

$$\frac{1}{2} - \frac{3}{10} = \frac{5}{10}$$

The diagram shows three fraction bars, each divided into 10 equal units. The first bar, representing $\frac{1}{2}$, has 5 units shaded green. The second bar, representing $\frac{3}{10}$, has 3 units shaded blue. The third bar, representing the result $\frac{5}{10}$, has 5 units shaded pink.

$$\frac{9}{10} - \frac{2}{5} = \frac{7}{10}$$

The diagram shows three fraction bars, each divided into 10 equal units. The first bar, representing $\frac{9}{10}$, has 9 units shaded green. The second bar, representing $\frac{2}{5}$, has 4 units shaded pink. The third bar, representing the result $\frac{7}{10}$, has 7 units shaded green.

$$\frac{1}{2} - \frac{1}{10} = \frac{4}{10}$$

The diagram shows three fraction bars, each divided into 10 equal units. The first bar, representing $\frac{1}{2}$, has 5 units shaded green. The second bar, representing $\frac{1}{10}$, has 1 unit shaded pink. The third bar, representing the result $\frac{4}{10}$, has 4 units shaded green.

$$\frac{4}{5} - \frac{3}{10} = \frac{5}{10}$$

The diagram shows three fraction bars, each divided into 10 equal units. The first bar, representing $\frac{4}{5}$, has 8 units shaded yellow. The second bar, representing $\frac{3}{10}$, has 3 units shaded green. The third bar, representing the result $\frac{5}{10}$, has 5 units shaded green.