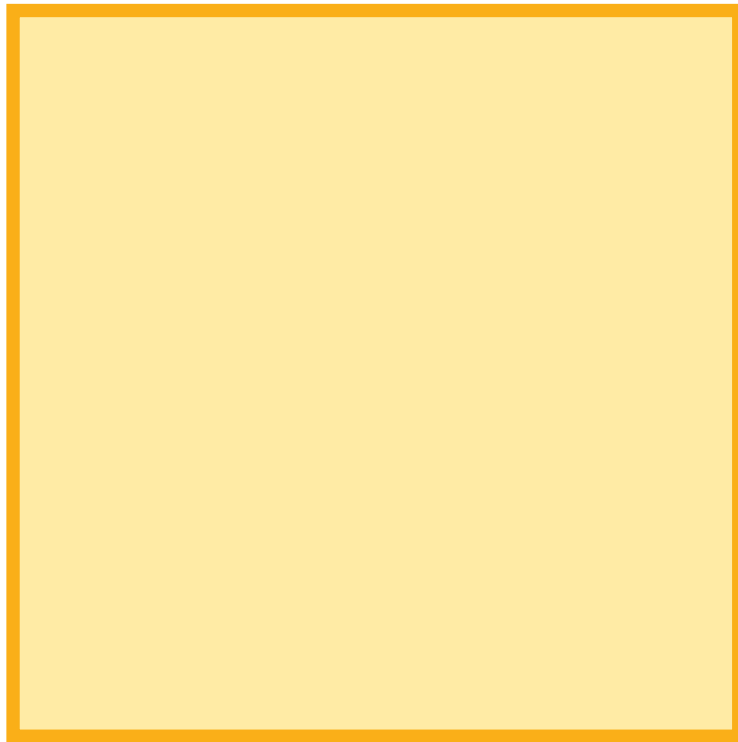


# Square



Squares have:

- 4 sides;
- 4 vertices;
- all angles and sides equal.

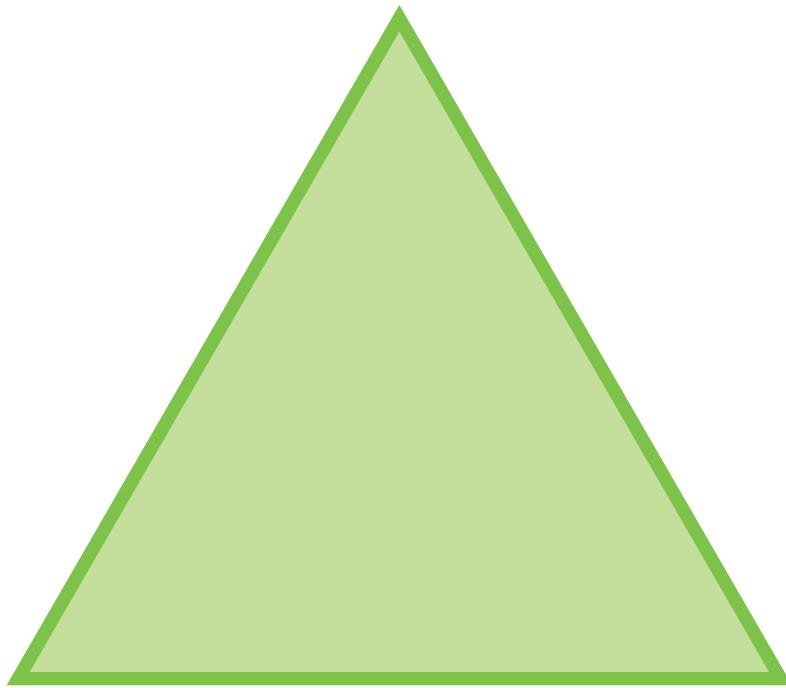
# Rectangle



Rectangles have:

- 4 sides;
- 4 vertices;
- angles that are all right angles.

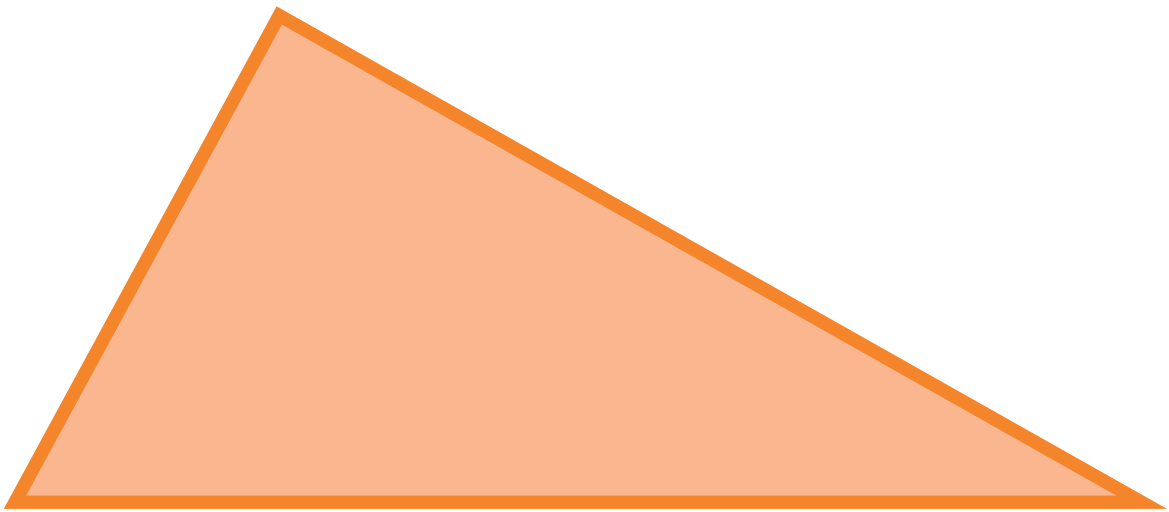
# Equilateral Triangle



Equilateral Triangles have:

- 3 sides;
- 3 vertices;
- angles which all measure 60 degrees.

