# Fraction Shapes

Write the fraction for the shaded area of each shape.
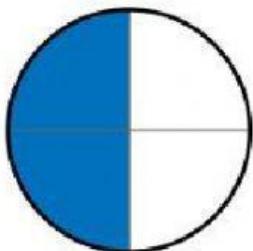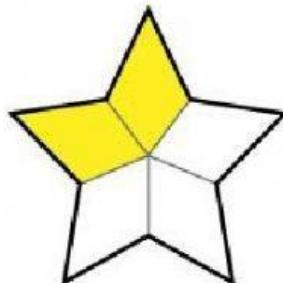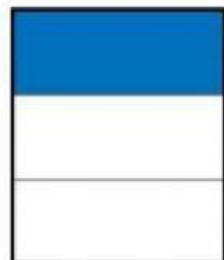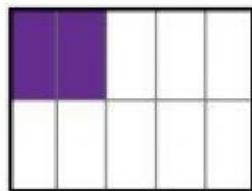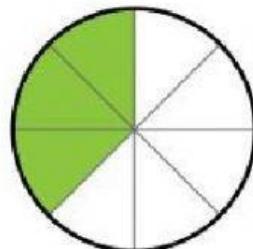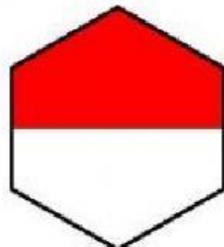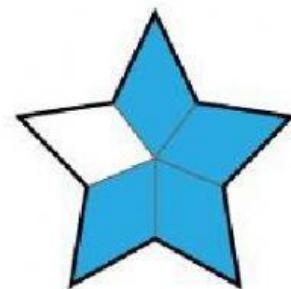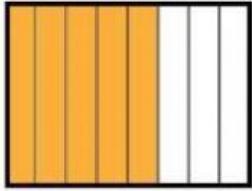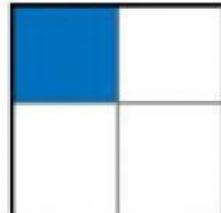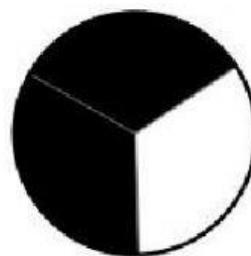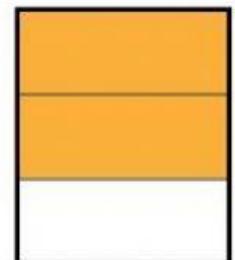
# Drag to match fractions with their names.

two ninths	four fifths	one third	three quarters

three sevenths	two fifths	seven eighths	one sixth

$$\frac{2}{5} \qquad \frac{7}{8} \qquad \frac{3}{4} \qquad \frac{2}{9}$$

$$\frac{1}{6} \qquad \frac{3}{7} \qquad \frac{4}{5} \qquad \frac{1}{3}$$

Write the denominators of these fraction in the correct place.

(1). $\frac{2}{3}$ ▢/▢   (2). $\frac{3}{4}$ ▢/▢   (3). $\frac{5}{6}$ ▢/   (4). $\frac{4}{5}$ ▢/▢

Write the numerators of these fraction in the correct place.

(1). $\frac{3}{8}$ ▢/   (2). $\frac{7}{10}$ ▢/▢   (3). $\frac{5}{7}$ ▢/▢   (4). $\frac{6}{9}$ ▢/▢