

Reflejos (Chapter 6)

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

ASH
SMOG
TOXIC
THREAT
JUNGLE
HARMFUL
FACTORY
DROUGHT
PESTICIDE
ACID RAIN
WELL-BEING
PROTECTION
TO RESTRICT
TO ARISE FROM
POTABLE OR DRINKABLE (WATER)

JUNK
LEAD
SOLAR
DANGER
RESCUE
HUNTING
FEARFUL
RECYCLED
CARDBOARD
TO REPAIR
PREVENTION
TO DESTROY
CONSERVATION
TO MANUFACTURE

WOOD
COAL
NOISE
FOREST
TO HUNT
PLASTIC
TO EMIT
EMISSION
TO RESCUE
TO REDUCE
DISPOSABLE
TO THREATEN
TO THROW OUT
TO CUT DOWN (TREES)

Solution

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