Reception

0/1 Recognise numerals 1 to 5

✋ (1)	1	🧁
✌ (2)	2	🧦
✋ (3)	3	👧
✋ (4)	4	4♣ card
✋ (5)	5	🎈

0/2 Counting objects

Say and touch the number as you count

0/3 Counting up to 10

✋✋	6	🎲 (6)
✋✋	7	🐤
✋✋	8	🐙
✋✋	9	🎱
✋✋	10	🐞
✋✋	0	

0/4 Count from a large group

Say the number as you count each object

To select 6 from this group of children
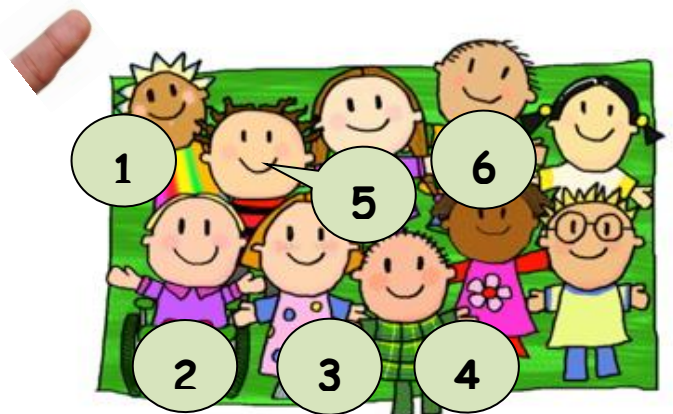
0/5 Select the numeral
Check!!

3		**9**	
1		**7**	
2		**6**	
5		**10**	
4		**8**	

0/6 Count a number of objects

Say and count to find how many balls here
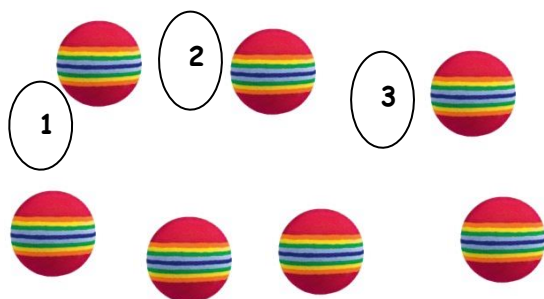
0/7 Estimate and check by counting
I estimate there are 6 apples here.
  Check by counting!

0/8 More and fewer

1 2 3 4 5 6

1 2 3

More boys

Fewer girls
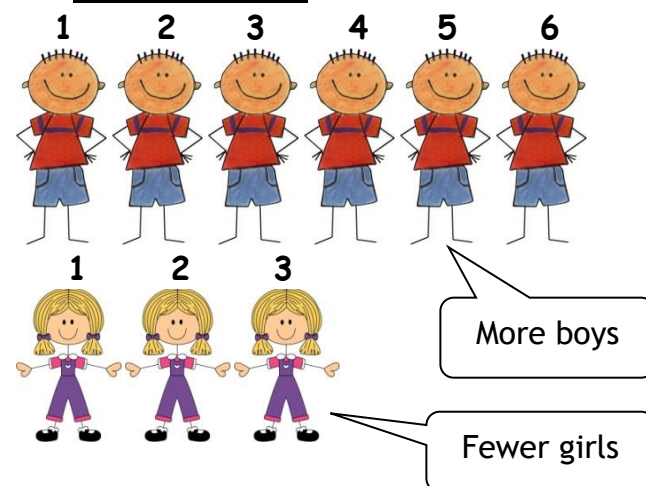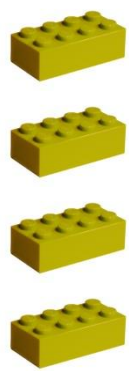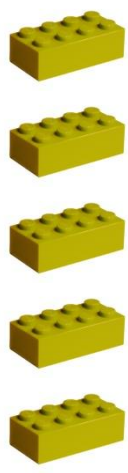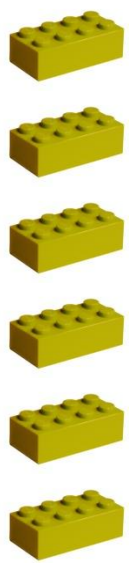
0/9 Total number in two groups

$$\boxed{\bullet\bullet} + \boxed{\bullet\bullet\bullet\bullet\bullet\bullet} = 8$$

