An angle measuring less than 90 degrees.

Area of maths where numbers are represented by letters.



next to

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Any time between midnight and midday.

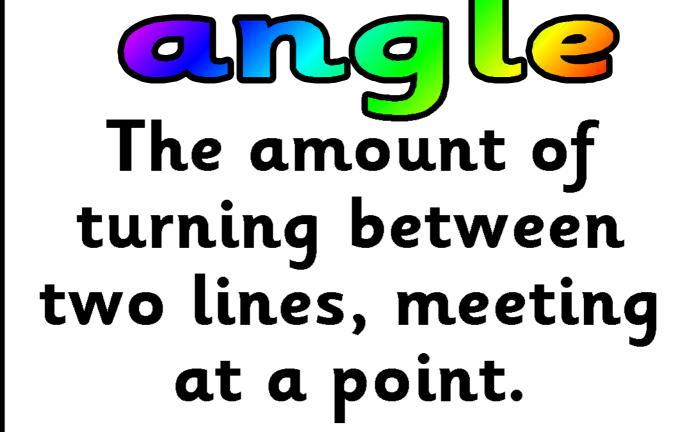
analogue clock

Clock with numbers 1-12 around the face.

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The size a surface takes up. Measured in square units.



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Section of a curve, part of a circle.





Horizontal or vertical line on a graph.

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The bottom of something.

Graph using bars to show quantity or numbers.

Width, the distance across, from side to side.



Capacity

The amount a container can hold.

Centre of rotation The point around which an object is rotated.



sarroll Karrom

A sorting diagram in grid form.

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circumference

The distance around a circle.

Seminal Control of the Control of th

A number that divides two or more other numbers exactly.

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composite

A number with more than two factors.

complementary angles

Two angles that add up to 90 degrees.

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COMCOVO

Curving inwards, opposite of convex.

CONCENTIC CIRCLES

Circles of different sizes that have the same centre point.

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CONSCIUVE Numbers that follow one another,

in an unbroken sequence. congruent

Having the same shape and size.

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CONVEX

Curving outwards, opposite of concave.





A collection of information.

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Unit for measuring the size of angles.

The point between a whole number and a decimal fraction.

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denominator

The bottom number in a fraction.

diameter

The distance across a circle, passing through the centre.

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Where two surfaces join on a 3D shape.



A group or set of 12.

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estimate

To make a rough guess, often based on rounding.



A number that is divisible by 2.

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A whole number that divides exactly into another number.



A flat surface on a 3D shape.

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fraction

Any part of a group, number or whole.

frequency

The number of times a particular item appears in a set of data.

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graph

A drawing or diagram used to record information.

geometry

An area of maths that looks at shape and space.

horizontal

Parallel to the horizon.

improper fraction

A fraction larger than one whole

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integer

A number with no fractions or decimals.



Unable to be counted, unlimited.

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intersect

To cross over one another.

interval

Distance between two points or time between two events.

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irregular

A shape that is not regular.

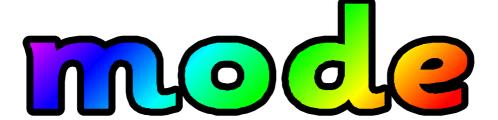
inverse operations

Opposite or reverse operation. E.g. addition/subtractio

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mean

Average calculated by dividing the total of all score by the number of scores taken.



Type of average, the mode is the number that occurs the most in a set of data.

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A flat shape that can be folded into a 3D solid.

median

Type of average, the number that appears in the middle of a set of numbers, when arranged from lowest to highest.

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numerator

The number above the line on a fraction, showing the number of pieces you have.

obtuse

An angle between 90 and 180 degrees.

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operations

Addition, subtraction, multiplication and division are the four mathematical operations.

odd mumber

A number that is not divisible by 2.

Ordinal numbers show place or position, e.g. 1st, 2nd, 10th.

parallel

Lines that are the same distance apart.

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perimeter

The distance around the outside of a shape.

Percent

A number out of 100.

perpendicular

At right angles to the horizon or lines that intersect at right angles.

ple-chart

Graph using a divided circle, where each section represents part of the total.

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Plane

A flat surface.

place value

The value of a digit depending on its place in a number.

plane shapes

2D shapes, flat shapes having only two dimensions.



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polyhedron

A 3D shape with plane faces.

polygon.

A 2D shape, having 3 or more straight sides.

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Prime

A number that has exactly two factors.

prism

A 3D shape with two parallel, identical bases. All other faces are rectangles.

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product

The result when two numbers are multiplied.

The chance of something happening, expressed as a ratio.

quadrilateral

A polygon with four sides.



The distance from the centre of a circle to its circumference.



From the lowest score to the highest score on a graph.

random

A chance pick from a number of items.

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A comparative value of two or more amounts.

reflex angle

An angle between 180 and 360 degrees.

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remainder

The amount left over after dividing a number.



A polygon with equal sides and equal angles.

right angle

A 90 degree angle.

square number

The number that results from multiplying a number by itself.

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tessellation

Patterns of shapes that fit together without any gaps.

An object is symmetrical if one half is a mirror image of the other.

venn diagram

A diagram using circles or shapes to show the relationship between sets.

Points where surfaces meet - corners. Singular = VERTEX

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Volume

The amount of space taken up by a 3D object.

Vertical

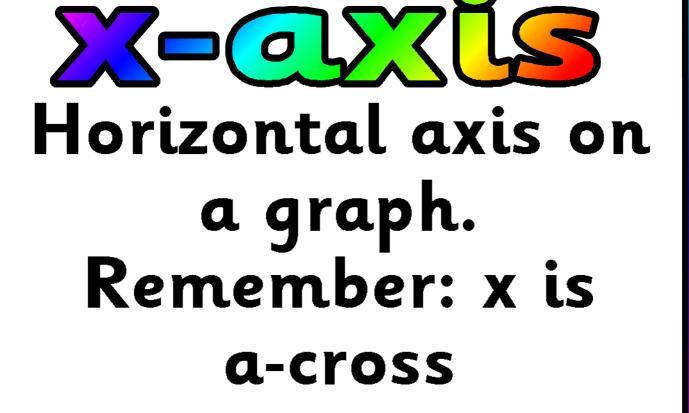
At right angles to the horizon.

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The distance from one side to another.







Vertical axis on a graph.

