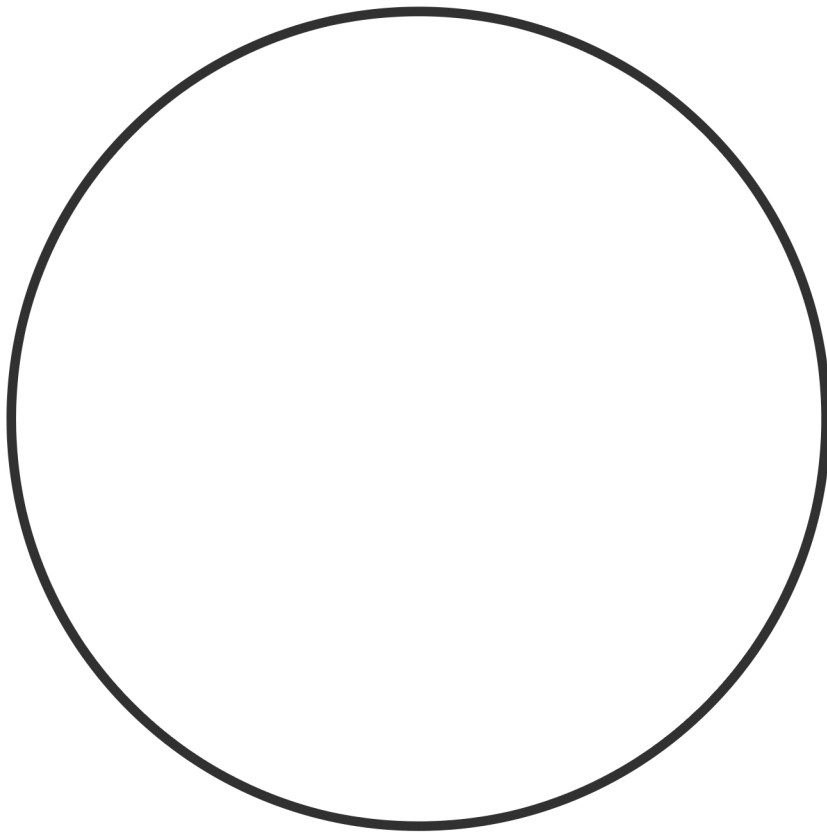


Circle

**Circles only have one
side and no corners.**



Parallelogram

Parallelograms have 4 sides and 2 pairs of parallel lines. The sides are not necessarily of equal length or have congruent angles.

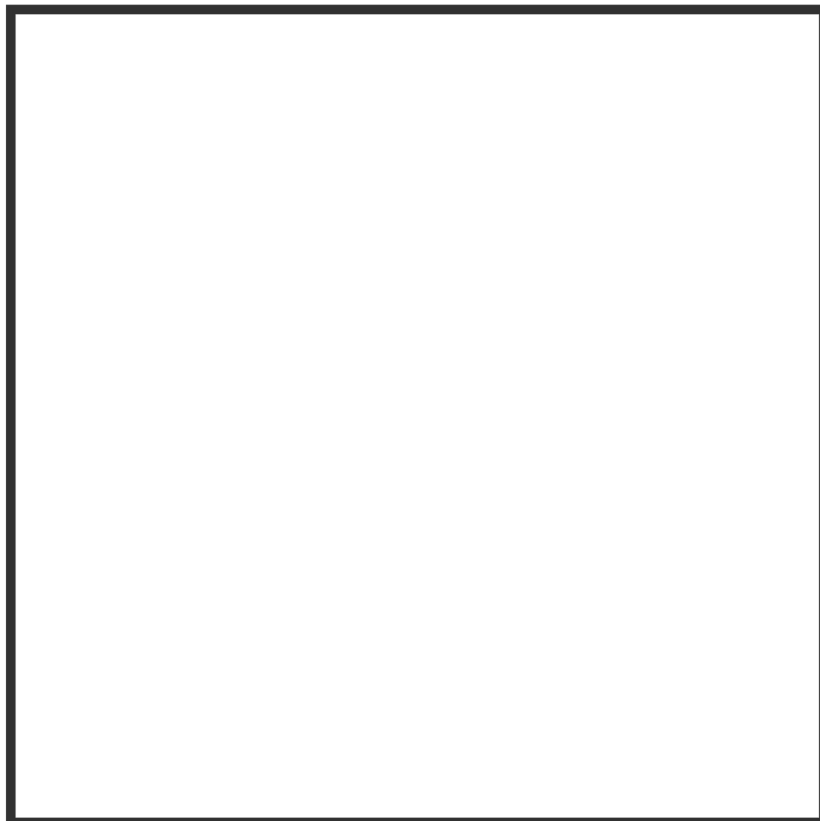


Square

A square is a regular shape.

