teynoy as eq-nhy ezpaï  $2\overline{\text{M}}$ - $\overline{\text{m}}$  mooy aq-nay e- $\overline{\text{m}}$  thye e-ay-oywn ayw  $\overline{\text{n}}$  eq-nhy execht exw-q  $\overline{\text{N}}$  of  $\overline{\text{N}}$ -oy-fpoom  $\overline{\text{m}}$  ezf.
- 11.  $a\gamma\omega$  оүсмн, ac- $\omega\omega$ пє євох  $2\overline{n}$ - $\overline{m}$ пнує  $x\varepsilon$ - $\overline{n}$ ток пє пащнрє памєріт єнт-a-паоу $\omega\omega$   $\omega$  $\omega$ пє  $\overline{n}$ 2нт- $\overline{k}$ .
- 12.  $a\gamma\omega$   $2\overline{n}$ -теүнөү пе $\overline{n}$ а, aq-хіт- $\overline{q}$  євох є-тернмос.
- 13.  $a\gamma\omega$  neq- $2\overline{n}$ -tephmoc  $\overline{n}$ - $2m\varepsilon$   $\overline{n}$ - $200\gamma$  epe- $\pi$ catanac<sup>26</sup>  $\pi$ eipaze<sup>27</sup>  $\overline{m}$ mo-q eq- $\omega$ 00 $\pi$  m $\overline{n}$ -ne $\Theta$ hpion<sup>28</sup>.  $a\gamma\omega$   $\overline{n}$ arreloc, ney-alkonei<sup>29</sup> na-q.
- 14.  $\overline{\text{mnnca-nce-napaaiaoy}}$   $\overline{\text{n-iw2annhc}}$   $\overline{\text{aq-ei}}$   $\overline{\text{n6i-ic}}$   $\overline{\text{e2pai}}$   $\overline{\text{e-traniaaia}}$   $\overline{\text{eq-khpycce}}$   $\overline{\text{m-neyarreaion}}$   $\overline{\text{m-nnoyte}}$
- 15.  $x \in -\lambda \pi \in OYO \in IW$   $x \in BO\lambda$ .  $\lambda Y \in AC 2WN$   $\in 2OYN$   $\overline{N}6I TM\overline{N}T \overline{P}PO$   $\overline{M} \pi NOYTE$ . METANOEI  $\overline{N}T \in T\overline{N} \pi ICTEYE$   $2\overline{M} \pi EYAITE-AION$ .
- 16. Ayw eq-moowe 2atn-tebaracca n-trariral aq-nay e-cimwn mn-anapeac ticon n-cimwn ey-nex- $^{\emptyset}$ yne $^{30}$  e-tebaracca. ne-2enoyw2e $^{31}$  rap ne.

- 17.  $\pi \in \mathbb{Z} = \mathbb{Z} \mathbb{Z} + \mathbb{Z} = \mathbb{Z} \mathbb{Z} = \mathbb{Z} + \mathbb{Z} = \mathbb{Z} =$
- 18.  $\overline{\mathsf{n}}\mathsf{t}\mathsf{e}\mathsf{y}\mathsf{n}\mathsf{o}\mathsf{y}$  as ay-ka-neywnhy. ay-oyaz-oy  $\overline{\mathsf{n}}\mathsf{c}\mathsf{w}\mathsf{-}\mathsf{q}$ .
- 19. ауш  $\overline{n}$ терец-мооще еөн $^{35}$   $\overline{n}$ оүкоү $i^{36}$  ац-иау е-іакшвос пщнре  $\overline{n}$ -деведаюс м $\overline{n}$ -ішуанинс пецсон  $\overline{n}$ тооу  $2\omega$ -оу еү- $2\overline{m}$ -пхої еү-совте  $\overline{n}$ -неущину.
- 20.  $\overline{\text{N}}$  teynoy ag-moyte epo-oy. Ayw ay-ka-heyeiwt zebealioc  $2\overline{\text{M}}$ -hxoı  $\overline{\text{M}}\overline{\text{N}}$ - $\overline{\text{N}}$ xaı- $^{\emptyset}$ beke $^{37}$ . Ay-bwk. Ay-oya2-oy  $\overline{\text{N}}$ cw-q.
- 21. аү-вшк де егоүн е-кафариаоүм. аүш  $\overline{n}$ теүнөү  $2\overline{n}$ - $\overline{n}$ сав-ватон $^{38}$  аq- $\uparrow$ - $^{\emptyset}$ свш  $2\overline{n}$ -тсүнагшгн.
- 22.  $a\gamma\omega \ a\gamma \overline{p} {}^{\theta}\omega\pi$  hpe  $ex\overline{n}$   $teqcb\omega$ .  $neq-t-{}^{\theta}cb\omega$  rap  $na-\gamma$   $\overline{n}$   $\theta e$  an  $eto\gamma-t-{}^{\theta}cb\omega$   $\overline{n}$   $\delta i$  nerpammateyc and  $2\omega c$   $e-\gamma nt-\overline{q}$   $te 3o\gamma$   $cia \overline{m}$  may.
- 23. αγω πτεγνογ νε-ογν-ογρωμε  $2\overline{n}$ -τογναρωρη ερε-ογπνα  $\overline{n}$ -ακαθαρτον<sup>39</sup> ν $\overline{m}$ μα-q. αγω αq-x1- $\theta$  $\omega$ κακ<sup>40</sup> εβολ
- 24.  $\epsilon q \chi \omega \overline{\mathsf{m}} \mathsf{mo} c \chi \varepsilon \lambda 2 \mathsf{po} \mathsf{k}^{41} \mathsf{n} \overline{\mathsf{m}} \mathsf{ma} \mathsf{n} \overline{\mathsf{ic}} \pi \mathsf{naz} \omega \mathsf{paioc}. \overline{\mathsf{nt}} \mathsf{ak} \varepsilon \mathsf{i} \varepsilon \varepsilon \mathsf{nt} \mathsf{ko} \mathsf{n}. + \mathsf{cooyn} \overline{\mathsf{m}} \mathsf{mo} \mathsf{k} \chi \varepsilon \overline{\mathsf{nt}} \overline{\mathsf{k}} \mathsf{nim}. \overline{\mathsf{nt}} \overline{\mathsf{k}} \pi \pi \varepsilon \mathsf{t} \mathsf{oyaab} \overline{\mathsf{m}} \pi \mathsf{noyte}.$
- 25. ayw  $\overline{1c}$ , aq-epitima $^{42}$  na-q eq-xw  $\overline{\text{m}}$ mo-c xe-t $\overline{\text{m}}$ -pw-k $^{43}$   $\overline{\text{n}}$ r-ei ebox  $\overline{\text{m}}$ mo-q.
- 26. Ayw  $\overline{n}$  tepe- $\overline{n}$  e $\overline{n}$   $\overline{n}$  -akabapton part- $\overline{q}^{44}$  e- $\overline{n}$  kar ayw aqww ebox  $2\overline{n}$ -oynod  $\overline{n}$ -2pooy, aq-ei ebox  $\overline{m}$  mo-q.
- 27. αγω αγ- $\bar{p}$ - $^{\emptyset}$ 20τε τηρ-ογ 2ωστε  $\bar{n}$  σε-ωαχε  $\bar{m}$ -νεγερηγ εγ-χω  $\bar{m}$ μο- $\bar{c}$  χε-ογ πε παϊ. εισ-ογοβω  $\bar{m}$ -β $\bar{p}$ ρε  $2\bar{n}$ -ογεξογοία.  $\bar{n}$  κε $\bar{n}$ να  $\bar{n}$ -ακαθαρτον, q-ογεζοαζνε να- $\gamma$ . αγω σε- $\bar{c}$  ωτ $\bar{m}$   $\bar{n}$  σω-q.

