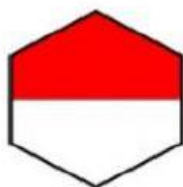
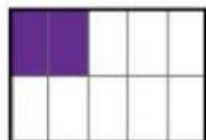


Math Fractions Test

Grade 3

I. Write the fraction of the shaded area. (4 points)



II. Write a fraction to name each part that is round. (2 points)

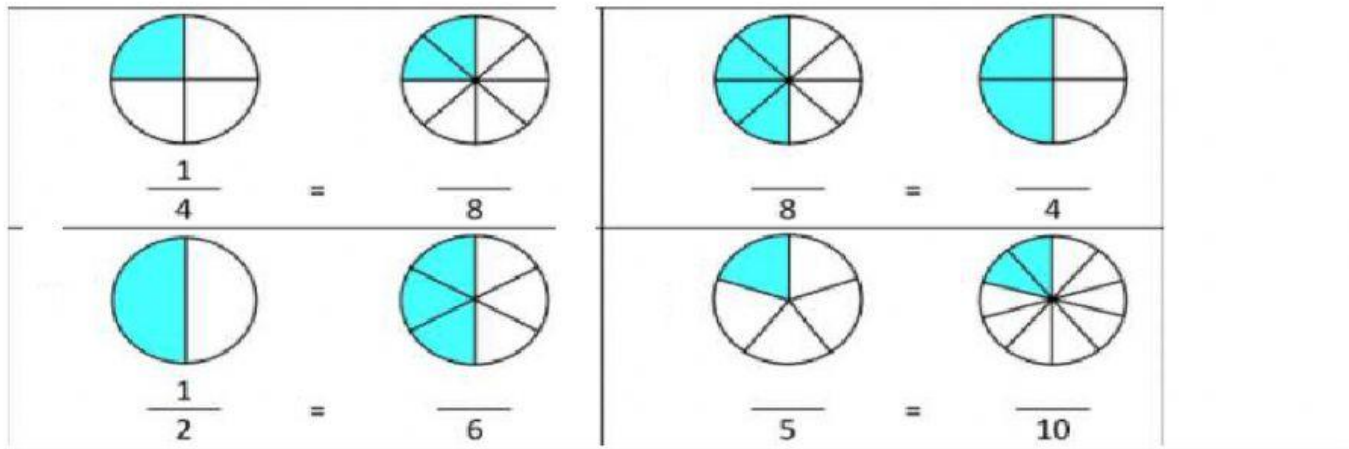


III. Find the fractional part of the following fractions. (2 points)

$\frac{2}{4}$ of 16 _____

$\frac{4}{6}$ of 24 _____

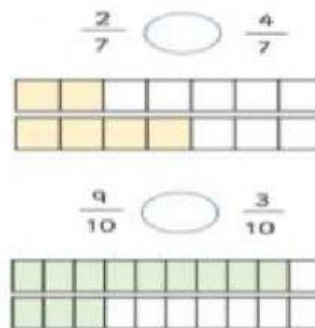
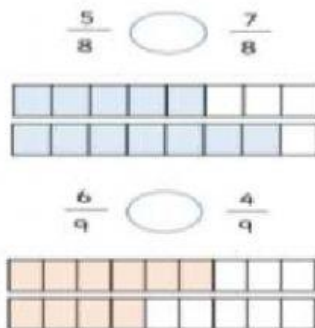
IV. Write the missing numbers to complete the equivalent fractions. (4 points)



V. Find the missing numbers to make equivalent fractions. (4 points)

$\frac{5}{6} = \frac{\quad}{12}$	$\frac{2}{7} = \frac{\quad}{14}$
$\frac{1}{4} = \frac{\quad}{20}$	$\frac{4}{9} = \frac{\quad}{18}$

VI. Compare the fractions. Write > or < for each $\bigcirc$. (4 points)



VII. Problem solving. (2 points)

1. Kevin ran *one fourth* of a mile. Wassim ran *one eighths* of a mile. Who ran farther?
-

2. Grandpa planted **10** trees. **Two fifths** of the trees were orange trees. How many trees were orange trees?
-

Mixed applications.

Add or subtract. (2 points)

$$\begin{array}{r} 2,308 \\ + 3,561 \\ \hline \end{array}$$

$$\begin{array}{r} 2,768 \\ - 1,399 \\ \hline \end{array}$$

Multiply. (0.5 points each)

$$6 \times 8 = \underline{\hspace{2cm}}$$

$$4 \times 7 = \underline{\hspace{2cm}}$$