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11. Is There Another Possible Order Of Restriction ...

Plasmid mapping: Exercise # 1 Instructions Determine the number of base pairs (bp) in the whole plasmid, and then determine a scale for your plasmid map. Visualizing the map as a clock face is helpful. For example, if the total number of base pairs going around the map is

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Il etisalat 11:22 PM 20% 2 of 14 Extension Activity 1: Plasmid Mapping Plasmids and Restriction Enzymes This lesson will demonstrate the process of plasmid mapping by analyzing restriction digestion patterns of plasmids used in the laboratory section of the kit and determining the position of restriction enzyme recognition sites in the plasmids by use of logic. Plasmid mapping has revolutionized mobile and the way for the biotech industry.

Plasmid Mapping 201 - BIOLOGY JUNCTION

Activity Introduce the activity by reminding students that Sarah, Plain and Tall is a narrative in which Anna tells what happens when Sarah comes to the prairie. Inform students that they will be writing their own personal narratives about their first experiences with a person who becomes very important in their lives, such as a best friend or a new teacher.

Bio-Rad Explorer Forensic DNA Fingerprinting Kit

Arial Calibri Office Theme Plasmids and Restriction Enzyme Mapping Plasmids Plasmids 1000 bp plasmid example Extension Activity 1: Plasmid Mapping 1. From the map of plasmid S2 list all the restriction enzymes that would cut the plasmid 2. Which plasmid, S2 or S5, is the biggest and what is its size? 3.

Extension Activity 1: Plasmid Mapping - Cobb Learning ...

Extension Activity 1: Plasmid Mapping Plasmids and Restriction Enzymes This lesson will demonstrate the principles of plasmid mapping by examining restriction digestion patterns of plasmids used in the laboratory section of the kit and determining the position of restriction enzyme recognition sites in the plasmids by use of logic. Plasmid

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- 1 - DNA Technology □ Mapping a plasmid A first step in working with DNA is mapping the DNA molecule. One way to do this is to use restriction enzymes (restriction endonucleases) that are naturally

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found in bacteria to cut the DNA molecule into fragments, and then perform a gel electrophoresis on the treated DNA. The

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Extension Activity 1 Plasmid Mapping

Extension Activity 1: Plasmid Mapping STUDENT MANUAL
EXTENSION ACTIVITY 1 Plasmids and Restriction Enzymes This lesson will demonstrate the principles of plasmid mapping by examining restriction digestion patterns of plasmids used in the laboratory section of the kit and determining the position of restriction enzyme recognition sites in the plasmids by use of logic.

4006096G - Goldie's Room

Extension Activity 1: Plasmid Mapping STUDENT MANUAL advertisement Plasmids and Restriction Enzymes This lesson will demonstrate the principles of plasmid mapping by examining restriction digestion patterns of plasmids used in the laboratory section of the kit and determining the position of restriction enzyme recognition sites in the plasmids by use of logic.

Constructing A Plasmid □ 1. Where Is The PstI Site ...

BIOTECHNOLOGY I □ PLASMID MAPPING Eilene Lyons
Revised 1/12/2010 Page 12-1 LAB 12 PLASMID MAPPING
STUDENT GUIDE GOAL The objective of this lab is to perform restriction digestion of plasmid DNA and construct a plasmid map using the results. OBJECTIVES After completion, the student should be able to: 1. Perform plasmid DNA mapping. 2.

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Principles of restriction analysis, plasmid mapping and DNA fragment size determination can also be documented with this kit. Open the door to rich discussions about scientific, ethical, ...
Extension Activity 1 Plasmid Mapping.....47 Extension Activity 2 Constructing a Plasmid ...

Extension Activity 2: Constructing a Plasmid
Extension Activity 1: Plasmid Mapping BIOTECHNOLOGY I □
PLASMID MAPPING Eilene Lyons Revised 1/12/2010 Page 12-1
LAB 12 PLASMID MAPPING STUDENT GUIDE GOAL The objective of this lab is to perform restriction digestion of plasmid DNA and construct a plasmid map using the results.

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Plasmid Mapping - St. Johns County School District
Extension Activity 2: Constructing a Plasmid Some plasmids
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replicate when the bacterial genomic DNA replicates, but others replicate independently producing hundreds of copies of the plasmid within one cell. A self-replicating plasmid contains its own origin of replication (Ori). Many plasmids also contain genes that

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Plasmids and Restriction Enzyme Mapping

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