

Unidad 6-1

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

MAY
JUNE
MARCH
SPRING
REGION
CLIMATE
OCTOBER
NEW YEAR
LEAP YEAR

DAY
FALL
APRIL
SUMMER
AUGUST
WEATHER
DECEMBER
NOVEMBER

JULY
SUNNY
RHYME
WINTER
SEASON
JANUARY
FEBRUARY
SEPTEMBER

Solution

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