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Section 13–4 Applications of Genetic Engineering
The following points highlight the top four applications of genetic engineering. The applications are: 1. Application in Agriculture 2. Application to Medicine 3. Energy Production 4. Application to Industries.

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Using basic techniques of genetic engineering, a gene from one organism can be inserted into cells from another organism. 4. Genetic engineering has spurred the growth of , a new industry that is changing the way w with the living world. 5. Circle the letter of each sentence that is true about transgenic microorganisms. a.

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• Scientists use their knowledge of the structure of DNA and its chemical properties to study and change DNA molecules. 13-2 Manipulating DNA • Tools of Molecular Biology – Genetic Engineering • Making changes i DNA code of a living organism – DNA Extraction • Open a cell (mechanical and chemical methods) • Use a chemical to separate the DNA from the rest of the cell parts (an alcohol) 13-2 Manipulating DNA – Cutting DN DNA molecules are very long • Restriction ...

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13-4 Section Assessment 1. List one practical application for each of the following: transgenic bacteria, transgenic animals, transgenic plants. 2. What is a transgenic organism? 3. What basic steps were followed to pr
Dolly? 4. List reasons you would or would not be concerned about eating genetically modified food.

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13-4 Applications of Genetic Engineering Questions to think about??? How are transgenic organisms made? What are the mains steps in cloning? Some Background Info… We know that DNA from one organism can
into another Does that mean that gene works the same way in a different organism? YES!!!

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Transgenic bacterium • Transgenic animals: mice, transgenic livestock • Transgenic plants: with natural insecticide, producing human antibodies 3.

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Section 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 u
new organisms.

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