

Unit 1:

1. Complete the table below.

15		37		82		58	

1 mark

2. Fill in the missing numbers.

21			24		28	27			30
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1 mark

3. Fill in the missing numbers by counting in 10's.

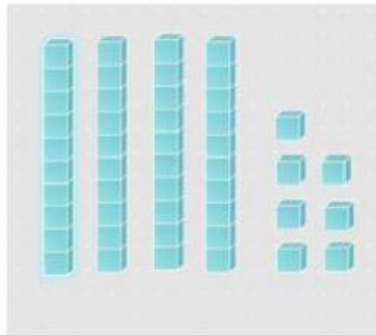
2
22
42

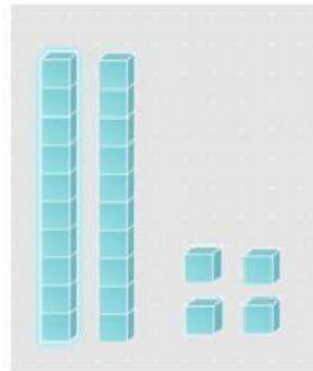
35
55
65

58
68
98

1 mark

4. What number can you see?

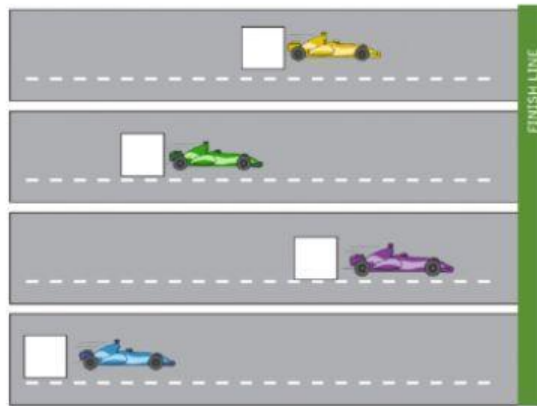




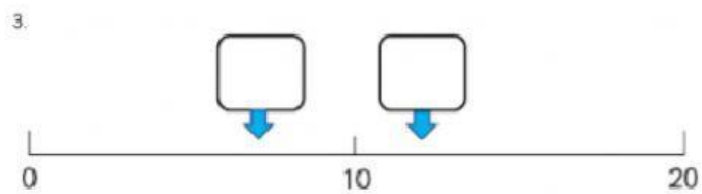
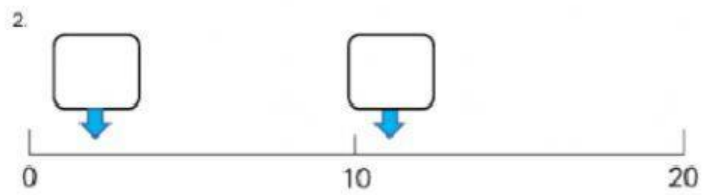
5. Fill in the blanks

2			8	
	14			20
22		26		
	34		38	
42				50

6. Fill in the blanks, 1st, 2nd, 3rd, 4th.



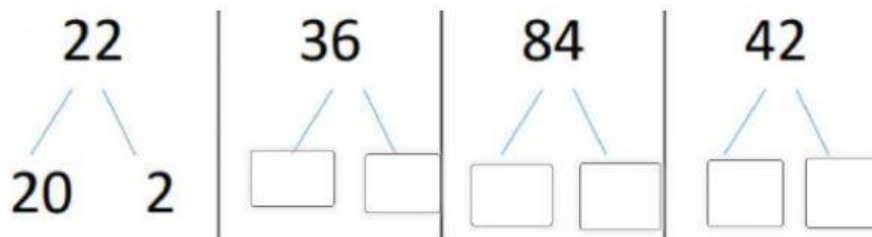
7. Estimate the missing numbers.



8. Order the numbers from smallest to largest.

74	35	63	81	
<u>smallest</u>	<u> </u>	<u> </u>	<u>largest</u>	
72	16	27	30	42
<u>smallest</u>	<u> </u>	<u> </u>	<u> </u>	<u>largest</u>

