

Name: _____

Date: _____

Period: _____

Neuroscience and Behavior

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

Peripheral Nervous System
Endocrine System
Corpus Callosum
Broca's Area
Thalamus
Aphasia
Reflex

Reticular Formation
Sensory Neurons
Temporal Lobes
Endorphins
Parietal
Medulla
Axon

Neurotransmitters
Pituitary Gland
Limbic System
Brainstem
Dendrite
Lesion