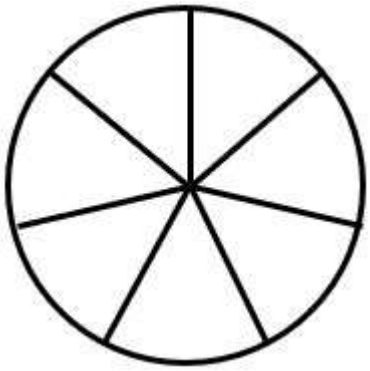
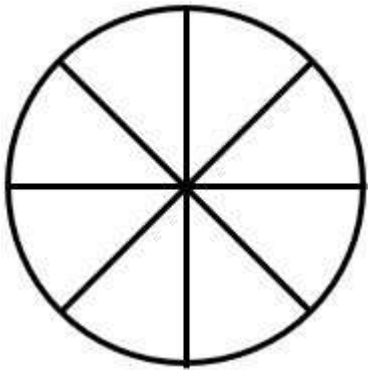
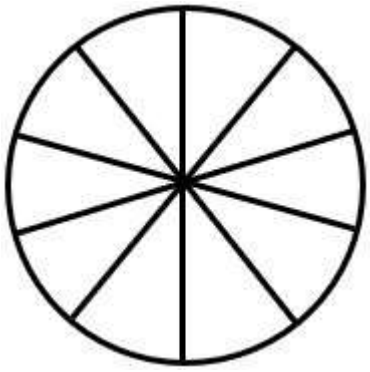
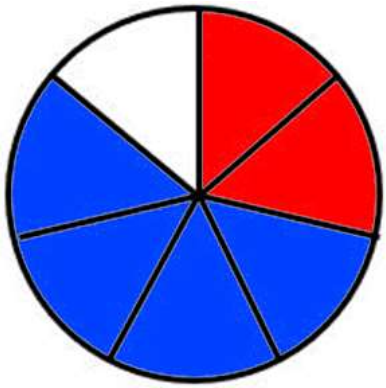
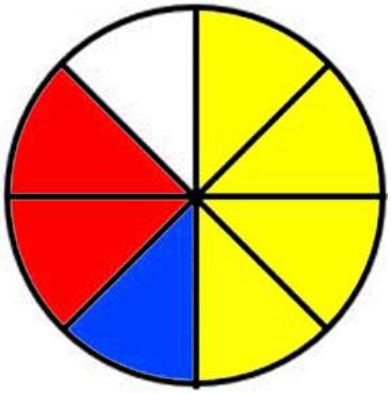
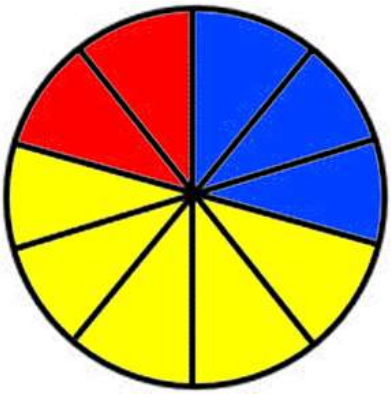
Name Date

FRACTION CIRCLES 2

	**Shade 2 parts red. Shade 3 parts blue.** What fraction is red? ____ What fraction is blue? ____ What fraction is unshaded? ____
	**Shade 4 parts yellow. Shade 1 part blue. Shade 2 parts red.** What fraction is yellow? ____ What fraction is blue? ____ What fraction is red? ____
	**Shade 3 parts blue. Shade 5 parts yellow. Shade 1 part red.** What fraction is blue? ____ What fraction is yellow? ____ What fraction is red? ____ What fraction is unshaded? ____

Name Date

FRACTION CIRCLES 2 ANSWERS

	**Shade 2 parts red. Shade 3 parts blue.** What fraction is red? $\frac{2}{7}$ What fraction is blue? $\frac{4}{7}$ What fraction is unshaded? $\frac{1}{7}$
	**Shade 4 parts yellow. Shade 1 part blue. Shade 2 parts red.** What fraction is yellow? $\frac{4}{8}$ or $\frac{1}{2}$ What fraction is blue? $\frac{1}{8}$ What fraction is red? $\frac{2}{8}$ or $\frac{1}{4}$ What fraction is unshaded? $\frac{1}{8}$
	**Shade 3 parts blue. Shade 5 parts yellow. Shade 2 parts red.** What fraction is blue? $\frac{3}{10}$ What fraction is yellow? $\frac{5}{10}$ or $\frac{1}{2}$ What fraction is red? $\frac{2}{10}$ or $\frac{1}{5}$