

Flowers & Seeds



Class _____ Date Label the female parts of the flower. Why do flowers have brightly colored petals? Circle the answer letter. a. to help insects blend into the environment b. to warn insects and animals of poison c. to attract insects and animals for pollination The _____ is the male part of a flower that produces the sperm in grains of pollen. When an egg cell is _____, the DNA from the pollen combines with the DNA sepal stigma of the egg cell and a seed is created. watered **PREVIEW** a seed Please Sign In or Sign Up to download em will the printable version of this worksheet Oider to form a polient sperm cell tube in the pistil. egg cell ovule A perfect flower is a flower with The endosperm of a seed is a. a stamen and a pistil b. a stamen only

c. neither a stamen nor a pistil



- a. stored food
- b. stored oxygen
- c. stored water



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Flowers & Seeds - Answer Key



Class Date Name Label the female parts of the flower. Why do flowers have brightly colored petals? Circle the answer letter. - stigma a. to help insects blend into the environment style b. to warn insects and animals of poison pistil c.) to attract insects and animals for pollination ovary is the male part of a flower that produces the sperm in grains of pollen. When an egg cell is _____, the DNA from the pollen combines with the DNA sepal stigma of the egg cell and a seed is created. watered **PREVIEW** a seed Please Sign In or Sign Up to download em will the printable version of this worksheet Oider to form a polient secus necu to germinate. sperm cell tube in the pistil. egg cell open-ended: some water, warm temperatures, etc. A perfect flower is a flower with The endosperm of a seed is a.) a stamen and a pistil b. a stamen only a.) stored food c. neither a stamen nor a b. stored oxygen pistil c. stored water