

Unidad 4-2

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

COW
TOAD
SHEEP
PLANT
PROCESS
SANDALS
PRODUCER
LIVING THINGS

PIG
FOOD
BOOTS
SHOES
MINERAL
OPOSSUM
MUSHROOM
PHOTOSYNTHESIS

HEN
FARM
HORSE
STORK
PENGUIN
CONSUMER
ECOSYSTEM

Solution

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