## Coptic Lesson 9

## Review of Lesson 1

Letter

A/pha

Vita

Ei

Zeta

Shape
$2 d$

B B
$\epsilon \epsilon$

Z 7

A ART
V
$B$

E
PEN

Z
Example
Pronunciation

VALVE BELL

ZOO

## Review of Lesson 2

| Letter | Shape | Pronunciation | Example |
| :---: | :---: | :---: | :---: |
| Yota | lı | I | SIT |
| Kappa | K K | K | LIKE |
| Mey | ll u | $M$ | MOON |
| Ney | II N | $N$ | NEAR |

## Review of Lesson 3

| Letter | Shape | Pronunciation | Example |
| :---: | :---: | :---: | :---: |
| O | 00 | $O$ | NOT |
| Sima | C c | S | CITY |
| Tav | $\mathbb{T} T$ | $T$ | TEST |
| Oou | $\omega_{\omega}$ | Oa | Board |

## Review of Lesson 4



## Review of Lesson 5

| Letter | Shape | Pronunciation | Example |
| :---: | :---: | :---: | :---: |
| Ghamma | S 5 | $\begin{gathered} G \\ G h \dot{\varepsilon} \\ N G \end{gathered}$ | a $510 c$ <br> Sдврінд <br> asseraoc |
| Delta | $\lambda 2$ | $\begin{gathered} \text { ZTH } \\ D \end{gathered}$ | Дथpon <br> $2 d N$ |
| Lola (Lavla) | $\lambda \lambda$ | L | d $\lambda$ 入d |

## Review of Lesson 6

$$
\begin{array}{lll}
\text { Letter } & \text { Shape } & \text { Pronunciation } \\
\text { Pee } & \Pi \pi & P \text { (as in Paul) }
\end{array}
$$

Horee ¿ \& H (as in House)

> пдлলuт (pa-iot = my father)

маュpen (nah-ren = before)

Jenja $\quad$ G (as in Go)
(Gang $x \quad J$ (as in Joy), a) $\triangle$ if followed by $\in I H$

## Review of Lesson 7

Letter Shape

Pronunciation

Example
Shy dy $\begin{gathered}\text { Sh (as in cyar(shai =feast) } \\ \text { Shake) }\end{gathered}$

Theta $\theta \theta$
TH (as in Think) $\quad \theta \mathrm{d}$ (Thai $=$ this) $T$ (as in Tree)
it follows:
dCाd Z $\epsilon \subset \theta \epsilon$
(As-pa-zes-te =
Greet)
PH (as in
Phone)
$\phi \in p \prime$ (phe-ri = new)

## Review of Lesson 8

Letter Shape
Pronunciation
Example

$$
\left.\begin{array}{cccc}
\text { Epsi } & \text { \& } \Psi & \begin{array}{c}
\text { PS (as in } \\
\text { Psalmody) }
\end{array} & \begin{array}{c}
\psi d \lambda e o c \\
(p s a l-m o s ~
\end{array} \\
\text { psalm) }
\end{array}\right]
$$

| Letter | Shape | Pronun- <br> ciation | Example | How to <br> write it |
| :--- | :--- | :--- | :--- | :--- |
| Soo | $\bar{\tau} \bar{\tau}$ | Soo | $\pi / \bar{\varepsilon} N T G N$ <br> (Pi-Soo <br> en- <br> tenh= <br> Six <br> wings) |  |

The only use of this letter is the number 6; it always has a bar over it, which indicates that it is a number

| Letter | Shape | Pronun -ciation | Example | How to write it |
| :---: | :---: | :---: | :---: | :---: |
| Exsi | そ. | $\begin{aligned} & x(\text { as } \\ & \text { in fix) } \end{aligned}$ | $\begin{gathered} \text { Opөoдo- } \\ \text { zon } \\ \text { (ortho- } \\ \text { zthoxon } \\ = \\ \text { orthodox) } \end{gathered}$ |  |


| Letter | Shape | Pronunciation | Example | How to write it |
| :---: | :---: | :---: | :---: | :---: |
| Epsilon | $\Upsilon \bigcirc$ | $\begin{gathered} V \text { (as in } \\ \text { nave) } \\ \text { Long O } \\ \text { (as in no) } \\ \text { E (as in } \\ \text { hero) } \end{gathered}$ | $\begin{gathered} \text { cтdrpoc } \\ \text { (stav- } \\ \text { ros = } \\ \text { cross) } \\ \text { Icodnsor } \\ \text { (you-an- } \\ \text { no = } \\ \text { John) } \\ \text { Krpole } \\ \text { (Ke-riee } \\ =\text { Lord) } \end{gathered}$ |  |

If $r$ follows $d$ or $\epsilon$ it is
pronounced $V$ :
dr = av; $\epsilon \boldsymbol{c}=\mathrm{ev}$ If $r$ follows $o$ it is pronounced O:


Otherwise $r$ is pronounced E:

# Let's read some easy words using these letters 



## 人0そ0入05ıд <br> Zoxo－lo－gia

## Doxology （praise）





## Alleluia




## Krөдрд <br> Kee-tha-ra <br> Harp



DそıOc

## A-gios

## Worthy



