

# Wildlife in Peril Quiz

WildCare visited and taught about issues wildlife face. Use what you learned to match the vocabulary.

Write the letter of the correct answer in the space provided before each statement.

1. \_\_\_\_\_ Introducing harmful materials into the environment that damage the water, land, air, wildlife, and people.

2. \_\_\_\_\_ Foods grown without chemical pesticides or fertilizers.

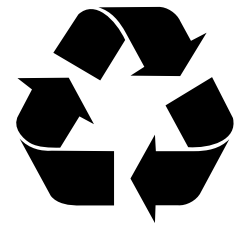


3. \_\_\_\_\_ The careful use of natural resources (such as trees, freshwater, oil, etc.) to ensure future generations have enough to use.

4. \_\_\_\_\_ Weather conditions in a specific geographic location.

5. \_\_\_\_\_ An animal's behaviors or body features that helps them survive in their habitat.

6. \_\_\_\_\_ Turning aluminum, glass, paper, and plastic trash into new products instead of sending them to the landfill.



7. \_\_\_\_\_ The effect people have on their environment.

8. \_\_\_\_\_ The earth's materials used by people for food, shelter, energy, etc.

9. \_\_\_\_\_ In serious danger of becoming extinct.

10. \_\_\_\_\_ The study of relationships between a group of living things and their environment.

**A. adaptation   B. conservation   C. endangered   D. pollution   E. climate**  
**F. organic   G. natural resources   H. recycling   I. ecology   J. human impact**



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# Wildlife in Peril Quiz **Answers**

WildCare visited and taught about issues wildlife face. Use what you learned to match the vocabulary.

Write the letter of the correct answer in the space provided before each statement.

1. **D.** \_\_\_\_\_ Introducing harmful materials into the environment that damage the water, land, air, wildlife, and people.

2. **F.** \_\_\_\_\_ Foods grown without chemical pesticides or fertilizers.

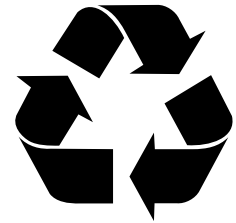


3. **B.** \_\_\_\_\_ The careful use of natural resources (such as trees, freshwater, oil, etc.) to ensure future generations have enough to use.

4. **E.** \_\_\_\_\_ Weather conditions in a specific geographic location.

5. **A.** \_\_\_\_\_ An animal's behaviors or body features that helps them survive in their habitat.

6. **H.** \_\_\_\_\_ Turning aluminum, glass, paper, and plastic trash into new products instead of sending them to the landfill.



7. **J.** \_\_\_\_\_ The effect people have on their environment.

8. **G.** \_\_\_\_\_ The earth's materials used by people for food, shelter, energy, etc.

9. **C.** \_\_\_\_\_ In serious danger of becoming extinct.

10. **I.** \_\_\_\_\_ The study of relationships between a group of living things and their environment.

**A. adaptation   B. conservation   C. endangered   D. pollution   E. climate**  
**F. organic   G. natural resources   H. recycling   I. ecology   J. human impact**

