

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

2) $21 \times 56 =$

3) $\frac{2}{11}$ of 121 =

4) $4820 - 229 =$

5) $4.5 + 83.89 =$

6) $5^3 =$

7) $5^2 + 3^2 =$

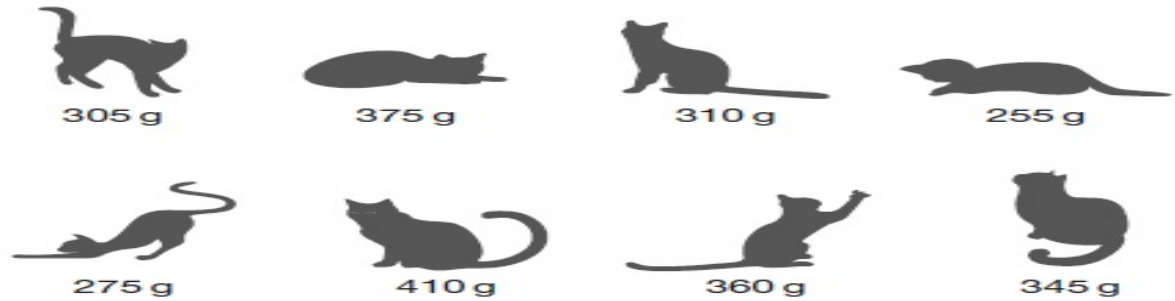
8) $\frac{3}{4} + \frac{5}{6} =$

9) $555 \div 100 =$

10) $3.2 \times 100 =$

11) $0.1 \div 10 =$

This picture shows the masses of eight kittens.



What is the **difference** in mass between the heaviest kitten and the lightest kitten?

g

The masses of the kittens are to be put in four groups.

Write the missing numbers in the table.

One has been done for you.

Mass in g	Number of kittens
250-299	
300-349	
350-399	
400-449	1

Here are five numbers.

~~2~~ 3 4 5 6

Write each number on the correct cards.

The number 2 has been written on the correct cards for you.

Prime numbers

2

Factors of 12

2

Factors of 15

1) $\frac{3}{4} \times 5 = \frac{15}{4}$ or $3\frac{3}{4}$

2) $21 \times 56 = 1176$

3) $\frac{2}{11}$ of 121 = 22

4) $4820 - 229 = 4591$

5) $4.5 + 83.89 = 88.39$

6) $5^3 = 125$

7) $5^2 + 3^2 = 34$

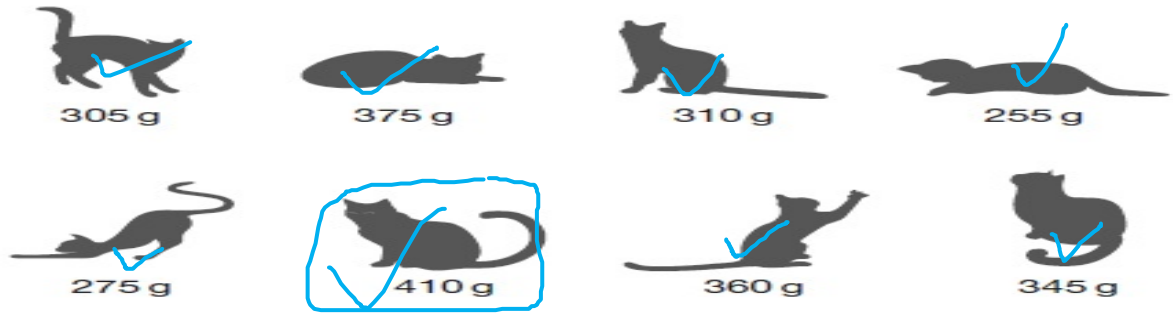
8) $\frac{3}{4} + \frac{5}{6} = \frac{19}{12}$ or $1\frac{7}{12}$

9) $555 \div 100 = 5.55$

10) $3.2 \times 100 = 320$

11) $0.1 \div 10 = 0.01$

This picture shows the masses of eight kittens.



What is the **difference** in mass between the heaviest kitten and the lightest kitten?

$$\begin{array}{r} 410 \\ - 255 \\ \hline 155 \end{array}$$

155 g

The masses of the kittens are to be put in four groups.

Write the missing numbers in the table.

One has been done for you.

Mass in g	Number of kittens
250-299	2
300-349	3
350-399	2
400-449	1

Here are five numbers.



Write each number on the correct cards.

The number 2 has been written on the correct cards for you.

Prime numbers
2 3 5

Factors of 12
2 3 4 6

Factors of 15
3 5