

Section 12-4 Mutations (pages 307–308)**Key Concept**

- What are mutations?

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)

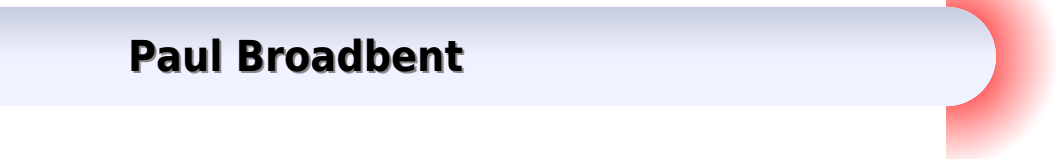
3. Mutations that occur at a single point in the DNA sequence are _____ mutations.
4. A mutation involving the insertion or deletion of a nucleotide is a(an) _____ mutation.
5. Complete the table of types of chromosomal mutations.

CHROMOSOMAL MUTATIONS

Type	Description	Examples
		ABC•DEF → AC•DEF
Duplication		
	Part of a chromosome becomes oriented in the reverse of its usual direction	
Translocation		

12 4 Section Assessment Answers

Paul Broadbent



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web discussed in biography in albert cohen in delinquent boys the culture of the gang 1955 cohen tied these divergent approaches together in a single theory proposing a general theory of subcultures cohen argued that similar ideas tend to arise among people who experience similar social circumstances

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web may 10 2019 albert k cohen theory cohen s basic assumption is that most juvenile criminals are members of delinquent subcultures subcultures are defined as subsystems or antisystems of society with their own attitudes and norms that often

contradict the moral concepts of majority society

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web apr 20 2023 albert cohen 1955 argued that working class subcultures emerge because people within the working class are denied status in society cohen believed that working class boys wished to emulate middle class values and aspirations but lacked the means of achieving success