**Fraction of Amounts**

Now we have found one third, one ninth etc we are going to look at finding more than one.

For example:

If I wanted to find -

**2**

of 12 =

**3**

* **I would find one third first just like we did on the first task sheet. We divide 12 by 3.**

12 ÷ 3 = 4



of 12 = 4

* **However we want to find 2 thirds. So we multiply (times) our answer by 2.**

4 x 2 = 8



Example:

If I wanted to find -

**4**

of 25 =

**5**

* **I would find one fifth first. We divide 25 by 5.**

25 ÷ 5 = 5



* **However we want to find 4 fifths. So we multiply (times) our answer by 4.**

5 x 4 = 20



Now have a go at finding the fractions of these amounts:

**3**

of 16 =

**4**

**2**

of 21 =

**3**

**3**

of 24 =

**4**

**4**

of 36 =

**6**

**5**

of 32 =

**8**

**2**

of 65 =

**5**

**2**

of 18 =

**3**

**4**

of 42 =

**6**