

Here are three division calculations using fractions. One digit has been covered up with a **blue circle** wherever it appears. A different digit has been covered with a **pink circle**.




$$\frac{\text{pink circle}}{4} \div \frac{5}{\text{blue circle}} = \frac{\text{blue circle}}{10}$$

$$\frac{\text{blue circle}}{8} \div \frac{1}{\text{pink circle}} = \frac{\text{blue circle}}{4}$$

$$\frac{1}{\text{pink circle}} \div \frac{\text{pink circle}}{\text{blue circle}} = \frac{\text{blue circle}}{4}$$

1 2 3 4 5 6 7 8 9 0

The hidden digits are **2** and **3**. Did you find them, too?



$$\frac{2}{4} \div \frac{5}{3} = \frac{3}{10}$$

$$\frac{3}{8} \div \frac{1}{2} = \frac{3}{4}$$

$$\frac{1}{2} \div \frac{2}{3} = \frac{3}{4}$$

To divide a fraction, multiply by the reciprocal.