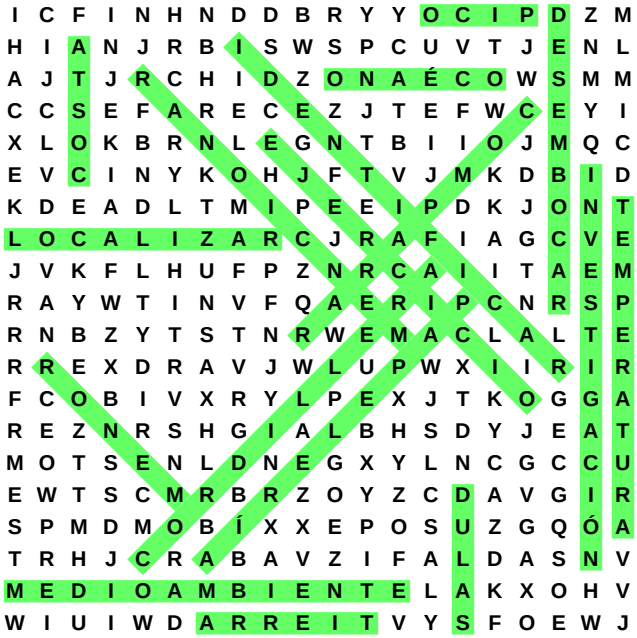
Dime Dos (Chapter 2-3 part 2)

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

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

Solution


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