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specific sequences to make fragments w/ sticky or blunt ends Allows genes to be removed or added. Used to make DNA fingerprints. Gel Electrophoresis/ DNA Fingerprinting

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genetic engineering, genes from one organism are tra, call FIGURE 16 Genetic **Engineering Scientists** use genetic engineering ... graphic organizer. Reviewing Key Concepts 1 a. Listing List three methods that scientists can use to develop organisms with desirable traits, b. Describing Briefly Page 16/29

describe each method.

**Graphic** in Genetics Genetic engineering, the artificial manipulation, modification, and recombination of DNA or other nucleic acid molecules to modify an organism. The term is generally used to refer specifically to methods of recombinant DNA technology. Learn about Page 17/29

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given to complete the concept map provided. Students apply knowledge about genetic engineering to complete the graphic organizer provided.

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