 $<sup>^{17}</sup>$  π-μοχ $\overline{\chi}$  ν-ωλλρ girdle of leather, leathern girdle.  $^{18}$  τ-†πε loins.  $^{19}$  πε-ωχε locust.  $^{20}$  π-εβιω ν-20ογτ wild honey (ν-20ογτ = wild).  $^{21}$  χοορ† is strong, χοορ ε- stronger than.  $^{22}$  \*21κλνος (Adjective) qualified, adequate.  $^{23}$  πω $^{27}$  (πε $^{27}$ -, πλ $^{27}$ =) πλ $^{27}$ † bend.  $^{24}$  π-μογς μ-πε $^{24}$  π-μογς π-πε $^{27}$  τει-ρλζε put to the test, tempt.  $^{28}$  \*πε-θηριον wild beast.  $^{29}$  \*λιλκονει assist, serve.  $^{30}$  πε-ωνε, plural ωνην net.  $^{31}$  π-ογωζε fisherman.

<sup>32</sup> amhein Special affirmative imperative of ει; cf. 87 (box).

33 ογως (ογες-, ογας=) ογης† put, place; ογες-/ογας= + reflexive personal object + ν̄ca- = follow, be a follower of (aq-ογας-q ν̄ca- = he followed, he 'put himself after').

34 6ωπ (6επ-, 6απ=) 6ηπ† seize, take, catch; ογωςε ν̄-ρεq-6επ-θρωμε = human-catching fisherman.

35 εθη forward, onward.

36 ν̄ογκογι somewhat more.

37 χαῖ-θεκε wage earning (Adjective) (χαῖ- Construct Participle [lesson 9, box "Construct Participles"] of χι take + ν̄-βεκε wages).

38 ν̄caββατον = ν̄caββατον as in Koine Greek.

39 \*λκαθαρτος, λκαθαρτον (Adjective) unclean, impure.

40 χι-θωκακ cry out (χι- before zero article = χε- 'speak' + ν̄ε-ωκακ shout).

41 αρο= νῆμα= what does . . have to do with . . ?

42 \*επιτιμα rebuke.

43 τωμ (τμ-, τομ=) τημ† shut.

44 ρωςτ (ρεςτ-, ραςτ=) ραςτ† strike, cast.

- 28.  $a-\pi \varepsilon q \cos i \tau^{45}$  bwk  $\varepsilon$ box  $\overline{n} \tau \varepsilon \gamma n o \gamma 2\overline{m}-ma$  nim  $\overline{m}-\pi$ kwt $\varepsilon$  thp- $\overline{q}$   $\overline{n}-\tau r$ axixaia.
- 29.  $\overline{\mathsf{n}}$  τεγνού δε  $\overline{\mathsf{n}}$  τερού-ει εβολ  $2\overline{\mathsf{n}}$  -τεγναρωγή αμ-βωκ εξούν ε-πή $\overline{\mathsf{n}}$  -ειμών μ $\overline{\mathsf{n}}$ -ανάρεας μ $\overline{\mathsf{n}}$ -ιακώβος μ $\overline{\mathsf{n}}$ -ιωξάννης.
- 30. т $\omega$ име<sup>46</sup> де  $\overline{n}$ -сім $\omega$ и, нес-инx<sup>47</sup> ес-2нx<sup>48</sup>. ду $\omega$   $\overline{n}$ теүноү ду- $\omega$ дхе  $n\overline{m}$ мд-q етвннт- $\overline{c}$ .
- 31.  $aq-\uparrow-\pi eqoyoei$  ae еро-с. aq-тоунос  $e-aq-ama2\tau e$   $\overline{n}-\tau ec-$  біх. ayw  $\pi e2mom$ ,  $aq-\lambda o$  2iww-c. ac-aiakonei na-y.
- 32.  $poyze^{49}$  ae,  $\overline{n}$  tepeq-wwite epe-ph  $^{50}$  na-zwt $\overline{n}^{51}$  ay-eine na-q  $\overline{n}$ -n-et $^{6}$ -mok $\overline{z}^{52}$  thp-oy m $\overline{n}$ -n-etepe- $\overline{n}$ aaimonion n $\overline{m}$ ma-y.
- 33. Ayw tholic the- $\overline{c}$ , ac-cwoyz zipm- $\pi$ po<sup>53</sup> m- $\pi$ hi.
- 34.  $aq-\theta \varepsilon pa\pi \varepsilon \gamma \varepsilon^{54} \overline{n}-o\gamma mhh \omega \varepsilon \varepsilon \gamma-mok \overline{2} 2\overline{n}-^{\emptyset} \omega m \varepsilon \varepsilon \gamma-\omega o \varepsilon \varepsilon^{55}$ .  $a\gamma\omega$  oymhh  $\omega$   $\overline{n}-^{\emptyset}aa$ imonion,  $aq-nox-o\gamma$   $\varepsilon$  box  $\varepsilon-m\varepsilon q-ka-\overline{n}aa$ imonion  $\varepsilon-^{\emptyset}\omega ax\varepsilon$   $\varepsilon$  box  $x\varepsilon-n\varepsilon\gamma-coo\gamma n$   $\overline{m}mo-q$ .
- 35. Ayw 2τοογε $^{56}$  εματέ, πτέρες-τωογή ας-βωκ έβολ ε-γμα  $\overline{\text{N}}$ -χαείε. Ας-ψληλ  $\overline{\text{M}}$ -πηλή ετ $^{\emptyset}$ -μμαγ.
- 36.  $ayw ay-\pi wt ebox \overline{n}cw-q \overline{n}61-cimwn m\overline{n}-n-et^{\emptyset}-n\overline{m}ma-q$ .
- 37.  $a\gamma$ -ta20-q.  $a\gamma\omega$   $\pi$ exa- $\gamma$  na-q  $x\varepsilon$ - $c\varepsilon$ - $k\omega$   $t\varepsilon$ <sup>57</sup>  $\overline{n}$  $c\omega$ -k thp- $o\gamma$ .
- 38. пеха-ц на-ү же-марон $^{58}$  е-кема, е-йкет $\overline{\text{м}}$ мо $^{59}$  ет $^{\emptyset}$ -гни егоүн, жекас еїе-кнруссе он  $\overline{\text{n}}$ гнт-оү.  $\overline{\text{n}}$ т-аі-еі гар евох е-пеїг $\alpha$ в.
- 39. ayw aq-bwk eq-khpycce  $2\overline{N}$ -neycynarwrh  $2\overline{N}$ -traxiala thp- $\overline{C}$ . ayw  $\overline{N}$ keaaimonion, neq-noyxe  $\overline{M}$ mo-oy ebox.
- 40. Ayw aq-ei wapo-q  $\overline{\mathsf{n}}$ 61-0үрwме eq-cob $\overline{\mathsf{z}}^{60}$  eq- $\pi$ apakaxei $^{61}$   $\overline{\mathsf{m}}$ mo-q eq-xw  $\overline{\mathsf{m}}$ mo-c na-q xe-ekwan-oyww k-na- $\overline{\mathsf{t}}$ Bbo- $\overline{\mathsf{i}}$ .

