



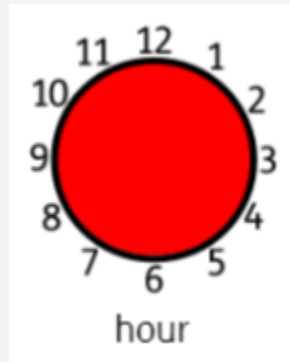
<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<b>0'clock</b>		<b>used when the time is a specific hour</b>
<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<b>Half past</b>		<b>When the minute hand of a clock has moved from 12 and travelled halfway round the clock to point at 6, this is half past the hour</b>

Maths\_Word

Picture

Definition

**hour**



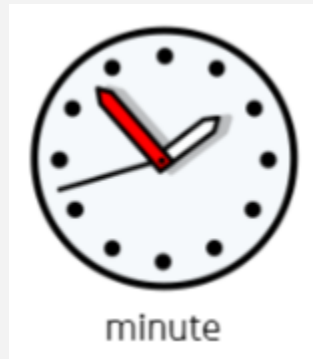
**a unit of time that is equal to 60 minutes.**

Maths\_Word


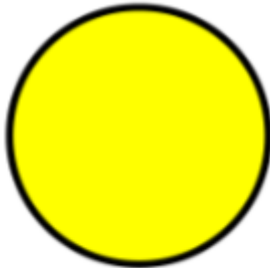
Picture


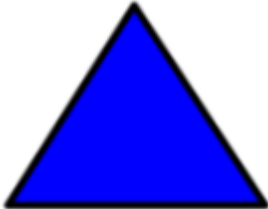
Definition

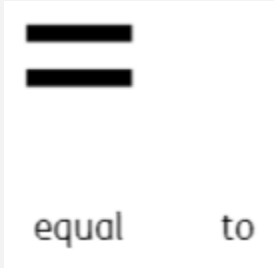
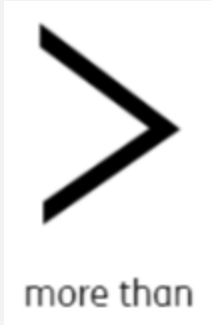
**minute**

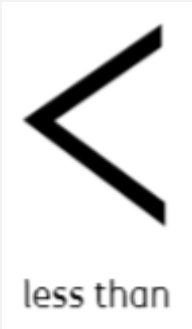




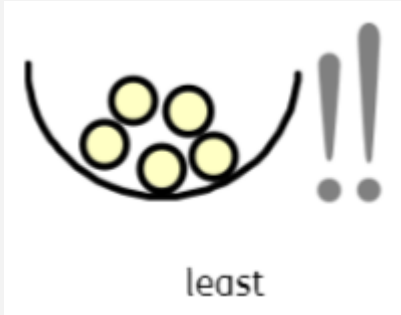
**60 seconds.**

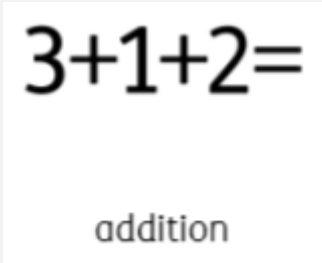

<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<b>rectangle</b>	 rectangle	<b>a closed 2-D shape, having 4 sides, 4 corners, and 4 right angles</b>
<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<b>circle</b>	 circle	<b>a shape that is made up of a curved line</b>

<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<b>square</b>	 square	a quadrilateral with. four equal sides and four right angles
<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<b>triangle</b>	 triangle	a figure that has three sides and three angles

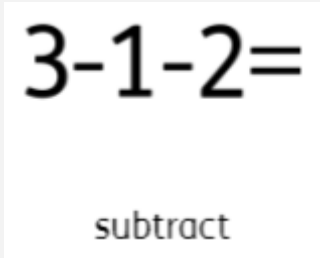

<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<b>Equal to</b>		<b>they are the same in size, number, standard, or value.</b>
<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<b>More than</b>		<b>to compare two or more numbers,</b>



<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<b>Less than</b>	 <p>A large black less than symbol (&lt;) is centered in a white box. Below the symbol, the words "less than" are written in a smaller, grey font.</p>	<b>to compare two or more numbers,</b>
<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<b>fewer</b>	 <p>A black bowl-shaped line contains four yellow circles. To the right of the bowl is a large black exclamation mark. Below the bowl, the word "fewer" is written in a smaller, grey font.</p>	<b>not so many</b>

