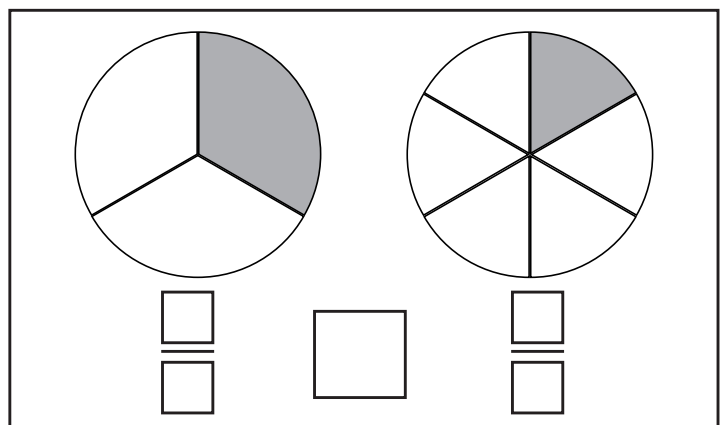
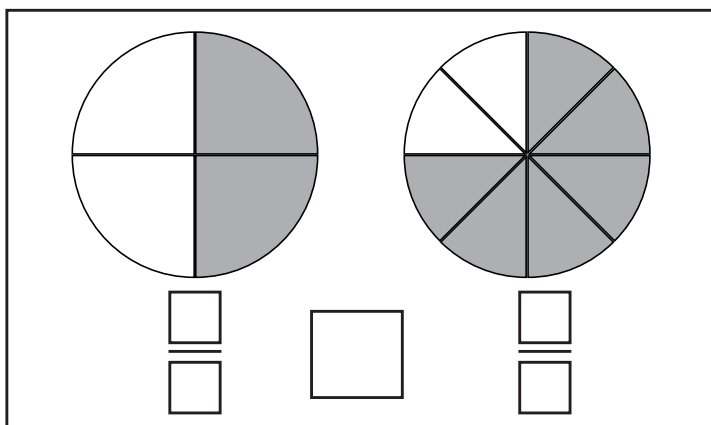
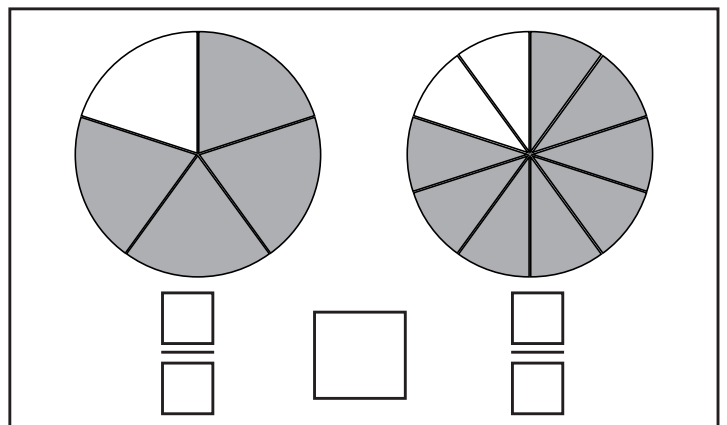
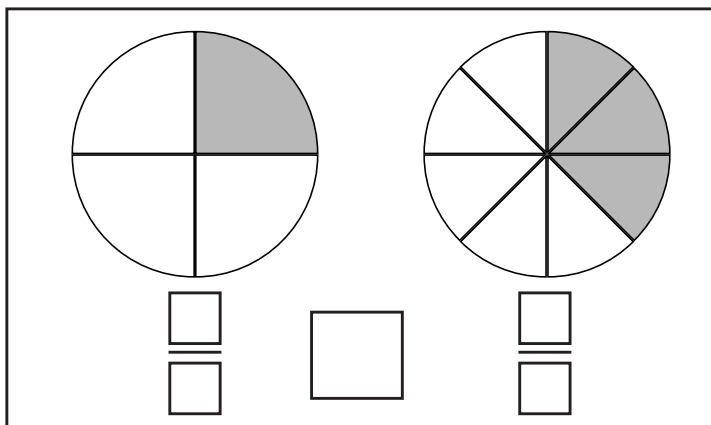
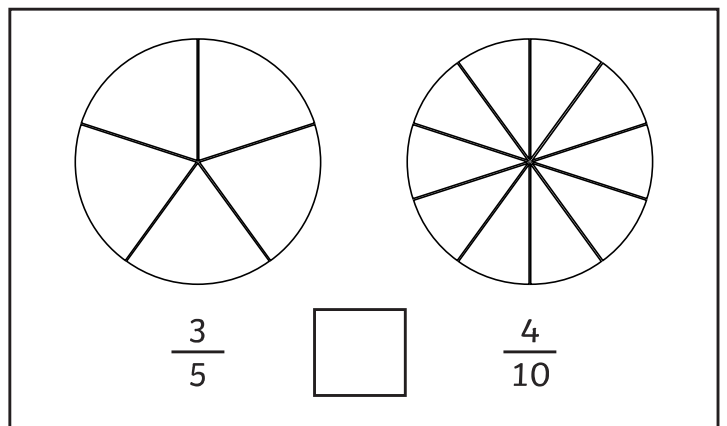
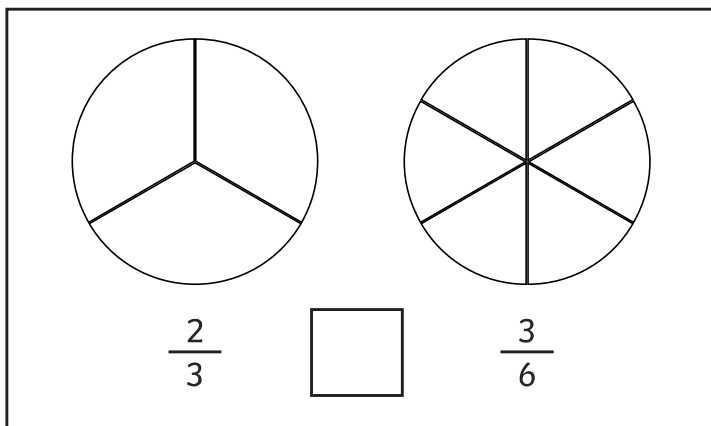
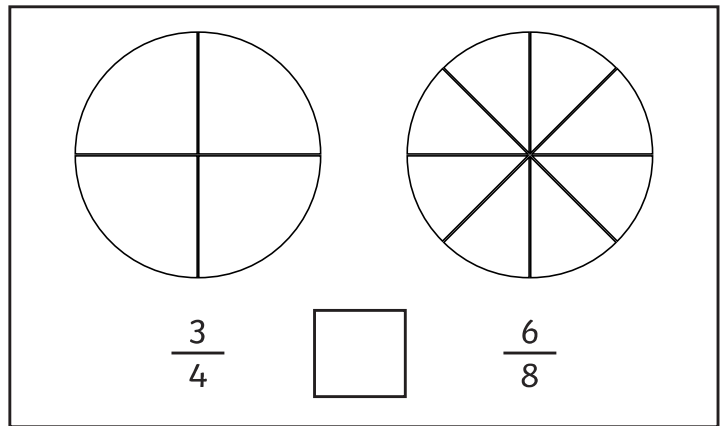
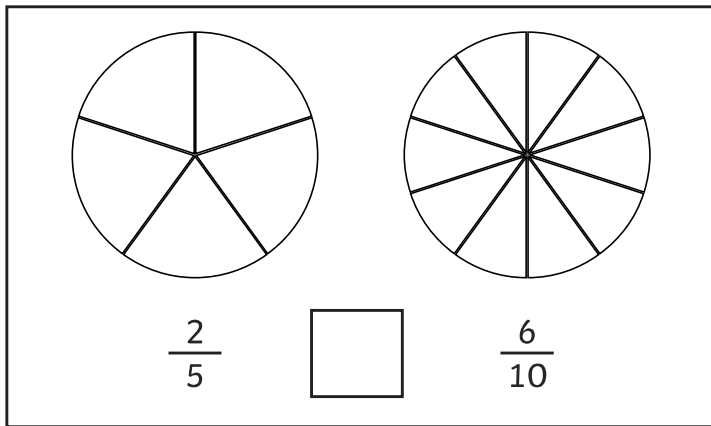
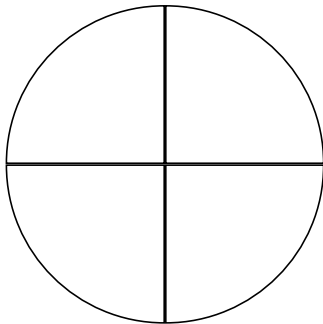


