Stage 1 PROMPT sheet

1/1 Count to 100

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

1/2 Count in twos

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50

They are all EVEN

They all end in 0 or 2 or 4 or 6 or 8

1/2 Count in fives

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50

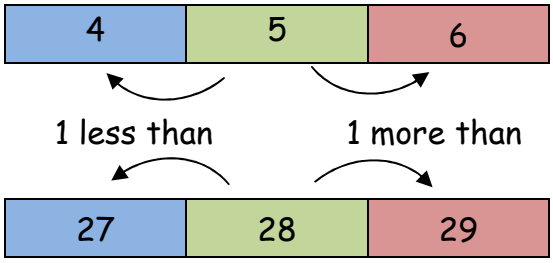
They all end in 0 or 5

1/2 Count in 10s

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50

They all end in 0

1/3 One more or less



1/4 Numbers as objects

Max has MORE than Ann
Max has the MOST

Ann has LESS than Max
Ann has the LEAST

1/5 Numbers in figures and words

1	one
2	two
3	three
4	four
5	five
6	six
7	seven
8	eight
9	nine
10	ten

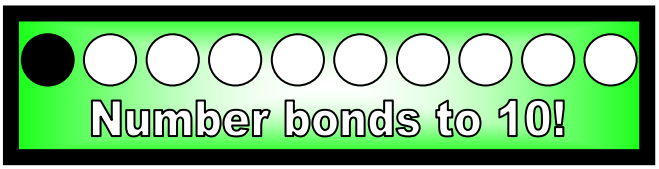
11	eleven
12	twelve
13	thirteen
14	fourteen
15	fifteen
16	sixteen
17	seventeen
18	eighteen
19	nineteen
20	twenty

1/6 Mathematical statements involving (+) (-) and (=)

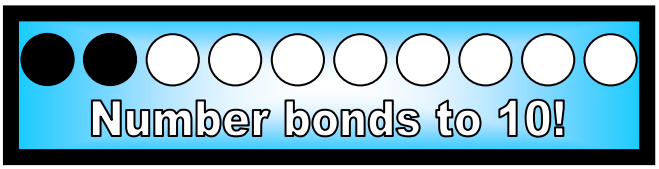
We read: 3 added to 4 makes 7
We write: 3 + 4 = 7

We read: 7 subtract 3 makes 4
We write: 7 - 3 = 4

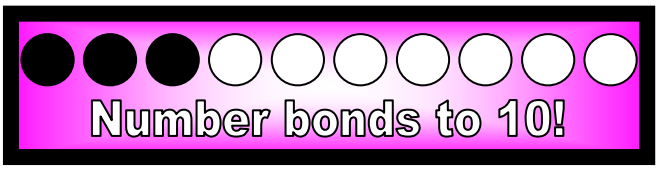
1/7 Number bonds



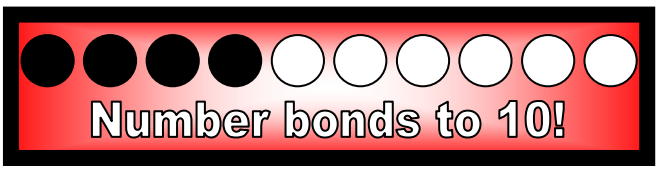
1 + 9 = 10 OR 9 + 1 = 10
10 – 1 = 9 OR 10 – 9 = 1



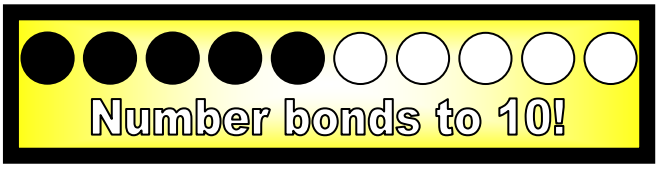
2 + 8 = 10 OR 8 + 2 = 10
10 – 2 = 8 OR 10 – 8 = 2