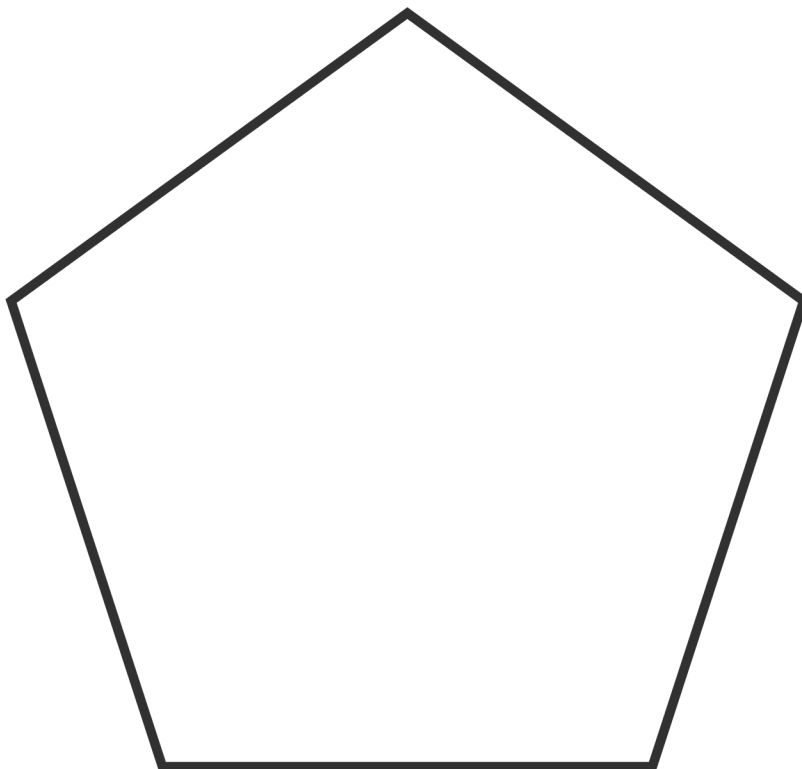
It has 4 straight sides and
4 corners.

All the sides are the same length.



Pentagon

A pentagon has 5
straight sides and 5 corners.
All the sides are the same length
in a regular pentagon.



Rectangle

Rectangles have 4 sides
and 4 corners.

They have 2 long sides
and 2 short sides.



Oblong

An oblong has 4 sides
and 4 corners.

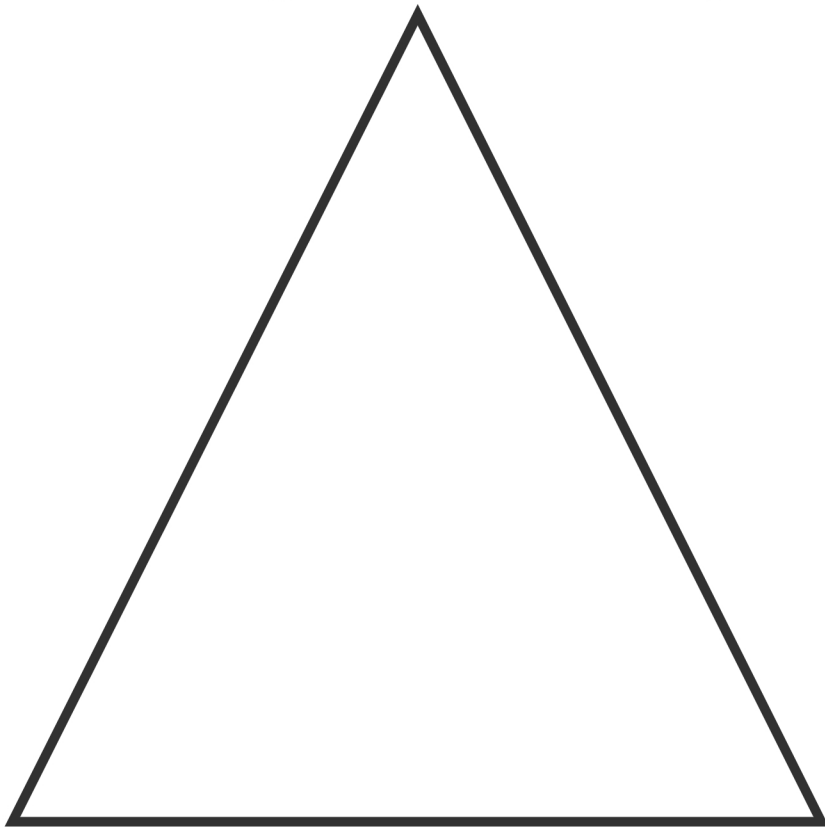
They have 2 long sides
and 2 short sides.



