

Avancemos 3 (Unit 3-1)

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

OIL
TO FLY
COMPLEX
EROSION
TO VALUE
LANDSLIDE
TO DESTROY
INNOVATION
GROUND/SOIL
INVESTIGATION
NATURAL RESOURCE
TO FOMENT/TO SUPPORT

RISK
FUTURE
TO HARM
DROUGHT
CLEAN AIR
TO BREATHE
EARTHQUAKE
TO REPLACE
OZONE LAYER
DEFORESTATION
TO KEEP INFORMED
TO DIMINISH/TO DECREASE

SMOG
PLANET
TO VOTE
CLIMATE
INVENTION
TO PROTECT
TO IMPROVE
ENVIRONMENT
TO THREATEN
TO APPRECIATE
GARBAGE CONTAINER

Solution

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