<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<b>most</b>		<b>greatest number, amount</b>
<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<b>least</b>		<b>smallest in size, amount</b>

<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<b>addition</b>		<b>a way of combining things and counting them together as one large group</b>
<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<b>equals</b>		<b>he value of what is on one side of the equals sign is of the same value as that on the other side.</b>



<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<b>subtract</b>		<b>finding the difference between two numbers</b>
<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<b>minus</b>		<b>to subtract or take away</b>

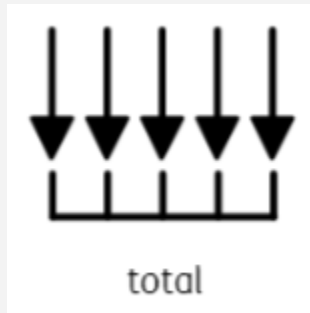
<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<b>multiple</b>		<b>the numbers you get when you multiply a certain number by another</b>
<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<b>share</b>		<b>splitting into equal parts or groups.</b>

Maths\_Word

Picture

Definition

**total**



**The result**

Maths\_Word

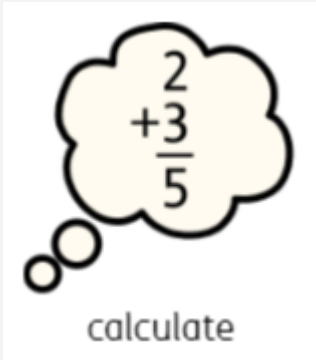

Picture


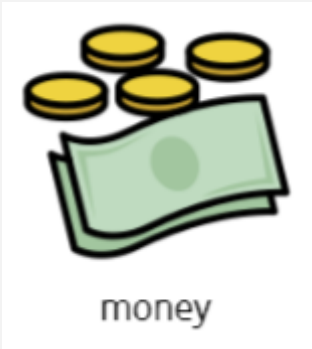
Definition


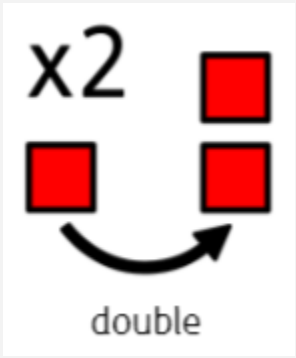
**group**


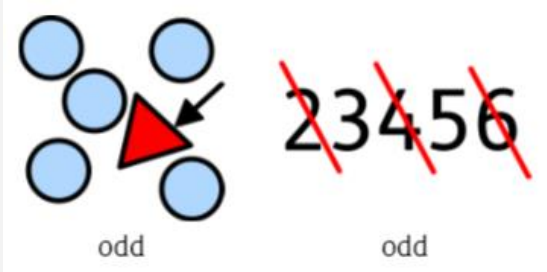


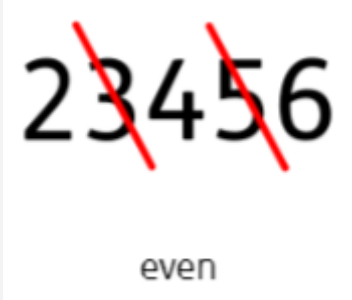

**To sort**

<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<b>calculate</b>		<b>To work out an answer, adding, multiplying, subtracting or dividing</b>
<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<b>coins</b>		<b>Coins are pieces of hard material, usually metal, that are used as money</b>


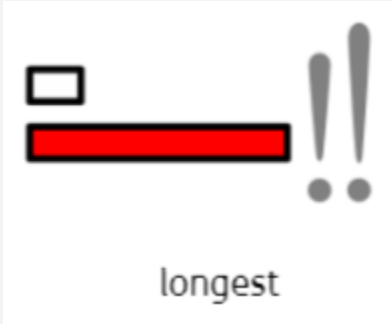
<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
notes	 <p>notes</p>	<p><b>Paper money</b>  <b>£5, £10, £20 or £50</b></p>
<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
money	 <p>money</p>	<p><b>what we give in return  when we buy stuff like  food, clothes, house,  groceries, etc</b></p>

