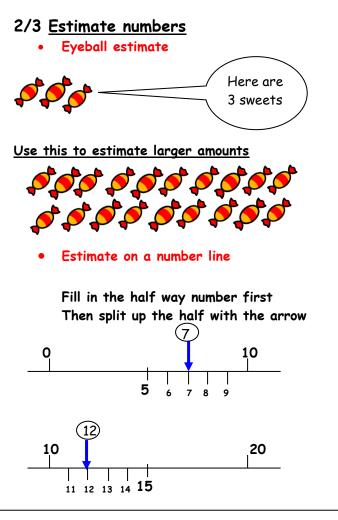
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2/1				e 2,							ables					
0	x	2	=	<u>е с,</u> О	<u> </u>	<u> </u>		x	5	<u>- = </u>	0					
1	х	2	=	2		1		x	5	=	5					
2	х	2	=	4		2	2	х	5	=	10					
3	х	2	=	6		3	3	х	5	=	15					
4	х	2	=	8		2	1	х	5	=	20					
5	х	2	=	10		5	5	х	5	=	25					
6	х	2	=	12		6	5	х	5	=	30					
7	х	2	=	14		7	7	х	5	=	35					
8	х	2	=	16		8		х	5	=	40					
9	х	2	=	18		ç		х	5	=	45					
10	х	2	=	20		1		х	5	=	50					
11	х	2	=	22		1		х	5	=	55					
12	х	2	=	24		1	2	х	5	=	60					
0	х	10	=	0			0	х	3	=	0					
1	х	10	=	10			1	х	3	=	3					
2	х	10	=	20			2	х	3	=	6					
3	х	10	=	30			3	х	3	=	9					
4	х	10	=	40			4	х	3	=	12					
5	х	10	=	50			5	х	3	=	15					
6	х	10	=	60			6	х	3	=	18					
7	х	10	=	70			7	х	3	=	21					
8	х	10	=	80			8	х	3	=	24					
9	х	10	=	90			9	х	3	=	27					
10	х	10	=	100			10	х	3	=	30					
11	х	10	=	110			11	Х	3	=	33					
12	x	10	=	120			12	Х	3	=	36					
<u>Col</u>	<u>int</u>	<u>in</u> 1														
			020 +	units												
			2	7												
	3 7															
Counting up in tens this digit changes: 37 47 57 67 77 87																
2/2 <u>Place value</u>																
<i>L</i> / <i>L</i>	• <u>r</u>	uce	vu	IUE		tens	nita									
					2		8	-								
•••			~						•		、					
28	me	ans		tens 20					<mark>s</mark> (d	ones	28 means 2 tens and 8 units (ones) 20 and 8					



2/4 Order numbers

Ten	Unit
3	7
3	2
7	6
6	2
≜	•

Begin at the tens and compare
76 is the biggest
62 is next biggest

Ten	Unit
3	7
3	2
7	6
6	2

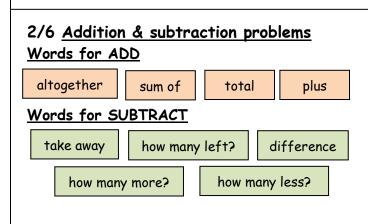
Move to the units and compare

<u>Order is: 76 62 37 32</u>

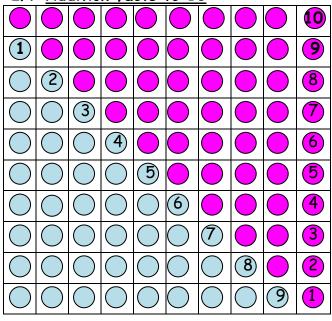
2/4 (contin	ued) <u>In</u>	equality :	symbols		
Mr. Alli	gator is	LUNGRY fo	r lunch		
9 29 5					
Find	the bigge	est number	and		
MUN	CH MU	INCH MI	ANCH		
We say:	9 is	<mark>s bigger</mark> 1	t <mark>han</mark> 5		
We write:	9	>	5		
We say	5 is s	smaller tl	nan 9		
We write:	5	<	9		

