

Dime Dos (Chapter 2-3 part 2)

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

PEAK
OCEAN
TO LOCATE
TO IDENTIFY
TO FLOW INTO
STATIONERY STORE

LAND
HEALTH
TO MENTION
TEMPERATURE
INVESTIGATION
YOUNGEST, YOUNGER, SMALLER

COAST
EXERCISE
TO COMPARE
ENVIRONMENT
MOUNTAIN RANGE

Solution

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