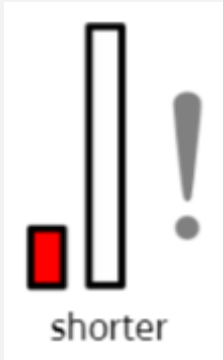
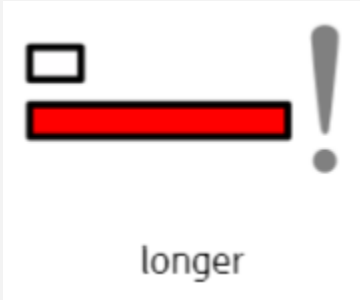
<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<b>estimate</b>		<b>having a rough calculation of the value, number, quantity, or extent of something</b>
<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<b>Double</b>		<b>a number or an amount that is twice as large as the given number or amount</b>

<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
half		two equal parts of one whole
<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
odd		not evenly divisible by 2 and end in 1, 3, 5, 7, or 9

<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<b>even</b>		<b>a number that can be divided into two equal groups</b>
<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<b>tallest</b>		<b>having the maximum height among a group of things.</b>



<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<b>shortest</b>		having the minimum height among a group of things.
<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<b>longest</b>		having the maximum length among a group of things.

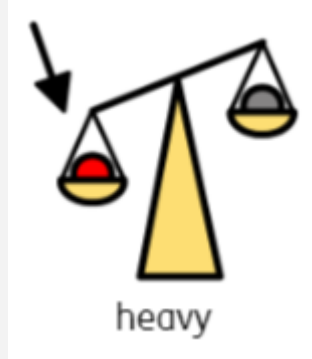
<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<b>shorter</b>		<b>having less length than something else</b>
<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<b>longer</b>		<b>having more length than something else</b>

Maths\_Word

Picture

Definition

**heavy**



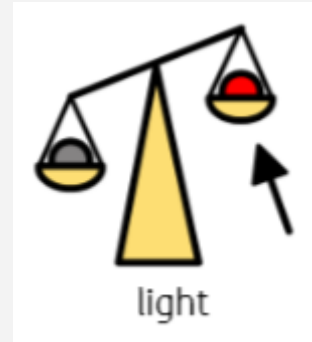
**weighs a lot**

Maths\_Word

Picture

Definition

**light**



**Does not weigh a lot**

Maths\_Word

Picture

Definition

**heaviest**



**having the maximum weight among a group of things.**

Maths\_Word

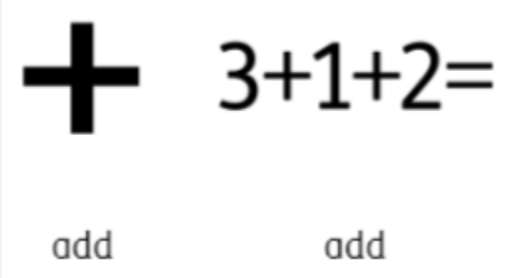
Picture


Definition

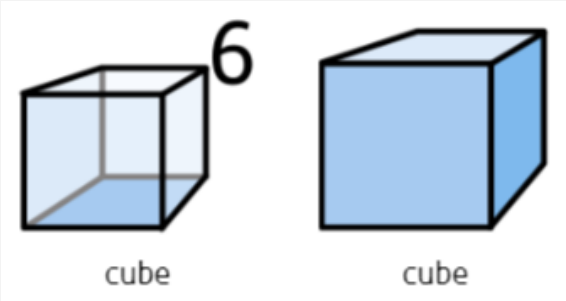
**lightest**

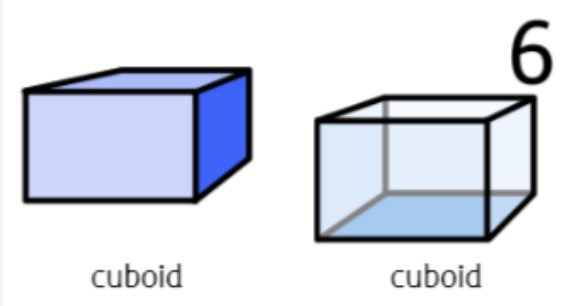




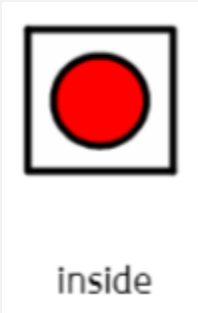
**having the minimum weight among a group of things.**

<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<b>add</b>		<b>a way of combining things and counting them together as one large grou</b>