9. Decompose the numbers into tens and ones.



10. Tick the 2D shapes.

Octagon

Circle

Sphere

Pentagon

Cylinder

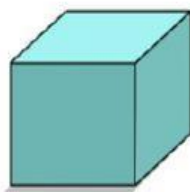
Hexagon

Cube

11. Match the shapes to their names and their number of vertices



cube



cylinder



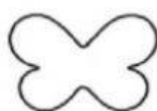
pyramid

5 vertices

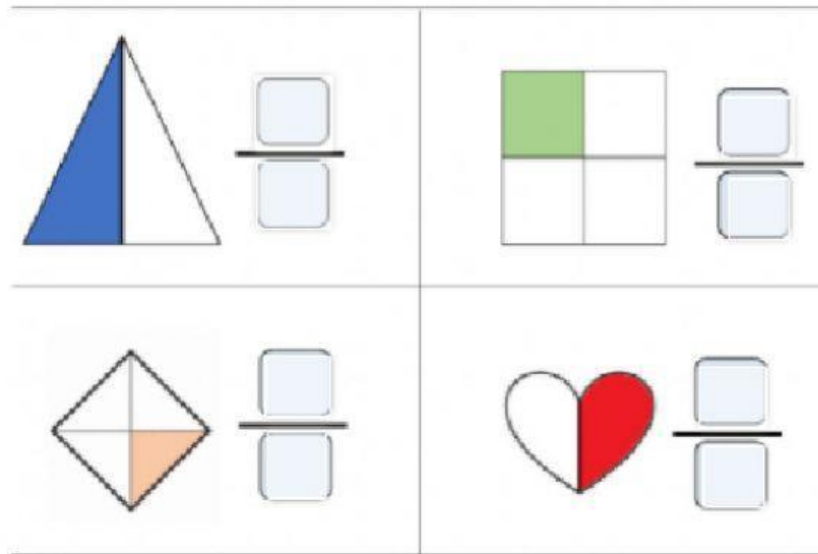
8 vertices

0 vertices

12. Does it have a line of symmetry? Tick yes or no.



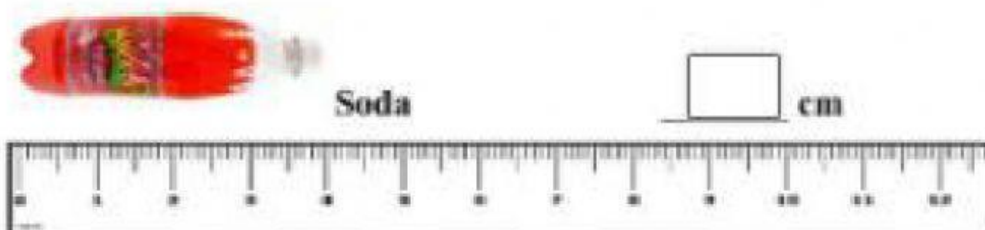
13. Write in $\frac{1}{2}$ of $\frac{1}{4}$ for the shaded part of each shape.



14. Would you measure these items in metres or centimetres?



15. How long are these items?



15. How long are these items?

Food Items	Tally Marks	Frequency
 Burger		16
 Pizza		
 Fried Chicken		
 Hot Dog		

How many hot dogs were there?

How many pizzas were there?

Did they eat more burgers or hot dogs?

Did they eat more pizzas or fried chicken?

How many more fried chickens were eaten than hot dogs?

16. Look at the Carroll diagram and answer the questions below.

	Square	Not square
Red		 
Not red	 	 

How many squares are there?

How many shapes are squares and not red?

How many shapes are red and not squares?

How many shapes are not squares and are not red?

How many shapes are there in total?

17. Work out the sums.

$22 + 5 =$

$59 - 7 =$

$51 + 7 =$

$47 - 5 =$

$47 + 10 =$

$26 - 10 =$

$62 + 20 =$

$66 - 20 =$

$4 \times 2 =$

$12 \div 2 =$

$4 \times 5 =$

$60 \div 10 =$

$5 \times 10 =$

$40 \div 5 =$

$8 \times 1 =$

$14 \div 2 =$

18. Add the 3 numbers together.

$6 + 2 + 4 =$

$3 + 5 + 7 =$

19. Work out the word problems.

There are 6 dogs and 21 puppies. How many dogs and puppies are there altogether?

There are 29 cats altogether. 5 of them are kittens. How many adult cats are there?

How many fingers are there on 5 hands?

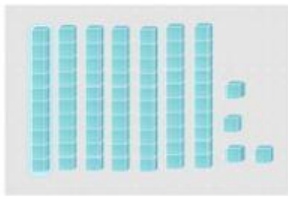
18 children want to play football. They choose 2 teams. How many on each team?

20. Fill in the gaps in the table.

Repeated addition	Multiplication
$5 + 5 + 5 = 15$	
	$6 \times 2 = 12$

1 mark

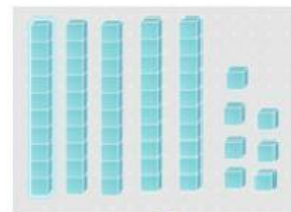
21. Match the 10's and 1's to the correct number.



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•

•
Twenty three

•
Seventy four

•
Fifty Seven

22. Round these numbers to the nearest multiple of 10.

71 rounds to _____

33 rounds to _____

69 rounds to _____

35 rounds to _____

12 rounds to _____

88 rounds to _____