

Monster Inc Genetics Answer Key

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Monster Inc Genetics Answer Key

can result in a multi-color monster [Pp]a Horned ears [H] are dominant over no horns [h]. Red eyes [R] are dominant over blue eyes 0 Long fur [L] is dominant over short fur 6. For each phenotype for monsters of Sulley's species, list the possib/e genotype(s): Phenotype Blue body color Purple body color Horned ears Red eyes Long fur Genotype(s) ...

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Monsters, Inc. Genetics Mike Sulley 1. Which of Mike's traits are heterozygous? 2. Which of Mike's traits are homozygous recessive? 3. Which of Sulley's traits are homozygous dominant? Given this information for monsters of Mike's species: • Green body color [G] is dominant over yellow body color [g].

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Monster Genetics Lab Answers - Teacher Worksheets

Title Monster Inc Genetics Answer Key Author hokage iaida ac id 2020 10 21 19 48 41 Subject Monster Inc Genetics Answer Key Keywords monster inc genetics answer key can result in a multi color monster Pp a Horned ears H are dominant over no horns h Red eyes R are dominant over blue eyes 0 Long fur L is dominant over short fur 6 For each phenotype for monsters of Sulley s species list the possible genotypes Phenotype Blue body color Purple body color Horned ears Red eyes Long fur Genotype s ...

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Monsters Inc Punnett Square Practice - Life Science Homework

Monster Mash-Up of Genetics page 1! Monster Mash-Up of Genetics Created by Lindsey Evans, Brian Glasby, and Judy McDonald! Focus on Inquiry ... Answer Key: 1. 50% 2. D 3. C 4. B 2. Grade lab sheet. INFORMAL or OPTIONAL EVALUTIONS 1. Students create a picture of their offspring based on Punnett Square data.

Monster Mash-Up of Genetics - Science4Inquiry

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Monster Genetics Lab Heredity is the passing on of traits, or characteristics, from parent to offspring. The units of heredity are called genes. Different versions of the same gene are called alleles.

Monster Genetics Lab - Kyrene School District

Heads = allele 1, Tails = allele 2 (Example: if you flipped heads twice, your monster will have two copies of allele 1 for his genotype.) Determine the phenotype resulting from the allele pair for each trait.

monster genetics lab | Phenotypic Trait | Dominance (Genetics)

Create Punnett squares (in your journal) to predict what traits would result from a cross between the two monsters for (Eyes, Tail, Feet, Ears, Claws) and answer a-e. (You should cross your monster from the other day

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Genetics Worksheet Answers

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6. Given this information about monsters of Sulley's species: | Purple body color [P] is co-dominant with blue body color [p]. | Horned ears [H] are dominant to no horns [h]. | Red eyes [B] are dominant to blue eyes [b]. | Long hair [L] is dominant to short hair [l]. For each phenotype for monsters of Sulley's species, list the possible

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