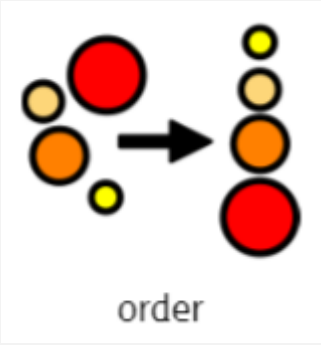
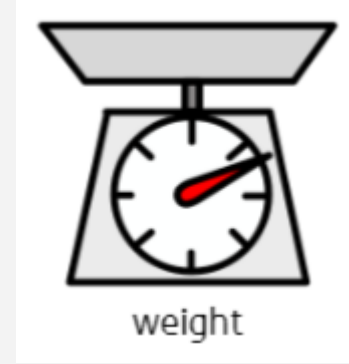


<u>YR_Word_Maths</u>	<u>Picture</u>
order	 order
<u>YR_Word_Maths</u>	<u>Picture</u>
thick	 thick

YR_Word_Maths

Picture

weight

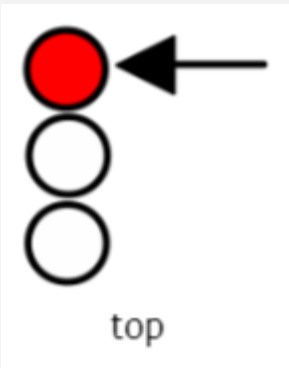
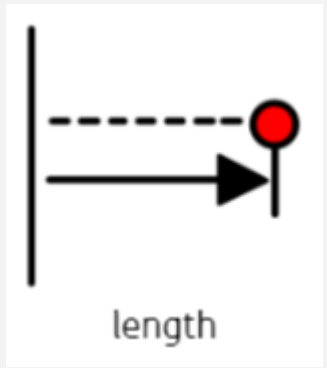


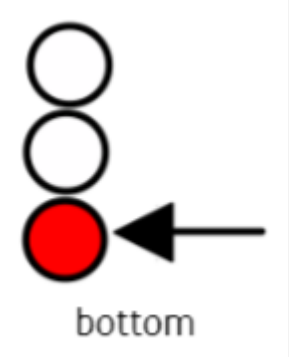
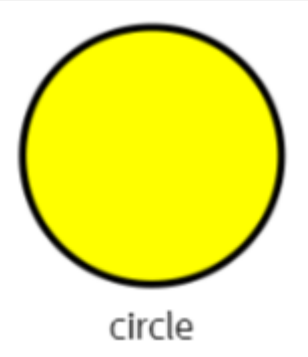
YR_Word_Maths

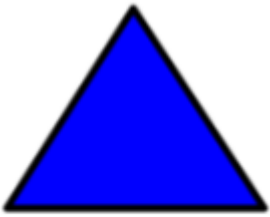
Picture

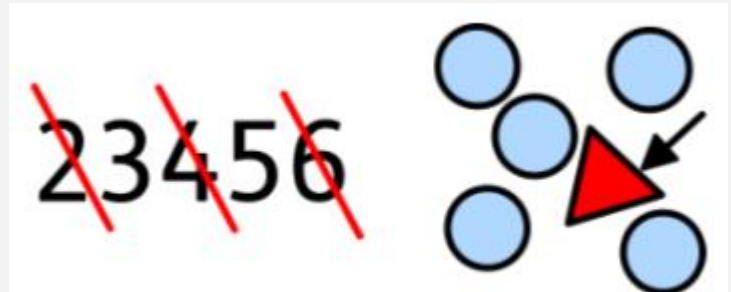
mass

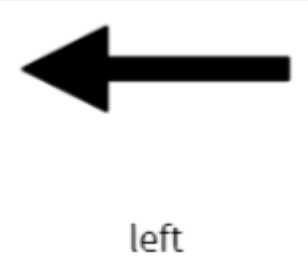


YR_Word_Maths	Picture
top	 top The diagram shows three circles stacked vertically. The top circle is filled with red, while the two circles below it are white with black outlines. A black arrow points horizontally from the right towards the center of the top red circle. The word 'top' is written in a small, grey, sans-serif font centered below the circles.
YR_Word_Maths	Picture
length	 length The diagram shows a vertical black line on the left. A horizontal black arrow points from the right side of this line towards the right. At the tip of the arrow is a small red circle. A dashed horizontal line extends from the vertical line to the red circle, indicating the length of the arrow. The word 'length' is written in a small, grey, sans-serif font centered below the diagram.

