

Unidad 4-2

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

COW
TOAD
HORSE
SHOES
PROCESS
SANDALS
CONSUMER
LIVING THINGS

PIG
FOOD
STORK
SHEEP
MINERAL
OPOSSUM
PRODUCER
PHOTOSYNTHESIS

HEN
FARM
BOOTS
PLANT
PENGUIN
MUSHROOM
ECOSYSTEM

Solution

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