

Name: _____ Date: _____ Period: _____

Class Hexapoda

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

Population density	Auditory signals	Dirt trees leaves	Class Hexapoda
Grasshopper	Temperature	Ovipositer	Pheromones
Butterfly	Dioecious	Dragonfly	Mosquito
Cricket	Seasons	Beetle	Mantis
Ant	Bee	Fly	