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as human insulin or growth hormone, into bacteria. Bacteria that contain the recombinant plasmids can then be grown commercially to provide the needed substance.

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1. Retrieve the antibiotic key that you saved when you cut out the plasmid strands.

2. Carefully scan the NEW plasmid and identify which of the antibiotics could successfully be used to identify the new recombinant DNA.

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This “recombining” of DNA is called RECOMBINANT DNA. Extracting a gene from one DNA molecule and inserting it into another requires precise “cutting and pasting.” To carry out this procedure, a piece of DNA containing the gene of interest must be cut out of a chromosome and “pasted” into a

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Make copies of the DNA Sequences for Cut-Outs, one per group; it is helpful if the plasmid DNAs (page 1) are printed on different colored paper from the mammal

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DNAs (page 2) to help distinguish them during the activity. Then cut the DNA sequences into strips.

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biotechnology, medicine and research.

The most common application of  
recombinant DNA is in basic research, in

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which the technology is important to most current work in the biological and biomedical sciences. Recombinant DNA is used to identify, map and sequence genes, and to determine their function.

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