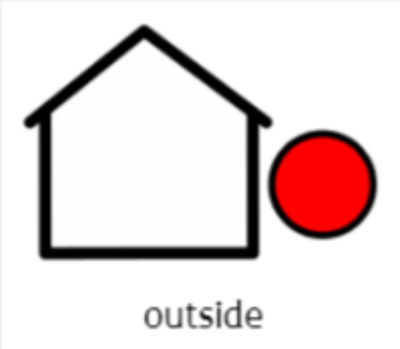
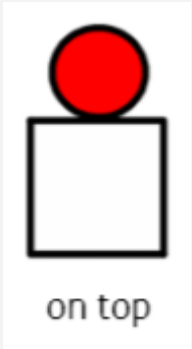
<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<b>plus</b>		<b>a way of combining things and counting them together as one large grou</b>

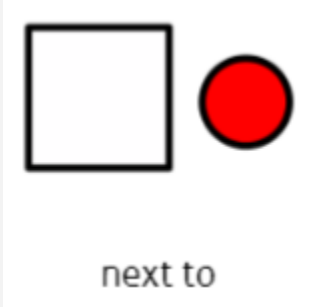
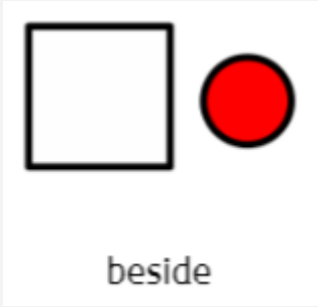
<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
Take away	$3-1-2=$ <p>take away</p>	<p>To subtract</p> <p>To make small</p> <p>To find the difference between two numbers</p>
<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
cube		<p>a solid shape with six square faces. Each square face has the same side length and thus all the faces have the same size. A cube has 12 edges and 8 vertices</p>

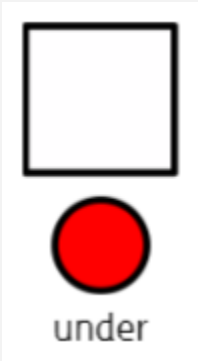
<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<b>cuboid</b>		<b>a 3D shape that has six faces, twelve edges and eight vertices. Each of its faces is a rectangle.</b>
<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<b>cylinder</b>		<b>a three-dimensional shape in geometry. A cylinder is round and has a top and bottom in the shape of a circle. The top and bottom are flat and always the same size</b>

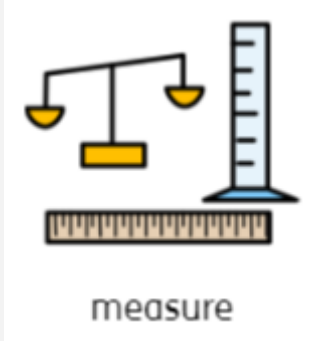
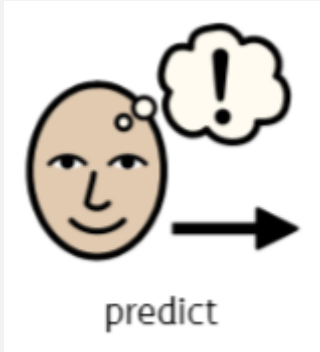
<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<b>cone</b>	 <p>cone</p>	a 3D shape consisting of a circular base and one continuous curved surface tapering to a point (the apex) above the centre of the circular base.
<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<b>inside</b>	 <p>inside</p>	the internal side or surface of something.

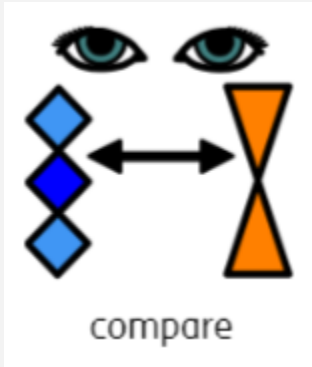



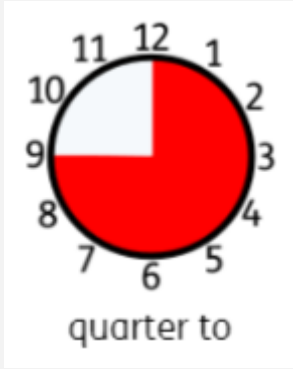
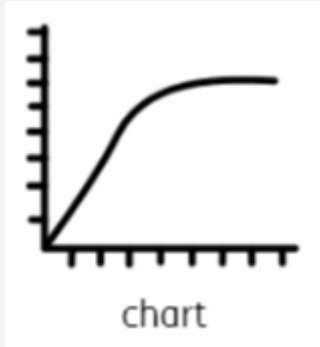
<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<b>outside</b>		<b>the external side or surface of something.</b>
<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<b>On top</b>		<b>on the highest point or uppermost surface</b>

