

Name: _____

Date: _____

Characteristics of Living Things

characteristics

multicellular

living things

organ system

organization

environment

unicellular

heterotroph

homeostasis

asexually

reproduce

herbivore

carnivore

autotroph

response

stimulus

omnivore

consumer

producer

organism

develop

respond

complex

energy

tissue

simple

organ

cells

Space

Water

grow

Food

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

