

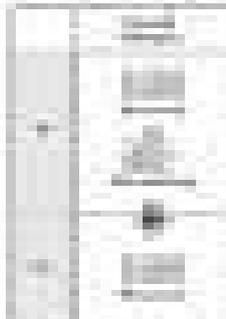
Chapter Test

12 Introduction to Genetics

Directions

For multiple choice questions, write the letter that best answers the question or completes the statement on the line provided. For other questions, write the answers in the spaces provided.

- _____ 1. Which factor would **not** be associated with genetic variation? (Select all that apply.)
- a. The presence of two identical gene alleles
 - b. The presence of two heterozygous gene alleles
 - c. The presence of two homozygous gene alleles
 - d. The presence of two different gene alleles
- _____ 2. Which **is not** a type of genotype? (Select all that apply.)
- a. Homozygous dominant
 - b. Heterozygous
 - c. Homozygous recessive
 - d. All of the above are types of genotypes.



_____ 3. Which **is not** a type of genotype? (Select all that apply.)

- a. Homozygous dominant
- b. Heterozygous
- c. Homozygous recessive
- d. All of the above are types of genotypes.

- a. Both alleles of the F_2 generation would have phenotypic variation.
- b. Chromosomes of the F_2 generation would have phenotypic variation.
- c. The F_2 generation is heterozygous.
- d. The F_2 generation has identical alleles, and some carry the allele for a trait.

Introduction To Genetics Chapter 1practice Test

Dennis Coon



Introduction To Genetics Chapter 1practice Test:

Introduction to Genetic Analysis Anthony J.F. Griffiths,Susan R. Wessler,Sean B. Carroll,John Doebley,2010-12-24
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topics have been added including Sudden cardiac death Neonatal screening and Ciliopathies The authors have used their experience to devise a practical clinical approach to many common genetic referrals both outpatient and ward based The most common Mendelian disorders chromosomal disorders congenital anomalies and syndromes are all covered and where available diagnostic criteria are included In addition there are chapters on familial cancer and pregnancy related topics such as fetal anomalies teratogens prenatal and pre implantation diagnosis and non invasive prenatal testing The book also provides information on the less common situations where management is particularly complex Both practical and pertinent Oxford Desk Reference Clinical Genetics and Genomics is the companion you need by your side during clinical consultations

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