3)
$$7380 \div 5 =$$

5)
$$\frac{3}{4} \times \frac{1}{2} =$$

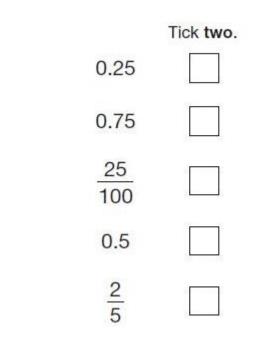
6) Write the first five cube numbers

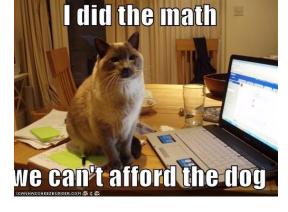
7)
$$3 \times 4 \times _{---} = 100 - 40$$

9) True or false – 39 is a prime number

10) There are 162 sweets. Tim has 20 more than Tom. How many do they each have?

Tick the **two** numbers that are equivalent to $\frac{1}{4}$





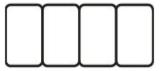
Here are four number cards.

Layla uses each card once to make a four-digit number.

She places:

- 4 in the tens column
- 2 so that it has a higher value than any of the other digits
- the remaining two digits so that 7 has the higher value.

Write a digit in each box to show Layla's number.



3)
$$7380 \div 5 = 1476$$

4)
$$3/8 + \frac{1}{2} = \frac{7}{8}$$

5)
$$\frac{3}{4}$$
 x $\frac{1}{2}$ = $\frac{3}{8}$

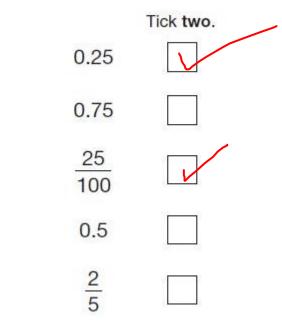
6) Write the first five cube numbers

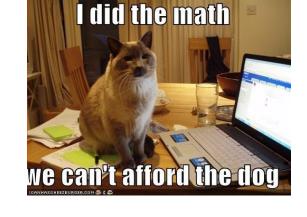
7)
$$3 \times 4 \times 5 = 100 - 40$$

9)True or false – 39 is a prime number False, it's in the 3 and 13 times table

10) There are 162 sweets. Tim has 20 more than Tom. How many do they each have? Tim 91, Tom 71

Tick the **two** numbers that are equivalent to $\frac{1}{4}$





Here are four number cards.



Layla uses each card once to make a four-digit number.

She places:

- 4 in the tens column
- 2 so that it has a higher value than any of the other digits.
- the remaining two digits so that 7 has the higher value.

Write a digit in each box to show Layla's number.