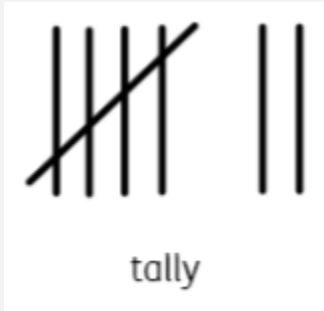

<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<b>Next to</b>		<b>into a position right beside someone or something</b>
<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<b>beside</b>		<b>'at the side of' or 'next to'</b>

<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<b>under</b>		
<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>

<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<b>measure</b>	 <p>measure</p>	<b>the action of measuring time, weight, height, temperature, length, speed, and more.</b>
<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<b>predict</b>	 <p>predict</p>	<b>using evidence to say what may happen next</b>

<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<b>compare</b>		<b>identifying similarities and/or differences between two or more things.</b>
<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<b>Quarter past</b>		<b>When the minute hand of a clock has moved from 12 and travelled a quarter of the way around the clock to point at 3</b>

<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
Quarter to		<p>If it's 45 minutes past the hour, we can say that it's 'quarter to the next hour</p>
<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
chart		<p>a graphical representation of data, in which "the data is represented by symbols, such as bars in a bar chart, lines in a line chart, or slices in a pie chart</p>

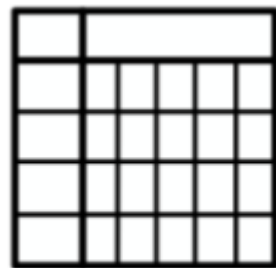
<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
tally		A way of keeping count by drawing marks
<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
diagram		a drawing, image, or sketch that is used to help the reader visualize what the author is describing in the text

Maths\_Word

Picture

Definition

**table**



table

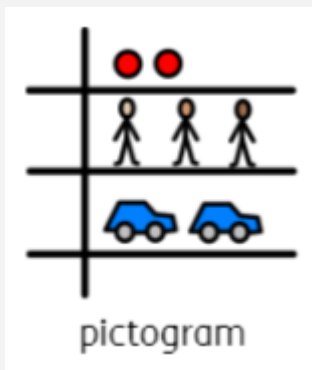
**a way of presenting information or data using rows (horizontal) and columns (vertical)**

Maths\_Word

Picture

Definition

**pictogram**



pictogram

**a chart that uses pictures or symbols to represent data so you don't have to look at lots of numbers**



Maths\_Word

Picture

Definition

**interpret**



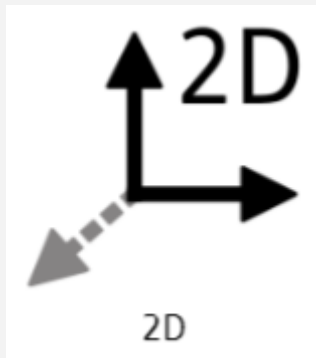
**to explain or tell the meaning of**

Maths\_Word

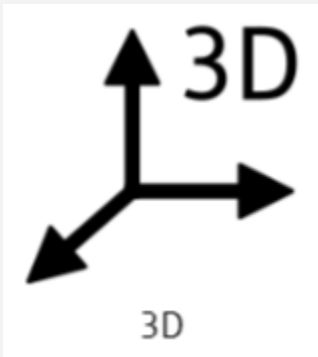
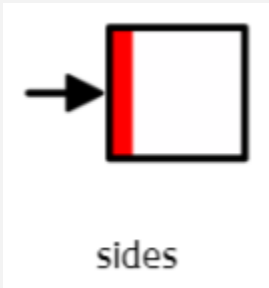
Picture

Definition

**2D**



**shapes with two dimensions, such as width and height**

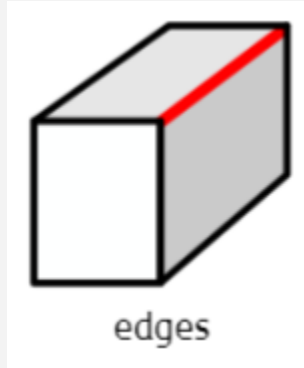
<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<b>3D</b>		the three spatial dimensions of width, height and depth.
<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<b>sides</b>		the line segment that joins two vertices in a shape or two-dimensional figure

