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Name _____ Date _____ Class _____

Genetics: The Science of Heredity • Guided Reading and Study

Mendel's Work (continued)

7. Complete the flowchart below, which summarizes Mendel's first experiment with pea plants.

Mendel's Experiment

Pea plants with purple flowers are crossed with pea plants with _____ flowers.

1/2 offspring are of _____.

1/2 offspring are allowed to self-pollinate.

1/2 offspring are _____ and _____.

8. Circle the letter of other traits in garden peas that Mendel studied.

a. seed size, seed shape, seed color
b. seed color, pod color, flower shape
c. flower size, pod shape, seed coat color
d. pod color, seed shape, flower position

9. Two forms of the trait of seed shape in pea plants are _____ and _____.

Dominant and Recessive Alleles

10. Circle the letter of each sentence that is true about alleles.

a. Recessive alleles are never present when dominant alleles are present.
b. Alleles are different forms of a gene.
c. Dominant alleles always show up in the organism when the allele is present.
d. Recessive alleles hide dominant alleles.

11. In the following sentence true or false? Only pea plants that have two recessive alleles for short stems will be short.

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