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They include classic genetic and Mendelian genetic in the subject of genetics. Any how, the principles of genetic engineering are directly derived from genetics. Genetic engineering has following applications: (a) Development of transgenic crops (b) Gene therapy (c) Improvement in food production (d) Control of genetic diseases

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- You can use: – DNA Polymerase – Four nucleotides –

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Vocabulary terms & concepts re from Chapter 13 of Prentice Hall Biology. This chapter covers genetic variations, manipulating DNA, cell transformation, and applications of genetic engineering. Terms in this set (6)

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13.4 Application Review and Award SRGs evaluate the budget on the basis of a general, expert estimate of the total effort and resources required to carry out the proposed research. If the SRG recommends an adjustment in the project budget, the recommended adjustment will be in terms of an entire module. 13.4 Application Review and Award Sec. 13 ...

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13-4 Applications of Genetic Engineering. 1. What does luciferase do? _____ 2. Luciferase was added to what plant? _____ 3. What is a transgenic organism? _____ 4. Genetic engineering has spurred the growth of _____, which is a new industry that is changing the way we _____ with the living world. 5.

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13-4: Applications of Genetic Engineering Using the basic techniques of genetic engineering, a gene from one organism can be inserted into cells from another organism These transformed cells can then be used to grow new organisms
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Carlaaay_. 13.4 Applications of genetic engineering. STUDY. PLAY. transgenic. An organism that contains a gene from a
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different organism. clone. A member of a population of genetically identical cells produced from a single cell. 13.4 Applications of genetic engineering Flashcards | Quizlet 13-4 applications of geneticengineering• Transgenic engineering:
• Transgenic bacterium •

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