

## Genetics Unit Test: Practice Guide Answers

### Part A: Complete the following questions:

1.) What is the purpose of a punnett square? What does it show?

*All possible results of a genetic cross.  
The possible genotypes of the offspring.  
The alleles in the gametes of each parent.*

2.) What is a genotype? *Genetic makeup* Give an example of how it is written. *GG*

3.) What is a phenotype? *Physical appearance* Give an example of how it is written. *green*

4.) In a simple dominance problem involving green pea pods (*green is the dominant color*), what would be two possible genotypes for green pea pods? *GG or Gg* Why are they both green? *the dominant trait is expressed phenotypically.*

5.) In a simple dominance problem, what parental genotypes cross to produce a 3:1 phenotypic ratio of green pea pods to yellow pea pods? *Draw an example to the right.*

|          |          |          |
|----------|----------|----------|
|          | <i>G</i> | <i>g</i> |
| <i>G</i> |          |          |
| <i>g</i> |          |          |

6.) *Same punnett square as #5.*

*Phenotypes = 3 green: 1 yellow Genotypes = 1GG:2Gg:1gg*

7.) What does homozygous mean? *Two of the same alleles* What are two other terms meaning the same thing? *pure or purebred*

8.) What does heterozygous mean? *Alleles are different* What is one other terms meaning the same thing? *Hybrid*

9.) What does the Law of Segregation say? *When organisms reproduce, alleles separate from each other* Is there an equal chance of inheriting each allele from one parent? *yes* How about the other parent? *each parent contributes 50%*

Draw an example punnett square using the sex chromosomes (*Female = XX, Male = XY*).

|          |          |          |
|----------|----------|----------|
|          | <i>X</i> | <i>X</i> |
| <i>X</i> |          |          |
| <i>Y</i> |          |          |

10.) Snapdragon flowers exist in three color variations; *white, red, and pink*. What type of inheritance does this show? *Incomplete dominance* What would be the genotypes for each of the phenotypes described above? *To the right, cross a Pink flower with a Pink flower, and give the genotypic and phenotypic ratios.*

Red: *RR*, White: *WW*, Pink: *RW*

|          |          |          |
|----------|----------|----------|
|          | <i>R</i> | <i>W</i> |
| <i>R</i> |          |          |
| <i>W</i> |          |          |

*Genotypic Ratio: 1RR:2RW:1WW*

*Phenotypic Ratio: 1red:2pink:1white*

# Chapter 12 Molecular Genetics Test Answers

**Arshad Iqbal**



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**Molecular Diagnostics** George P. Patrinos, Wilhelm Ansorge, Phillip B. Danielson, 2016-10-27 Molecular Diagnostics Third Edition focuses on the technologies and applications that professionals need to work in develop and manage a clinical diagnostic laboratory Each chapter contains an expert introduction to each subject that is next to technical details and many applications for molecular genetic testing that can be found in comprehensive reference lists at the end of each chapter Contents are divided into three parts technologies application of those technologies and related issues The first part is dedicated to the battery of the most widely used molecular pathology techniques New chapters have been added including the various new technologies involved in next generation sequencing mutation detection gene expression etc mass spectrometry and protein specific methodologies All revised chapters have been completely updated to include not only technology innovations but also novel diagnostic applications As with previous editions each of the chapters in this section includes a brief description of the technique followed by examples from the area of expertise from the selected contributor The second part of the book attempts to integrate previously analyzed technologies into the different aspects of molecular diagnostics such as identification of genetically modified organisms stem cells pharmacogenomics modern forensic science molecular microbiology and genetic diagnosis Part three focuses on various everyday issues in a diagnostic laboratory from genetic counseling and related ethical and psychological issues to safety and quality management Presents a comprehensive account of all new technologies and applications used in clinical diagnostic laboratories Explores a wide range of molecular based tests that are available to assess DNA variation and changes in gene expression Offers clear translational presentations by the top molecular pathologists clinical chemists and molecular geneticists in the field

**Nutrition and Genomics** David Castle, Nola Ries, 2009-04-14 Nutrigenomics is the rapidly developing field of science that studies nutrient gene interaction This field has broad implications for understanding the interaction of human genomics and nutrition but can also have very specific

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