

Avancemos 3 (Unit 3-1)

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

OIL
 FUTURE
 COMPLEX
 EROSION
 TO VALUE
 INVENTION
 EARTHQUAKE
 TO IMPROVE
 RESPONSIBLE
 OZONE LAYER
 TO APPRECIATE
 TO BECOME EXTINCT
 TO DIMINISH/TO DECREASE

SMOG
 TO FLY
 TO VOTE
 CLIMATE
 TO REUSE
 LANDSLIDE
 TO BREATHE
 TO DEVELOP
 GROUND/SOIL
 BIODIVERSITY
 DEFORESTATION
 GARBAGE CONTAINER

RISK
 PLANET
 TO HARM
 DROUGHT
 CLEAN AIR
 TO DESTROY
 TO REPLACE
 TO PROTECT
 TO THREATEN
 NONRENEWABLE
 TO KEEP INFORMED
 TO FOMENT/TO SUPPORT

Solution

DESARROLLAR A LOS POR G J
R TEMBLORI UNIMSID PC DP
AR PORERUSABRATO V W O W D
TARBNOICATSE RO FED E S B
ELOCY WENZEXPKAZTCLSF
NOTVRBSOYSEUSDZRABUK
AVEPEIRRERAROLAVPAKR
LAGUUIEDAMOUZIWASIA
POEGTDUNEMOGSEIRDNAO
RJROIIGOSRETBPA NE OPS
AEDELVNVT OALVZVVO PRU
ZLELIEIARFCNRTRGZSEE
APRÓZRTBUNICAOETO ECL
LMRRASXLII C P P D FGNRIO
POUTRIEER GOMSTTPOBAD
MCMEGDTGQS AMENAZARRN
ENBPUAQMEJORARUFHLBS
EBETNDSEQUIÁ RATNEMOF
RNÓISORESDWRARIPSERK
W I OTNEVNIUUOAMILCKMT