

# Unidad 6-1

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

MAY  
JULY  
APRIL  
REGION  
SPRING  
OCTOBER  
CLIMATE  
FEBRUARY  
SEPTEMBER

DAY  
FALL  
RHYME  
AUGUST  
WINTER  
JANUARY  
DECEMBER  
NOVEMBER

JUNE  
MARCH  
SUNNY  
SUMMER  
SEASON  
WEATHER  
NEW YEAR  
LEAP YEAR

# Solution

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