

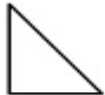
2D Space:

Study the names of each shape before trying the online activity

[Print Study Notes](#)



Circle
A perfectly round shape.



Right-angled Triangle
A triangle with a right angle.



Equilateral Triangle
A triangle with three equal sides.



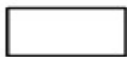
Isosceles Triangle
A triangle with two equal sides.



Scalene triangle
A triangle with three uneven sides.



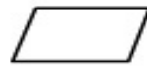
Square
A quadrilateral with four equal sides and four right angles.



Rectangle
A quadrilateral with two pairs of parallel, equal sides and four right angles.



Rhombus
A parallelogram with four equal sides. Opposite angles are also equal.



Parallelogram
A four sided shape in which opposite sides are parallel and equal. Opposite angles are also equal.



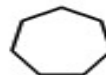
Trapezoid
A four sided shape in which two sides are parallel.



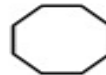
Pentagon
A shape with five sides.



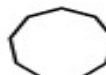
Hexagon
A shape with six sides.



Heptagon
A shape with seven sides.



Octagon
A shape with eight sides.



Nonagon
A shape with nine sides.



Decagon
A shape with ten sides.