

6

If I know $2453 + 3809 = 6262$ use this to fill in the gaps

$$6 \ 2 \ 6 \ 2 \ - \ \boxed{} = 2 \ 4 \ 5 \ 3$$

$$\boxed{} - 2 \ 4 \ 5 \ 3 = 3 \ 8 \ 0 \ 9$$

7

$$\frac{1}{2} \text{ of } 450 =$$

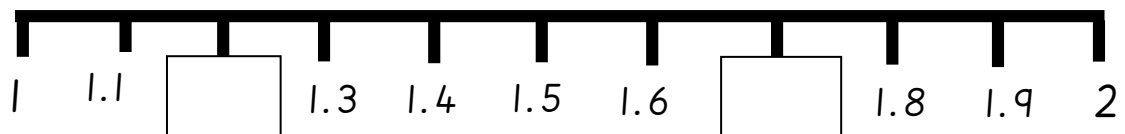
8

Is this number a multiple of 8? How do you know?

40

9

Write the decimals on this number line:



10

Tick which of these is true (there are more than one correct)

7560 has...

Place value	Tick if true
7560 ones	<input type="checkbox"/>
7 thousands and 56 hundreds	<input type="checkbox"/>
756 tens	<input type="checkbox"/>
756 hundreds	<input type="checkbox"/>
756 ones	<input type="checkbox"/>

11

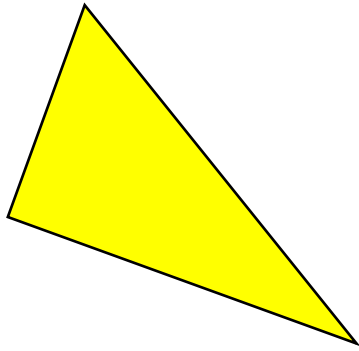
Solve these fraction calculations:

$$\frac{3}{8} + \frac{7}{8} =$$

$$\frac{14}{17} - \frac{8}{17} =$$

$$\boxed{}$$

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	

13 Draw a pair of parallel lines

14 The perimeter of the shape is 36cm. What is the length?



Round these numbers:

15	6	1	7	(to the nearest 10)															
	2	0	8	2	(to the nearest 100)														
	7	3	9	1	(to the nearest 1000)														

16 Measure this line in cm and in mm



cm
mm

17 Convert these:

$4.8L = \text{_____} ml$
 $1700g = \text{_____} kg$
 $2600m = \text{_____} km$

18 Victor went to a shop and bought a bunch of tulips for 512p and a bunch of daisies for 199p. What change did he get from a £10 note?

19 A farmer sells bags of pears. There are 7 pears in each bag. How many bags does he need to sell for an order of 77 pears?

20 Complete this tally chart by filling in the tallies and frequency that are missing:

Children's favourite food	Tally	Frequency
Pizza		
Chicken nuggets		27
Sausages		
Spaghetti bolognaise		16

21 Answer these questions based on the data above:

- 1) How many children were asked in total?
- 2) How many more children like pizza than sausages?
- 3) How many children like spaghetti bolognaise or chicken nuggets?
- 4) Is this discrete or continuous data?