

# Reflejos (Chapter 6)

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

ASH  
LEAD  
NOISE  
FOREST  
HUNTING  
ACID RAIN  
TO PURIFY  
EXTINCTION  
TO DEFOREST  
TO PRESERVE  
ENVIRONMENTAL  
TO CONTAMINATE  
POTABLE OR DRINKABLE (WATER)

JUNK  
WOOD  
SOLAR  
JUNGLE  
TO EMIT  
TO REPAIR  
TO REDUCE  
TO PREVENT  
TO RESTRICT  
TO RECHARGE  
TO DISPOSE OF  
TO PUT UP WITH

SMOG  
TOXIC  
REPAIR  
TO HUNT  
HARMFUL  
REDUCTION  
TO TURN ON  
TO DESTROY  
REPLACEMENT  
TO THROW OUT  
TO MANUFACTURE  
TO CUT DOWN (TREES)

# Solution

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