

Biology Chapter 11 Test: Complex Inheritance and Human Heredity

True/False

Indicate whether the statement is true or false.

- _____ 1. A woman with an X-linked dominant genetic disorder will have children who have a 50% chance to be affected by the trait also, regardless of their gender.
- _____ 2. A man whose parents both have heart disease is worried that he too will have heart disease. It is possible for him to reduce his risk of the disease by maintaining a healthy diet and by engaging in frequent exercise.
- _____ 3. Parents of normal height who have children with achondroplasia are heterozygous for the trait.
- _____ 4. It is possible to create a karyotype of a fetus.
- _____ 5. Organisms such as yeast can reproduce through mitotic division. During this type of reproduction, nondisjunction is possible.
- _____ 6. The staff in the neonatal unit at a hospital are not sure which of two babies belong to which set of parents. The blood types of the babies are AB and O. One set of parents has blood types A and B. With this knowledge it would still be necessary to test the second couple.
- _____ 7. Once a person is born, the phenotype is set in place and remains stable throughout the lifetime.

Multiple Choice

Identify the choice that best completes the statement or answers the question.

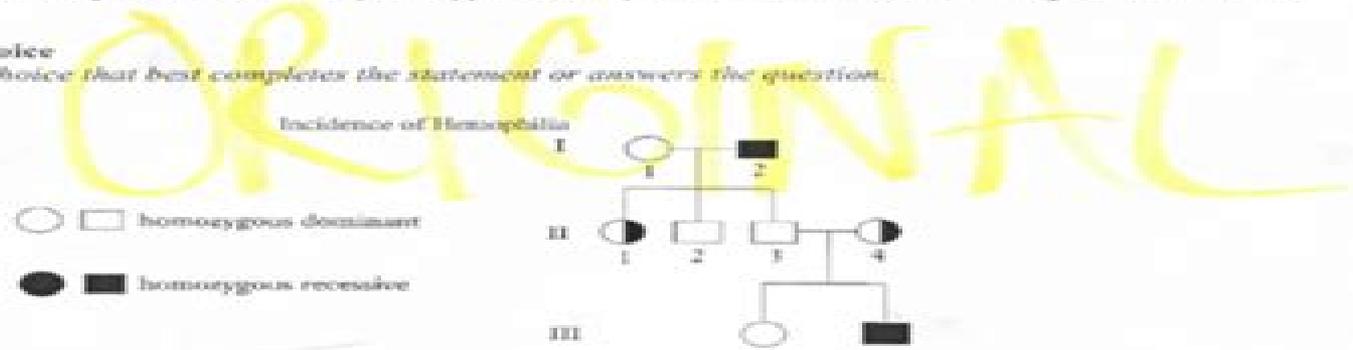


Figure 11-1

- _____ 8. Refer to Figure 11-1. If individual III-2 marries a person with the same genotype as individual I-1, what is the chance that one of their children will be afflicted with hemophilia?
 - a. 0%
 - b. 25%
 - c. 50%
 - d. 75%
- _____ 9. What type of inheritance pattern does the trait represented by the shaded symbols in Figure 11-1 illustrate?
 - a. incomplete dominance
 - b. multiple alleles
 - c. codominance
 - d. sex-linked
- _____ 10. For the trait being followed in the pedigree, individuals II-1 and II-4 in Figure 11-1 can be classified as _____.
 - a. homozygous dominant
 - b. mutants
 - c. homozygous recessive
 - d. carriers

Introduction To Genetics Chapter 11 Practice Test

RS Peters



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