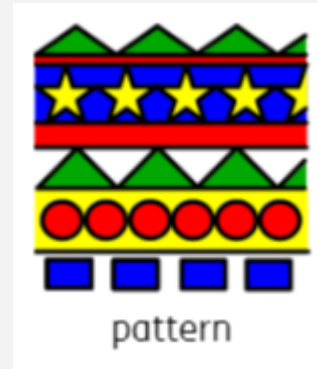
<u>YR_Word_Maths</u>	<u>Picture</u>
bottom	 bottom
<u>YR_Word_Maths</u>	<u>Picture</u>
circle	 circle

<u>YR_Word_Maths</u>	<u>Picture</u>
square	 square
<u>YR_Word_Maths</u>	<u>Picture</u>
triangle	 triangle

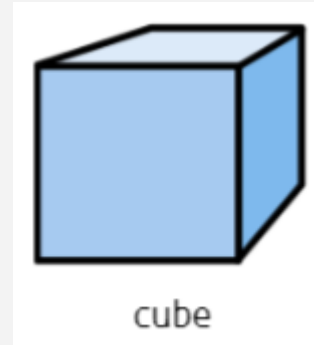
<u>YR_Word_Maths</u>	<u>Picture</u>
rectangle	 rectangle
<u>YR_Word_Maths</u>	<u>Picture</u>
odd	 odd odd

<u>YR_Word_Maths</u>	<u>Picture</u>
even	
<u>YR_Word_Maths</u>	<u>Picture</u>
left	

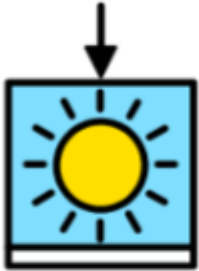
pattern



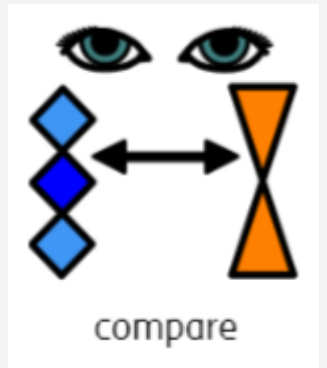
cube



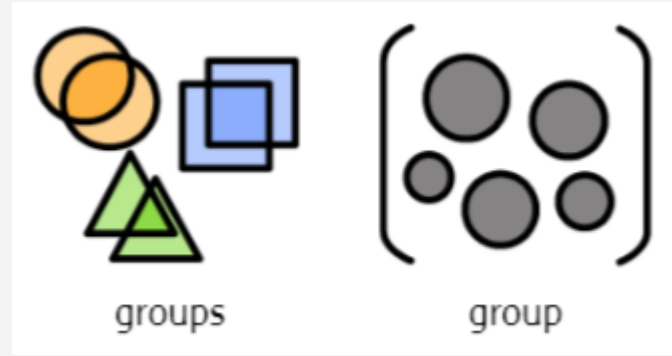
<u>YR_Word_Maths</u>	<u>Picture</u>
sphere	 sphere
<u>YR_Word_Maths</u>	<u>Picture</u>
cylinder	 cylinder

<u>YR_Word_Maths</u>	<u>Picture</u>
today	 today
<u>YR_Word_Maths</u>	<u>Picture</u>
yesterday	 yesterday

<u>YR_Word_Maths</u>	<u>Picture</u>
Last week	
<u>YR_Word_Maths</u>	<u>Picture</u>
more	

