

Name: _____

Date: _____

HERPS

F Y X J V D H E M O T O X I N T O
O V O V I V I P A R O U S W S N V
F P D G I O V I P A R O U S C I E
V L J Q W M F G O V I D U C T W C
I A Q U A T I C R E P T I L E S T
V S F R M H E R P E T O L O G Y O
I T K E S T I V A T I O N F D L T
P R V N S C U T E S K Q W Q I H H
A O A L P E N E U R O T O X I N E
R N L B R U M A T I O N Z T B N R
O R V K N T U E C A R A P A C E M
U P E V S W C Q K E R A T I N C I
S M D Q S E C T O T H E R M S B C
A Q U A T I C A M P H I B I A N S
N G R T D I F F U S I O N K W H R
E E S Y N C T A D P O L E S M J N
F A N T I V E N I N H E R P S H H

aquatic amphibians

herpetology

viviparous

hemotoxin

tadpoles

valved

aquatic reptiles

ectotherms

antivenin

oviparous

keratin

herps

ovoviviparous

estivation

brumation

carapace

oviduct

ectothermic

neurotoxin

diffusion

plastron

scutes