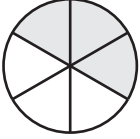
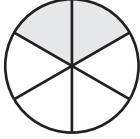
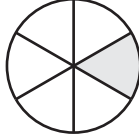
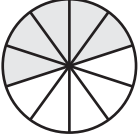
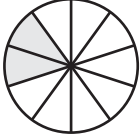
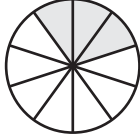
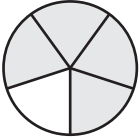

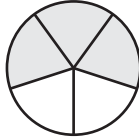


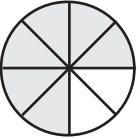
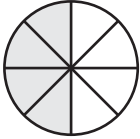
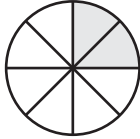
# Subtracting Fractions Using Visual Models

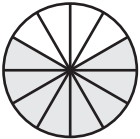
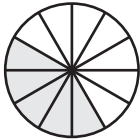
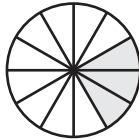
A) Observe each fraction model and complete the subtraction equation.

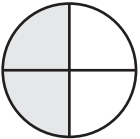
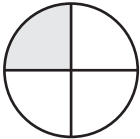
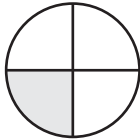
1)  -  =   
 $\frac{3}{6} - \frac{2}{6} = \boxed{\phantom{00}}$

2)  -  =   
 $\frac{5}{10} - \frac{2}{10} = \boxed{\phantom{00}}$

3)  -  =   
 $\frac{4}{5} - \frac{1}{5} = \boxed{\phantom{00}}$

4)  -  =   
 $\frac{6}{8} - \frac{4}{8} = \boxed{\phantom{00}}$

5)  -  =   
 $\frac{8}{12} - \frac{5}{12} = \boxed{\phantom{00}}$

6)  -  =   
 $\frac{2}{4} - \frac{1}{4} = \boxed{\phantom{00}}$

B) Which of the following models represents a pair of fractions whose difference is  $\frac{2}{6}$ ?

