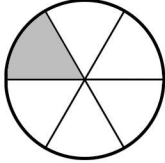
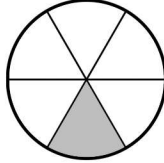
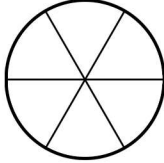
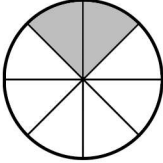
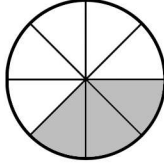
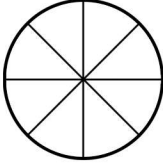


**Fraction Addition:** Write the fraction amount below the colored in pictures. Then color in the total amount in the blank one and write the fraction under it.

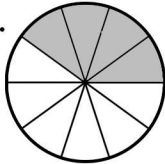
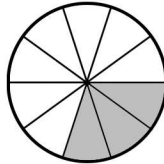
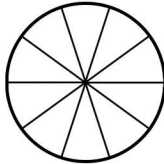


1.  +  = 

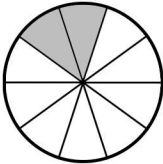
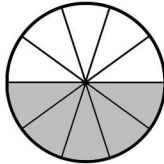
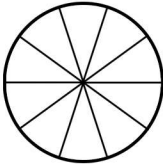
— + — = —

2.  +  = 

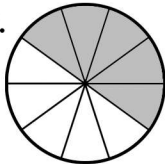
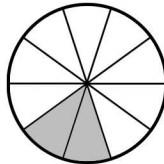
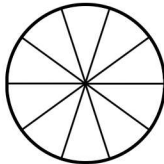
— + — = —

3.  +  = 

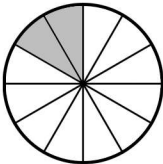
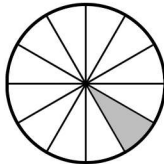
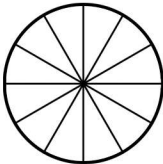
— + — = —

4.  +  = 

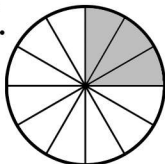
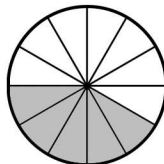
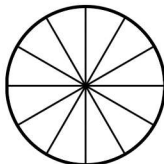
— + — = —

5.  +  = 

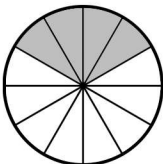
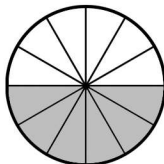
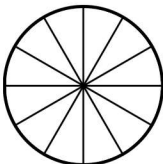
— + — = —

6.  +  = 

— + — = —

7.  +  = 

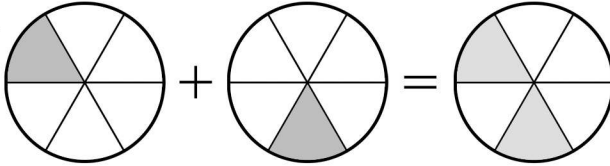
— + — = —

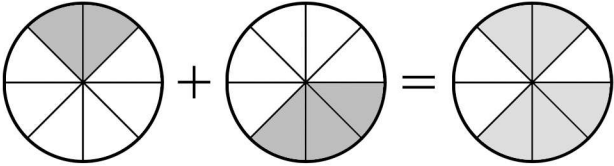
8.  +  = 

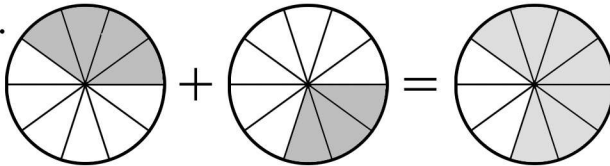
— + — = —

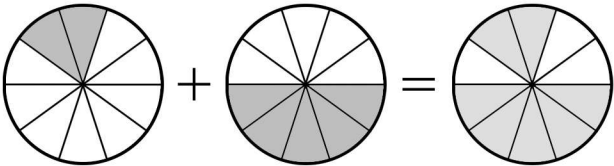
**Fraction Addition:** Write the fraction amount below the colored in pictures. Then color in the total amount in the blank one and write the fraction under it.

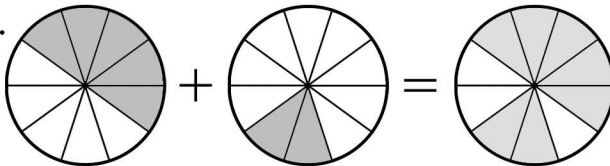


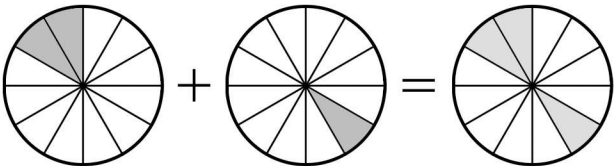
1.   $\frac{1}{6} + \frac{1}{6} = \frac{2}{6}$

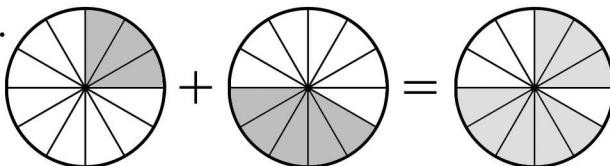
2.   $\frac{2}{8} + \frac{3}{8} = \frac{5}{8}$

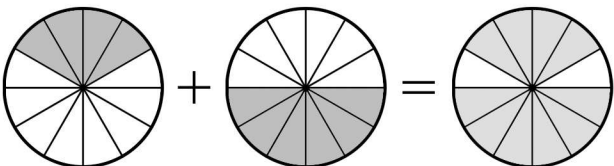
3.   $\frac{4}{10} + \frac{3}{10} = \frac{7}{10}$

4.   $\frac{2}{10} + \frac{5}{10} = \frac{7}{10}$

5.   $\frac{5}{10} + \frac{2}{10} = \frac{7}{10}$

6.   $\frac{2}{12} + \frac{1}{12} = \frac{3}{12}$

7.   $\frac{3}{12} + \frac{5}{12} = \frac{8}{12}$

8.   $\frac{4}{12} + \frac{6}{12} = \frac{10}{12}$