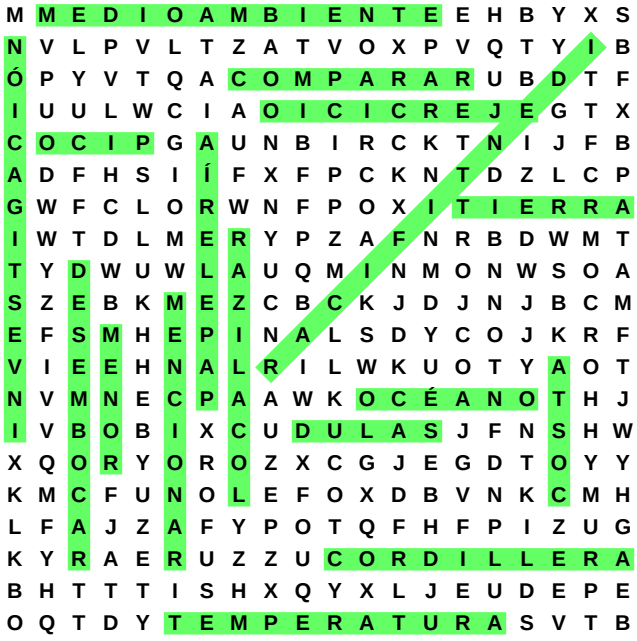
Dime Dos (Chapter 2-3 part 2)

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

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

Solution


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