



# Fractions Subtraction

Subtract the like fractions by coloring pictures.


Example

$$\frac{5}{6} - \frac{3}{6} = \frac{2}{6}$$



A diagram illustrating the subtraction of like fractions. It shows three circles, each divided into 6 equal sectors. The first circle has 5 sectors shaded grey. The second circle has 3 sectors shaded grey. The third circle has 2 sectors shaded grey. The circles are arranged in a row with minus and equals signs between them.

$$\frac{4}{7} - \frac{3}{7} = \frac{\square}{\square}$$


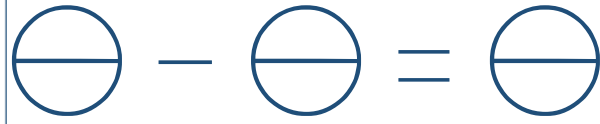
A diagram illustrating the subtraction of like fractions. It shows three circles, each divided into 7 equal sectors. The first circle has 4 sectors shaded grey. The second circle has 3 sectors shaded grey. The third circle has 1 sector shaded grey. The circles are arranged in a row with minus and equals signs between them.

$$\frac{3}{4} - \frac{2}{4} = \frac{\square}{\square}$$



A diagram illustrating the subtraction of like fractions. It shows three circles, each divided into 4 equal sectors. The first circle has 3 sectors shaded grey. The second circle has 2 sectors shaded grey. The third circle has 1 sector shaded grey. The circles are arranged in a row with minus and equals signs between them.

$$\frac{6}{8} - \frac{4}{8} = \frac{\square}{\square}$$



A diagram illustrating the subtraction of like fractions. It shows three circles, each divided into 8 equal sectors. The first circle has 6 sectors shaded grey. The second circle has 4 sectors shaded grey. The third circle has 2 sectors shaded grey. The circles are arranged in a row with minus and equals signs between them.

$$\frac{1}{2} - \frac{0}{2} = \frac{\square}{\square}$$



A diagram illustrating the subtraction of like fractions. It shows three circles, each divided into 2 equal sectors. The first circle has 1 sector shaded grey. The second circle has 0 sectors shaded grey. The third circle has 1 sector shaded grey. The circles are arranged in a row with minus and equals signs between them.

$$\frac{1}{3} - \frac{0}{3} = \frac{\square}{\square}$$


A diagram illustrating the subtraction of like fractions. It shows three circles, each divided into 3 equal sectors. The first circle has 1 sector shaded grey. The second circle has 0 sectors shaded grey. The third circle has 1 sector shaded grey. The circles are arranged in a row with minus and equals signs between them.

$$\frac{5}{7} - \frac{4}{7} = \frac{\square}{\square}$$


A diagram illustrating the subtraction of like fractions. It shows three circles, each divided into 7 equal sectors. The first circle has 5 sectors shaded grey. The second circle has 4 sectors shaded grey. The third circle has 1 sector shaded grey. The circles are arranged in a row with minus and equals signs between them.

$$\frac{3}{4} - \frac{1}{4} = \frac{\square}{\square}$$


A diagram illustrating the subtraction of like fractions. It shows three circles, each divided into 4 equal sectors. The first circle has 3 sectors shaded grey. The second circle has 1 sector shaded grey. The third circle has 2 sectors shaded grey. The circles are arranged in a row with minus and equals signs between them.