45 π-coeit reputation, fame.

46 π-φομ father-in-law, τ-φωμε mother-in-law, νε-φμογί parents-in-law.

47 νογχε = throw, cast; νηχ† = lie.

48 2μομ become hot, 2μμ† be hot, have a fever.

49 π-ρογ2ε evening.

50 π-ρη sun.

51 2ωτπ (2ετπ-, 2οτπ=) 2οτπ† join, reconcile; (sun or stars) set.

52 μκλ2 become painful, grieved, μοκ2† be in pain, difficulty.

53 2ιρμ-π-ρο by the door.

54 \*Θερλ-πεγε heal.

55 ψιβε (ψβ-, ψοβτ=) change: ψο(ο)βε† be diverse, various.

56 2τοογε εμλτε at dawn very early ("dawn very much").

57 κωτε ναλ- (κετ-, κοτ=) κητ† seek.

58 μλρον come on, let's go (fixed expression, cf. 81).

59 τμμο plural of †με village.

60 cωβ2 become leprous; coβ2† be a leper, have leprosy.

61 \*πλρλκλει appeal to, implore.

- 41.  $\lambda \gamma \omega \overline{N} \tau \varepsilon \rho \varepsilon q \omega \overline{N} 2\tau H q^{62} \lambda q co \gamma \tau \overline{N} \tau oot \overline{q} \varepsilon \delta o \lambda$ .  $\lambda \gamma \omega \lambda q \chi \omega c^{63} \varepsilon \rho o q \varepsilon q \chi \omega \overline{M} M o c N \lambda q \chi \varepsilon \tau o \gamma \omega \omega$ .  $\tau \overline{B} \delta o$ .
- 42. αγω πτεγνογ α-πεγσωβί λο είωω-4. αγ-τίβο.
- 43.  $ayw \overline{n} \tau \epsilon p \epsilon q 2wn^{64} \epsilon \tau oot \overline{q} \overline{n} \tau \epsilon y noy <math>aq x ooy q \epsilon boa$
- 44.  $\epsilon q \chi \omega$   $\overline{m} mo c$  na q  $\chi \varepsilon 6\omega \omega \overline{\tau}$ .  $\overline{m} \overline{n} \overline{p} \chi oo c$   $\overline{n} \lambda \lambda \lambda \gamma$ .  $\lambda \lambda \lambda \gamma$   $\delta \omega \kappa$   $\overline{n} r \tau c \lambda \delta o \kappa^{65} \varepsilon \tau o \gamma h h b^{66} \overline{n} r \chi i^{67} \varepsilon 2 p \lambda i$   $\varepsilon \tau b \varepsilon \tau \varepsilon \kappa \tau \overline{b} b o \overline{n} n \varepsilon n \tau \lambda \kappa \omega \gamma c h c$   $o \gamma \varepsilon \gamma c \lambda \gamma n \varepsilon \overline{m} mo o \gamma \varepsilon \gamma m \overline{n} \tau m \overline{n} \tau p \varepsilon$   $na \gamma$ .
- 45.  $\overline{\mathbf{n}}$  tepeq-e1 ae ebol aq-apxec6a168  $\overline{\mathbf{n}}$ - $^{\emptyset}$  tawe-oe1 $\omega$   $\overline{\mathbf{n}}$ -2a2 ay $\omega$  e- $^{\emptyset}$ e $\overline{\mathbf{p}}$ 69- $\overline{\mathbf{n}}$ waxe 2 $\omega$ cte  $\overline{\mathbf{n}}$ q- $\overline{\mathbf{m}}$ - $^{\emptyset}$ 60m e- $^{\emptyset}$ b $\omega$ k e20yn e- $\overline{\mathbf{n}}$ thoy $\omega$ n2<sup>70</sup>. Alla neq- $2\overline{\mathbf{n}}$ -2enma  $\overline{\mathbf{n}}$ -xae1e. Ay $\omega$  ney-nhy epat- $\overline{\mathbf{q}}$  ne ebol 2 $\overline{\mathbf{m}}$ -ma nim.

### Chapter Two

- 1.  $\overline{n}$  tepeq-bwk as ezoyn e-kaфapnaoym 21 $\overline{n}$ -2en200y aycwtm xe-q-2 $\overline{n}$ -0yhï.
- 2. Ayw A-YMHHWE CWOY2 EMAY 2WCTE  $\overline{N}$ TE- $\overline{T}\overline{M}$ -EW- $\overline{M}$ 21 $\overline{P}\overline{M}$ - $\overline{M}$ PO<sup>71</sup> WOT-OY. AYW AQ-WAXE  $\overline{N}\overline{M}$ MA-Y  $\overline{2}\overline{M}$ - $\overline{M}$ WAXE.
- 3. Ay-eine De epat- $\overline{q}$   $\overline{n}$ -oypwhe eq-ch6 epe-qtooy  $\overline{n}$ -pwhe qi 2Apo-q.
- пафире, се-na-ka-neknobe na-k евол. 6. Ne- $\gamma \overline{N}$ -20eine де  $\overline{N}$ -nerpammateyc 2mooc  $\overline{M}$ - $\overline{M}$ may еу-мокмек $^{76}$   $2\overline{N}$ -Ney2ht

<sup>62</sup> ΨN-2HT (ΨN-2TH= reflexive) have pity (ac-ψN-2TH-c she had pity).
63 XW2 ε-, XH2<sup>†</sup> touch.
64 2WN εΤΝ-, εΤΟΟΤ= command.
65 TCABO (TCABE-, TCABO=) TCABHY(T)<sup>†</sup> show, teach.
66 Π-ΟΥΗΗΒ priest.
67 XI ε2PAÏ make an offering ("take up").
68 \*APXεCΘAI begin.
69 CWP (CP-, COOP=) CHP<sup>†</sup> scatter, spread.
70 ΝΟΥWΝΞ openly, publicly.
71 2IPΜ-ΠΡΟ the place beside the door (Prepositional phrase used as a noun, cf. 1:33).
72 Τ-ΟΥΕΣCΟΪ beams, roof (cf. Π-[and τ-] coï beam).
73 ΨΟΤΨΤ (ΨΕΤΨΨΤ=) ΨΕΤΨΨΤ<sup>†</sup> cut, carve.
74 \*XAXA let down.
75 Πε-6λο6 bed.
76 ΜΟΚΜΕΚ (also ΜΕΚΜΟΥΚ= reflexive) think, ponder.

