

Unidad 4-2

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

COW
TOAD
SHOES
PLANT
MINERAL
PROCESS
PRODUCER
LIVING THINGS

HEN
FARM
BOOTS
STORK
SANDALS
PENGUIN
CONSUMER
PHOTOSYNTHESIS

PIG
FOOD
HORSE
SHEEP
OPOSSUM
MUSHROOM
ECOSYSTEM

Solution

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