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MENDELIAN GENETICS PROBLEMS AND ANSWERS. PROBLEM 1. Hypothetically, brown color (B) in naked mole rats is dominant to white color (b). Suppose you ran across a brown, male, naked mole rat in class and decided to find out if he was BB or Bb by using a testcross. You'd mate him to a white (totally recessive) female,...Genetics Answer Key. Genetics Answer Key - Displaying top 8 worksheets found for this concept.. Some of the worksheets for this concept are Bikini bottom genetics name, Genetics practice problems work key, Bikini bottom genetics 2 answer key, Mendelian genetics work, Genetics practice problems, Pedigrees practice, Genetics questions work, Genetics problems work answers. Since both of the parents are red, they must both have been heterozygous: Rr. c. Diagram the cross. $Rr \times Rr$ $\frac{1}{4} RR$ and $\frac{1}{2} Rr = \frac{3}{4}$ red; $\frac{1}{4} rr = \frac{1}{4}$ orange 12. A fruit fly with long (normal) wings and red eyes is crossed with one that has short wings and brown eyes. Both of these parents are from pure-breeding lines. Genetics Worksheet Bikini Bottom Genetics Worksheet from Genetics Worksheet , source: pinterest.com dragon genetics worksheet answers, genetics dna worksheet, dragon genetics worksheet 1, mendelian genetics worksheet dihybrid cross, human genetics... Read More, Mendelian Genetics Problems Worksheet Answers.

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