

Conexiones (Lesson 2-1)

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

PURE
TO BURN
THE LEAD
RECYCLED
THE SMOKE
TO RESCUE
THE FOREST
TO DESTROY
TO THROW AWAY
TO EXTINGUISH
THE GARBAGE, TRASH

A HOLE
DAMAGING
THE COAL
PURIFIED
A DROUGHT
DESTROYED
TO POLLUTE
TO CONSERVE
SAFE TO DRINK
TO DAMAGE, HARM

EXTINCT
A JUNGLE
THE WOOD
TO PURIFY
THE STEEL
TO PREVENT
TO RECYCLE
THE ACID RAIN
THE RECYCLING
TO WARM, HEAT UP

Solution

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