



Name _____ Class _____ Date _____

1 In what part of a plant are **seeds** made?

- A roots
- B stem
- C leaves
- D flowers



3 _____ **cover a developing flower bud** in order to protect the bud while it grows.

- A Sepals
- B Petals
- C Leaves



2 The _____ is the **female part** of the flower that **produces an egg cell**.

- A stamen
- B pistil
- C sepal
- D stigma



4 Why do flowers have **brightly colored petals**?

- A to warn insects and animals of poison
- B to attract insects and animals for pollination



PREVIEW

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7 _____
A _____
B _____
C plant reproduction
D transpiration

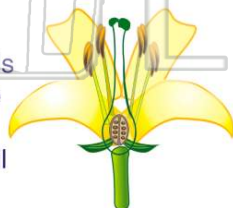


- filament
- B stigma, style, and ovary
- C sepals and petals
- D petals, anther, and filament



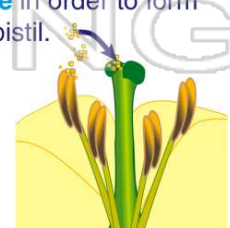
9 Where are the **egg cells** located in a flower?

- A protected in sepals
- B on top of the style
- C on the anther
- D bottom of the pistil



10 Pollen must land on the _____ at the **tip of the style** in order to form a pollen tube in the pistil.

- A stigma
- B sepal
- C ovary
- D anther





ANSWER KEY

In what part of a plant are **seeds** made?

- A roots
- B stem
- C leaves
- D flowers



(d)

The _____ is the **female part** of the flower that **produces an egg cell**.

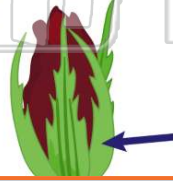
- A stamen
- B pistil
- C sepal
- D stigma



(b)

_____ **cover a developing flower bud** in order to protect the bud while it grows.

- A Sepals
- B Petals
- C Leaves
- D Ovules



(a)

Why do flowers have **brightly colored petals**?

- A to warn insects and animals of poison
- B to attract insects and animals for pollination
- C to grow taller and attract sunlight



(b)

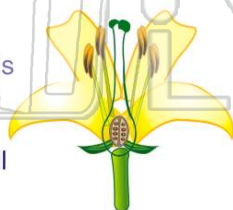


PREVIEW

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Where are the **egg cells** located in a flower?

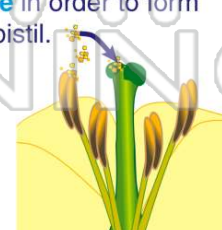
- A protected in sepals
- B on top of the style
- C on the anther
- D bottom of the pistil



(d)

Pollen must land on the _____ at the **tip of the style** in order to form a pollen tube in the pistil.

- A stigma
- B sepal
- C ovary
- D anther



(a)