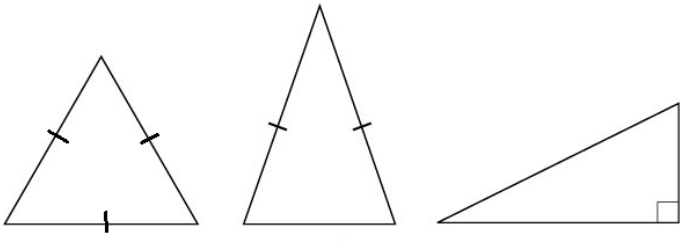
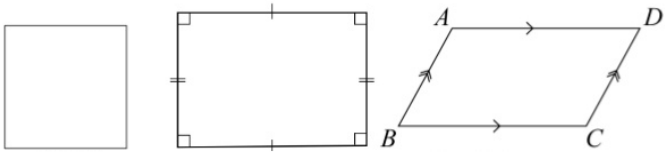
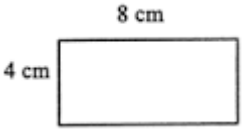
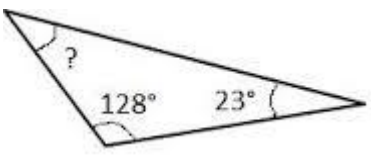
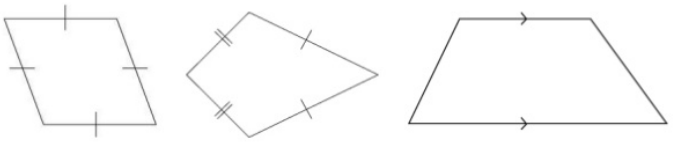
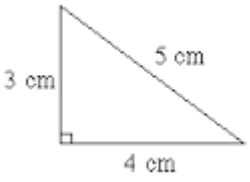
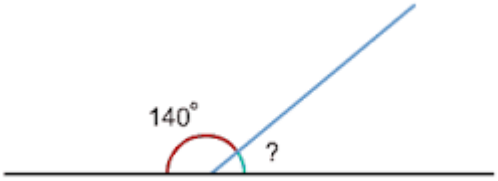
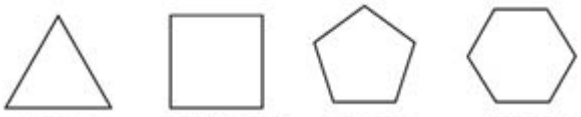
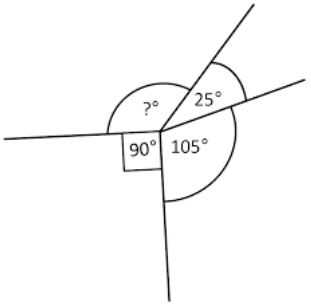
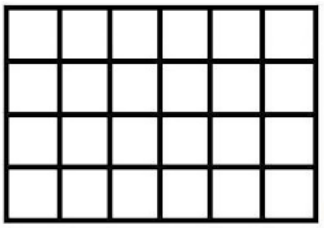
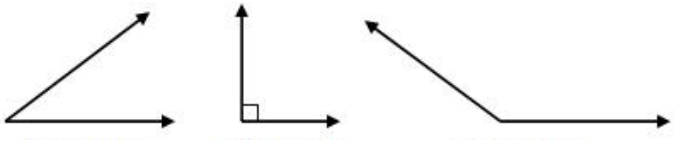
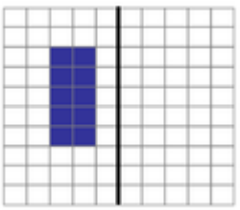
8 x 14	600 ÷ 10 = 30 ÷ 10 = 21 ÷ 10 =
Find half of 84	Double 12
23 x 51	535 ÷ 5
653 - 327	8^2
10 - 7 = 60 - 7 = 30 - 7 = 90 - 7 = 40 - 7 = 80 - 7 =	0.2 + 0.54
Name the triangles 	Which is bigger: 0.3 or 0.17?

