

Geometry

Plane Geometry

Plane geometry is all about shapes like lines, circles and triangles ... shapes that can be drawn on a flat surface called a Plane (it is like on an endless piece of paper).

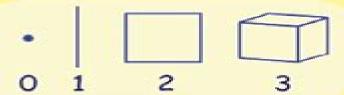
Point, Line, Plane and Solid

A Point has no dimensions, only position

A Line is one-dimensional

A Plane is two dimensional (2D)

A Solid is three-dimensional (3D)



Dimensions

Area of Plane Shapes

Triangle Area = ½ × b × h b = base

h = vertical height Rectangle

Area = w × h w = width h = height

Trapezoid (US)
Trapezium (UK)
Area = ½(a+b) × h
h = vertical height

Ellipse Area = πab









Square Area = a2 a = length of side

Parallelogram Area = b × h b = base h = vertical height

Circle Area = $\pi \times r2$ Circumference = $2 \times \pi \times r$ r = radius

Sector Area = ½ × r2 × θ r = radius θ = angle in radians

Note: h is at right angles to b:













Geometry Pamphlet Master

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