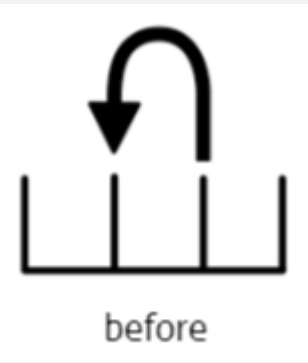
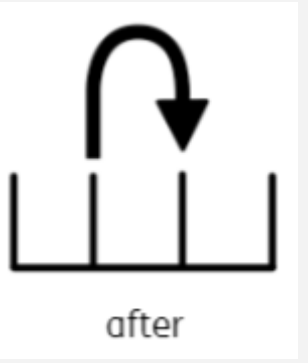
YR_Word_Maths	Picture
Less	 less less
YR_Word_Maths	Picture
compare	 compare

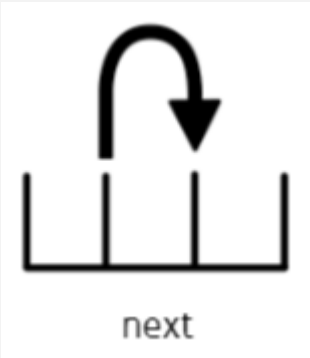
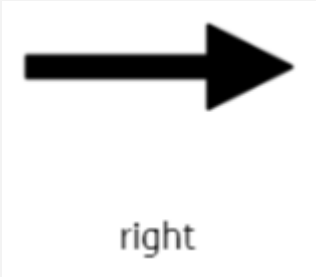
groups

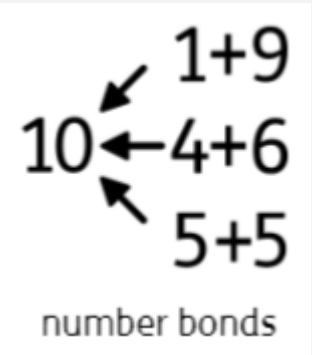


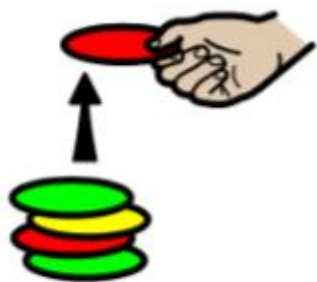
cone

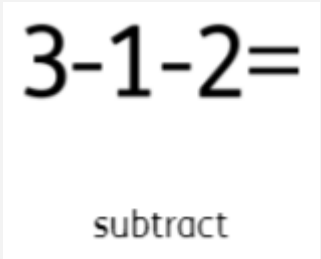


<u>YR_Word_Maths</u>	<u>Picture</u>
before	 before
<u>YR_Word_Maths</u>	<u>Picture</u>
after	 after

<u>YR_Word_Maths</u>	<u>Picture</u>
next	 A diagram illustrating the concept of 'next'. It features three vertical lines of equal height, connected at the top and bottom by horizontal lines. A curved arrow starts at the top of the first line, goes up and over, and then points down to the top of the second line. Below the diagram, the word 'next' is written in a small, lowercase font.
<u>YR_Word_Maths</u>	<u>Picture</u>
right	 A diagram illustrating the concept of 'right'. It features a straight horizontal arrow pointing to the right. Below the arrow, the word 'right' is written in a small, lowercase font.

<u>YR_Word_Maths</u>	<u>Picture</u>
Number bonds	 A diagram illustrating number bonds for the number 10. The number 10 is on the left. Three arrows point from the numbers 1, 4, and 5 to the 10. To the right of each arrow is an addition equation: 1+9, 4+6, and 5+5. Below the equations is the text 'number bonds'.
<u>YR_Word_Maths</u>	<u>Picture</u>
Whole number	 A diagram illustrating a whole number. The number 123 is shown in large digits. Below the number, the words 'whole' and 'number' are written.

YR_Word_Maths	Picture
Taking away	$3-1-2=$ taking away  taking away
YR_Word_Maths	Picture
part number	 part 123 number

<u>YR_Word_Maths</u>	<u>Picture</u>
subtract	 3-1-2= subtract
<u>YR_Word_Maths</u>	<u>Picture</u>