↑   ↑   ↑
Dice 1   Dice 2   Altogether
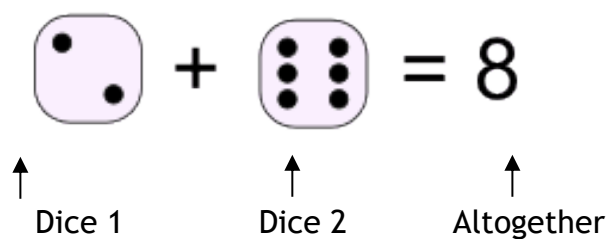
0/10 & 11 One more and one less

4	5	6

↑   ↑

4 is 1 less than 5	**5**	6 is 1 more than 5
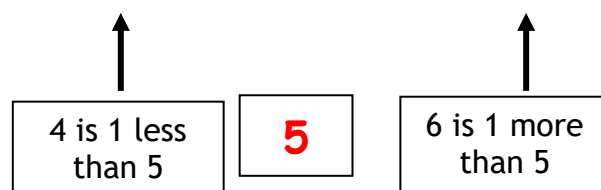
0/12 Positional language

1		first
2		second
3		third

0/13 Shapes of everyday objects

- Tall and short   /   narrow and wide

- Round shapes

- Triangle shapes

0/14 Names of 2D shapes (flat shapes)

Name of shape	Example in everyday life
Triangle	
Circle	
Square	
Rectangle	

0/14 Names of 3D shapes (solid shapes)

Name of shape	Example in everyday life
Cone	
Cube	
Cuboid	

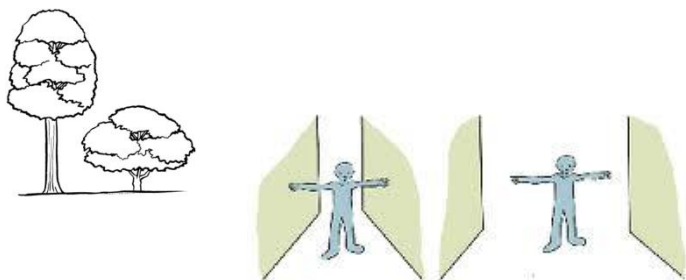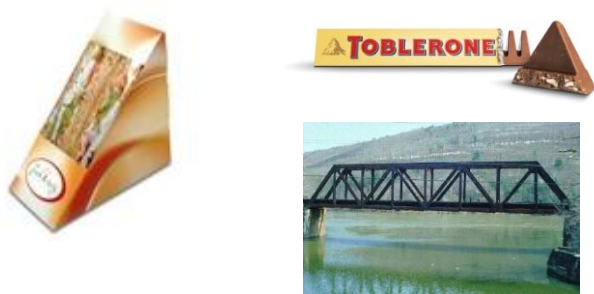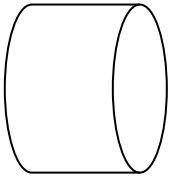| Sphere	
Cylinder	
Pyramid	

0/15 <u>Relative position</u>

The rabbit is <u>between</u> the cat and dog.
The horse is <u>left</u> of the guinea pig.
The fish is <u>below</u> the dog.
The cat is <u>above</u> the horse.
The rabbit is to the <u>right</u> of the cat.

0/16 <u>Order length</u>

- Find the shortest – put it at the beginning
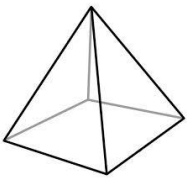- Find the longest – put it at the end

Shortest

Longest
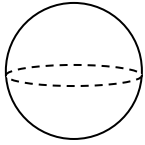
0/17 <u>Order weight</u>

- Find the lightest – put it at the beginning
- Find the heaviest – put it at the end

