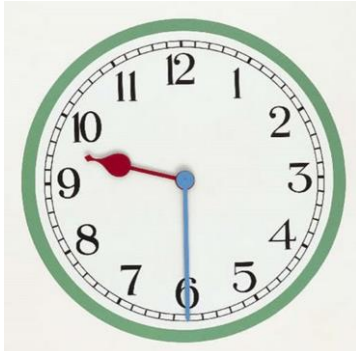


AM/PM

A.m. before noon.

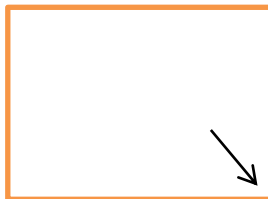
P.m. after noon

Analog clock



Angle

Example: Figure formed by the corner of a polygon.



Parallel

Used to describe the opposite sides of a parallelogram.

Example: “These sides are parallel because if they keep going on, they’d never intersect.”



Parallelogram

A quadrilateral with both pairs of opposite sides parallel.



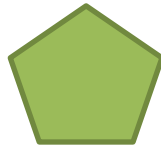
Partition

Used in reference to partitioning a rectangle.

Example; “Let’s partition this rectangle to make an array” or ‘Let’s partition this tape to show the money that was spent and the money that was left. Which part was longer?’

Pentagon

A two-dimensional figure enclosed by five straight sides and five angles.



Polygon

A closed figure with three or more straight sides.

Example: triangle, quadrilateral, pentagon, hexagon

Quadrilateral

A four-sided polygon.

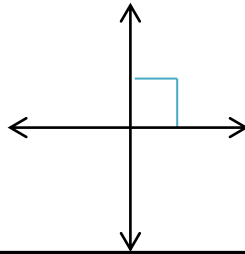
Example: square, rhombus, rectangle, parallelogram, trapezoid

Quarter past / quarter to

When referring to time,
Quarter past- 15 minutes after the hour.
Quarter to- 15 minutes until the next hour.

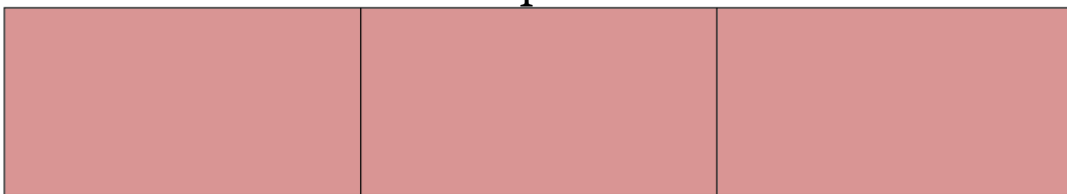
Right angle

Example; a square corner.



Third of, thirds

Three equal shares.



Whole

Used in reference to fractions.

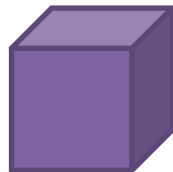
Example: 2 halves make 1 whole.

Attributes

The characteristics of an object such as number of sides, angles or faces.

Cube

A three-dimensional shape composed of six squares.



Digital clock



Face

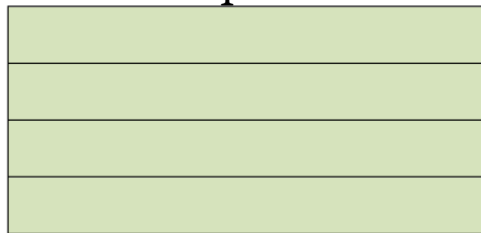
A two-dimensional side of a three-dimensional shape.



The face of the cylinder is a circle.

Fourth of/ fourths

Four equal shares.

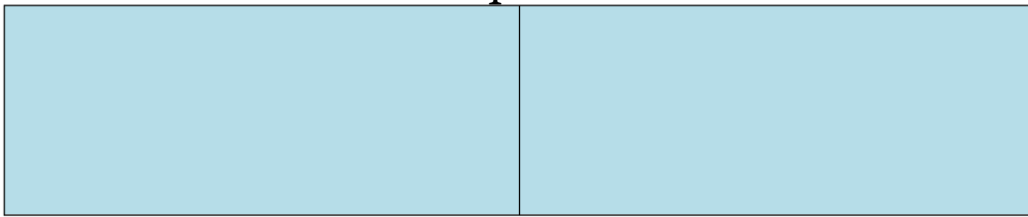


Half hour

An interval of time lasting 30 minutes.

Half of, halves

Two equal shares.



Half past

An expression for 30 minutes past a given hour.

Hour

A unit for measuring time, equivalent to 60 minutes or $\frac{1}{24}$ of a day.

Minute

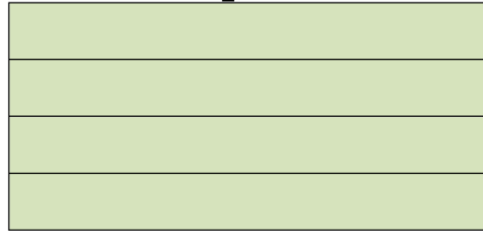
A unit for measuring time, equivalent to 60 seconds or $\frac{1}{60}$ of an hour.

O'clock

Used to indicate time to a precise hour with no additional minutes.

Quarter of/quarters

Four equal shares.



Tangram

A special set of puzzle pieces with five triangles and two quadrilaterals that compose a square.

Two-dimensional shapes

Circle, half-circle, hexagon, quarter-circle, rectangle, rhombus, square, trapezoid, triangle.

