

Name: _____

Date: _____

Introduction to Living Things Lesson 1

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

spontaneous generation

controlled experiment

asexual reproduction

sexual reproduction

multicellular

homeostasis

heterotroph

development

unicellular

metabolism

autotroph

response

stimulus

organism

cell