# Comparing and Ordering Fractions

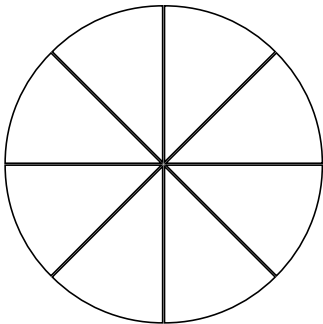


Colour in the circles to represent each fraction and then put each fraction in order from smallest to largest.

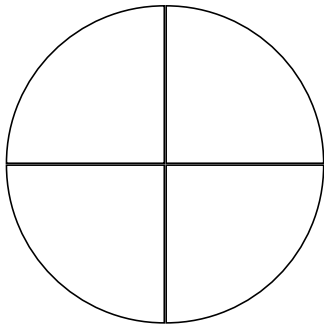
$$\frac{3}{4}$$



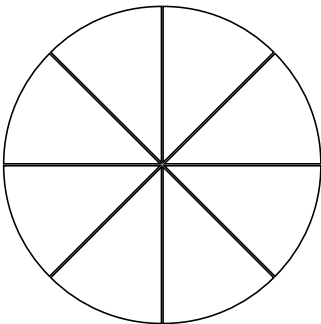
$$\frac{2}{8}$$



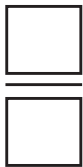
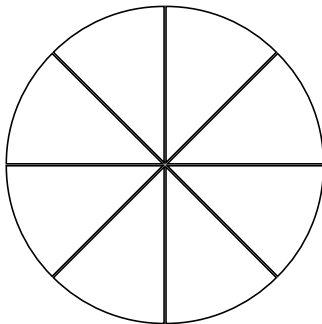
$$\frac{2}{4}$$