Triangle

Triangles have 3 sides
and 3 corners.

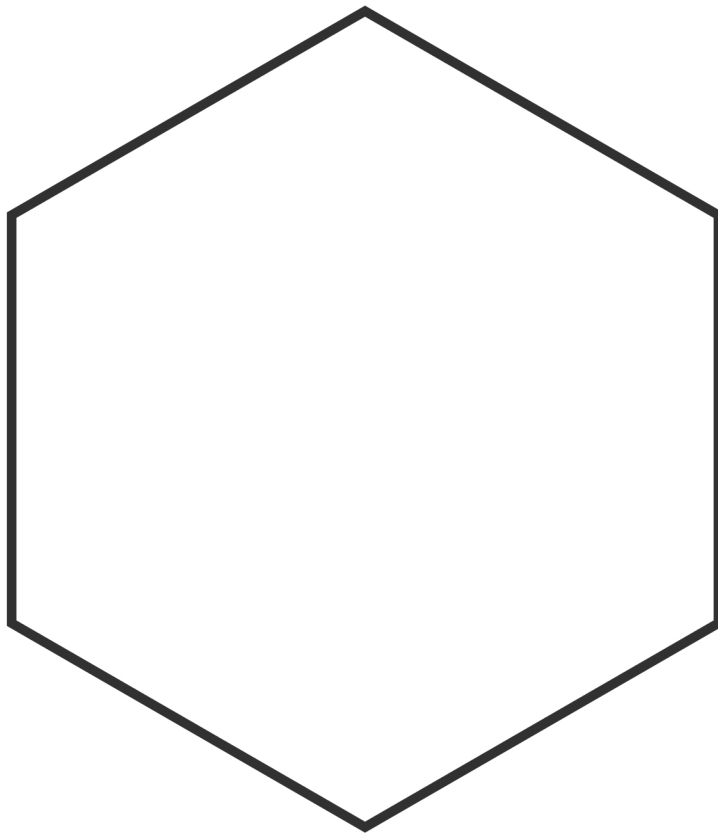
All the sides are the same
in a regular triangle.



Hexagon

A hexagon has 6 sides
and 6 corners.

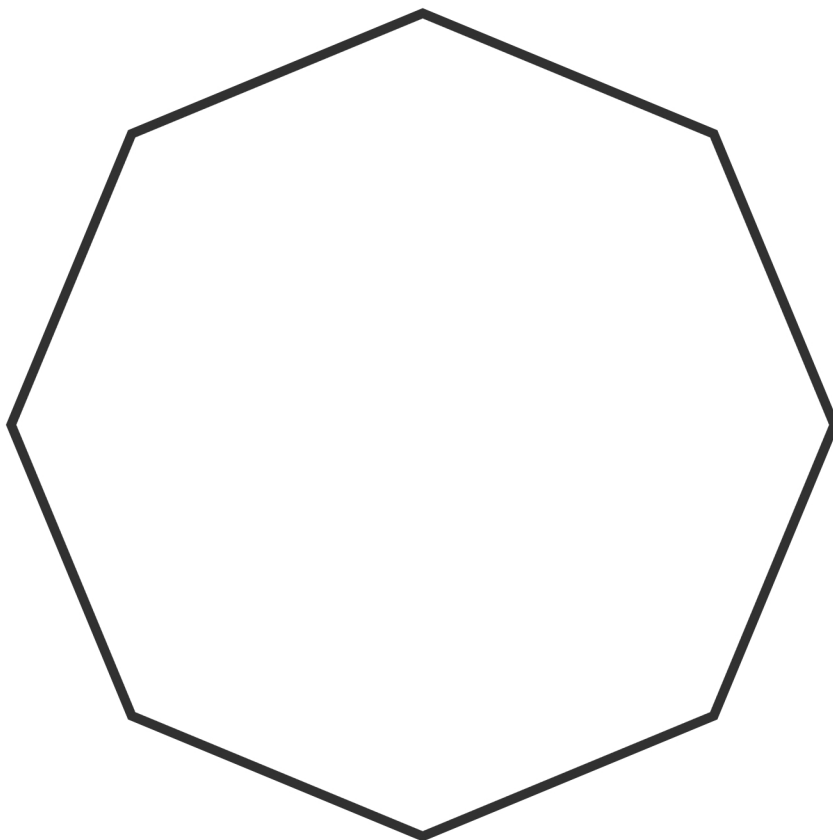
All the sides are the same in
a regular hexagon.



