

Name: _____ Date: _____ Period: _____

Chapter 4 Content/Academic Terms

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

Cephalocaudal Principle
Windows of Opportunity
Preoperational Stage
Overstimulation
Preschooler
Dendrites
Schemata
Infant

Gross Motor Development
Cognitive Development
Concrete Operations
Private Speech
Scaffolding
Autonomy
Synapses
Myelin

Fine motor development
Multiple Intelligence
Sensorimotor Stage
Development
Maturation
Cortisol
Neurons
Theory

Proximodistal Principle
Physical Development
Middle Childhood
Environment
Plasticity
Heredity
Toddler
Axons