

Unidad 6-1

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

DAY
JUNE
SUNNY
WINTER
AUGUST
JANUARY
CLIMATE
NOVEMBER
SEPTEMBER

MAY
JULY
APRIL
SPRING
SUMMER
WEATHER
FEBRUARY
DECEMBER

FALL
RHYME
MARCH
REGION
SEASON
OCTOBER
NEW YEAR
LEAP YEAR

Solution

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