

Name: _____

Date: _____

LIVING AND NON LIVING

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

CARBON DIOXIDE
RESPIRATION
TORCHWOOD
EXCRETION
FUNCTION
PLUMULE
GROWTH

PHOTOSYNTHESIS
AGAPANTHAS
HIBERNATE
NUTRITION
MOVEMENT
DORMANT
ALOE

REPRODUCTION
INDIGENOUS
STRUCTURE
ORGANISM
CUTTING
OXYGEN
SEED

SENSITIVITY
NON-LIVING
GERMINATE
DISPERSE
RADICLE
LIVING