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Different Types of Crosses So far, we have been examining the simplest type of Punnett square, known as a monohybrid cross. A monohybrid cross is a cross when only one trait is concerned.

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Punnett Squares – Dihybrid Crosses Background Punnett Square are used to predict the possibility of different outcomes. When looking at one trait at a time it is called a monohybrid cross. You completed these last year. Complete the review problem below. Review: Cross a heterozygous male for tallness with a homozygous recessive female for ...

### **Punnett Square: Definition & Example - Video & Lesson**

...

In a monohybrid cross and assuming complete dominance, the ratio of the F<sub>2</sub> progenies may be predicted as 3:1, i.e. 3 with the dominant trait and 1 with the recessive trait. 5. In a dihybrid cross and assuming complete dominance, the ratio of the F<sub>2</sub> progenies may be predicted as 9:3:3:1.

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INSTRUCTION (15 MINS) 1. Define pedigree analysis. 4.

### **Punnett Squares – Dihybrid Crosses**

Monohybrid Crosses Name: In the following 4 crosses B = brown eyes and is dominant and b = blue eyes and is recessive. 5. Cross a homozygous brown eyed male with a heterozygous female. Genotypes Phenotypes 6. Cross two homozygous brown eyed adults to determine what eye color their child will have. Genotypes Phenotypes 7.

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cell division and heredity kate seeley introduction as cells are the building blocks of all living beings, it is important to know how they reproduce and pass

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