Que Chévere 1: Unidad 8A.2

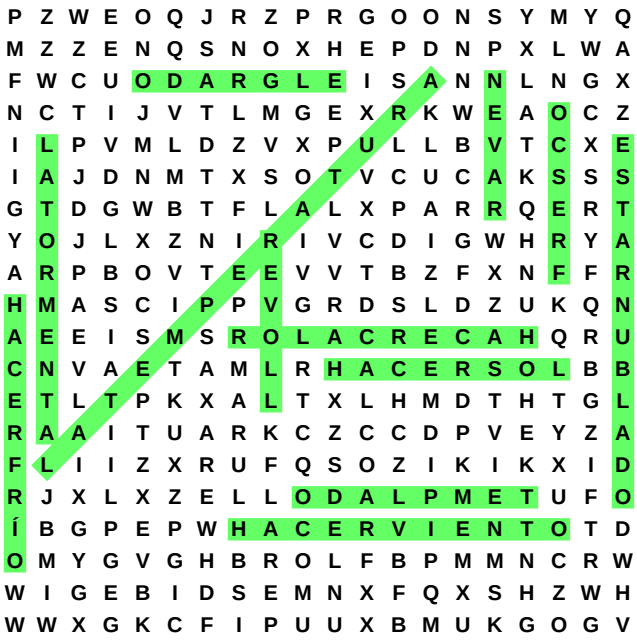
P Z W E O Q J R Z P R G O O N S Y M Y Q
M Z Z E N Q S N O X H E P D N P X L W A
F W C U O D A R G L E I S A N N L N G X
N C T I J V T L M G E X R K W E A O C Z
I L P V M L D Z V X P U L L B V T C X E
I A J D N M T X S O T V C U C A K S S S
G T D G W B T F L A L X P A R R Q E R T
Y O J L X Z N I R I V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

WARM
DEGREE
TO BE HOT
TO BE SUNNY

COOL
TO RAIN
TO BE COLD
TO BE WINDY

STORM
TO SNOW
TEMPERATURE
TO BE CLOUDY

Solution


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