

Name: _____ Date: _____ Period: _____

Scientific Method & Characteristics of Life

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

Independent variable
constant/control
Reproduction
Adaptation
Inference
Biology
Growth
SI

dependent variable
control group
Development
experiment
Organism
Science
Theory

Experimental group
metric system
Homeostasis
hypothesis
Response
Species
data

Scientific method
Organization
Peer Review
Obervation
Stimulus
Ethics
Law