

Name: _____

Date: _____

Movement of Matter and Energy

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

chemical reaction
enviroment
food web
abiotic
energy
prey

limiting factor
food chain
molecule
drought
growth

competition
community
predator
genetic
matter

populations
consumer
producer
biotic
atom