

Unidad 6-1

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

DAY
FALL
MARCH
SPRING
WINTER
CLIMATE
OCTOBER
FEBRUARY
SEPTEMBER

MAY
JULY
SUNNY
REGION
AUGUST
JANUARY
NEW YEAR
DECEMBER

JUNE
APRIL
RHYME
SEASON
SUMMER
WEATHER
NOVEMBER
LEAP YEAR

Solution

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