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sequences with DNA fragments, DNA polymerase, fluorescently labeled nucleotides, and gel electrophoresis.

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Technology. Technology that involves manipulating the DNA of
one organism in order to insert exogenous DNA (the DNA of

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another organism). Total DNA in each cell nucleus of an organism.
Bacterial protein that cuts DNA into fragments.

Chapter 13 Genetics and Biotechnology Section 2 DNA Technology

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Applied Genetics DNA Technology □ can be used to cure diseases,
treat genetic disorders, improve food crops, etc. Restriction
Enzymes □ bacterial enzymes used to □cut□ DNA molecules into
more manageable pieces. - they recognize a specific nucleotide
sequence - □cut□ the DNA at a specific site within the sequence.

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complementary strand of DNA is synthesized along each strand.
DNA polymerase joins nucleotides in a 5'-3' direction on the

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leading strand, shown in Figure 10-1. However, DNA polymerase does not elongate a DNA strand in a 3'-5' direction.

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