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Section 7.1 CHROMOSOMES AND PHENOTYPE Study Guide

**KEY CONCEPT**  
The chromosomes on which genes are located can affect the expression of traits.

**VOCABULARY**  
carrier  
sex-linked gene  
X chromosome mutation

**MAIN IDEA:** Two copies of each autosomal gene affect phenotype.

1. What are sex chromosomes?
2. What are autosomes?
3. How is a carrier different from a person who has a genetic disorder?

Complete the two Punnett squares below to compare autosomal recessive disorders with autosomal dominant disorders. Fill in the possible genotypes for offspring and write in the phenotype (no disorder, carrier, or disorder) for each.

Autosomal Recessive		Autosomal Dominant	
D	d	D	d
D			
d			

**MAIN IDEA:** Males and females can differ in sex-linked traits.

4. What are sex-linked genes?

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