Structures for Survival

Grade 4 Science Worksheet

Name _____ Date _____

Circle the answer.

1. How do sharp claws help an eagle?

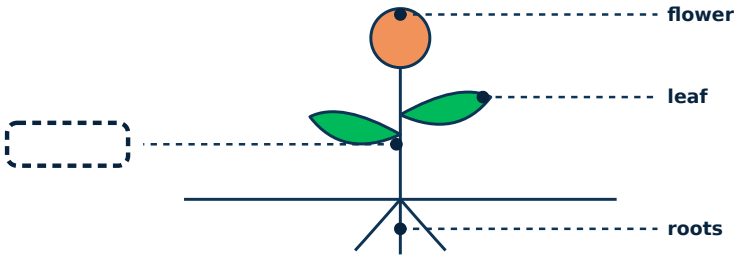
   they help it grab and hold food

   they keep its feet warm in winter

   they help it swim through water

   they help it hear sounds

2. Look at the plant. Which part carries water from the roots up to the leaves?



   roots stem leaf flower

3. What is the job of a flower on a plant?

   to hold the plant up to make seeds to take in water to store food underground

4. A runner's heart beats faster during a race. Why?

   the brain needs less blood while running

   the muscles need more oxygen carried by blood

   the lungs stop working during a race

   the stomach needs to break down food faster

5. A bird's bones are hollow but strong. How does this structure help it survive?

   hollow bones store extra food

   hollow bones keep the bird warm

   hollow bones help the bird swim deep

   light bones make flying easier

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Answer Key - Grade 4 Science Worksheet

Circle the answer.

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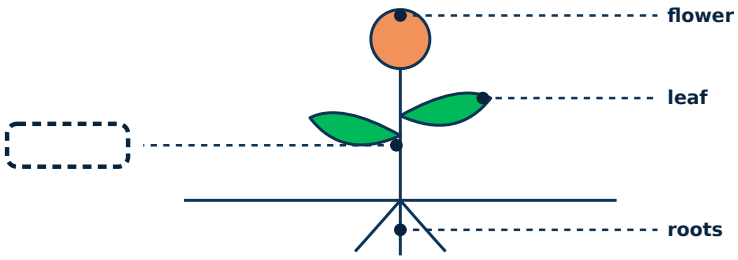
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