

Dime Dos (Chapter 2-3 part 2)

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

LAND
OCEAN
TO LOCATE
ENVIRONMENT
TO FLOW INTO
STATIONERY STORE

PEAK
HEALTH
TO MENTION
TEMPERATURE
INVESTIGATION
YOUNGEST, YOUNGER, SMALLER

COAST
EXERCISE
TO COMPARE
TO IDENTIFY
MOUNTAIN RANGE

Solution

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