- 7.  $x \in \text{етв} \in -\text{оу}$  паї,  $q \text{ша}x \in 2! \text{паї}^{77}$ .  $eq x_1 {}^{\emptyset}\text{оу}\text{а}^{78}$ . Nім  $\pi \in \tau^{\emptyset} \text{па} \text{ша} \text{ша} \text{по} \in \text{евол}$  пса-ппоутє мауаа-q.

- 10. ХЕКАС ДЕ ЕТЕТИЕ-ИАУ ХЕ-ОУЙТ- $\overline{q}$ - $^{\emptyset}$ ЕЗОУСІА  $\overline{M}$ МАУ  $\overline{N}$ БІ- ПФНРЕ  $\overline{M}$ -ПРШМЕ Е- $^{\emptyset}$ КА- $^{\emptyset}$ NOBE ЕВОЛ 2ІХ $\overline{M}$ -ПКА2 ПЕХА-q  $\overline{M}$ -П-  $\overline{e}$ Т $^{\emptyset}$ -СНБ
- 11.  $χε-τωογν. εϊ-χερο-κ<sup>80</sup>. qι <math>\overline{m}$ -πεκόλοό. βωκ ε-πεκηι.
- 12.  $\lambda \gamma \omega \ \lambda q$ -т $\omega \circ \gamma n$ .  $\overline{n} \tau \varepsilon \gamma n \circ \gamma \ \lambda q$ - $\tau \lambda \varepsilon \overline{n} \varepsilon q \delta \lambda o \delta \varepsilon \omega q$ .  $\lambda q \varepsilon i \varepsilon B \circ \lambda \ 2i \Theta h^{81} \ \overline{m} m \circ \circ \gamma \ \tau h p \circ \gamma \ 2\omega \varepsilon \tau \varepsilon \ \overline{n} \varepsilon \varepsilon \overline{p} \omega \pi h p \varepsilon \ \tau h p \circ \gamma \ \overline{n} \varepsilon \varepsilon \tau \theta \varepsilon \circ \gamma \ \overline{m} \pi n \circ \gamma \tau \varepsilon \varepsilon \varepsilon \gamma \omega \ \overline{m} m \circ \varepsilon \ \omega \varepsilon \overline{m} \pi \overline{n} n \lambda \gamma \varepsilon \circ \gamma \circ n \varepsilon n \varepsilon 2 z i n \lambda \overline{i}$ .
- 13.  $aq-\epsilon i$  он  $\epsilon box$   $2atn-t\epsilon θaxacca$ . ayw πмннψε  $thp-\overline{q}$ , ay-cwoy2  $\epsilon po-q$ .  $aq-t-{}^{0}cbw$  na-y.
- 14.  $ayw eq-\pi apare^{82} aq-nay e-aeoyei nwhpe n-aafaioc eq-2mooc 2i-neqteawnion<sup>83</sup>. <math>\pi exa-q$  na-q  $xe-oyaz-\overline{k}$  ncw-i. ayw aq-twoyn.  $aq-oyaz-\overline{q}$  ncw-q.
- 15. ac- $ωωπε^{84}$  aε εq- $nηχ^{85}$   $2\overline{m}$ -πεqηί. a-2a2  $\overline{n}$ - $τελωνης^{86}$  2ι-ρεq- $\overline{p}$ -θνοβε νοχ-ογ  $μ\overline{n}$ - $\overline{1c}$   $μ\overline{n}$ -νεσμαθητής. νεγ-οω γ-α γ
- 16. неграмматеус м $\overline{n}$ -нефарісаюс $^{87}$ ,  $\overline{n}$ тероу-нау же-q-оушм м $\overline{n}$ - $\overline{n}$ реq- $\overline{p}$ - $^{0}$ нове ауш  $\overline{n}$ телшнс пеха- $\gamma$   $\overline{n}$ -нецмаюнтнс же-етве-оу q-оушм ауш q-сш м $\overline{n}$ - $\overline{n}$ реq- $\overline{p}$ - $^{0}$ нове ауш  $\overline{n}$ телшнс.

- 17.  $a\gamma\omega$   $\overline{ic}$ ,  $\overline{n}$   $tepeq-c\omega t\overline{m}$   $\pi e x a-q$   $na-\gamma$   $x e-\overline{n}-ce-\overline{p}-{}^{\emptyset}x$   $peia^{88}$  a  $\overline{n}$   $6i-n-et^{\emptyset}-thk^{89}$   $\overline{m}-\pi caein^{90}$  aaaa  $n-et^{\emptyset}-\varpi oon^{91}$  kakwc.  $\overline{n}$   $\overline{t}-a\overline{i}$  ei an  $e-{}^{\emptyset}$   $te2\overline{m}-\overline{n}$  ai kaioc aaa  $\overline{n}$   $peq-\overline{p}-{}^{\emptyset}$  nobe.
- 18.  $\lambda \gamma \omega$   $\overline{m}$   $\overline{m}$   $\lambda \varphi \omega$   $\overline{m}$   $\overline{m}$   $\overline{n}$   $\overline{n}$
- 19. Texe-ic na- $\gamma$  xe-mh oy $\overline{n}$ - $^{\emptyset}$ 60m e- $^{\emptyset}$ 7pey-nhcteye  $\overline{n}$ 61 $\overline{n}$  whre  $\overline{m}$ -mma- $\overline{n}$ -weleet $^{92}$  20con epe-ma-tweleet $^{93}$  n $\overline{m}$ ma- $\gamma$ 20con ma-tweleet n $\overline{m}$ ma- $\gamma$   $\overline{n}$ -ce-na- $\psi$ -nhcteye an.
- 20. Oyn-zenzooy ae nhy zotan eywan-qi ntoot-oy mha-twe aeet. Tote ce-na-nhcthye zn-nezooy et $^0$ -mmay.
- 21. Mepe-laay Nex $^{94}$ - $^{\emptyset}$ toeic $^{95}$  N-wai epn- $^{\emptyset}$ wthn $^{96}$  M-hā6 $e^{97}$  ewwhe $^{98}$  Mmon ttoeic N-wai Na-qi-hkwt $e^{99}$  Mmay N-tewth M-hā6e Nc-hw $^{2100}$  N20yo.
- 22. Ayw mere-laay nex- $^{\emptyset}$ hp $\overline{\Pi}^{101}$   $\overline{N}$ -b $\overline{p}$ pe  $\varepsilon$ - $^{\emptyset}$ 2wt $^{102}$   $\overline{N}$ -ac $^{103}$  ewwise  $\overline{M}$ mon thp $\overline{\Pi}$  na- $\overline{\Pi}$ e2- $\overline{N}$ 2wt  $\overline{N}$ t $\varepsilon$ -thp $\overline{\Pi}$  twn $^{104}$  ebol  $\overline{N}$ t $\varepsilon$ - $\overline{N}$ 2wt tako. Alla  $\varepsilon$ -way-nex- $^{\emptyset}$ hp $\overline{\Pi}$   $\overline{N}$ -b $\overline{p}$ pe  $\varepsilon$ - $^{\emptyset}$ 2wt  $\overline{N}$ -b $\overline{p}$ pe.
- 24. Neфарісаюс де, пеха-у на-ц же-анау же-еү- $\overline{p}$ -оу  $2\overline{n}$   $\overline{n}$  савватон е-оүкезесті е- $^{\emptyset}$ аа-ц.
- 25.  $\pi e x a q \ n a \gamma \ x e \overline{m} \pi e \tau \overline{n} o \omega \overline{q} \ \lambda a a \gamma \ x e \overline{n} \tau a a a \gamma e i a \overline{p} o \gamma \overline{n} \tau e p e q 2 k o^{109} \overline{n} \tau o q \ m \overline{n} n e \tau^{\emptyset} n \overline{m} m a q.$
- <sup>88</sup>  $\overline{P}$ -\*xPEIA need. <sup>89</sup> TWK (TEK-, TOK=) THK<sup>†</sup> strengthen, confirm. <sup>90</sup>  $\pi$  (and 91 ωωπε/ωοοπ<sup>†</sup> \*κακωc be in bad condition, do badly τ-) caein physician.  $^{92}$  τ-ψελεετ bride, π-μα- $\overline{N}$ -ψελεετ bridal hall, π-ψηρε  $\overline{M}$ -πμα- $\overline{N}$ -ψελεετ wedding guest, πλ-τωελεετ groom.