Lightest

Heaviest

<u>Order capacity</u>

- Find the smallest capacity – put it at the beginning
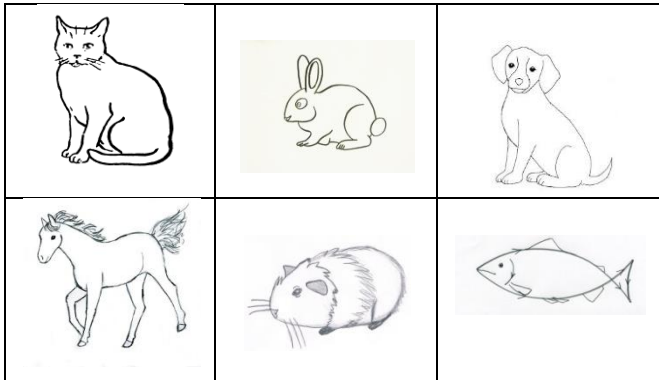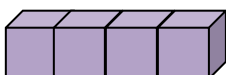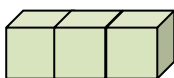- Find the largest capacity – put it at the end
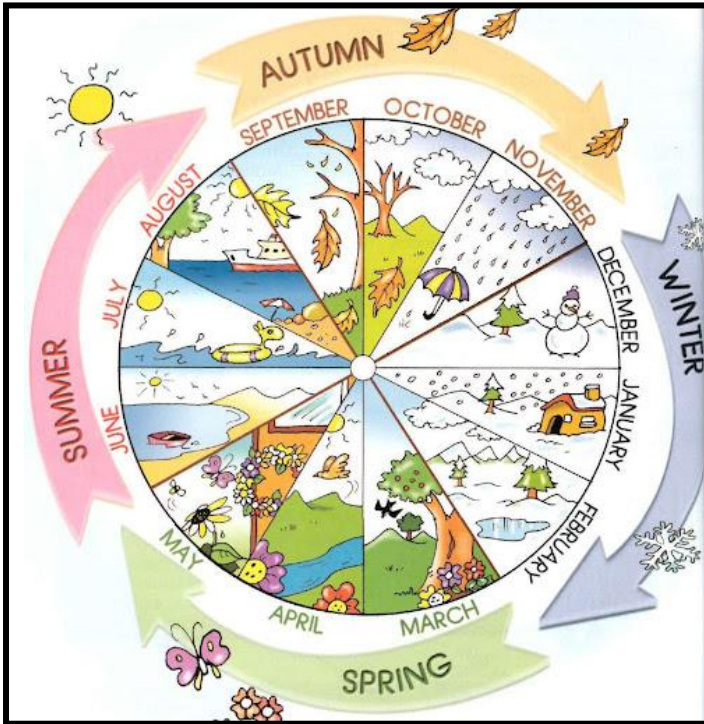
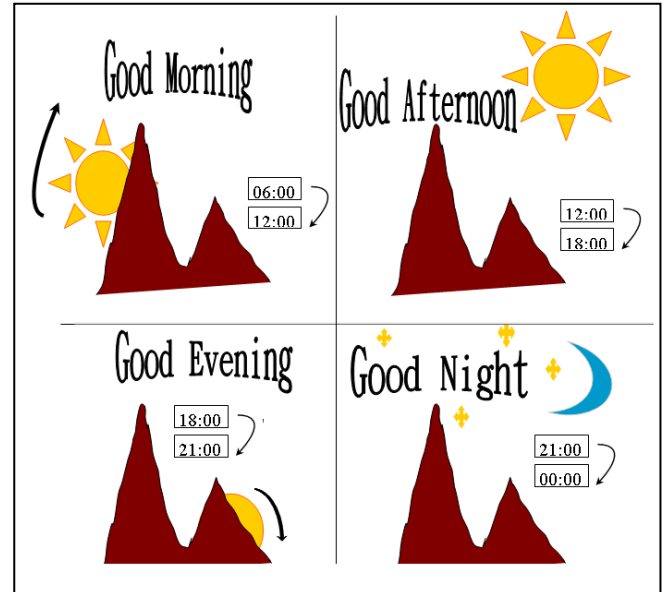Smallest capacity

Largest capacity

0/18 Everyday language related to time

- The months and seasons

- Parts of a day

- The days of the week

0/19 Everday language related to money

Our coins

0/20 Sequence familiar events