

Step 4 Combine the gamete genotypes of one parent with those of the other parent to show all possible offspring genotypes.

	I^A	i
I^A	$I^A I^A$	$I^A i$
i	$I^A i$	ii

Step 5 State the genotype and phenotype ratios of the offspring.
 $5 I^A i : 5 ii : 1 I^A I^A : 1 I^A i = 5\% I^A i, 5\% I^A i, 1\% I^A I^A, 1\% I^A i$
 $2 \text{ type A} : 1 \text{ type AB} : 1 \text{ type B} = 5\% \text{ type A}, 5\% \text{ type AB}, 5\% \text{ type B}$

EXERCISES

For each exercise draw the Punnett square when appropriate and answer the questions in the spaces provided.

- A woman homozygous for type B blood marries a man who is heterozygous type A. What will be the possible genotypes and phenotypes of their children?

- A man with type O blood marries a woman with type AB blood. What will be the possible genotypes and phenotypes of their children?

- A type B woman whose mother was type O marries a type O man. What will be the possible genotypes and phenotypes of their children?

- A type A woman whose father was type B marries a type B man whose mother was type A. What will be their children's possible genotypes and phenotypes?

- What is the probability that a couple whose blood types are AB and O will have a type A child?

- A couple has a child with type A blood. If one parent is type O, what are the possible genotypes of the other parent?

Genetics Problem Solving Crosses Involving Two Traits

Chapter 25

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Velavancorresponding



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