  93 Cf. previous note.

  94 Nογχε put (patch on garment, wine into wineskins). 95 T-TOEIC N-Wall new patch. <sup>96</sup> τε−ωτην garment, tunic.  $^{97} \pi - \pi \bar{\lambda} 6\varepsilon$  rag,  $\bar{N} - \pi \bar{\lambda} 6\varepsilon$  (Attributive construction) worn out 98 єщитє ммон otherwise ("if No"). 99 qi-π-κωτε μμαν draw away the edge (of the hole that was patched). 100 mw? ( $\pi \epsilon_2 -$ ,  $\pi \lambda_2 =$ )  $\pi H_2^{\dagger}$  burst, tear.  $^{101}$  π-HP $\overline{\Pi}$  wine.  $^{102}$  π-2ωT sack, bag, wineskin.  $^{103}$  λc old (Adjective).  $^{104}$  πωΝ εΒΟλ (πεN-, πON=) πHN<sup>†</sup> pour out.  $^{105}$  λc-ωωπε ε- $^{\emptyset}$ τρεγ- it once happened that they ....  $106 \text{ } \pi$ - $\epsilon$ 1 $\omega$ 2 $\epsilon$  field. 107 pωτ, phτ<sup>†</sup> grow, become covered with vegetation. 108 TWAK ( $\overline{TAK}$  –  $\overline{TOAK}$ ) pluck out;  $\pi - 2\overline{M}C$  ear of grain.  $2K\lambda \in IT^{\dagger}$  (or  $2KO \in IT^{\dagger}$  or  $2OK\overline{P}^{\dagger}$ ) be hungry.

 $<sup>^{77}</sup>$  21-Naı thus, in this way.  $^{78}$   $\chi_1$ -θογα utter blasphemy ( $\chi_1$ - before zero article =  $\chi_{\rm C}$ - 'speak' +  $\pi$ -ογα blasphemy).  $^{79}$   $\overline{\rm M}$ τον be at rest, at ease, relieved, μοτ $\overline{\rm N}$  be easy, satisfied, hale; μοτ $\overline{\rm N}$  ε- easier.  $^{80}$   $\chi_{\rm C}$  ρο i.e.  $\chi_{\rm W}$  ερο = . . .  $^{81}$  21θ μ  $\overline{\rm N}$ -/ $\overline{\rm M}$  μο = before, in front of (Compound preposition).  $^{82}$  \* $\pi_{\rm A}$  ρα ε pass by.  $^{83}$  \* $\pi$ -τελωνίον tax office.  $^{84}$  ας- $\psi_{\rm W}$  αε . . . and it happened that . . . . .  $^{85}$  νηχ $^{\dagger}$  . . . νοχ-ογ: νογχε  $\overline{\rm M}$  μο =, νοχ = (reflexive object) sit down, be seated ("cast oneself down"), νηχ $^{\dagger}$  sit.  $^{86}$  \*Τελωνης money changer.  $^{87}$  φαριζαίος (Adjective) Pharisee, member of the Pharisee sect.

- 26.  $x \in -\overline{n} \lambda \omega \overline{n} 2\varepsilon \lambda q B\omega \kappa \varepsilon 20 \gamma n \varepsilon \pi h \overline{n} \pi n0 \gamma t \varepsilon 21 \lambda B 1 \lambda \Theta \lambda p$  пархієреус.  $\lambda \gamma \omega \overline{n}$ 0 обік  $\overline{n}$   $t \in \mathbb{N}$ 0 обік  $\overline{n}$ 0 обік  $\overline{n}$
- 27. пеха-q он на- $\gamma$  хе-псавватон,  $\overline{n}$ т-аq- $\phi$ шпе етве-пршме. ауш  $\overline{n}$ т-а-пршме  $\phi$ шпе ан етве-псавватон.
- 28. 2 $\omega$ стє пширє  $\overline{M}$ -пр $\omega$ мє пхоєїс пє  $\overline{M}$ -пкєсавватон.

### Chapter Three

- 1. Ayw Aq-bwk on ezoyn e-tcynarwrh. Ne-y $\overline{n}$ -oypwme Ae  $\overline{m}$ may epe-teqoix mooyt.
- 2. ayw  $ney-mapathpei^{111}$  epo-q  $xe-eye-kathropei^{112}$   $\overline{m}$  mo-q.
- 4.  $a\gamma\omega$   $\pi \in xa q$   $na \gamma$   $x \in -\epsilon x \in cti$   $2\overline{n} \overline{n} \in abbaton$   $e^{-\theta}\overline{p} \theta \pi \in t nanoy q <math>x\overline{n} \theta\overline{p} \theta \pi \in t 200\gamma$ .  $e^{-\theta}tan 2e^{113} o\gamma\psi\gamma x + x\overline{n} e^{-\theta}moo\gamma t \overline{c}$ .  $\overline{n}too\gamma$  ae  $a\gamma ka p\omega o\gamma^{114}$ .
- 5.  $\lambda \gamma \omega \overline{n} \tau \epsilon \rho \epsilon q 6 \omega \omega \overline{\tau} \epsilon 2 o \gamma n \epsilon 2 \rho \lambda \gamma 2 \overline{n} o \gamma o \rho r n \epsilon q m o k \overline{c}^{115} \overline{n} 2 n \tau \epsilon x \overline{m} \pi \tau \omega m^{116} \overline{n} 2 n \tau \overline{m} \pi \epsilon \gamma 2 n \tau \epsilon x \lambda q \overline{m} \pi \rho \omega m \epsilon x \epsilon c o \gamma \tau \overline{n} \tau \epsilon k \delta i x \epsilon b o \lambda \lambda q c o \gamma \tau \omega n \overline{c} \lambda \gamma \omega \lambda c \lambda o^{117} \overline{n} \delta i \tau \epsilon q \delta i x$ .
- 6.  $\overline{\mathbf{n}}$  tepoy-e1 ae ebox  $\overline{\mathbf{n}}$  teynoy  $\overline{\mathbf{n}}$  61- $\mathbf{n}$  eqapicatoc  $\overline{\mathbf{n}}$   $\overline{\mathbf{n}}$  2 hpw alanc  $\overline{\mathbf{n}}$   $\mathbf{n}$   $\mathbf{n}$
- 7.  $a\gamma\omega$   $\overline{ic}$ ,  $aq-anax\omega$ pei<sup>119</sup>  $m\overline{n}-n$ eqmaθhthc ebox e-teθaxacca.  $a\gamma\omega$  ογνο6  $\overline{m}-$ mhhæ ebox  $2\overline{n}-$ traxixaia,  $a\gamma-$ ογα2-ογ  $\overline{n}$ cω-q  $m\overline{n}-$ tογααία
- 8.  $M\overline{N}$ -өIеросолума ауш кеноб  $\overline{M}$ -мнише евол  $2\overline{N}$ -†доумаIа  $M\overline{N}$ - $\Pi$ екро  $\overline{M}$ - $\Pi$ Iорданис  $M\overline{N}$ - $\Pi$ КШТЕ  $\overline{N}$ - $\Pi$ УРОС  $M\overline{N}$ -СIДШН EУ-EУ-EИ $\overline{N}$ -EИ $\overline{N}$ -EУ-EИ $\overline{N}$ -EИ $\overline{N}$ -EИ

