

Unidad 4-2

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

HEN
TOAD
STORK
SHEEP
PENGUIN
MINERAL
MUSHROOM
LIVING THINGS

COW
FARM
PLANT
SHOES
PROCESS
SANDALS
PRODUCER
PHOTOSYNTHESIS

PIG
FOOD
HORSE
BOOTS
OPOSSUM
CONSUMER
ECOSYSTEM

Solution

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