

Complete the 12 times table:

$2 \times 12 =$ $1 \times 12 =$ $10 \times 12 =$ $4 \times 12 =$

$5 \times 12 =$ $6 \times 12 =$ $3 \times 12 =$ $11 \times 12 =$

$12 \times 12 =$ $8 \times 12 =$ $9 \times 12 =$ $7 \times 12 =$

2 $4418 - 3974 =$

-

3 $4513 + 4782 =$

+

Answer these multiplications

$6 \times 9 =$

4 So $0.6 \times 9 =$

So $0.06 \times 9 =$

5 $473 \times 5 =$

4 7 3

x

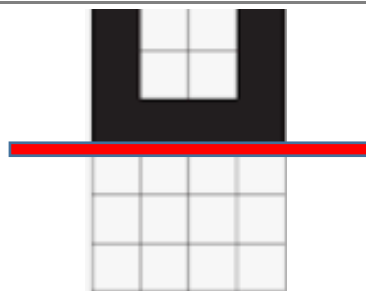
5

12 Name the shape and complete the properties table:

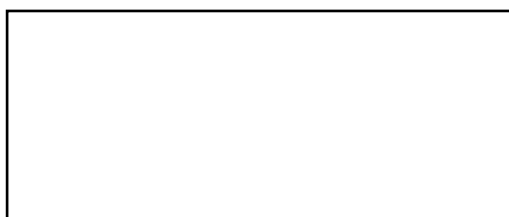


Name of shape	
Number of sides	
Number of faces	
Number of vertices	
Number of lines of symmetry	
Pairs of parallel lines	
Pairs of perpendicular lines	

13 Complete the symmetrical shape:



14 A rectangle has sides measuring 16cm and 10cm. What is the perimeter?



Round these numbers:

15	6	7	1	(to the nearest 1)															
	8	0	5	3	(to the nearest 10)														
	4	2	7	8	(to the nearest 100)														

16 Measure this line in cm and in mm



cm
mm

17 Convert these:

1.45kg = _____g
 4510ml = _____L
 2300m = _____km

18 Kelly went to a shop and bought a toy puppy for £4.99 and a toy kitten for £2.57. What change did she get from a £10 note?

19 A toymaker sells jigsaws. There are 12 jigsaw pieces in each jigsaw. How many jigsaw pieces will there be in 8 jigsaws?

20 Look at this bar graph showing a group of people's opinions on nicest fruit. Answer the questions below:



1. Which fruit do people think is the least nice fruit?
2. Estimate how many people think kiwifruit is the nicest fruit.
3. Approximately how many people were asked?
4. Is this data discrete or continuous?