$\sqrt{81}$	Find half of 17
Find 10% of 80	0.2 x 0.03
Find ⅛ of 736	Find 50% of 70
Name the quadrilaterals 	17 x 10 = 0.37 x 10 = 3.8 x 10 =
Find the perimeter and area of  P = _____ A =_____	List three multiples of 20
Find the missing angle 	Find all the factors of 24

Put in ascending order 0.415, 0.404, 0.5, 0.44, 0.444	Name the quadrilaterals 
Solve 3x = 18	¼ × ⅗ =
Estimate: 9.87 x 31.6 ≈	Find the perimeter and area of  P= _____ A = _____
Find the missing angle  	List three fractions that are equivalent to ⅓
Name the polygons 	8, 7, 13, 9, 7, 8, 5, 7 Mode = Median = Mean =
¼ + ⅖ =	Find the missing angle 

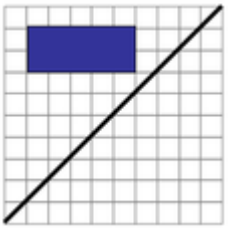
Expand $2(x + 3)$ = $3(5x - 7)$ =	Shade 3/4 of this shape 
Angles in a triangle add up to _____ Angles in a quadrilateral add up to _____	What's the difference between a square and a rectangle?
Name the types of angle 	List three prime numbers
2^3 =	Find 80% of 300
Four pens cost £8. How much do seven pens cost?	Name the polygons 
Solve $2x + 5 = 19$	Reflect the shape in the mirror line 

Paul and Helen share £350 in a 3:4 ratio.
How much does Helen get?

If **a = 2** and **b = 5** what is?

a + b =
a - b =
ab =

Reflect the shape in the mirror line



Put in ascending order

$\frac{1}{5}$ $\frac{1}{4}$ $\frac{1}{3}$ $\frac{2}{3}$

7 - 10 =

-8 + 12 =

-3 - 8 =

Write the symbol >, < or = in each box

99 ☐ 99

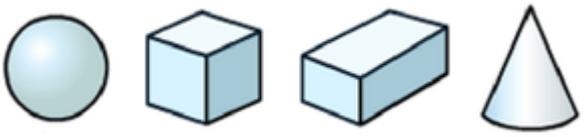
6 ☐ 14

3 ☐ 5

Put in ascending order

7, -8, -5, 12, 1, -19

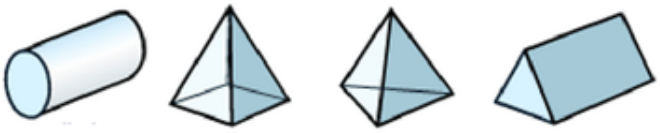
Name the 3D shapes



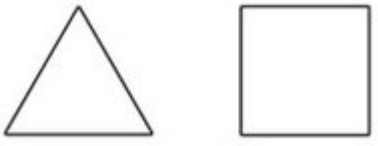
What is the value of the six in the number 3628?

Find 5% of 400

Name the 3D shapes



Draw all the lines of symmetry on these two shapes



Find the next three terms of the sequence

7, 9, 11, 13, 15, __, __, __

6, 13, 20, 27, 34, __, __, __

How many minutes in 3 hours?

Write 4.4354 to two decimal places.

John is having a party. He buys three boxes of cola. Each box contains 6 cans of cola.

In total how many cans did John buy?

Change 3m to centimetres.

20,000 x 3,000

A train leaves Brighton at 10.35.
It takes one hour and ten minutes to get to London.

What time does it arrive?

How many days are there in four weeks?

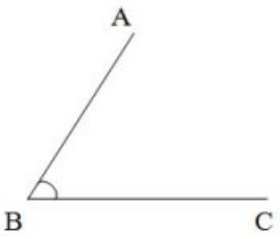
8000 ÷ 2000

Fraction	Decimal	Percentage
1/2		
	0.1	
	0.25	
		75%

Measure this line.

_____

_____mm _____cm



Measure this angle. What type of angle is it?