



Name _____ Class _____ Date _____

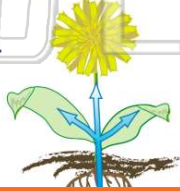
1 All **plants** are _____.

- A green
- B yellow
- C autotrophs
- D heterotrophs



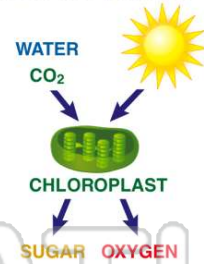
3 How do plants **survive** on land?

- A They eat other plants.
- B They choose the best spot to live.
- C They are able to retain water.



2 Which is **produced** from the process of **photosynthesis**?

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



4 A **zygote** is the **event** of a sperm and egg cell meeting.

- A true
- B false



5



PREVIEW

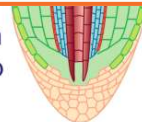
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7

- B reproduce with spores
- C live on land
- D retain water



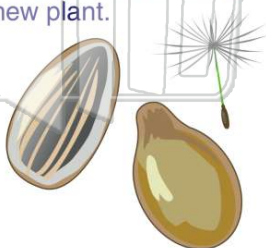
- B xylem and embryo
- C cambium and phloem
- D cambium and embryo



9

A **seed** is **protective covering** that holds a new plant.

- A true
- B false



10 Which is **not** a part of a **seed**?

- A stored food
- B embryo
- C flower
- D protective covering





ANSWER KEY

All **plants** are _____.

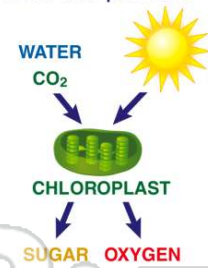
- A** green
- B** yellow
- C** autotrophs
- D** heterotrophs



(C)

Which is **produced** from the process of **photosynthesis**?

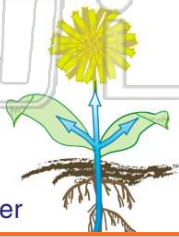
- A** carbon dioxide
- B** water
- C** nitrogen
- D** oxygen



(d)

How do plants **survive** on land?

- A** They eat other plants.
- B** They choose the best spot to live.
- C** They are able to retain water.
- D** They do not keep water



(C)

A **zygote** is the **event** of a sperm and egg cell meeting.

- A** true
- B** false



(b)



PREVIEW

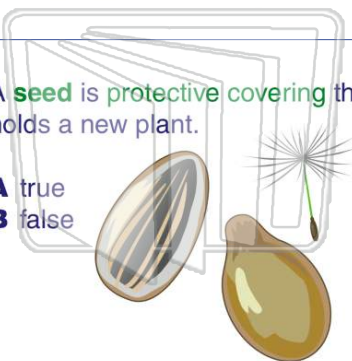
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- spores
- C** live on land
- D** retain water

- D** cambium and embryo

A **seed** is **protective covering** that holds a new plant.

- A** true
- B** false



(a)

Which is **not** a part of a **seed**?

- A** stored food
- B** embryo
- C** flower
- D** protective covering



(c)