Maths\_Word

Picture

Definition

**edges**



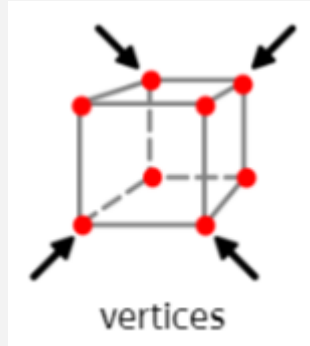
**where two faces of a solid shape meet**

Maths\_Word

Picture

Definition

**vertices**



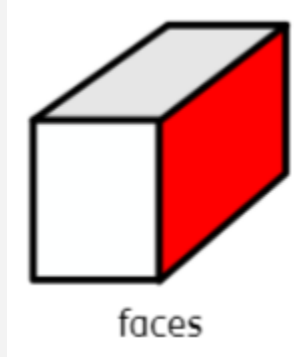
**where two lines or edges meet**

Maths\_Word

Picture

Definition

**faces**



**the flat surface of a  
3D shape**

Maths\_Word



Picture

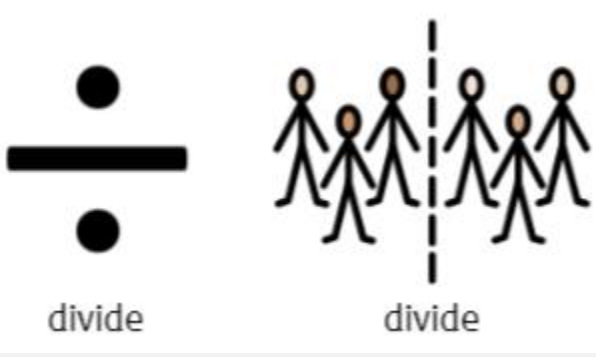

Definition


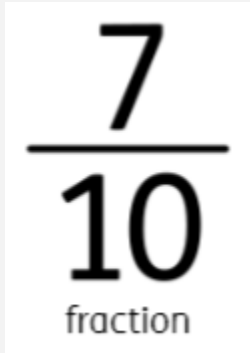
**symmetry**

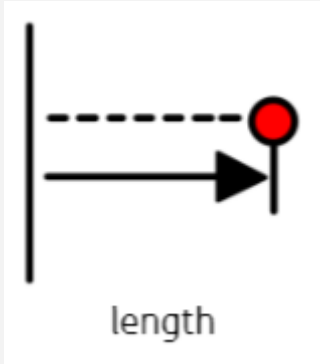
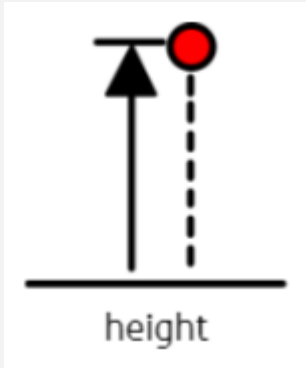


**when it has two  
matching halves**


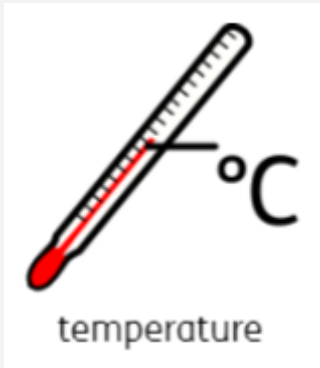
<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
patterns	 <p>A colorful geometric pattern consisting of repeating rows of triangles, stars, and circles. The pattern is divided into sections: green triangles, blue stars, red horizontal lines, green triangles, yellow circles, and blue squares. The word 'patterns' is written below the image.</p>	<p>something that happens or appears in a regular and repeated way</p>
<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
multiply	 <p>A large black multiplication symbol (X) is centered above the word 'multiply'.</p>	<p>when you take one number and add it together a number of times</p>


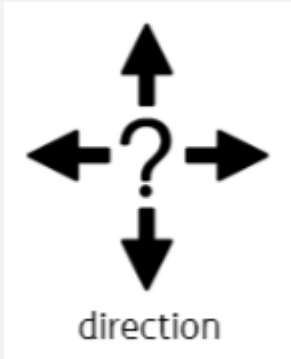
<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
divide		breaking a number up into an equal number of parts
<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
pounds		the standard unit of money used in the U.K. and some other countries

