Name _____ Date _____

Use the red, pink, yellow, blue, and black pieces to answer the questions.

Red	Pink	Yellow	Blue	Black

R   Pk   Y   B   Bk
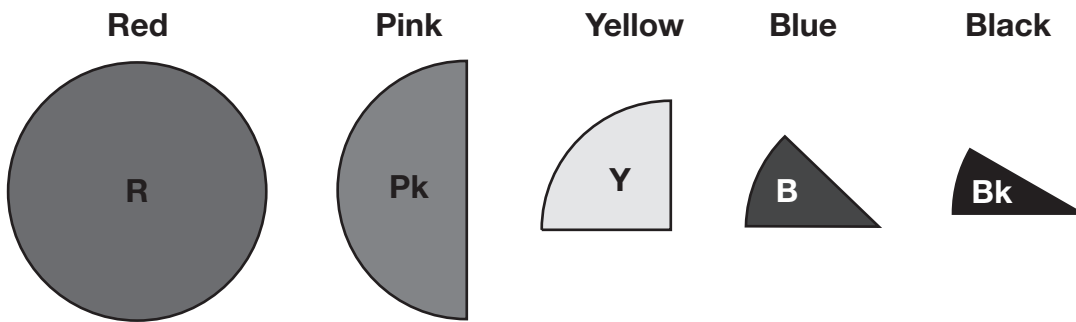
5. **A.** A yellow piece covers what fraction of a pink piece? _____

   B. A blue piece covers what fraction of a red piece? _____

   C. A black piece covers what fraction of a yellow piece? _____

6. **A.** Three blues cover what part of a pink piece? _____

   B. When you write the fraction for Question 6A, how do you know what denominator to use? What numerator?

   C. Three blues cover what part of a red circle? _____

   D. When you write the fraction for Question 6C, how do you know what denominator to use? What numerator?

7. **A.** A blue piece is $\frac{1}{2}$ of what circle piece? _____

   B. A blue piece is $\frac{1}{4}$ of what circle piece? _____

   C. A blue piece is $\frac{1}{8}$ of what circle piece? _____

8. If the red circle is the unit whole, write a number for each of the following:

   A. 5 blue pieces _____   **B.** 6 blue pieces _____

   C. 3 yellow pieces _____   **D.** 3 black pieces _____

   E. 4 yellow pieces _____   **F.** 12 black pieces _____