

## Lesson 2 • How do plants use flowers and cones to reproduce?

- 1 Can you remember what these are called? Label the photos with words from the box.

pollen cone   pollen   seed cone   seeds with parachutes  
germinating seed



1



2



3



4



5

- 2 Which stage goes where? Put the stages in the life cycle of a flowering plant a–e in the correct order.

- ☐ a The adult plant makes fruits. The fruits contain seeds. The seeds can become new plants.
- ☐ b The young plant grows. It grows into an adult plant with flowers. Some parts of the flowers make pollen, and some parts of the flowers make seeds.
- ☒ c A seed is planted in the ground.
- ☐ d The seed germinates. A stem grows up, and the roots grow down.
- ☐ e Insects pollinate the flowers. They carry pollen from the parts of the flowers that make pollen to the parts of the flowers that make seeds.



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