

Name _____

Earth Day Word Search

Conservation Clue Based Word Search Answer Key

Directions: Find the words in the puzzle based on clues below.

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

1. Preserve - The act of maintaining natural areas and resources to ensure their continued existence for future generations.
2. Wildlife - Animals and plants that live and thrive in their natural surroundings without human interference.
3. Habitat - The natural environment where a particular species lives and grows, providing the necessary conditions for survival.
4. Biodiversity - The variety of life forms within a given area, contributing to the resilience and stability of ecosystems.
5. Forests - Large areas dominated by trees and undergrowth, serving as critical components for carbon storage and habitat provision.
6. Resources - Naturally occurring materials that are valuable and utilized by living organisms for survival and growth.
7. Wetlands - Areas saturated with water, either permanently or seasonally, supporting unique plant and animal communities.
8. Sustainability - Practices and policies that meet present needs without compromising the ability of future generations to meet theirs.
9. Ecosystem - A community of living organisms interacting with their physical environment in a balanced manner.
10. Endangered - Species at significant risk of extinction due to factors like habitat loss, poaching, or environmental changes.

