

Unidad 6-1

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

DAY
JUNE
RHYME
WINTER
SUMMER
CLIMATE
JANUARY
FEBRUARY
LEAP YEAR

MAY
FALL
SUNNY
REGION
AUGUST
WEATHER
DECEMBER
NOVEMBER

JULY
MARCH
APRIL
SEASON
SPRING
OCTOBER
NEW YEAR
SEPTEMBER

Solution

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