

Name: _____

Date: _____

Introduction to Biology

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

independent variable
metric system
observation
adaptation
response
biology
data

dependent variable
control group
homeostasis
experiment
organism
ethics
law

experimental group
organization
peer review
inference
stimulus
theory
SI

scientific method
reproduction
development
constant
science
growth