3 + 7 = 10 OR 7 + 3 = 10
10 – 3 = 7 OR 10 – 7 = 3



4 + 6 = 10 OR 6 + 4 = 10
10 – 4 = 6 OR 10 – 6 = 4



5 + 5 = 10
10 – 5 = 5

1/8 Addition and subtraction

Addition

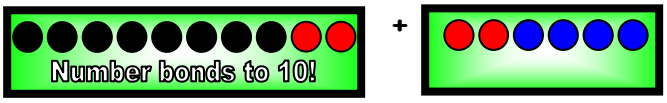
Example: 8 + 6

I need +2 to make 10

= 8 + 2 4

= 10 + 4

= 14



Subtraction

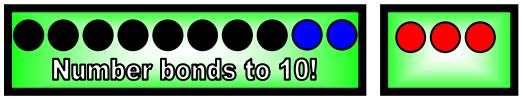
Example: 13 - 5

I need -3 to make 10

13 - 3 2

= 10 - 2

= 8



1/9 Addition & subtraction problems

3 balloons and 4 balloons make 7 balloons

We can write: 3 + 4 = 7

7 balloons and 3 balloons burst leaves 4 balloons

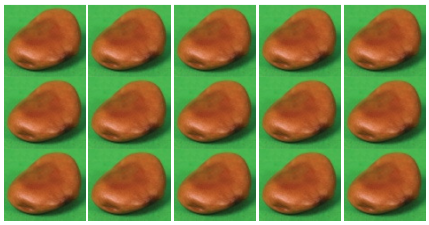
We can write: 7 - 3 = 4

NOTICE 7 - 3 = 4

3 + 4

1/10 Multiplication and division

- A gardener sows some bean seeds



- How many seeds did he plant?

Answer: 3 x 5 = 15
or 5 x 3 = 15

- The gardener planted 15 seeds in 3 rows. How many seeds in each row?

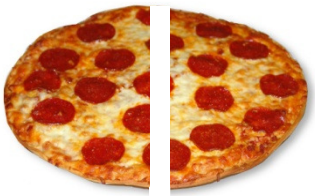
Answer: 15 ÷ 3 = 5

1/11 Recognise and name a half

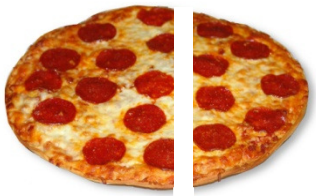
We write: $\frac{1}{2}$

Split into two equal parts

$\frac{1}{2}$ **YES**



$\frac{1}{2}$ **NO!!!!**

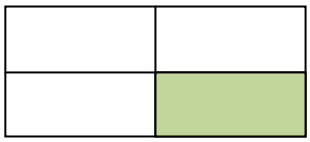


Half of a rectangle

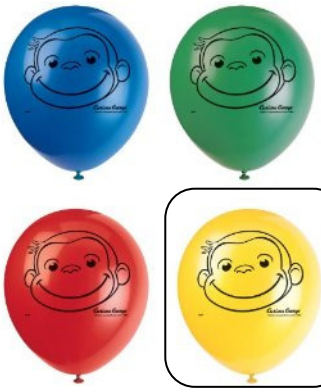
Half of the balloons

1/12 Recognise and name a quarter

We write: $\frac{1}{4}$



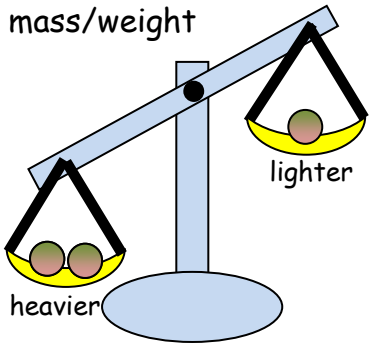
quarter of a rectangle



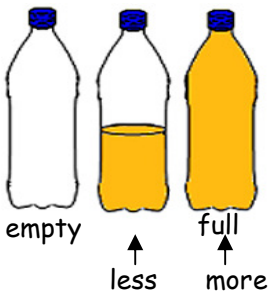
quarter of the balloons

1/13 Measures

- mass/weight



- capacity/volume



- time

slower

faster

- length

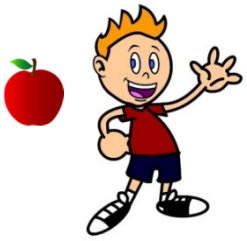
short

long

1/14 Measuring

- mass/weight

weight of an apple – grams



weight of a boy - kilograms

- capacity/volume

medicine spoon - millilitres

bucket of water – litres

- time

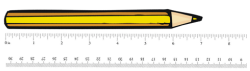
count to 20 – seconds

eat your dinner – minutes

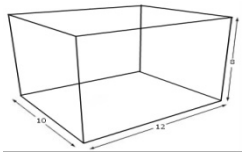
sleep - hours

- Length

A pencil – centimetres



The school hall – metres



Road distance– kilometres

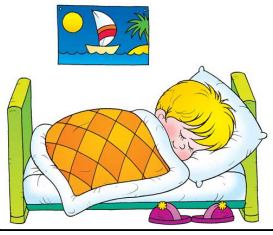
1/15 Value of coins

1p 2p 5p 10p

20p 50p £1 £2

1/15 Value of notes

1/16 Sequence events

1. Watched some TV 	2. Came home from school 
3. Brushed my teeth 	4. Went to bed 
5. Had my tea 	6. Did my homework 

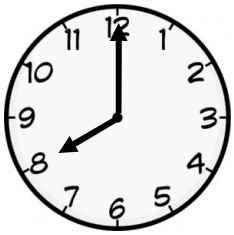
1/17 Dates

To write the date

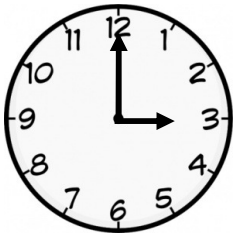
Today is Thursday 3rd April 2014

1/18 Tell the time

The long pointer is called the MINUTE hand.
The short pointer is called the HOUR hand
When the **long pointer** is on 12, we say **o'clock**

