

Unidad 4-2

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

PIG
FOOD
STORK
PLANT
PENGUIN
SANDALS
PRODUCER
LIVING THINGS

COW
FARM
HORSE
BOOTS
MINERAL
OPOSSUM
CONSUMER
PHOTOSYNTHESIS

HEN
TOAD
SHEEP
SHOES
PROCESS
MUSHROOM
ECOSYSTEM

Solution

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