

500  
9000000  
40 0000  
7 30000  
500000

What number is shown here? .....

$\frac{1}{4}$  of a number is 14,  
what is the number?

3 tenths of a number is  
33, what is the number?

Complete the following:

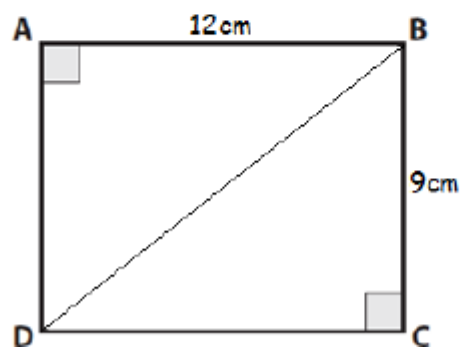
$$150 + 120 = 400 - \dots\dots\dots$$

$$570 + \dots\dots\dots = 800 - 30$$

$$390 + 50 = 600 - \dots\dots\dots$$

$$3^2 + 10 = 12 + \dots\dots\dots$$

Calculate the area of the triangle BCD.



Area = .....

Put the decimal numbers in  
order starting with the  
smallest:

4.06, 4.3, 4.19,  
4.68, 4.51, 4.182

Convert between these  
standard units of time:

7 minutes = ..... seconds

420 minutes = ..... hours

240 hours = ..... days

56 days = ..... weeks

6 years = ..... months