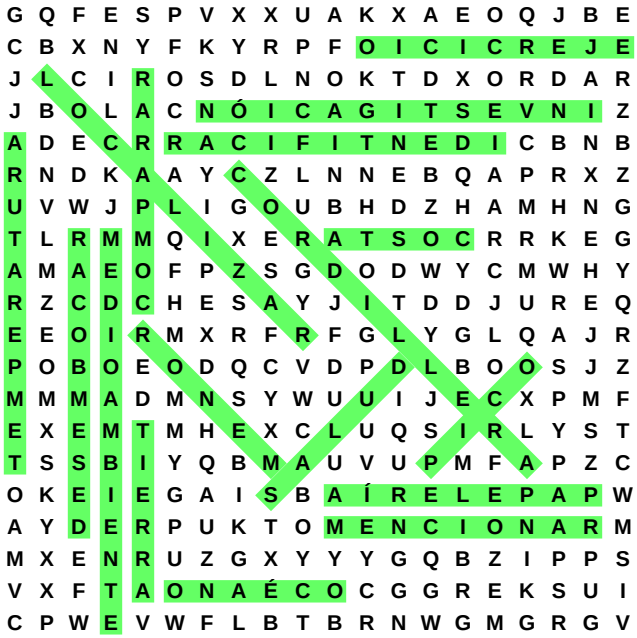
# Dime Dos (Chapter 2-3 part 2)

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

PEAK
COAST
TO LOCATE
TO IDENTIFY
TO FLOW INTO
STATIONERY STORE
LAND
HEALTH
TO COMPARE
ENVIRONMENT
INVESTIGATION
YOUNGEST, YOUNGER, SMALLER
OCEAN
EXERCISE
TO MENTION
TEMPERATURE
MOUNTAIN RANGE

# Solution


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