**BW 12-5**

1. **How do you tell the difference between incomplete and codominance? By looking at the heterozygote phenotype- inc is new color, codom is showing both original colors**
2. **The F1 generation of flowers are pink, the P generation are white and red. Which type of dominance is exhibited?**
   1. **Codominance c. Mendelian**
   2. **Classic d. incomplete**

**12-6**

1. **What is one way to tell the difference between autosomal dominant and recessive pedigrees? Dominant is in every generation, recessive is every other generation or after a consanguis marriage**
2. **In macromolecules, which of the following will have a long chain of carbons and hydrogens?**
   1. **Carbs c. lipids**
   2. **Nucleic acids d. proteins**

**12-7 12-8**

1. **What does polygenetic mean and give two examples. Polygenetic- many genes , examples- height, hair color, eye color, skin color**
2. **Which of the following is not found in/with the Kreb cycle?**
   1. **Calvin c. citric acid**
   2. **Respiration d. acetyl coA**