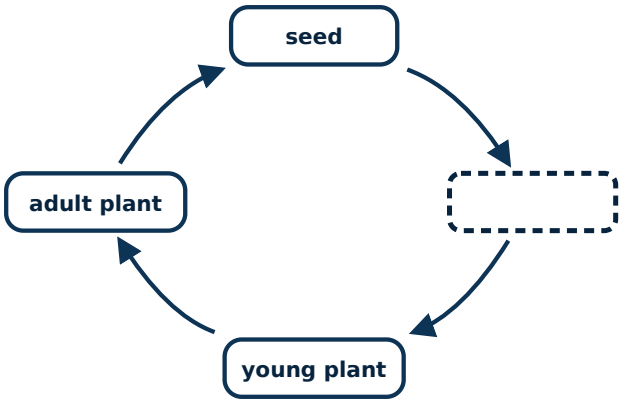
Plant Life Cycles

Grade 3 Science Worksheet - Building Confidence

Name _____ Date _____

Circle the answer.

1. Look at the bean plant life cycle. Which stage is missing?



sprout pod flower

2. Which stage of a sunflower makes new seeds?

the sprout the seed the adult flower

3. What does a seed need to start growing into a sprout?

water and warmth a dark freezer dry sand only

4. An apple tree grows from a seed. What comes right after the seed?

seedling apple adult tree

5. Which part of a pumpkin plant holds the seeds?

the roots the leaves the pumpkin fruit

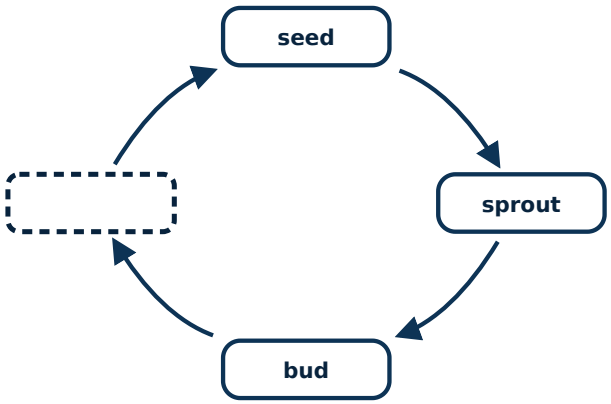
6. Which comes first on a tomato plant: the flower or the tomato?

they grow at the same time the tomato the flower

7. Why do plants make seeds?

so new plants can grow so the leaves stay green so the roots can drink

8. Look at the sunflower life cycle. Which stage is missing?



seedling root flower

9. A young pine tree grows taller each year. What will it become?

a pine seed again a tiny sprout again an adult pine with cones

10. Bees carry pollen from flower to flower. What does this help the plant make?

leaves roots seeds

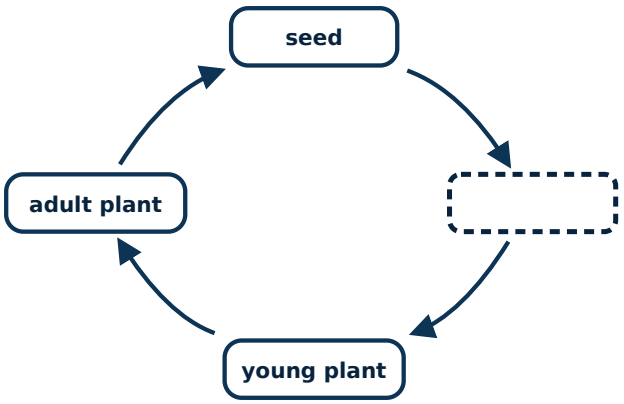
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Plant Life Cycles

Answer Key - Grade 3 Science Worksheet - Building Confidence

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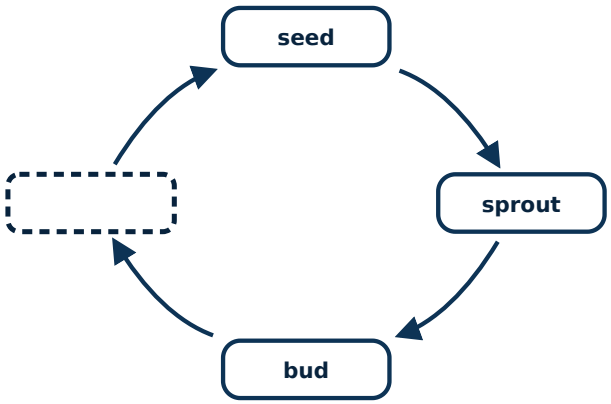
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