

Complete the 9 times table:

$2 \times 9 =$ $1 \times 9 =$ $10 \times 9 =$ $4 \times 9 =$

$5 \times 9 =$ $6 \times 9 =$ $3 \times 9 =$ $11 \times 9 =$

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

2 $4605 - 3409 =$

		4	6	0	5
-		3	4	0	9
		<hr/>			
		<hr/>			

3 $5741 + 2584 =$

		5	7	4	1
+		2	5	8	4
		<hr/>			
		<hr/>			

Answer these multiplications

$5 \times 6 =$

4 So $50 \times 6 =$

So $500 \times 6 =$

5 143×5

			1	4	3
			x		5
		<hr/>			
		<hr/>			

6

If I know $6484 + 1758 = 8242$ use this to fill in the gaps

$$8 \ 2 \ 4 \ 2 \ - \ \boxed{} = 6 \ 4 \ 8 \ 4$$

$$\boxed{} - 6 \ 4 \ 8 \ 4 = 1 \ 7 \ 5 \ 8$$

7

$$\frac{1}{2} \text{ of } \pounds 460 =$$

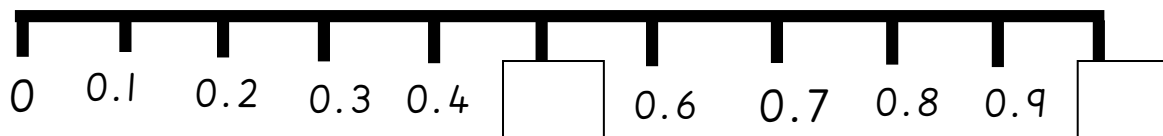
8

Is this number a multiple of 9? How do you know?

30

9

Write the decimals on this number line:



10

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

6820 has...

Place value	Tick if true
6820 ones	<input type="checkbox"/>
682 hundreds	<input type="checkbox"/>
682 tens	<input type="checkbox"/>
6 thousands and 820 ones	<input type="checkbox"/>
682 ones	<input type="checkbox"/>

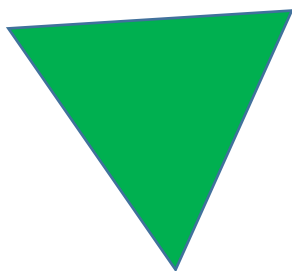
11

Solve these fraction calculations:

$$\frac{9}{15} + \frac{7}{15} =$$

$$\frac{8}{13} - \frac{5}{13} =$$

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 vertical line

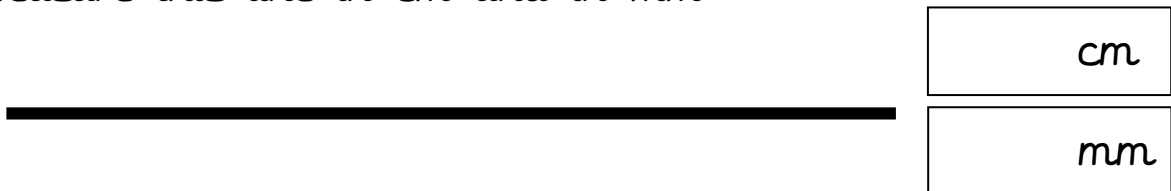
14 A square has sides of 10cm in length. What is its perimeter?



Round these numbers:

15	3	5	1	(to the nearest 10)														
	5	7	3	0	(to the nearest 100)													
	2	0	4	6	(to the nearest 1000)													

16 Measure this line in cm and in mm

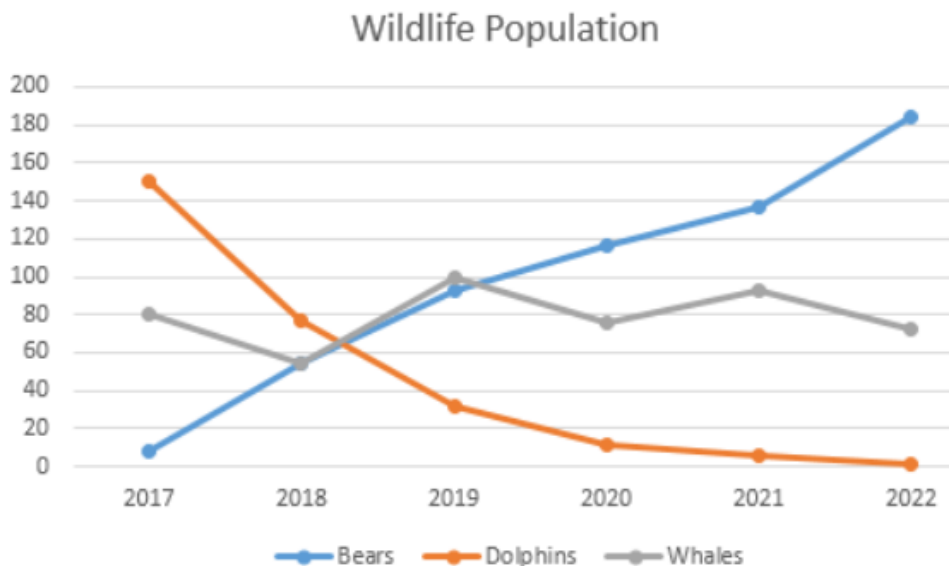


17 Convert these:
 2600m = _____ km
 6500g = _____ kg
 3.5L = _____ ml

18 Charlie went to a shop and bought a banana for 116p and an apple for 257p. What change did she get from a £10 note?

19 A farmer sells bags of strawberries. There are 11 strawberries in each bag. How many bags does he need to sell for an order of 110 strawberries?

20 Look at the line graph below and answer the questions:



1. Is this data discrete or continuous? _____
2. Is the population of dolphins increasing or decreasing?

3. From the start of which year were there more bears?
