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15-1 is an example of a. genetic testing. b. DNA finger printing. c. gene therapy. d. cloning. _____
11. Gene therapy is successful if the a. viruses carrying the replacement gene infect the person's cells. b. replacement gene is replicated in the person's cells. c. replacement gene is expressed in the person's cells. d.

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b. genetic engineering. d. hybridization. ANSWER: B 5. A DNA molecule produced by combining DNA from different sources is known as a. a mutant. c. strange DNA b. a change d. recombinant DNA. ANSWER: D 6. During transformation, a. a prokaryote is changed into a eukaryote. b. a cell incorporates foreign DNA from outside the cell. c. foreign DNA ...

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The procedure illustrated in Figure 15-1 is an example of. a. genetic testing. b. DNA finger printing. c. gene therapy. d. cloning. ____ 11. Gene therapy is successful if the. a. viruses carrying the replacement gene infect the person's cells. b. replacement gene is replicated in the person's cells. c. replacement gene is expressed in ...

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Genetic testing, also known as DNA testing, is used to identify changes in DNA sequence or chromosome structure. Genetic testing can also include measuring the results of genetic changes, such as RNA analysis as an output of gene expression, or through biochemical analysis to measure specific protein output. In a medical setting, genetic testing can be used to diagnose or rule out suspected ...

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