2/5 Numbers in figures and words

			1	r	
	1	one		11	eleven
	2 two			12	twelve
	3 three			13	thirteen
	4 four			14	fourteen
	5	five		15	fifteen
	6	six		16	sixteen
	7	seven		17	seventeen
	8	eight		18	eighteen
	9 nine			19	nineteen
	10	ten			
20	tw	venty		30	thirty
21	tu	venty one		40	forty
22	tw	venty two		50	fifty
23	tw	enty three		60	sixty
24	tw	enty four		70	seventy
25	, twenty five			80	eighty
26	twenty six			90	ninety
27	, twenty seven			100	one hundred
28	twenty eight				
29	tw	venty nine			



2/7 Addition facts to 10

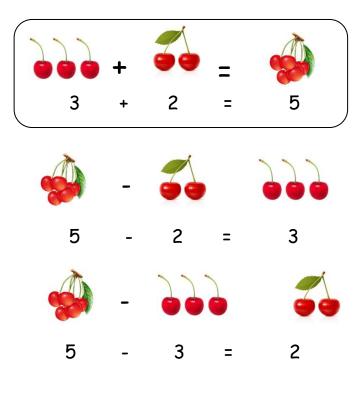


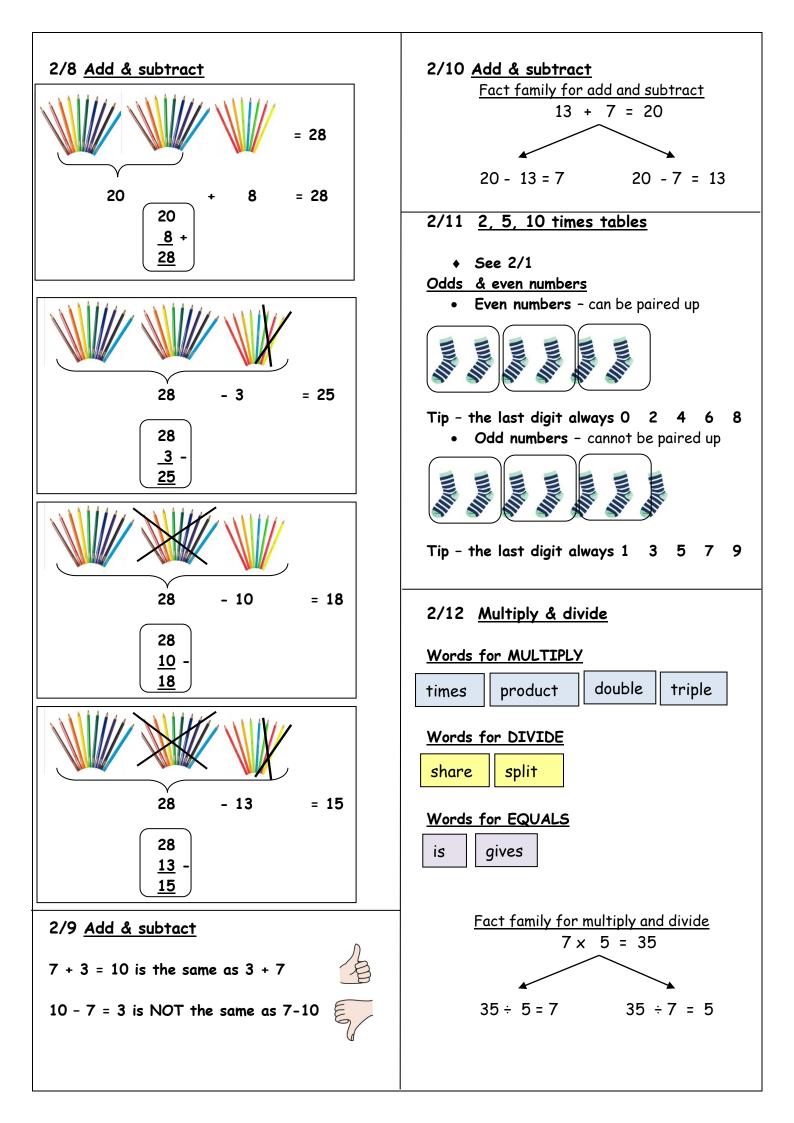
0 + 10	1+9	2 + 8	3 + 7	4 + 6
10 + 0	9 + 1	8 + 2	7 + 3	6 + 4
		5+5		

Addition facts to 20

10 + 10	11 + 9	12 + 8	13 + 7	14 + 6
15 + 5	16 + 4	17 + 3	18 + 2	19 + 1
		20 + 0		

Subtraction is the inverse of addition





2/13 <u>Multiply & divide</u>

 $7 \times 5 = 35$ is the same as 5×7

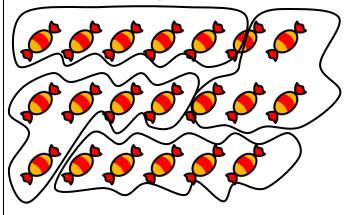


 $35 \div 7 = 5$ is NOT the same as $7 \div 35$

2/14 <u>Multiply & divide</u>

<u>Example1</u>: Here are 20 sweets to share Each child gets 5 sweets How many children are there?

