



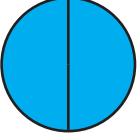
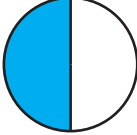
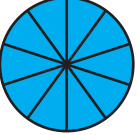

EQUIVALENT FRACTIONS

Name _____

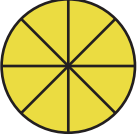
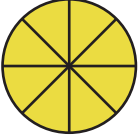




Score _____

TF:56

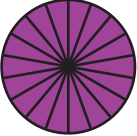
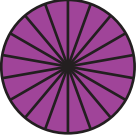
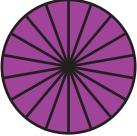
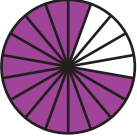
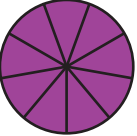
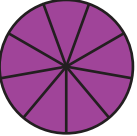
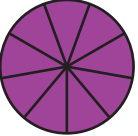
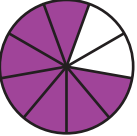
Write the equivalent fractions in mixed form for the given pies.

1)   =  

$\frac{\square}{\square}$ = $\frac{\square}{\square}$

2)    =   

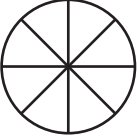
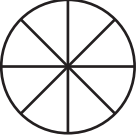
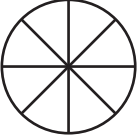
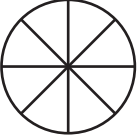
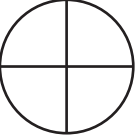
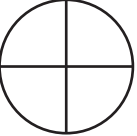
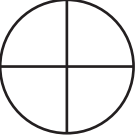
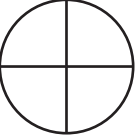
$\frac{\square}{\square}$ = $\frac{\square}{\square}$

3)     =    

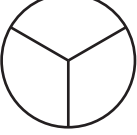
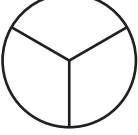
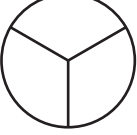

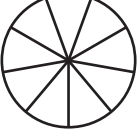
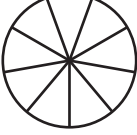
$\frac{\square}{\square}$ = $\frac{\square}{\square}$

Color the pies for the given equivalent fractions.

1) $3\frac{6}{8}$ = $3\frac{3}{4}$

    =    

2) $2\frac{1}{3}$ = $2\frac{3}{9}$

   =   



EQUIVALENT FRACTIONS

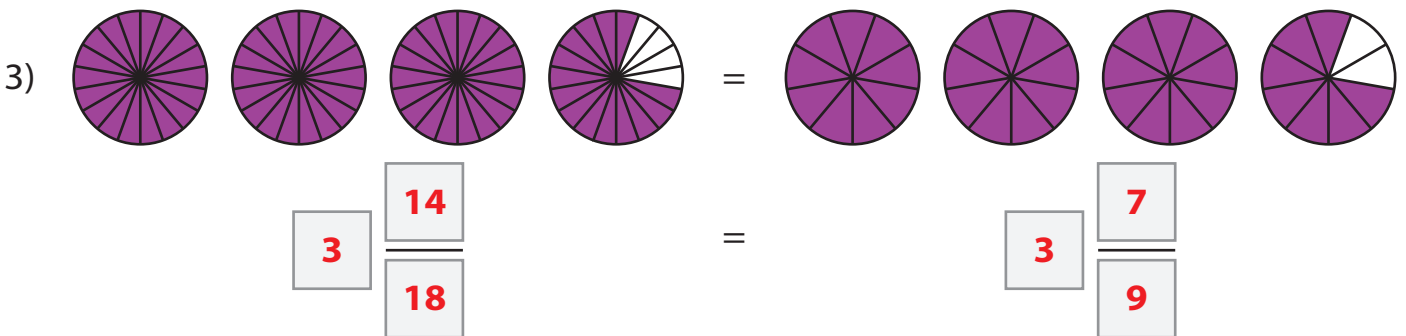
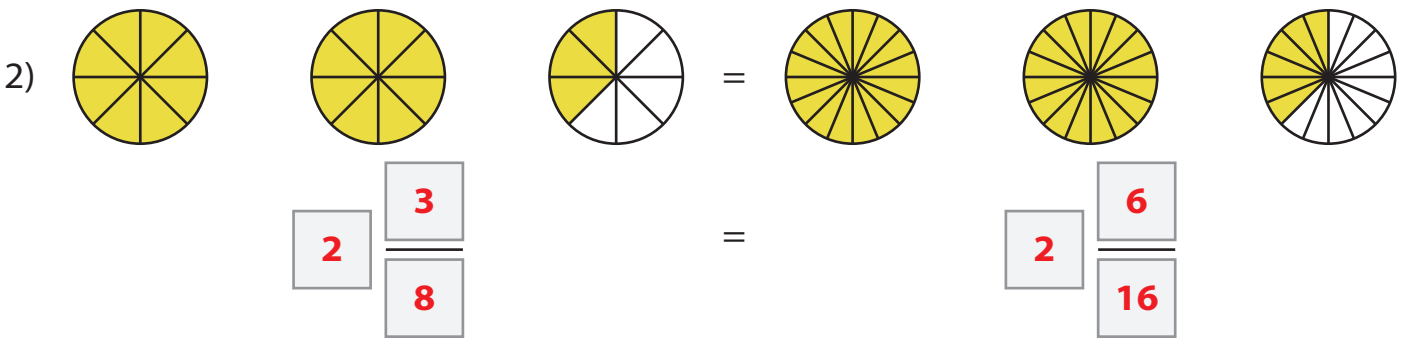
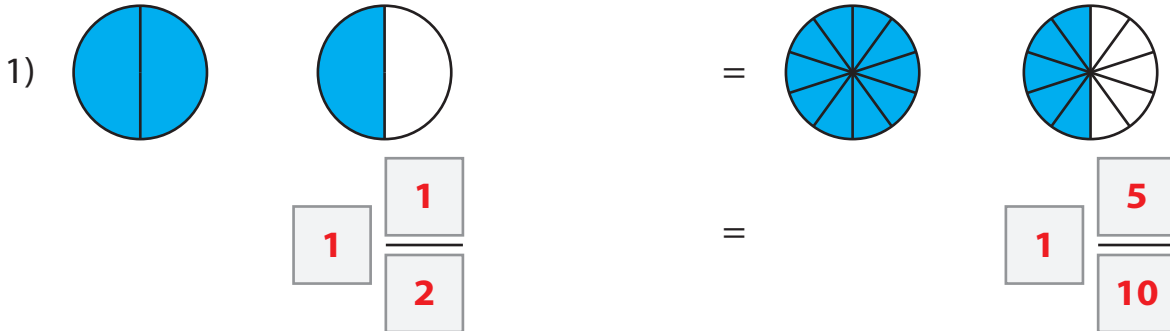
Name _____

Score _____

Answer key

TF:56

Write the equivalent fractions in mixed form for the given pies.



Color the pies for the given equivalent fractions.

