

Unidad 6-1

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

DAY
FALL
MARCH
SUMMER
SEASON
JANUARY
OCTOBER
FEBRUARY
SEPTEMBER

MAY
JUNE
SUNNY
SPRING
AUGUST
WEATHER
NOVEMBER
NEW YEAR

JULY
APRIL
RHYME
REGION
WINTER
CLIMATE
DECEMBER
LEAP YEAR

Solution

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