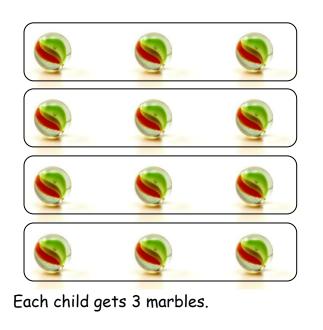
Divide them up into groups of 5 sweets-like this



There must be 4 children

<u>Example2</u>: Here are 12 marbles to share There are 4 children. How many marbles does each get?

Divide them up into 4 groups - like this



<u>Repeated addition</u> (Multiplication)



Here are 3 footballers. How many legs do they have altogether?

Addition sentence	Multiplication sentence
2 + 2 + 2 = 6	3 x 2 = 6

Repeated addition is the same as multiplication

Addition sentence	Multiplication sentence
5 + 5 + 5 + 5 = 20	4 x 5 = 20
10 + 10 + 10 = 30	3 × 10 = 30

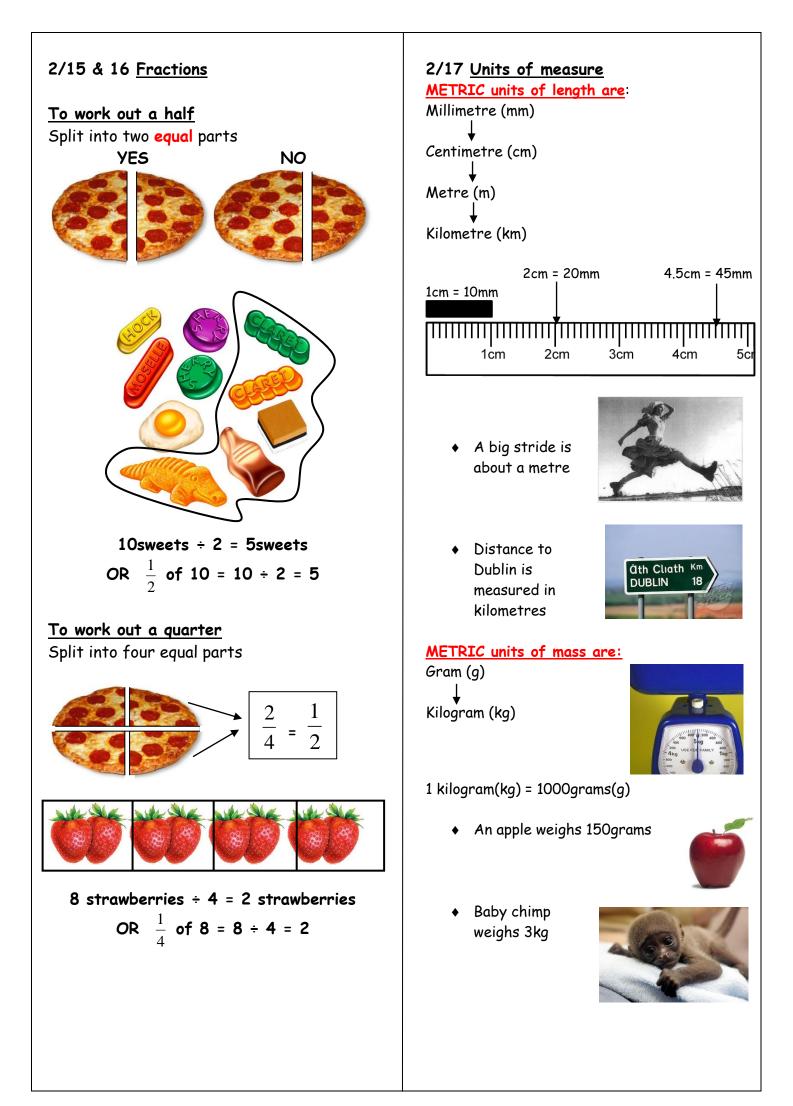
<u>Repeated subtraction (Division)</u>

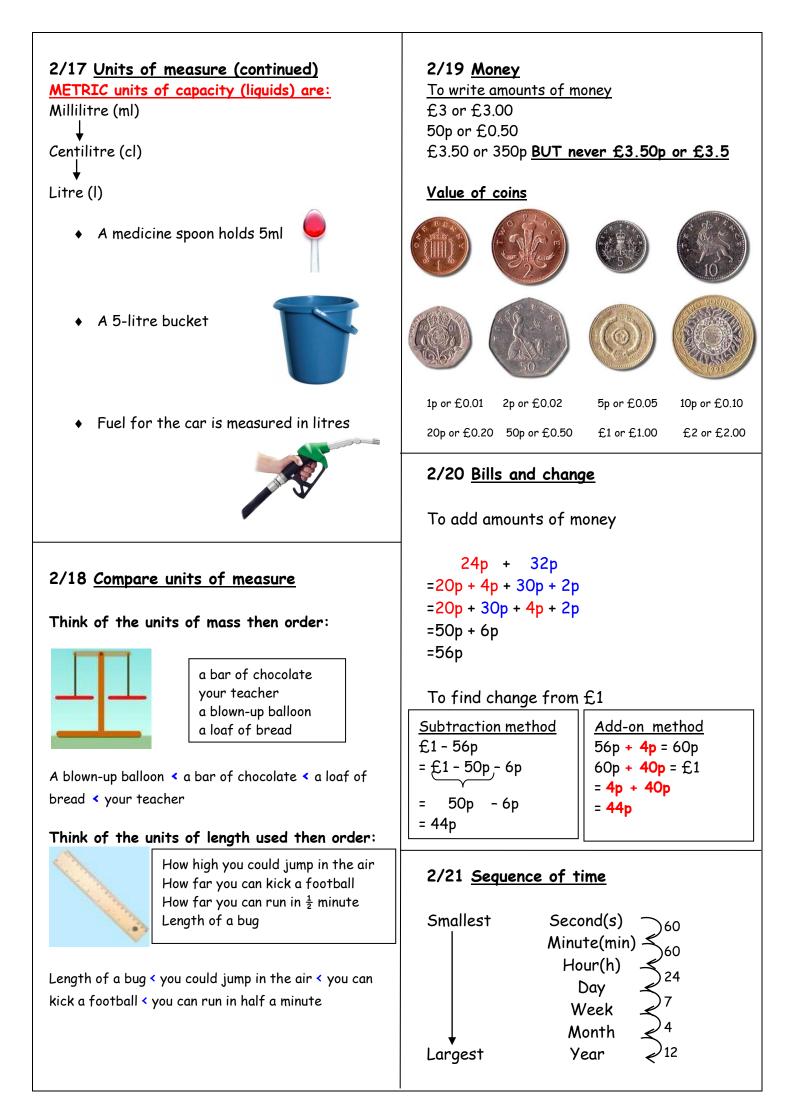
Repeated subtraction is the same as division