Octagon

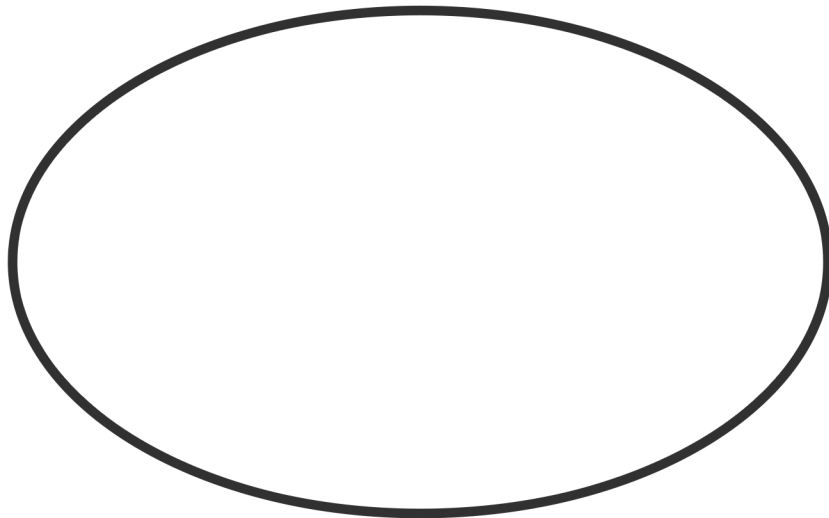
An octagon has 8 sides
and 8 corners.

All the sides are the same in
a regular octagon.



Oval

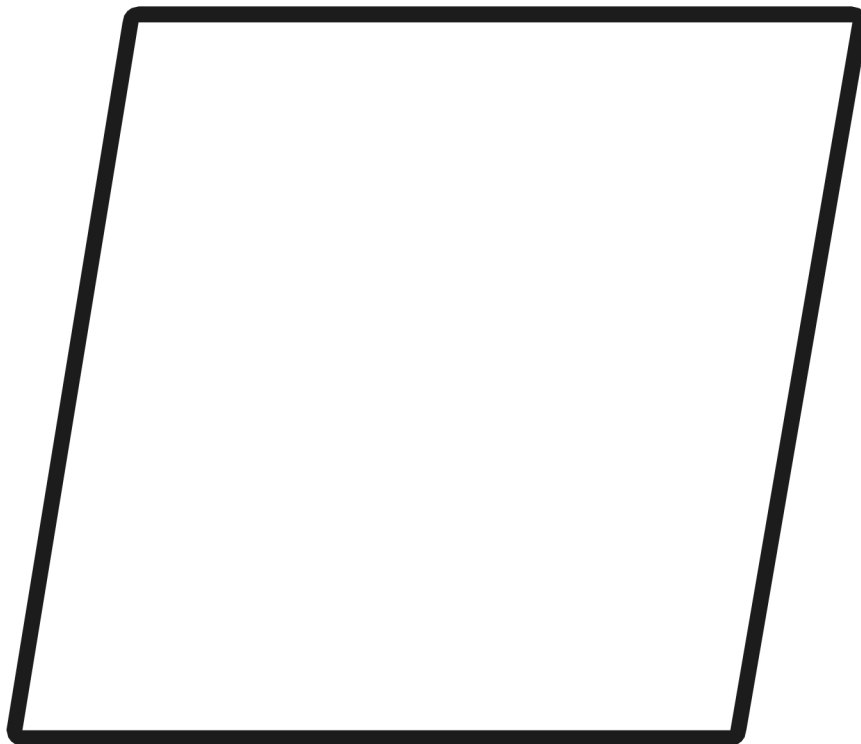
**Ovals only have one side
and no corners.**



Rhombus

A rhombus has 4 straight
sides and 4 corners.

