



Work out $\frac{3}{5} + \frac{1}{10}$

Write $4\frac{2}{3}$ as an improper fraction.

Calculate $2\frac{1}{2} + 3\frac{3}{4}$

On Monday, $\frac{1}{4}$ of all tickets to the school concert have been sold.

On Tuesday, a further $\frac{3}{5}$ of the original number of tickets were sold.

What fraction of tickets were still available to be sold on Wednesday?

Work out $\frac{3}{5} - \frac{1}{10}$

What is 30 as a fraction of 135.
Give your answer in its simplest form.

Tommy and Gemma are friends and have agreed to buy a house together. The price of the house is £240,000. It has been agreed Tommy will pay $\frac{3}{8}$ of the value, and Gemma will pay the rest.

How much will Gemma pay?

Which fraction is the largest?

$$\frac{7}{8} \text{ or } \frac{8}{7}$$

Calculate $\frac{3}{5} \times \frac{4}{9}$

Give your answer in its simplest form.

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

Give your answer as a mixed number in its simplest form.

Which is the best offer:

£3,250 with $\frac{1}{10}$ off.

£4,310 with $\frac{3}{8}$ off.

£4,000 with $\frac{1}{4}$ off.

What is $\frac{3}{60}$ in its simplest form?