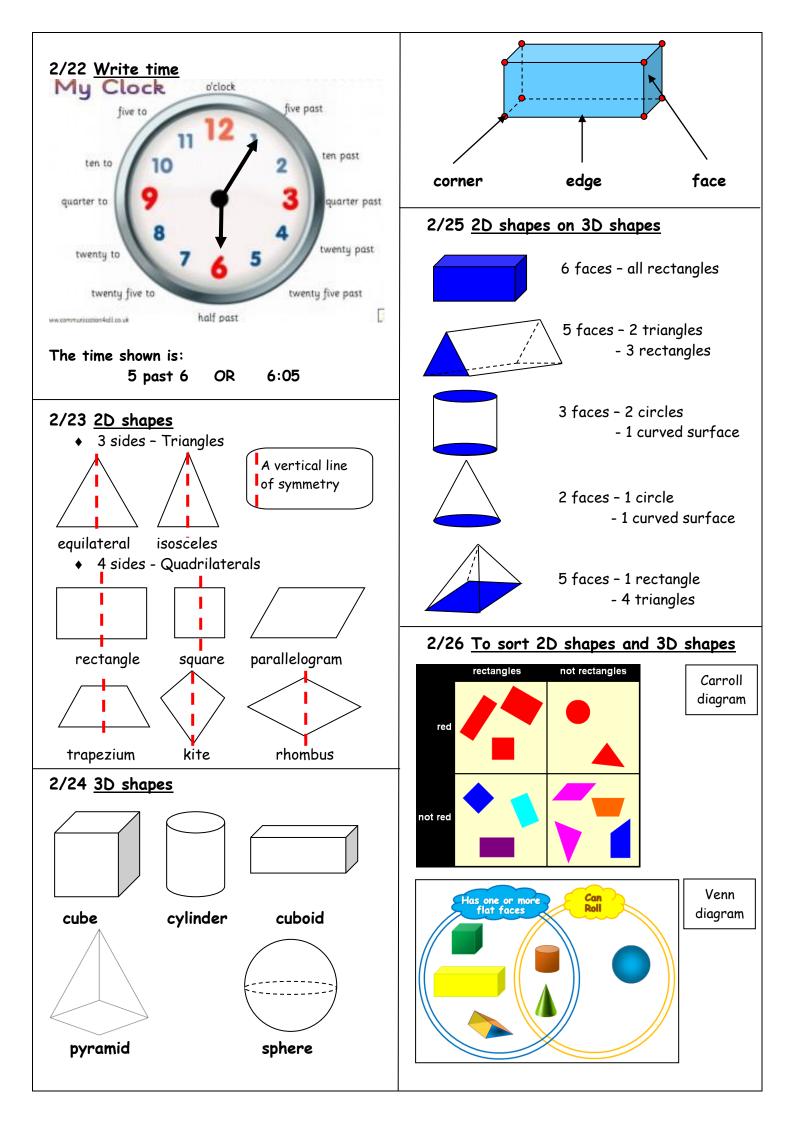
15 <u>-5</u> (1) 10 <u>-5</u> (2) <u>5</u> <u>-5</u> (3) 0

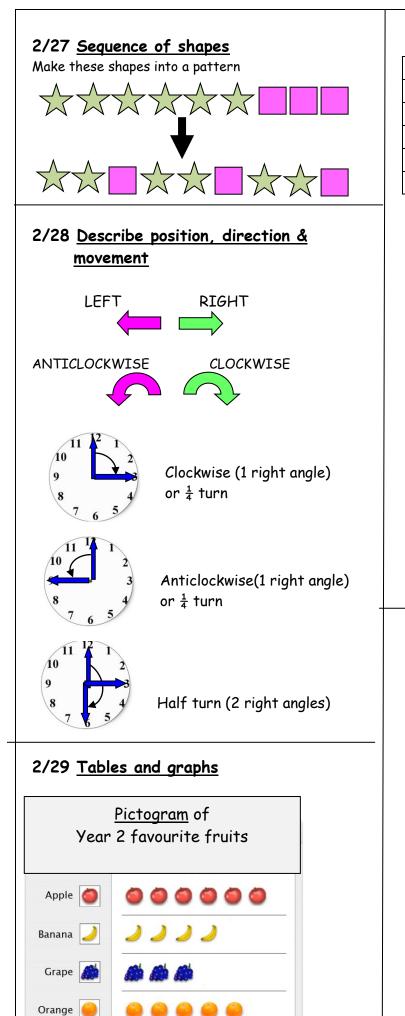
This is the same as 15 ÷ 5 = 3

Because 5 has been subtracted 3 times to get to 0



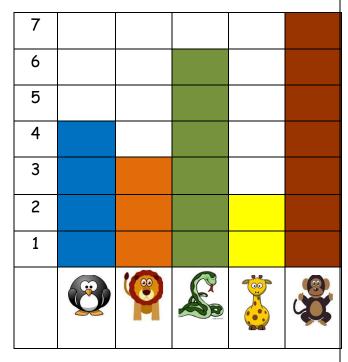






<u>Tally chart</u> showing animals in the zoo				
Animal	Tally	Number of animals		
Penguin		4		
Lion		3		
Snake	J## I	6		
Giraffe	11	2		
Monkey	JHT	7		

<u>Block graph</u> to show animals in the zoo



2/30 Questions about tables and graphs

Example:

Questions about 'Animals in the zoo'

1. How many animals are there altogether?

4+3+6+2+7=22

2. How many more monkeys are there than lions?

7-3=4

3. What animal is there least of? giraffe