



Find the area of this right angle triangle

$$£1 = \$1.50$$

Nicola changes £20 into dollars.

How much will she get?

What fraction is halfway between

$$\frac{2}{5} \quad \text{and} \quad \frac{9}{10}$$

A watch costs €50 in Lisbon.  
The same watch costs £35 in London.

$$\text{Given } £1 = €1.25$$

Which is cheaper?

500ml of shampoo costs 78p  
1.25 litres of shampoo costs £2

Which is better value?