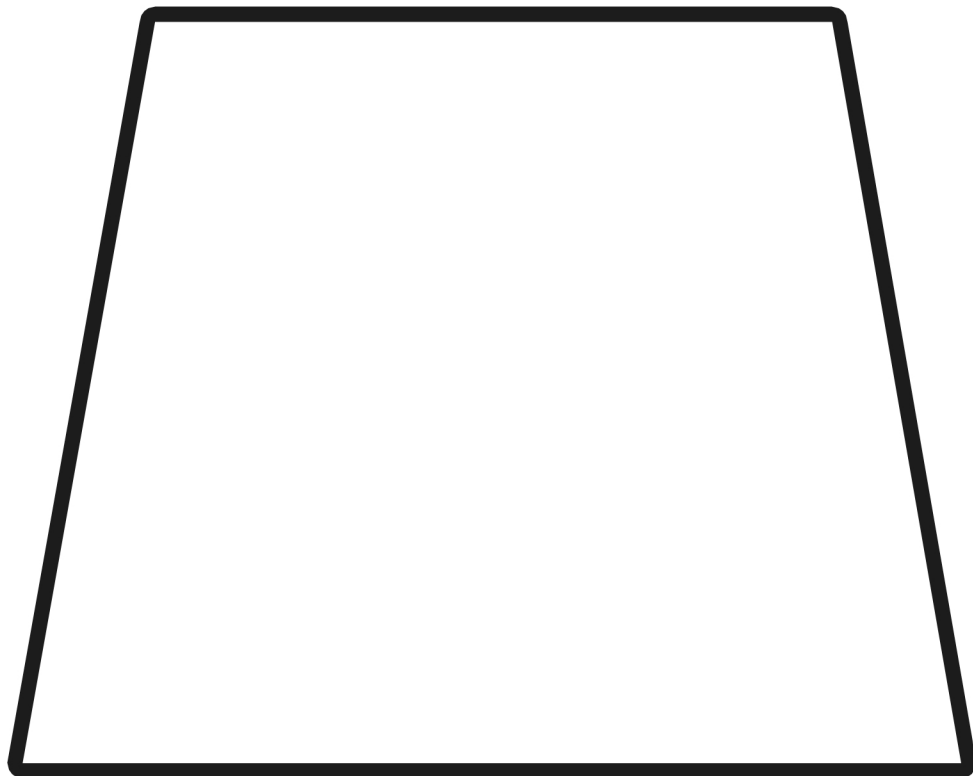
All the sides are the same length.



Trapezium

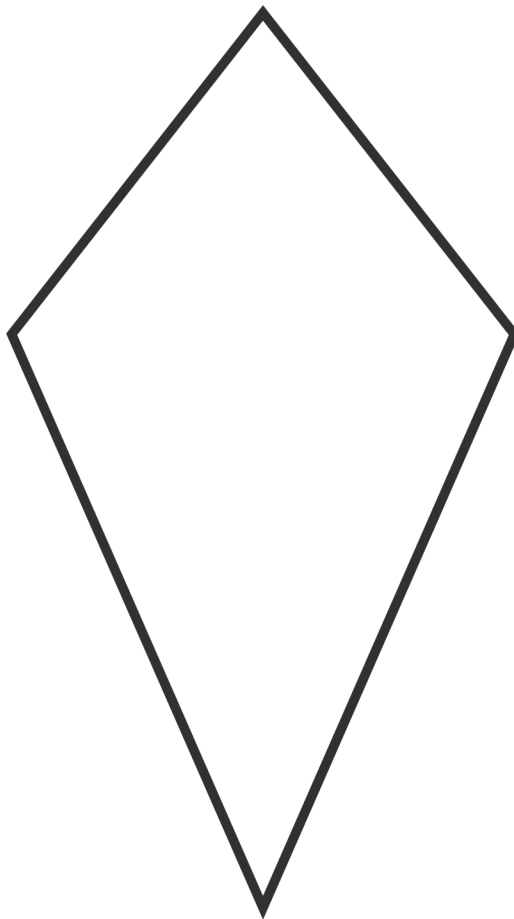
A trapezium has 4 straight sides and 4 corners.

It has 2 long sides and 2 short sides.



