Coptic Lesson 4: The Last Five Letters

In lesson one, we learned the letters that look and sound like English letters:

ABEZIKUNOCTW

We also learned three letters that look like English letters but are pronounced differently: $H p \chi$

In lesson two, we learned Seven New Coptic Letters: \$\int \lambda \lambda \mathbb{\pi} \mathbb{\pi} \lambda \mathbb{\pi} \mathbb{\pi} \lambda \mathbb{\pi} \mathbb{\pi} \lambda \mathbb{\pi} \mathbb{\pi

In lesson three, we learned Five New Coptic Letters: 😝 🌵 🖞 🏌

Now let us learn the last five Coptic letters. Below is the shape of the letter (in Caps and small), its name, and its pronunciation

Note: not all pronunciation rules will be included, just the basic ones, to avoid confusion.

Letter	Shape	Pronunciation	Example
Soo	₹	Soo	(Pi-Soo en-tenh= six wings)
The only use of this letter is the number 6, and always has a bar, which denotes a number, over it			
Exsi	Z .₹	x (as in Ph one)	$op\thetao\Delta ozwn$ (ortho-zthox-on = orthodox)
Epsilon	Tr	V (as in na v e) Long O (as in n o) E (as in h e ro)	CTA rpoc (stav-ros = cross) Iwa nnor (you-an-no = John) Krpi€ (Ke-riee = Lord)
 			
Khai	Ъ	Kh خ (The Arabic KH sound, like خمسة Kham-sa"= number 5)	₫€N (khen= with/in)
Cheema	6.6	ch (as in ch urch)	боіс (choice= lord)

Now let's read some words using these letters, along with the ones we have already learned:

Word Pronunciation Word Meaning

 $\mathfrak{A}_{\mathfrak{A}^{\mathsf{T}}} \overline{\mathfrak{E}}$ Sixth hour

 $\mathbf{Opeo} \mathbf{\lambdaoz}$ Orthodox

λοξολος iλ Doxology (praise)

N ZIOC Worthy

Era Eve

CNA Two

Uanλaγ Malawy, Egypt

λληλογιλ Alleluia

Mannorc Doll

Kroapa Harp

The Ghost

Tadwwoc Pachomios

"Sham en-neseem" (Egyptian Feast of

Spring)

Try to read these words on your own:

Uoλοχιλ "Molokhia" (plant)

Φγλιcτιμ Palistine

Crudwnia Symphony

Urpon Christmation oil "Mayroon"

Worph Censer

λφρτκιλ Africa

Emmanuel Emmanuel

Now that you have learned ALL the Coptic Letters of the Coptic Language, Let's try to use it. Write your full name in COPTIC. This should be fun, as well as a good learning tool.

Example: my name is: Gerges Abdelmesih Gad \$\subseteq \psi \text{\$\alpha} \psi \text{\$\alpha} \