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1. Claire Wallace Name _____ Label the diagram below. stomata chloroplast
chlorophyll thylakoid 2. Explain the experiment reasoning that Van Niel used to
understand photosynthesis.

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Recombinant DNA is formed when segments of DNA from two different sources, often

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Biology: Ch. 20 Study Guide Explain how advances in recombinant DNA technology have helped scientists study the eukaryotic genome. In short: Recombinant DNA has allowed the creation of the biotechnology industry.

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AP Biology Name ____ Chapter 20 Guided Reading Assignment. Define the following. Recombinant DNA Genetic engineering Biotechnology Gene cloning Why did restriction enzymes evolve in bacteria? Define the following terms. Restriction site Restriction fragments Sticky end. Label the following diagram. ...

~~AP Biology~~

AP Biology Name: Chapter 20 Guided Reading Assignment 1. Define the following

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a. Recombinant DNA A DNA molecule made in vitro with segments from different sources. b. Genetic engineering It is the direct manipulation of genes for practical purposes. c. Biotechnology The manipulation of organisms or their components to produce useful products. d.

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AP Biology Name: P: Chapter 20 Reading Guide: Phylogeny How to use this reading guide: Look over the entire reading guide—read each question to prepare yourself for reading the chapter. Read the chapter carefully and thoroughly. Make sure to look at all of the figures and pictures and read their captions.

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AP Biology Reading Guide Julia Keller 12d Fred and Theresa Holtzclaw Chapter 20: Biotechnology 1. Define recombinant DNA, biotechnology, and genetic engineering. Recombinant DNA is formed when segments of DNA from two different sources, often different species, are combined in vitro. Biotechnology is the manipulation of organisms or their components to make useful products.

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evolutionary relationship.

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20. The light reactions store chemical energy in... ..the form of ATP and NADPH, which shuttle the energy to the carbohydrate-producing Calvin cycle. 21. The carbohydrate produced directly from the Calvin cycle is not glucose, but the three-carbon compound G3P. Each turn of the Calvin cycle fixes one molecule of CO₂

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