



Name _____ Class _____ Date _____

1 A **gymnosperm** is a plant that produces _____.

- A no seeds
- B seeds without a coat
- C seeds with a coat
- D seeds without an embryo



2 All gymnosperm have **only male cones**.

- A true
- B false



3 What is an **ovule**?

- A the outside of the ovary
- B a male reproductive structure
- C an embryo
- D the container of an



4 What is an **angiosperm**?

- A an organism that produces pollen
- B an organism that doesn't produce seeds



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PREVIEW

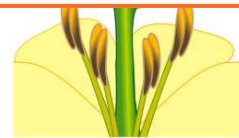
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- A _____ before it blooms
- B house the ovule
- C produce the pollen
- D attract pollinators



- A filament, stigma
- B anther, style
- C stigma, anther
- D anther, stigma



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_____ is a type of **gymnosperm**.

- A A maple tree
- B A spruce tree
- C A dicot
- D A monocot



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_____ is a type of **angiosperm**.

- A An iris
- B A ginkgo
- C A cycad
- D A gnetophyte





ANSWER KEY

A **gymnosperm** is a plant that produces _____.

- A no seeds
- B seeds without a coat
- C seeds with a coat
- D seeds without an embryo



(b)

All gymnosperm have **only male cones**.

- A true
- B false



(b)

What is an **ovule**?

- A the outside of the ovary
- B a male reproductive structure
- C an embryo
- D the container of an egg cell



(d)

What is an **angiosperm**?

- A an organism that produces pollen
- B an organism that doesn't produce seeds
- C an organism that produces fruit



(c)



PREVIEW

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- C produce the pollen
- D attract pollinators



- C stigma, anther
- D anther, stigma



_____ is a type of **gymnosperm**.

- A A maple tree
- B A spruce tree
- C A dicot
- D A monocot



(b)

_____ is a type of **angiosperm**.

- A An iris
- B A ginkgo
- C A cycad
- D A gnetophyte



(a)