2D Shapes

Circle

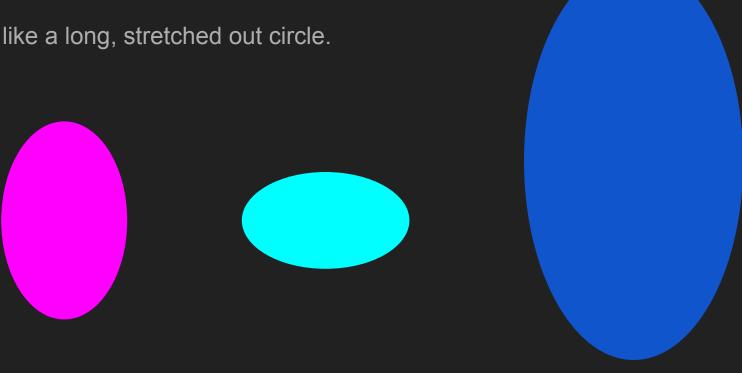
A circle is one line that makes a perfectly round shape.

Every point on the line is the same distance from the middle.



Oval

An oval is like a long, stretched out circle.



Triangle

Triangles have three sides.

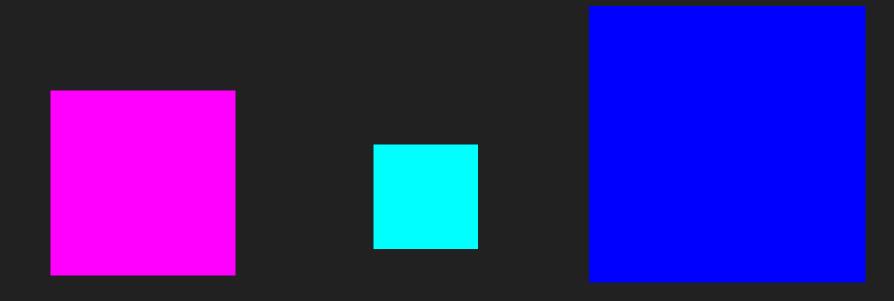
Triangles have three angles.

They can have different sizes.

Square

Squares have four sides. All sides are the same length.

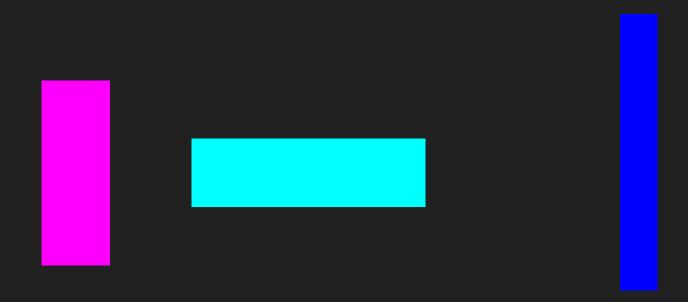
Squares have four angles. All angles are the same size.



Rectangle

Rectangles have four sides. Two sides are long. Two sides are shorter.

Rectangles have four angles. All angles are the same size.

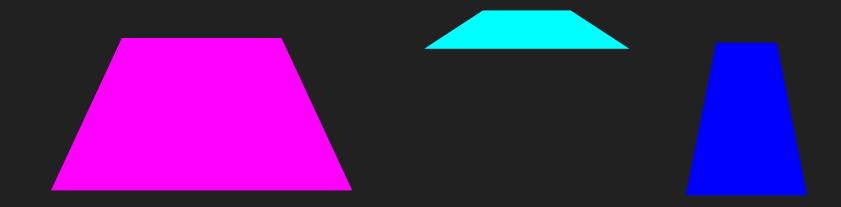


Trapezoid

Trapezoids have four sides.

Two sides are the same. One side is shorter. One side is longer.

Trapezoids have four angles. The angles can all be different.



Parallelogram

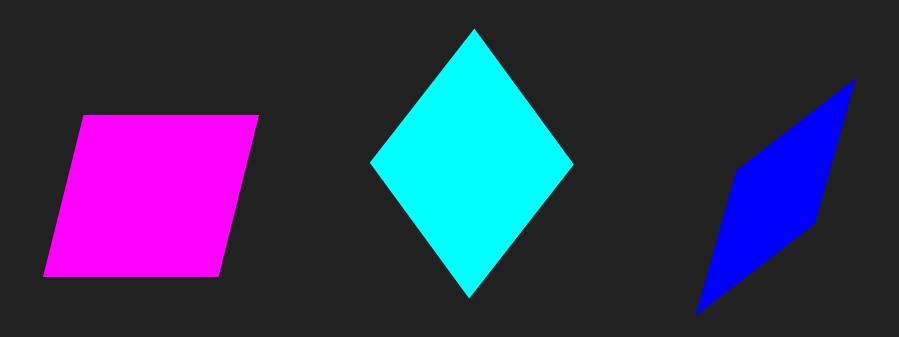
Parallelograms have four sides.

The top and bottom are parallel. The sides are parallel.



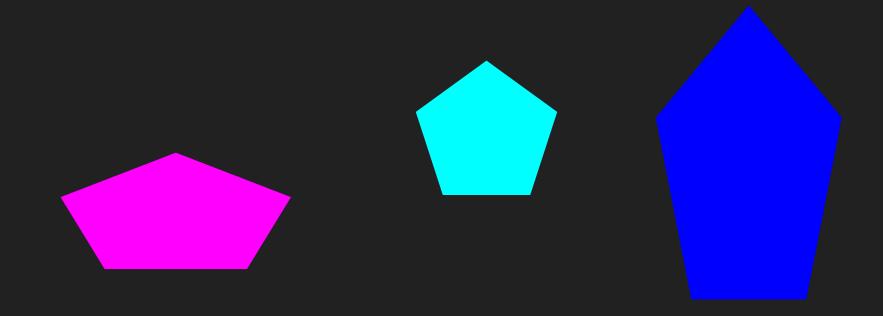
Rhombus

A rhombus is a special parallelogram with four equal sides and four equal angles.



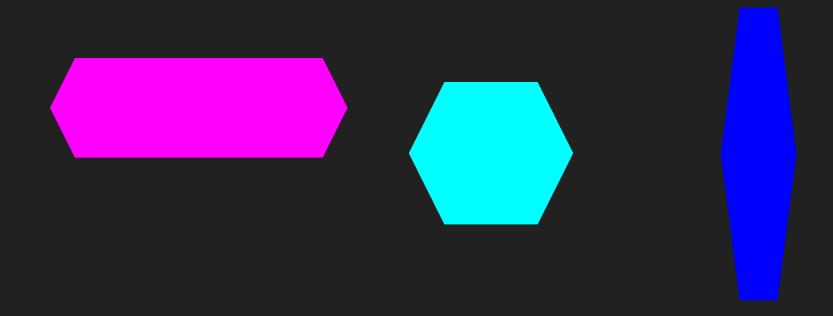
Pentagon

A pentagon is a shape with five straight sides and five angles.



Hexagon

A hexagon is a shape with six straight sides and six angles.



Octagon

An octagon is a shape with eight straight sides and eight angles.

