

Name: _____ Date: _____ Period: _____

Unit 2 lesson 5 Introduction to Animals

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

Maintain body temperature
Platyhelminthes
Asymmetrical
Invertebrate
Echinoderms
Arthropoda
Vertebrate
Mollusca
Porifera
Birds

Bilateral symmetry
Radial symmetry
Consume food
Reproduction
Exoskeleton
Cnidarians
Annelida
Movement
Reptiles
Fish

Specialized parts
Multicellular
Endoskeleton
Ctenophores
Amphibians
Many cells
Consumer
Nematoda
Mammals