### CHAPTER THREE

- 9. AYW AQ-XOO-C  $\overline{N}$ -NEQMAGHTHC XE-EPE-ZENEXHY TPOCKAPTEPEI PO-Q ETBE-TMHHWE. XE NEY-GAIBE  $\overline{M}$  MO-Q.
- 10. Ναψε-Ν-έΝΤ-αq-Ταλδο-ο $\gamma^{122}$  Γαρ ζωςτε ε- $^{\emptyset}$ τρεγ- $^{\dagger}$ -πεγ-ογοεί ερο- $^{\dagger}$ αγω Ν-έτε- $^{\overline{M}}$ Μαςτιγ $\overline{\mathbf{x}}^{123}$  ζιω-ογ
- 11.  $\overline{\text{mn}}$ - $\overline{\text{ne}}\overline{\text{mn}}$   $\overline{\text{n}}$ -акабартон, еуфан-nay еро-q фау-па2т-оу гарат- $\overline{q}^{124}$   $\overline{\text{nc}}$ е- $\overline{\text{al}}$ - $\overline{\text{me}}$   $\overline{\text{$
- 12.  $a\gamma\omega$  neq-emitima na- $\gamma$  emate  $x\varepsilon$ - $\overline{n}$ ne $\gamma$ -o $\gamma$ on $\gamma$ - $\overline{q}$  ebox.
- 14. aq-Ne $2^{125}$ -м $\overline{n}$ т-спооус євох же-єує-ф $\omega$ пє  $n\overline{m}$ мa-q ay $\omega$   $\overline{n}$ q-хооу-се євох є- $^{\emptyset}$ тафе-оєіф
- 15.  $\overline{N}q \uparrow N\lambda \gamma \overline{N} \tau \in \mathfrak{F}O\gamma \subset \lambda \in -^{\emptyset}N \in \mathfrak{X} -^{\emptyset}\lambda\lambda \operatorname{imonion} \in \mathsf{Bo}\lambda$ .
- 16.  $a\gamma\omega aq$ -та $20^{126}$  єрат-оү  $\overline{m}$ -пм $\overline{n}$ т-снооус.  $a\gamma\omega$  сімшн, aq- $\uparrow$ -оуран єро-q жє-пєтрос.
- 17.  $\lambda \gamma \omega$  іакшвос пшнре  $\overline{N}$ -деведаїос м $\overline{N}$ -ішраминс псом  $\overline{N}$ -іакшвос  $\lambda q$ - $\uparrow$ -ремрам еро-оу же воамиргес ете-паї пе пшнре  $\overline{M}$ -перрубваї $^{127}$  —
- 18. ауш анареас  $m\overline{n}$ -філіппос  $m\overline{n}$ -варооломаюс  $m\overline{n}$ -маюююю  $m\overline{n}$ -ошмас ауш іакшвос пінре m-алфаюс  $m\overline{n}$ -озалалос ауш сімши пкананаюс
- 19.  $\overline{MN}$ -10YAAC TICKAPIWTHC,  $\overline{M}$ -ENT-AQ-TAPAAIAOY  $\overline{M}$ MO-Q.
- 20. αγω αq-ει εξογη ε-πηΐ. α-πημηφε οη ςωογς ερο-4 ζωςτε  $\overline{\bf n}$  σε- $\overline{\bf m}$   $\overline{\bf c}$   $\overline{\bf p}$  qε<sup>128</sup> ε- $^{\emptyset}$  ογεμ-πεγοεικ.
- 21.  $\overline{\mathsf{N}}\mathsf{T}\mathsf{E}\mathsf{P}\mathsf{O}\mathsf{Y}-\mathsf{C}\mathsf{W}\mathsf{T}\mathsf{M}$  as  $\overline{\mathsf{N}}\mathsf{G}\mathsf{I}-\mathsf{N}\mathsf{E}\mathsf{G}\mathsf{P}\mathsf{W}\mathsf{M}\mathsf{E}^{129}$  ay-si ebox  $e^{-\emptyset}$ amaçte  $\overline{\mathsf{M}}\mathsf{M}\mathsf{O}-\mathsf{Q}$ .  $\mathsf{N}\mathsf{E}\mathsf{Y}-\mathsf{X}\mathsf{W}$  rap  $\overline{\mathsf{M}}\mathsf{M}\mathsf{O}-\mathsf{C}$  xe-a-fieqzht  $\mathsf{T}\mathsf{M}\mathsf{W}\mathsf{G}^{130}$ .
- 22. ауш неграмматеус ент-ау-еі евол  $2\overline{n}$ -өіеросолума, неу- хш ммо-с же-ере-веєлдевоул н $\overline{m}$ ма-q. ауш  $2\overline{m}$ -пархшн $^{131}$   $\overline{n}$ - $\overline{n}$ алімоніон еq-нех- $^{\emptyset}$ алімоніон євол.

<sup>110 \*</sup>Tε-προσθεσις (i.e. πρόθεσις) presentation; the "loaves of presentation" were sacred bread kept in the Jerusalem Temple.

111 \*παρατηρεί watch closely.

112 \*κατηγορεί accuse.

113 τανζο (τανζε-, τανζο=) τανζηγ make alive.

114 κα-ρω= (reflexive) fall silent.

115 Μκαζ νζητ, μοκζ νζητ μετομοτικές νζητ hard heartedness.

116 τωμ (τμ- τομ=) τημ shut. Infinitive as noun, π-τωμ νζητ hard heartedness.

117 λο ("cease") also means "get well" (from disease or demonic infection).

118 ψο-κνε take counsel. Infinitive as noun π-ψοκνε counsel, design; χι-θψοκνε take counsel, reflect, advise.

