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DNA scissors (cuts the

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DNA molecule in a specific place 4. What is a restriction site? The site (DNA sequence) recognized by the enzyme where it cuts 5. What would be the “bottom” of the following DNA palindrome? 5' CAATTG 3' 3' GTTAAC 5' Check for Understanding 2: 6.

**Teacher Guide DNA
Scissors:
Introduction to
Restriction ...**

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everything on Monday!
Part 2: Gel
Electrophoresis

DNA Scissors Activity

Repeat the procedure with strip 2, this time simulating the activity of Sma I. Find the Sma I site, and cut through the phosphodiester backbones at the cut sites indicated above. Answer the questions about Sma I. Label the new ends Sma I, and

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keep the DNA fragments on your desk. Simulate the activity of Hind dIII with strip 3.

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DNA Scissors:
Introduction to
Restriction Enzymes
Objectives At the end of this activity, students should be able to 1 . Describe a typical restriction site

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as a 4- or 6-base- pair
palindrome; 2.

Describe what a
restriction enzyme
does (recognize and
cut at its restriction
site); 3.

DNA Scissors: Introduction to Restriction Enzymes Objectives

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Background Reading
Genetic engineering is possible because of special enzymes that cut DNA. These enzymes are called restriction enzymes, or restriction endonucleases. Restriction enzymes are proteins produced

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by bacteria to prevent or restrict invasion by foreign DNA. They act as DNA scissors, cutting the foreign DNA into pieces so that it cannot function. ...

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Introduction ...

DNA Scissors:
Introduction to
Restriction Enzymes
Student Activity
Background Reading

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Genetic engineering is possible because of special enzymes. Below are the restriction sites of several different that cut DNA. These enzymes are called restriction enzymes, or restriction endonucleases.

Solved: DNA Scissors: Introduction To Restriction Enzymes

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Restriction Enzymes Dna Scissors Answer Key | calendar ...

Answer key Making a Model of DNA a) When constructing the DNA molecule, what did you notice about the orientation of the two strands? One of the strands is inverted. b) Define replication. Replication is the process by which

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genetic material, a single-celled organism or a virus reproduces or makes a copy of itself. c) What DNA strand would bond ...

Making a Model of DNA Instructions

DNA Scissors:

Introduction to

Restriction Enzymes

Exercise 1 Cut the DNA

sequence strips along

their borders. These

strips represent double

stranded DNA

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nucleotides. Each chain of letters represents the phosphodiester backbone, and the vertical lines between base pairs represent hydrogen bonds between the bases.

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