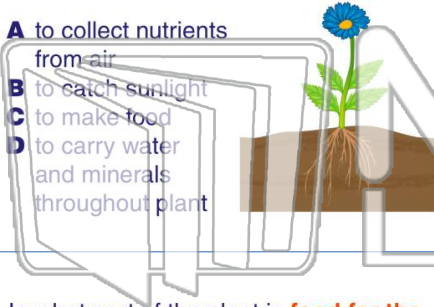




Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

1 What is the **main job** of a plant's **stem**?

- A to collect nutrients from air
- B to catch sunlight
- C to make food
- D to carry water and minerals throughout plant



2 Plant **stems** also help **support the plant** so that it is able to reach \_\_\_\_\_, which is needed by plants to make their own food and grow healthy.

- A sunlight
- B oxygen
- C shade
- D the soil



3 In what part of the plant is **food for the plant** made through **photosynthesis**?

4 Why are **leaves** usually **flat**?

- A to collect nutrients from the air

5



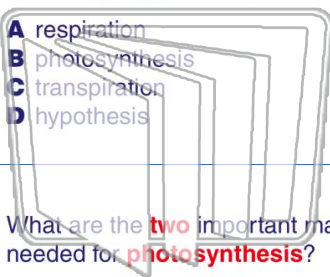
## PREVIEW

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7



- A respiration
- B photosynthesis
- C transpiration
- D hypothesis



photosynthesis in plants to \_\_\_\_\_.

- A dew
- B chlorophyll
- C sugar
- D seeds



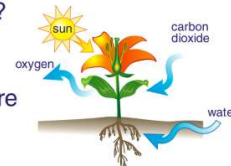
9 What are the **two** important materials needed for **photosynthesis**?

10 What is needed by plants in order to change **water and carbon dioxide** into **food** for the plant?



- A carbon dioxide and water
- B oxygen and carbon dioxide
- C oxygen and chloroplast
- D carbon dioxide and nitrogen

- A soil
- B cold temperature
- C sunlight
- D precipitation

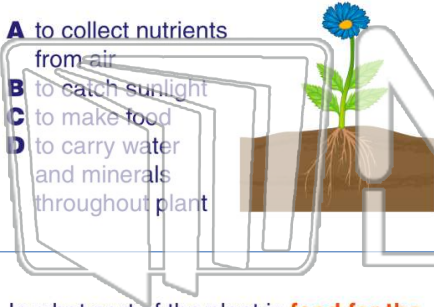




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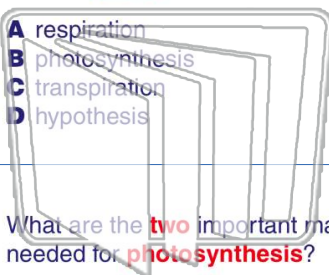
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