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The main genetic engineering techniques used today are: recombinant DNA technology (also called genetic engineering), in which pieces of genes from an organism are inserted into the genetic material of another organism to produce recombinant organisms; nucleus transplantation technology, popularly known as "cloning", in which the nucleus of a cell is grafted into an enucleated egg cell of ...

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This set of Genetic Engineering Multiple Choice Questions & Answers focuses on " cDNA Libraries, Polyadenylated RNA and cDNA Synthesis – 2 ". 1. Choose the incorrect statement for second DNA strand synthesis. a) The RNA: DNA complex is treated with the enzyme RNaseH and DNA pol. b) The enzyme RNaseH is responsible for nicking the RNA strand and leaving free 3' hydroxyl ends.

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by. a) Maxam Gilbert method. b) Sanger dideoxy method. c) Both a and b. d) Watson and Crick. 2.

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[EcoRV C. XhoI D. HindIII. Answer: B. 2. The RP13 gene of chromosome 17 codes for a protein \\_\\_\\_\\_ . A. involved in glucose transport B. that is a component of hair and nails C. involved in eye development](#)

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[enzyme is used to cut DNA molecule internally a\) restriction enzymes b\) ...](#)

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[a\) If the location \(s\) of transgene insertion is random. b\) If the number of transgene copies that integrate into the genome is random.](#)

[c\) If the transgene may be inserted into a region of transcriptionally silent DNA. d\) All of the above.](#)

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