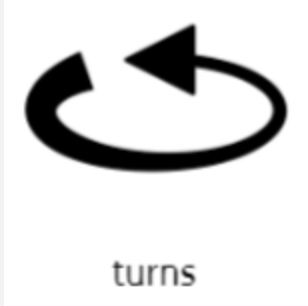
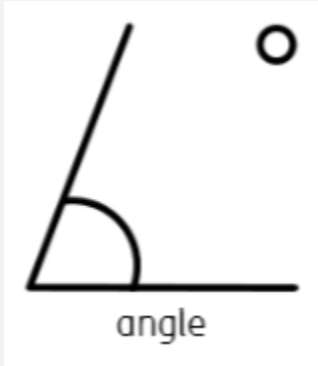
<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<b>pence</b>		<p>the standard unit of money used in the U.K. and some other countries</p>
<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<b>fraction</b>		<p>A fraction represents equal parts of a whole, by dividing it up into equal partitions</p>

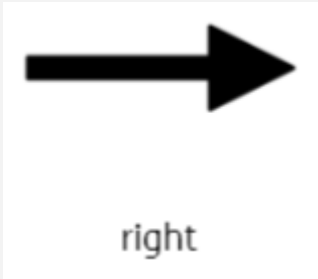
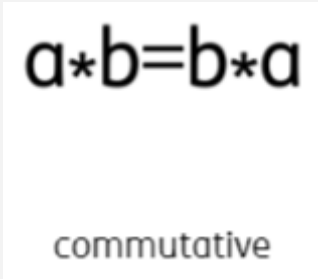
<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<p><b>Length</b></p> <p><b>Cm/m</b></p>		<p>a measurement, which identifies the distance between two points</p>
<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<p><b>Height</b></p> <p><b>Cm/m</b></p>		<p>a way to measure someone or something from base to top</p>


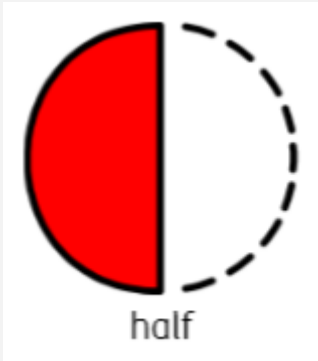




<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<b>Mass</b> <b>Kg/g</b>		<b>A form of measurement</b>
<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<b>Temperature</b> <b>oC</b>		<b>the amount of heat in something</b>

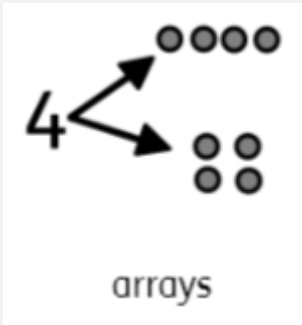
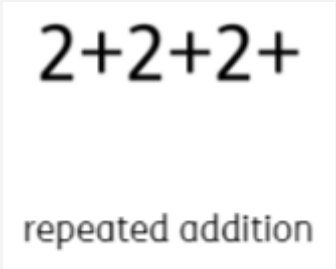
<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<p><b>Capacity</b> <b>Litres/ml</b></p>	 <p>A black and white illustration of a beaker with a question mark next to it. Below the beaker and question mark is the word "capacity".</p>	<p><b>he amount a container or something can hold</b></p>
<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<p><b>direction</b></p>	 <p>A black and white illustration of a question mark with four arrows pointing up, down, left, and right. Below the question mark and arrows is the word "direction".</p>	<p><b>the line or course along which something moves, lies, or points</b></p>

<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<b>turns</b>		<b>A movement</b>
<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<b>angles</b>		<b>An angle is formed when two lines meet at a shared point.</b>

<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
right		A movement in a specific direction
<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
commutative		when 2 numbers can be added or multiplied & the same answer will be found no matter what order they are in

<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<b>quarter</b>		<b>Shared in to four equal parts</b>
<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<b>half</b>		<b>Shared in to two equal parts</b>

<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<b>clockwise</b>		<b>involves a turn to the right as it follows the hands of a clock</b>
<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
<b>Anticlockwise</b>		<b>opposite direction to the way hands. on the clock go</b>

<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
arrays		a way of arranging things in rows and columns
<u>Maths_Word</u>	<u>Picture</u>	<u>Definition</u>
Repeated addition		to add equal groups or the same number over and over