Que Chévere 1: Unidad 8A.2

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

WARM
DEGREE
TO BE HOT
TO BE SUNNY
COOL
TO SNOW
TO BE COLD
TEMPERATURE
STORM
TO RAIN
TO BE WINDY
TO BE CLOUDY

Solution


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