



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

1 Spider plants send out \_\_\_\_\_, from which new spider plants grow.

- A bulbs
- B rhizoids
- C tubers
- D runners



3 The plant shown here is a(n) \_\_\_\_\_.

- A angiosperm
- B gymnosperm
- C moss
- D monocot



2 \_\_\_\_\_ are vascular plants that produce pollen and seeds, but do not produce flowers or fruit.

- A Gymnosperms
- B Angiosperms
- C Mosses
- D Ferns



4 How would this seed benefit from its "wing"?

- A seed can fall to the ground very quickly
- B seed can be dispersed farther using wind



5



## PREVIEW

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7

- B nonvascular plant
- C angiosperm
- D unicellular plant



- B two
- C three
- D four



9

What is a cotyledon?

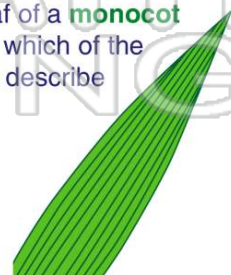
- A the male part of a flower
- B the hairs of a root
- C the female part of a flower
- D a leaf of the embryo of a seed plant



10

By observing the leaf of a monocot plant in this picture, which of the following would best describe its veins?

- A veins branch out
- B has no veins
- C veins are parallel
- D veins are circular





## ANSWER KEY

**Spider plants** send out \_\_\_\_\_, from which new spider plants grow.

- A bulbs
- B rhizoids
- C tubers
- D runners



(d)

\_\_\_\_\_ are **vascular plants** that produce pollen and seeds, but **do not produce flowers or fruit.**

- A Gymnosperms
- B Angiosperms
- C Mosses
- D Ferns



(a)

The **plant shown** here is a(n) \_\_\_\_\_.

- A angiosperm
- B gymnosperm
- C moss
- D monocot



(b)

How would this seed **benefit** from its "**wing**"?

- A seed can fall to the ground very quickly
- B seed can be dispersed farther using wind
- C seed will sink if it lands in water



(b)



## PREVIEW

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- C angiosperm
- D unicellular plant



- C three
- D four



What is a **cotyledon**?

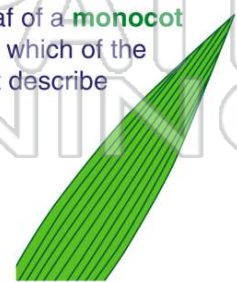
- A the male part of a flower
- B the hairs of a root
- C the female part of a flower
- D a leaf of the embryo of a seed plant



(d)

By observing the leaf of a **monocot plant** in this picture, which of the following would best describe its **veins**?

- A veins branch out
- B has no veins
- C veins are parallel
- D veins are circular



(c)