

Unidad 6-1

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

DAY
FALL
SUNNY
REGION
AUGUST
WEATHER
OCTOBER
DECEMBER
LEAP YEAR

MAY
JUNE
APRIL
SUMMER
SPRING
JANUARY
NEW YEAR
NOVEMBER

JULY
MARCH
RHYME
WINTER
SEASON
CLIMATE
FEBRUARY
SEPTEMBER

Solution

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