1) 2 x 3 x 4 x 5 =

2) 56765 ÷ 5 =

3) ¾ - 1/5 =

4) 255 x 9 =

5) 53 x 87 =

6) 4 x 4 x 2 = _____ x 10

7) Find all the factors of 39

8) Find the area and perimeter of a square with sides of 21cm

9) Write 4 Letters which contain parallel and perpendicular lines.

10) 4.5 x 20 =

Jack chose a number.

He multiplied the number by 7

Then he added 85

His answer was 953

What number did Jack choose?

A machine pours 250 millilitres of juice every 4 seconds.

How many **litres** of juice does the machine pour every **minute**?

1) 2 x 3 x 4 x 5 = 120

2) 56765 ÷ 5 = 11353

3) ¾ - 1/5 =
$\frac{15}{20} - \frac{4}{20} = \frac{11}{20}$

4) 255 x 9 = 2295

5) 53 x 87 = 4611

6) 4 x 4 x 2 = 3.2 x 10

7) Find all the factors of 39 1, 3, 13, 39

8) Find the area and perimeter of a square
   with sides of 21cm   P = 84cm
                        A = 441 cm²

9) Write 4 Letters which contain parallel and
   perpendicular lines.   ✓ if square
   B E F H I P

10) 4.5 x 20 = 90

Jack chose a number.

He multiplied the number by 7

Then he added 85

His answer was 953

What number did Jack choose?

124

868
□ x 7 + 85 = 953
124

A machine pours 250 millilitres of juice every 4 seconds.

x 15   60 seconds

How many **litres** of juice does the machine pour every **minute**?

3·75