<sup>120 \*</sup>προςκαρτέρει stand ready, await. 121 \*ΘλΙΒέ press upon, oppress. 122 ταλ6ο (ταλ6ε-, ταλ6ο=) ταλ6ηγ heal. 123 \*τ-μαςτιτὰ whip, suffering. 124 ζαρατ- $\overline{q}$  π-, ζαρατ= beneath (Compound preposition). 125 Νογζε εβολ (Νέζ-, Νάζ=) ΝΗζ separate, choose. 126 ταζο ερατ-ογ  $\overline{m}$ - established (made them stand upon feet of them). 127 πε- (and τε-) ζρογ $\overline{g}$ Βαϊ thunder (cf. ζροογ voice, sound). 128  $\overline{c}$ ρ $\overline{q}$ θε,  $\overline{c}$ ρ $\overline{q}$ θε at leisure. 129 Νε $\overline{q}$ -ρωμε His family. 130 πω $\overline{g}$  $\overline{c}$  (πε $\overline{g}$  $\overline{c}$ -, πο $\overline{g}$  $\overline{c}$ ) πο $\overline{g}$  $\overline{c}$  amaze, turn aside. 131 \*π-αρχων leader.

### THE GOSPEL OF MARK

- 23. аq-моүте де єро-оү. аq-шахе  $n\overline{m}$ ма-ү  $2\overline{n}$ -генпараволн $^{132}$  еq-х $\omega$   $\overline{m}$ мо-с хе- $\overline{n}$ - $2\omega$   $\overline{n}$ -ге псатанас, q-на-нех-псатанас євол.
- 25. ауш єрщан-оүні пшр $\overline{\mathbf{x}}$  є-нецєрну  $\overline{\mathbf{n}}$  не-ш-пні єт $^{\emptyset}$ - $\overline{\mathbf{m}}$  мау адєрат- $\overline{\mathbf{q}}$ .
- 26. αγω εωχε-πεατανάς, αφ-τωογν ντος έχω-ς αγω αφ-πωρ $\overline{x}$  ννες-εω-αγερατ- $\overline{q}$ . αλλά α-τεςγάν ωμπε.
- 28. Zamhn  $\uparrow$ -xw  $\overline{m}$ mo-c nh- $\overline{n}$  xe-nobe nim zi-oya nim etoy-na-x00-y  $\overline{n}$ 61- $\overline{n}$ whpe  $\overline{n}$ - $\overline{n}$ pwme, ce-na-kaa-y na-y ebox.
- 29.  $\pi \varepsilon \tau^{\emptyset} n\lambda \chi_1 {}^{\emptyset}$  oya  $\Delta \varepsilon \varepsilon \pi \varepsilon \overline{n} \overline{n} \lambda \varepsilon \tau^{\emptyset} oyabb, mnt \overline{q} kw \varepsilon box wa \varepsilon neq. All <math>q \delta n \pi^{136} \varepsilon \gamma nob \varepsilon wa \varepsilon neq$
- 30. євох  $\chi \varepsilon c\varepsilon \chi \omega$   $\overline{m}mo c$   $\chi \varepsilon o\gamma \overline{n} o\gamma \overline{n}n\overline{a}$   $\overline{n} akabapton$   $n\overline{m}ma q$ .
- 31.  $a\gamma\omega \ a\gamma-\epsilon i \ \overline{n}6i-\tau\epsilon qmaay \ m\overline{n}-n\epsilon qcnhy. \ a\gamma-azepat-o\gamma zi-box ^{137}$ .  $a\gamma\omega \ a\gamma-x00\gamma^{138} \ na-q \ \epsilon z0\gamma n \ \epsilon \gamma-m0\gamma\tau\epsilon \ \epsilon po-q$ .
- 32.  $a\gamma\omega$  нед-гмоос  $2\overline{m}$ -педкште  $\overline{n}$ 61-оүмннше. пеха-ү де на-д же-еіс-текмаау м $\overline{n}$ -некснну, се-кште  $\overline{n}$ с $\omega$ -к 21вол.
- 33. aq-oywwb ae eq-xw  $\overline{m}mo-c$  na-y xe-nim te tamaay. ayw nim ne nachhy.
- 34.  $aq-6\omega\omega\bar{\tau}$   $e-n-e\bar{\tau}^0-\bar{m}\pi eqk\omega\tau e$   $e\bar{\tau}^0-2mooc$  2 $a2\tau h-q$ .  $\pi exa-q$  xe-eic-tamaay  $ay\omega$  nachhy.
- 35. π-ετ $^{\emptyset}$ -να-ειρε γαρ  $\overline{\mathsf{M}}$ -πογωώ  $\overline{\mathsf{M}}$ -πνούτε, παι πε παςον αγω ταςωνε αγω ταμάαγ.

# REFERENCE LIST OF COPTIC FORMS

Numbers (e.g. 77) refer to paragraphs of the grammar except where "vocabulary" is specified.

Greek alphabetical order is followed, except that  $\Theta$ ,  $\Phi$ ,  $\Psi$  are filed as  $\Psi$ ,  $\Psi$ ,  $\Psi$ ,  $\Psi$ . The Greek letters are followed by  $\Psi$  2  $\Psi$  6. († is filed as  $\Psi$ 1; digrams  $\Theta$ 1 and  $\Theta$ 2 as  $\Theta$ 3 and  $\Theta$ 4.)

a-, past tense affirmative 2d sing. fem., a-, a=, past tense affirm. base, 76, 77 aa, instead of aaa, 15 באגב  $\epsilon$ = (circumstantial), though, 122 box ano=, cease (imperative), 87 box амн, come (imperative), 87 box amhein, come (imperative), 87 box AMHEITN, come (imperative), 87 box amoy, come (imperative), 87 box an, not (negator) of adverbs, 119 of cleft sentence, 141 of conversions, 120, 130, 131, 137, of durative sentence, 64 of impersonal predicate, 107 of nominal sentences, 34, 41, 42 placement vis-a-vis direct object, 72 of verboid, 102 an-, we are, 32 ana=, will of, 56 box ana-q  $\overline{N}$ -, will of, 56 box anarkh, it is necessary, 107 anay, look (imperative), 87 box

 $\Delta N\bar{\Gamma}$ -, I am, 32 ani-, bring (imperative), 87 box ani=, bring (imperative), 87 box, 103 box anine, bring (imperative), 87 box anok, I/me, 40 anok-, I am, 34 box ANOK ENT-, cleft sentence, 144 ANOK ET-, cleft sentence, 144 anon, we/us, 40 anon-, we are, 32, 34 box ANON ENT-, cleft sentence, 144 ANON ET-, cleft sentence, 144 ANTI-, instead of (preposition), 52 box anti-tpe-, instead of, 100 box λογων, open (imperative), 87 box Ap-, past tense affirmative 2d sing. fem., 77 apa, so (marking question), 146 ape-, past tense affirmative 2d sing. fem., 77  $\Delta PHX(N) =$ , end of, 56 box  $\Delta PHX(N) - \overline{q} \overline{N} -$ , end of, 56 box api-, do (imperative), 87 box Api=, do (imperative), 87 box, 103 box

apipe, do (imperative), 87 box

<sup>&</sup>lt;sup>132</sup> \*Τ-ΠΑΡΑΒΟΛΗ parable. <sup>133</sup> πωρ $\overline{\mathbf{x}}$  (π $\overline{\mathbf{p}}$ χ-, πορ $\mathbf{x}$ =) πορ $\overline{\mathbf{x}}$ † divide, separate. <sup>134</sup> τωρ $\overline{\mathbf{n}}$  (τ $\overline{\mathbf{p}}$ π-, τορ $\overline{\mathbf{n}}$ =) τορ $\overline{\mathbf{n}}$ † rob, seize. <sup>135</sup> πε-2να(α)γ thing, vessel, foodstuff. <sup>136</sup> Cf. note 34. <sup>137</sup> 21ΒΟΛ outside. <sup>138</sup> χοογ να-4 εξογν sent word into Him.

