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What is genetic engineering? Ans: The process of manipulating genes, usually outside the organism's normal reproductive process is called genetic engineering or genetic modification (GM) or gene splicing. Give uses of genetic engineering? Ans: Make a crop resistant to herbicide. Introducing a novel trait. Producing a new protein or enzyme. Give three uses of genetic engineering?

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One of the aims of genetic engineering is to produce a protein as cheaply and easily as possible. In order to do this, the gene that triggers production of the desired protein is inserted into a host organism. a) State three reasons why bacteria make good host organisms. b) (i) Define a vector in relation to genetic engineering?

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Answer: Historically, the term genetic engineering was used to describe both artificial selection and various biomedical techniques. In the latter part of the 20th century, however, the term came to refer more specifically to methods of recombinant DNA technology (or gene cloning).

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Question 6. What Information Can Genetic Testing Provide? Answer : Genetic testing is a type of medical test that identifies changes in chromosomes, genes, or proteins. The results of a genetic test can confirm or rule out a suspected genetic condition or help determine a person ' s chance of developing or passing on a genetic disorder ...

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the history, techniques, and applications of genetic engineering.

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In about 40-50 words, describe why genetic engineering is considered a scientific breakthrough. 20. Explain why one person may want to genetically modify an organism.

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