

Que Chévere 1: Unidad 8A.2

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

COOL
DEGREE
TO BE HOT
TO BE WINDY

WARM
TO SNOW
TO BE COLD
TEMPERATURE

STORM
TO RAIN
TO BE SUNNY
TO BE CLOUDY

Solution

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