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Each band on the fingerprint represents a single nitrogenous base of DNA. The band is dark if that base is present and pink if that base is absent. Scan frogs B and C. Drag their DNA fingerprints into the bin. If two frogs are identical twins, they will have exactly the same DNA fingerprint. Compare the three fingerprints.
Dna Fingerprint Analysis Gizmo Answer Key - SEAPA Identify: Drag frog A to the scanning station and click SCAN. Drag the resulting DNA fingerprint to the bin at the upper right of the Gizmo. Each band on the fingerprint represents a single nitrogenous base of DNA. The band is dark if that base is present and pink if that base is absent.

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Student Exploration Dna Fingerprint Analysis

Traits are determined by a unique sequence of nitrogenous bases in the DNA molecule. Except for identical twins, the order of every individual's nitrogenous bases is unique. Scientists use this fact when studying DNA fingerprints—patterns of bands made from analyzing a strand of DNA.

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 Student Exploration: DNA Fingerprint Analysis. Vocabulary: codon, DNA, DNA fingerprint, genotype, identical twins, nitrogenous base, phenotype, trait. Prior Knowledge Questions (Do these BEFORE using the Gizmo.)

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 Identify: Drag frog A to the scanning station and click SCAN. Drag the resulting DNA fingerprint to the bin at the upper right of the Gizmo. Each band on the fingerprint represents a single nitrogenous base of DNA. The band is dark if that base is present and pink if that base is absent.

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 Scientists use this fact when studying DNA fingerprints — patterns of bands made from analyzing a strand of DNA. In the DNA Fingerprint Analysis Gizmo™, you will analyze DNA fingerprints of frogs. 1. Select the POPULATION tab. What are the three main traits that vary between the frogs?

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 Gizmo Warm-up DNA profiling does not just compare people's entire genome side by side. Instead, a very particular part of the DNA is compared. In the DNA Profiling Gizmo you will learn about the differences in DNA that make DNA profiling possible and you will use that knowledge to design your own DNA profiling test. Click on the crime lab in the Forensic training section. You are looking at a strand of DNA.

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 Scan the DNA of frogs to produce DNA sequences. Use the DNA sequences to identify possible identical twins and to determine

which sections of DNA code for skin color, eye color, and the presence or absence of spots.

DNA Analysis Gizmo : ExploreLearning
 DNA Analysis. Scan the DNA of frogs to produce DNA sequences. Use the DNA sequences to identify possible identical twins and to determine which sections of DNA code for skin color, eye color, and the presence or absence of spots.

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 Student Exploration: Dna Fingerprint Analysis. Name: Date: Student Exploration: DNA Fingerprint Analysis Vocabulary: codon, DNA, DNA fingerprint, genotype, identical twins, nitrogenous base, phenotype, trait Prior Knowledge Questions (Do these BEFORE using the Gizmo.) 1. The two navy officers shown at left are identical twins. Why do you think ...

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 Each band on the fingerprint represents a single nitrogenous base

of DNA. The band is dark if that base is present and pink if that base is absent. Scan frogs B and C. Drag their DNA fingerprints into the bin. If two frogs are identical twins, they will have exactly the same DNA fingerprint. Compare the three fingerprints.

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Scan the DNA of frogs to produce DNA sequences. Use the DNA sequences to identify possible identical twins and to determine which sections of DNA code for skin color, eye color, and the presence or absence of spots.

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Gizmo Warm-up DNA profiling does not just compare people's entire genome side by side. Instead, a very particular part of the DNA is compared. In the DNA Profiling Gizmo you will learn about the differences in DNA that make DNA profiling possible and you will use that knowledge to design your own DNA profiling test. Click on the crime lab in the Forensic training section. You are looking at a strand of DNA.

DNA Analysis. Scan the DNA of frogs to produce DNA sequences. Use the DNA sequences to identify possible identical twins and to determine which sections of DNA code for skin color, eye color, and the presence or absence of spots.

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Student Exploration: DNA Fingerprint Analysis. Vocabulary: codon, DNA, DNA fingerprint, genotype, identical twins, nitrogenous base, phenotype, trait. Prior Knowledge Questions (Do these BEFORE using the Gizmo.)

Identify: Drag frog A to the scanning station and click SCAN. Drag the resulting DNA fingerprint to the bin at the upper right of the Gizmo. Each band on the fingerprint represents a single nitrogenous base of DNA. The band is dark if that base is present and pink if that base is absent.

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