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First Human |

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Key Concepts: Terms

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selective breeding.

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allowing those only with desired characteristics to produce the next generation.

hybridization.

crossing dissimilar individuals to bring together the best of both organisms.

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genetic engineering:
alteration of the
genetic makeup of an
organism using the
molecular methods
of biotechnology
genetically modified
organism (GMO): an
organism whose
genome has been
artificially changed

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– Concepts of

Biology ...

Genetic Engineering.

Using recombinant

DNA technology to

modify an

organism ' s DNA to

achieve desirable

traits is called genetic

engineering.

Addition of foreign

DNA in the form of

recombinant DNA

vectors that are

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generated by
molecular cloning is
the most common
method of genetic
engineering.

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Reviewing Key

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Answer On the lines provided, answer the following questions.

1. Describe the process of DNA extraction.
2. What is the function of a restriction enzyme?
- 3.

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For what purpose is gel electrophoresis used? Short Answer
On the lines

provided, list the kinds of information that can be found by knowing the sequence of a ...

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