

OCR Biology - Chapter 7 Practice Quizzes - Summer 2012**Multiple Choice**

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

- _____ 1. Most of the traits expressed in a person's phenotype are determined by
- Y chromosomes.
 - X chromosome inactivation.
 - autosomal genes.
 - sex chromosomes.
- _____ 2. Which of the following phrases is true of X chromosome inactivation?
- affects fewer genes than Y chromosome expression.
 - occurs in cells of female mammals.
 - disables some chromosomes in cells of male mammals.
 - determines phenotype in male mammals.
- _____ 3. A person who is heterozygous for a disorder caused by recessive alleles is a carrier of the disorder. A carrier is a person who
- does not have the disorder but can pass it on to offspring.
 - can develop the disorder later in life but cannot pass it on.
 - has a dominant normal allele that has been inactivated.
 - passes the disorder to offspring on the Y chromosome only.
- _____ 4. Genes that are located on sex chromosomes are called
- alleles.
 - recessive.
 - XY.
 - sex-linked.
- _____ 5. Which statement is true of a sex-linked recessive gene?
- In an XY male, this recessive gene is always expressed.
 - In an XY male, one copy is always inactivated.
 - In an XX female, only one copy is needed for expression.
 - In an XX female, it is always passed to offspring.
- _____ 6. Unlike the traits studied by Mendel, most traits are produced by genes with
- sex linkage.
 - only one allele.
 - dominance and recessiveness.
 - multiple alleles.
- _____ 7. A plant that is homozygous for red flowers is crossed with a plant that is homozygous for white flowers. In the case of incomplete dominance, the flowers of the offspring will be
- red and white.
 - white only.
 - pink only.
 - red only.

Prentice Hall Biology Chapter 7 Test Answer Key

Victor M. Corman



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