

Complete the 2 times table:

$$2 \times 2 = 4 \quad 1 \times 2 = 2 \quad 10 \times 2 = 20 \quad 4 \times 2 = 8$$

1

$$5 \times 2 = 10 \quad 6 \times 2 = 12 \quad 3 \times 2 = 6 \quad 11 \times 2 = 22$$

$$12 \times 2 = 24 \quad 8 \times 2 = 16 \quad 9 \times 2 = 18 \quad 7 \times 2 = 14$$

2

$$60 - 37 =$$

23

3

$$8 + 4 + 2 + 6 =$$

20

Answer these additions

4

$$5 + 9 = 14$$

So $50 + 90 = 140$

5

$$3 \times 5$$

15

6 If I know $24 + 38 = 62$ use this to fill in the gaps

$$62 - \boxed{38} = 24$$

$$\boxed{62} - 24 = 38$$

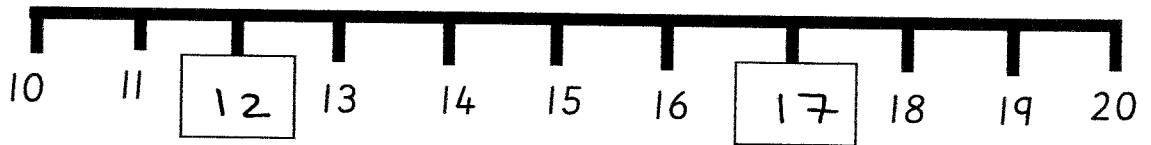
7 $\frac{1}{2}$ of 4 =

2

8 Order these numbers from smallest to largest.

52 42 36 18 93 48
 18 36 42 48 52 93

9 Write the missing numbers on this number line:



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

75 has...

Place value	Tick if true
75 ones	<input checked="" type="checkbox"/>
75 tens	<input type="checkbox"/>
7 tens	<input checked="" type="checkbox"/>

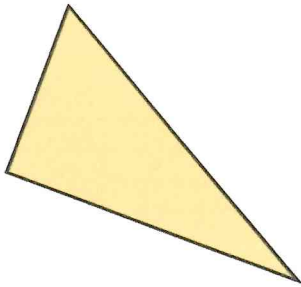
11 Solve these fraction calculations:

$$\frac{3}{4} + \frac{1}{4} = \frac{4}{4}$$

$$\frac{10}{17} - \frac{8}{17} = \frac{2}{17}$$

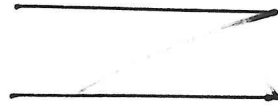
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12 Name the shape and complete the properties table:



Name of shape	Triangle
Number of sides	3
Number of faces	1
Number of vertices	3

13 Draw a pair of parallel lines



14 Complete the following

$3 \times 5 = 15$

$7 \times 5 = 35$

$2 \times 5 = 10$

$9 \times 5 = 45$

$6 \times 5 = 30$

$1 \times 5 = 5$

Round these numbers:

15	61	(to the 10 before)	<u>60</u>						
	28	(to the next 10)	<u>30</u>						
	39	(to the next 10)	<u>40</u>						

16 Measure this line in cm



3.5 cm

17 Victor went to a shop and bought a bunch of tulips for 51p and a bunch of daisies for 19p. What change did he get from £1?

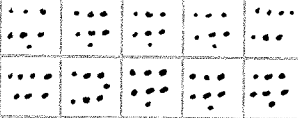
$51 + 19 = 70p$

$100 - 70 = 30p$

30p.

18 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 70 pears?

$$70 \div 7$$



$$7 \times 10 = 70$$

10			

7 in each bag
10 bags.

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

Children's favourite food	Tally	Frequency
Pizza		22
Chicken nuggets		27
Sausages		13
Spaghetti bolognaise		16

22 Answer these questions based on the data above:

- 1) How many children were asked in total? 78
- 2) How many more children like pizza than sausages? 9
- 3) How many children like spaghetti bolognaise or chicken nuggets? 43