### REFERENCE LIST OF COPTIC FORMS

- ac, old, 35 -ace, six (forming cardinal numbers),
- at-, forming adjectives, 35 box ay-, hand over (imperative), 87 box
- ay-, past tense affirmative 3d pl., 77 aye-, hand over (imperative), 87 box
- ayei=, hand over (imperative), 87 box, 103 box
- ayω, and, 27
  - connecting sentences, omission of, 118
- ayω ε= (circumstantial), and, 122 box au, which one?, 43
- AC) M-MINE, what sort?, 44
- $\lambda \omega \overline{N} = 2\varepsilon$ , what sort?, 44
- -аqте, four (forming cardinal numbers), 45
- a2po=, what's the matter with . . . ?, vocabulary 13
- axe-, say (imperative), 87 box
- axi-, say (imperative), 87 box
- axi=, say (imperative), 87 box, 103 box
- $\lambda \times \overline{N}$  -, forming adverbs of manner, 119
- $\lambda \times \overline{N}$ -TPE-, without, 100 box
- $B\overline{\lambda}$ -, outside of, 56 box
- $B\overline{\lambda}\lambda =$ , eve(s) of, 56 box
- $B\overline{\lambda}\lambda q \overline{N} -$ , outside of, 56 box
- $B\overline{\lambda}\overline{N}$ -, outside of, 56 box
- BPP€, new, 35
- $B\omega \overline{N}$ , forming nouns, 21 box
- вшк, внк, syntax of, 89
- r, instead of k, 14
- $\bar{r}$ , instead of  $\bar{\kappa}$ , 14
- $-\bar{r}$ , you, 52
- rap, for (position of), vocabulary 5 (note a)
- геноіто, may it come to pass, 107
- $\overline{\Delta \lambda \Delta}$ , for  $\Delta \lambda \gamma \in I\Delta$ , 17

- AE, and (position of), vocabulary 5 (note a)
- e, instead of ee, 15
- €-, circumstantial sentence converter, 112, 120
- $\epsilon$ -, focalizing sentence converter, 112,
- €-, in order to (plus infinitive of purpose), 153
- $\varepsilon$ -, omitted before  $\overline{B}$ ,  $\overline{\lambda}$ ,  $\overline{M}$ ,  $\overline{N}$ , or  $\overline{P}$ , 16
- €-, relative sentence converter (before aorist affirm. and preterit conjugation), 112, 131
- $\varepsilon$ -,  $\varepsilon$ po=, than (comparative), 71
- €=, circumstantial conversion base, 112, 120
- if (in conditional sentence), 151 box
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- $\epsilon N \epsilon \overline{N} \tau \lambda -$ , if (in conditional sentence), 152
- $\epsilon$ -Nepe-,  $\epsilon$ -Ne=, if (in conditional sentence), 152
- $\epsilon$ -пма  $\epsilon$ -тр $\epsilon$ --, instead of, 100 box
- $\epsilon$ - $\pi\tau p\epsilon$ -, in order for, 100 box
- $\epsilon$ -**TP** $\epsilon$ -, in order for . . . to, 100 box, 153
- євіни, wretched, 35
- євох, combinative adverb, 56
- εβολ ∡ε-, because (in conditional sentence), 150
- ει, νηγ, syntax of, 89
- $\varepsilon_{1}\overline{N}$ -, eve(s) of, 56 box

- $\epsilon_{1AT}$ =, eye(s) of, 56 box  $\varepsilon_{1}$   $\overline{N}$  -,  $\varepsilon_{1}$   $\varepsilon_{2}$   $\varepsilon_{3}$   $\varepsilon_{4}$   $\varepsilon_{5}$   $\varepsilon_{5}$   $\varepsilon_{5}$   $\varepsilon_{5}$   $\varepsilon_{5}$ eïe-, then (in conditional sentence), vocabulary 14 ειεπ-, forming nouns, 21 box
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- $\epsilon$ IMHTI  $\epsilon$ -TP $\epsilon$ -, unless, 100 box
- €IMHTI €= (circumstantial), unless, 122 box
- eic-, behold, 63
- EITE, either/or, 28
- -€K, you, 52, 83
- єзєсті, it is permitted, 107
- -€N, us, 52, 83
- ENE-, marking question, 146
- €N€-, whether, vocabulary 14
- EN-Na-, circumstantial Na- future.
- EN-Na-, focalizing Na- future, 137
- ENNA-, optative negative 1st sing. (after xekaac), 80
- €NN€-, optative negative prenominal (after xekaac), 80
- ENNE-, ENNE=, optative negative base (after xekaac), 80
- $\in NT-$  (for  $\overline{N}T-$ ), focalizing sentence converter (past affirm.), 173 (note
- €NT-, relative sentence converter (past affirm.), 112, 131
- ENZOCON E= (circumstantial), as long as, 122 box
- επα2ογ, combinative adverb, 56
- єпєї, since (in conditional sentence),
- єпєтан, since (in conditional sentence), 150
- єпєтанпєр, since (in conditional sentence), 150
- єпєснт, combinative adverb, 56
- εφοcon ε= (circumstantial), as long as, 122 box

- $\epsilon$ m20con  $\epsilon$ = (circumstantial), as long as, 122 box
- epe-, circumstantial 2d sing. fem., 120
- epe-, conditional 2d sing. fem., 92 epe-, focalizing 2d sing. fem., 137
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- $\epsilon p \epsilon -$ ,  $\epsilon = \epsilon -$ , optative affirmative base, 76, 80
- epewan-, conditional 2d sing. fem.,
- єрну, one another, (reciprocal pronoun), vocabulary 14
- €po, to you, 51
- ερωλν-, conditional 2d sing. fem., 92
- ερωαν-, ε=ωαν-, conditional base, 90,92
- if (in conditional sentence), 151 box -ec, her, 52, 83
- **єт−**, "bare **єт**," 130
- €т-, relative sentence converter (before verboids), 112, 131
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- $-\epsilon \tau$ , me, 52, 83
- єтвє-, in order to (plus infinitive of purpose), 153
- **єтвє-**х**є**−, because, 150
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εωωπε ε= (circumstantial), if (ever), 122 box

ewwe, it is right, 107

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