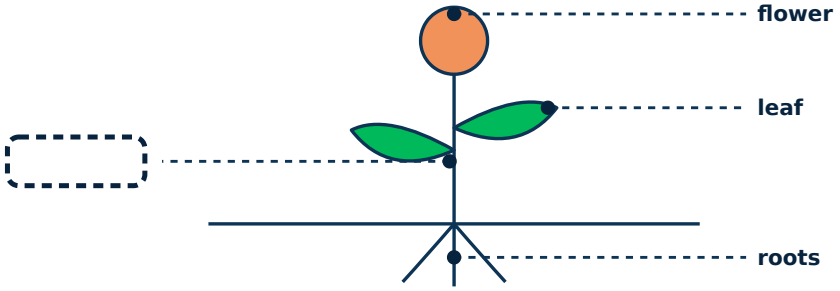
Structures for Survival

Grade 4 Science Worksheet - Building Confidence

Name _____ Date _____

Circle the answer.

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



stem leaf flower

2. A camel has a hump that stores fat. How does this help it survive in the desert?

the hump holds water to cool the camel

the hump protects the camel's back from biting

the fat gives energy when food is hard to find

3. What do a plant's leaves mostly do?

make seeds use sunlight to make food hold the plant in the soil

4. Why does a woodpecker have a strong, pointed beak?

to crack open hard nuts on the ground

to drill into bark to find insects

to scoop fish from water

5. What does the stomach do?

pumps blood breaks down food takes in air

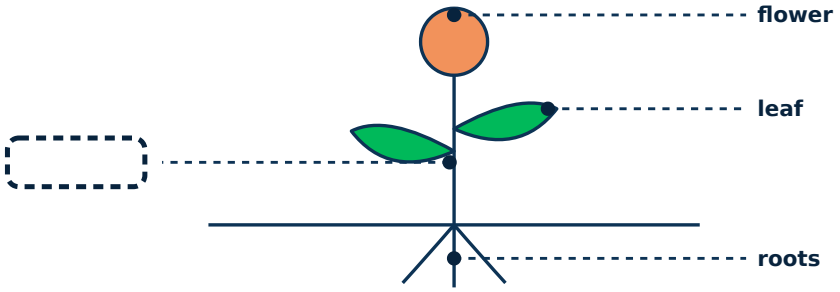
Scan to get this marked free. No screen time for your child.
Print it · do it in pencil · scan it · PencilGo picks the next sheet.

Structures for Survival

Answer Key - Grade 4 Science Worksheet - Building Confidence

Circle the answer.

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



stem leaf flower

2. A camel has a hump that stores fat. How does this help it survive in the desert?

the hump holds water to cool the camel

the hump protects the camel's back from biting

the fat gives energy when food is hard to find

3. What do a plant's leaves mostly do?

make seeds use sunlight to make food hold the plant in the soil

4. Why does a woodpecker have a strong, pointed beak?

to crack open hard nuts on the ground

to drill into bark to find insects

to scoop fish from water

5. What does the stomach do?

pumps blood breaks down food takes in air