Problem solving with fractions

How many blunt red pencils are there?





7	Work out the mis	sing nu	mbers.
	a) $\frac{2}{5}$ of 60 = 3 ×		



The symbol 6 means triple the first number, then add the second number. For example, 7 6 4 = 25

Find the missing values.





- A large square is divided into small squares. What fraction of the large square is shaded?



Here are three identical rectangles.

Part of each rectangle has been shaded.

What fraction of the middle rectangle is shaded?