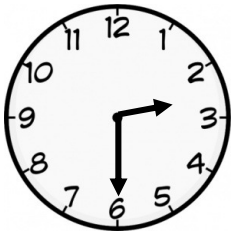


8 o'clock

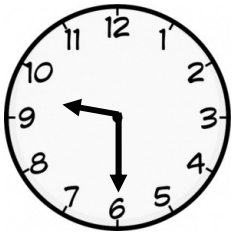


3 o'clock

When the **long pointer** is on 6, we say **'half past'**



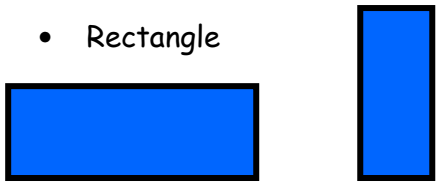
Half past 2



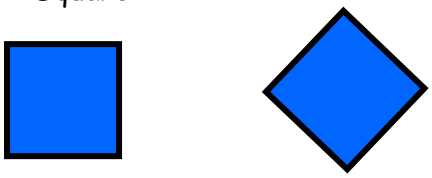
Half past 9

1/19 Recognise 2D shapes

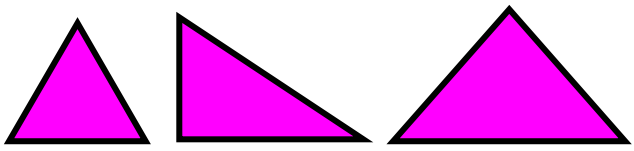
- Rectangle



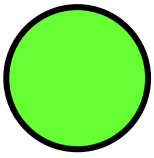
- Square



- Triangle

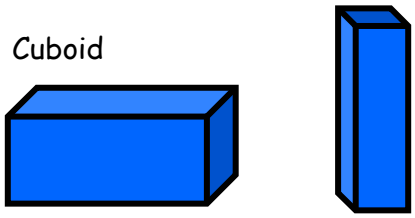


- Circle

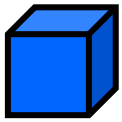


1/19 Recognise 3D shapes

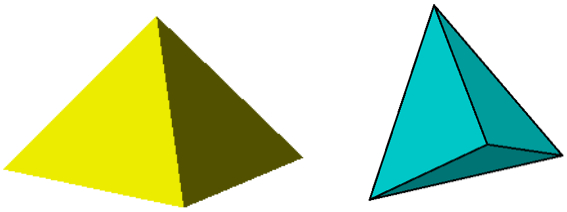
- Cuboid



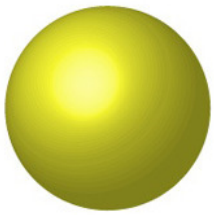
- Cube



- Pyramid

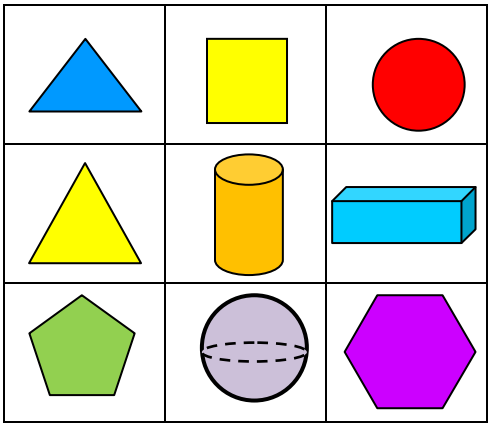


- Sphere



1/20 Position, direction and movement

- **Position**



What shape is **above** the cuboid?

Answer: circle

What shape is **below/under** the blue triangle?

Answer: yellow triangle

What shape is **right** of the green pentagon?

Answer: sphere

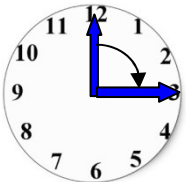
What shape is **left** of the circle?

Answer: square

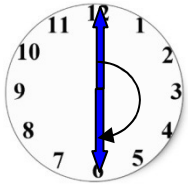
- **Direction**

- **Movement**

ANTICLOCKWISE CLOCKWISE



Clockwise (1 right angle) or $\frac{1}{4}$ turn



Clockwise(2 right angles) or $\frac{1}{2}$ turn

Clockwise(3 right angles) or $\frac{3}{4}$ turn