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Name _____ Date _____ Class _____

1. In summer squash, white fruit color (W) is dominant over yellow fruit color (w) and disk-shaped fruit (D) is dominant over sphere-shaped fruit (d). If a squash plant that is homozygous for white, disk-shaped fruit is crossed with a plant that is homozygous for yellow, sphere-shaped fruit, what will the phenotypic and genotypic ratios be for

	Genotype	Phenotype

2. Tall tomato plants are produced by TT and dwarf plants by its recessive allele tt. Hairy stems are produced by a dominant gene H and hairless stems by its recessive allele hh. A heterozygous tall, hairy plant is crossed with a dwarf hairless tomato plant.

	Genotype	Phenotype

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