

## Section 12 4 Mutations Pages 307 308 Introduction Page

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### Section 12 4 Mutations Pages

Section 12-4 Mutations(pages 307-308) This section describes and compares gene mutations and chromosomal mutations. Introduction (page 307) 1. What are mutations? Mutations are changes in the DNA sequence that affect genetic information. 2. Is the following sentence true or false? Chromosomal mutations result from changes in a single gene. Kinds of Mutations(pages 307-308) 3.

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12-4 Mutations, pages 307-308 1. What are mutations? 2. What is a gene mutation? What is a chromosomal mutation? 3. What is a point mutation? What is their effect on proteins? 4. What are frameshift mutations. Describe both types of frameshift mutations 5. What are chromosomal mutations?

## 12-4 Mutations, pages 307-308

Section 12-4 Mutations (pages 307-308) Introduction (page 307)

1. What are mutations? 2. Is the following sentence true or false? Chromosomal mutations result from changes in a single gene Kinds of Mutations (pages 307-308) 3. Mutations that occur at a single point in the DNA sequence are mutations. 4.

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- The frameshift mutation creates a defect in the shape and function of nerve cells.
- The frameshift mutation causes a defect in the shape of the ganglioside molecules.
- The frameshift mutation causes a defect in the gene needed to create a protein.
- The frameshift mutation creates gangliosides instead of hexosaminidase A.

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