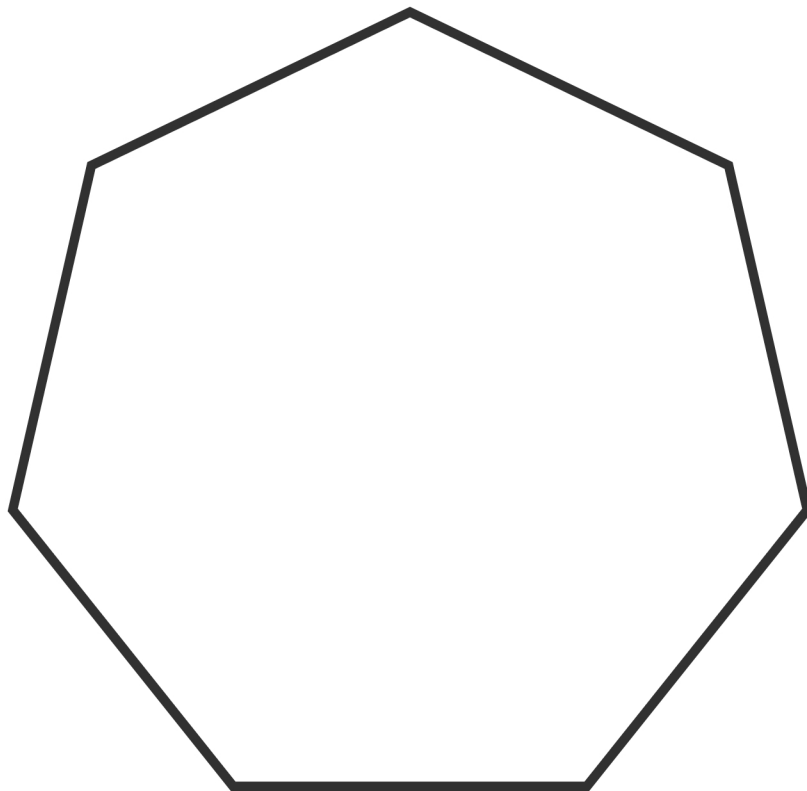
Kite

A kite has 4 straight sides and 4 corners. It has 2 long sides and 2 short sides.



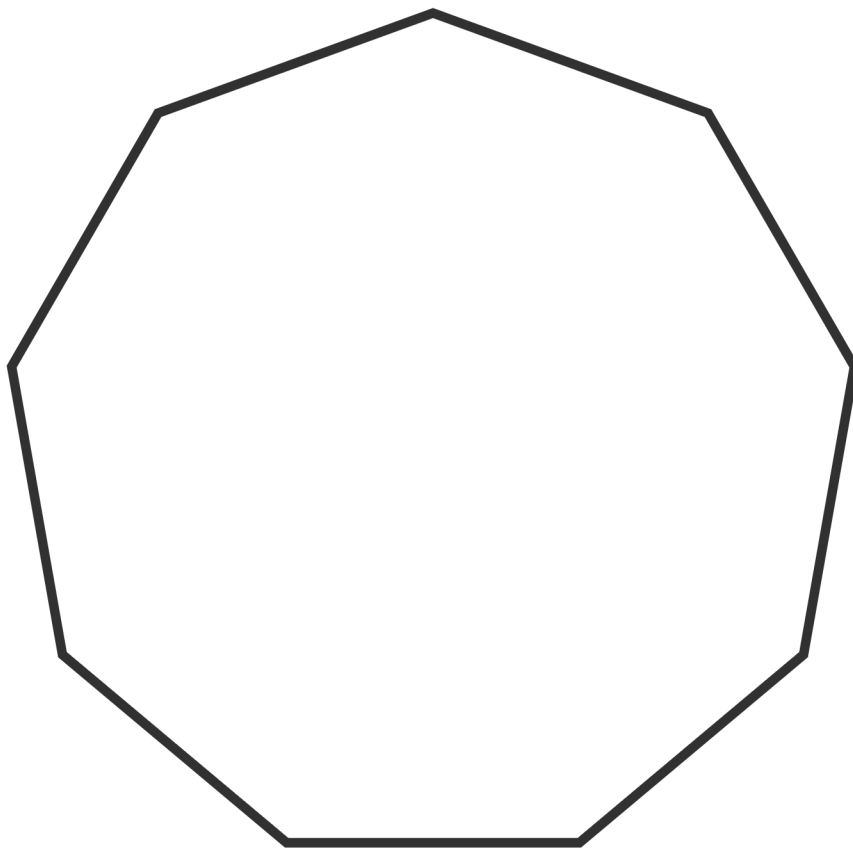
Heptagon

A Heptagon has 7 sides and 7 corners. All of the sides are the same in a regular Heptagon.



Nonagon

A Nonagon has 9 sides and 9 corners. All of the sides are the same in a regular Nonagon.



Decagon

A Decagon has 10 sides and 10 corners. All of the sides are the same in a regular Decagon.