$$\frac{5}{8}$$



$$\frac{7}{8}$$



Smallest

Largest

# Comparing and Ordering Fractions

Diagram showing two fraction bars. The top bar is divided into 5 equal parts, and the bottom bar is divided into 15 equal parts. Below the bars, the fraction  $\frac{2}{5}$  is shown next to a square box, followed by the fraction  $\frac{6}{15}$ .

Diagram showing two fraction bars. The top bar is divided into 3 equal parts, and the bottom bar is divided into 12 equal parts. Below the bars, the fraction  $\frac{2}{3}$  is shown next to a square box, followed by the fraction  $\frac{10}{12}$ .

Diagram showing two fraction bars. The top bar is divided into 3 equal parts, and the bottom bar is divided into 6 equal parts. Below the bars, the fraction  $\frac{2}{3}$  is shown next to a square box, followed by the fraction  $\frac{3}{6}$ .

Diagram showing two fraction bars. The top bar is divided into 5 equal parts, and the bottom bar is divided into 10 equal parts. Below the bars, the fraction  $\frac{3}{5}$  is shown next to a square box, followed by the fraction  $\frac{4}{10}$ .

Diagram showing two fraction bars. The top bar is divided into 2 equal parts, with the first part shaded grey. The bottom bar is divided into 8 equal parts, with the first 4 parts shaded grey. Below the bars, the fraction  $\frac{1}{2}$  is shown next to a square box, followed by the fraction  $\frac{4}{8}$ .

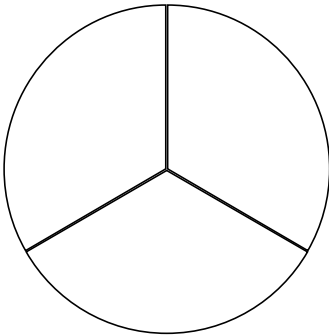
Diagram showing two fraction bars. The top bar is divided into 3 equal parts, with the first 2 parts shaded grey. The bottom bar is divided into 12 equal parts, with the first 8 parts shaded grey. Below the bars, the fraction  $\frac{2}{3}$  is shown next to a square box, followed by the fraction  $\frac{8}{12}$ .

Diagram showing two fraction bars. The top bar is divided into 4 equal parts, with the first 3 parts shaded grey. The bottom bar is divided into 8 equal parts, with the first 6 parts shaded grey. Below the bars, the fraction  $\frac{3}{4}$  is shown next to a square box, followed by the fraction  $\frac{6}{8}$ .

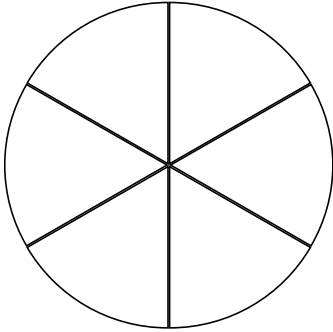
Diagram showing two fraction bars. The top bar is divided into 2 equal parts, with the first part shaded grey. The bottom bar is divided into 10 equal parts, with the first 5 parts shaded grey. Below the bars, the fraction  $\frac{1}{2}$  is shown next to a square box, followed by the fraction  $\frac{5}{10}$ .

Colour in the circles to represent each fraction and then put each fraction in order from smallest to largest.

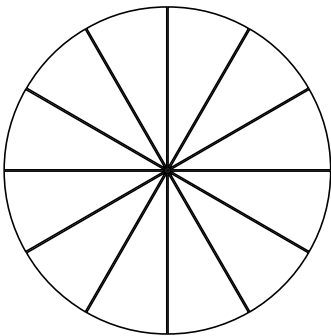
$$\frac{1}{3}$$



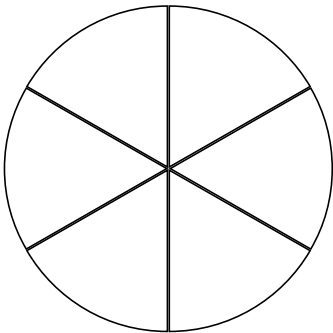
$$\frac{4}{6}$$



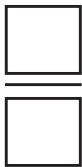
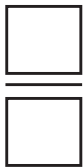
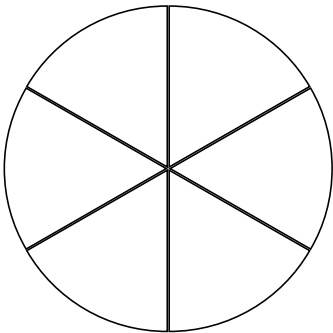
$$\frac{3}{12}$$



$$\frac{3}{6}$$



$$\frac{5}{6}$$



Smallest

Largest