

Name: _____ Date: _____ Period: _____

Chapter 4 Vocabulary

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

proximodistal principle
fine motor development
physical development
middlechildhood
development
dendrites
cortisol
theory

cephalocaudal principle
cognitive development
concrete operations
privatespeech
environment
autonomy
heredity
myelin

gross motor development
window of opportunity
sensorimotor stage
scaffolding
plasticity
synapses
neurons
infant

multiple intelligences
preoperational stage
overstimulation
preschooler
maturation
schemata
toddler
axons