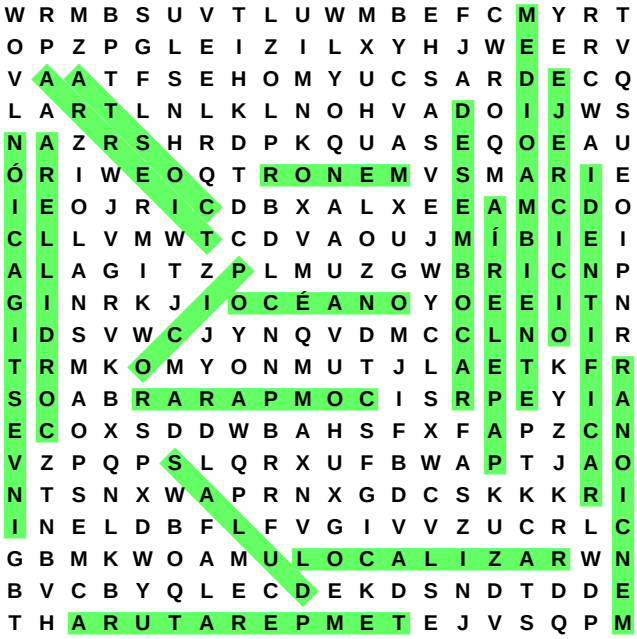
Dime Dos (Chapter 2-3 part 2)

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

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

Solution


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