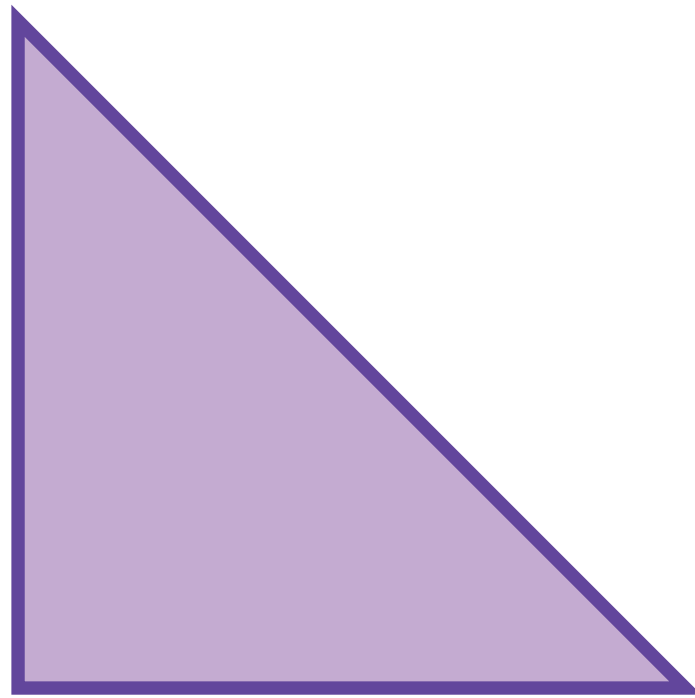
# Scalene Triangle



Scalene Triangles have:

- 3 sides;
- 3 vertices;
- three sides of different lengths.

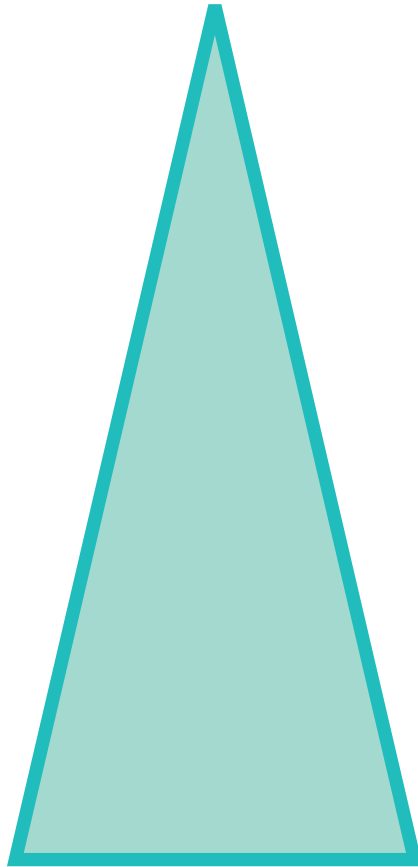
# Right-Angled Triangle



Right-Angled Triangle have:

- 3 sides;
- 3 vertices;
- contains an angle of 90 degrees.

# Isosceles Triangle



Isosceles Triangles have:

- 3 sides;
- 3 vertices;
- two sides of equal length.

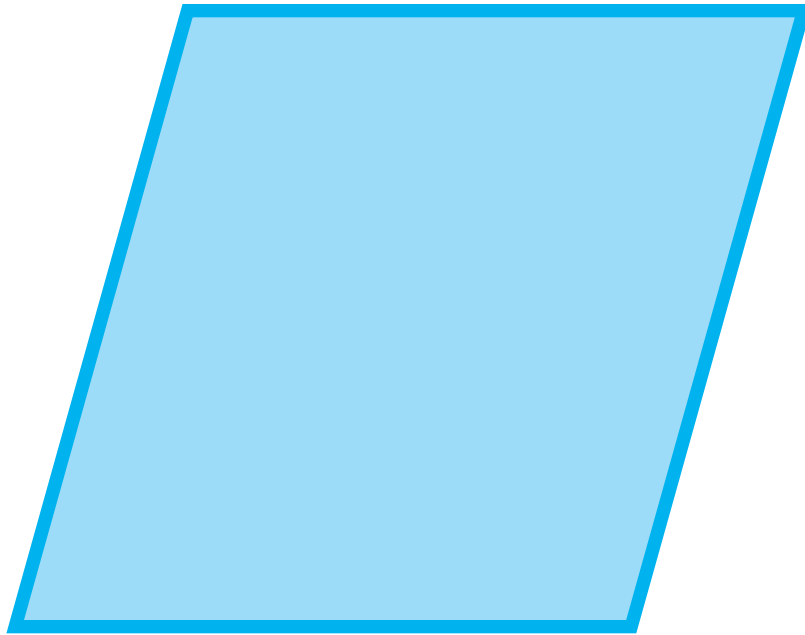
# Trapezium



Trapeziums have:

- 4 sides;
- 4 vertices;
- one pair of opposite sides which are parallel.

# Parallelogram

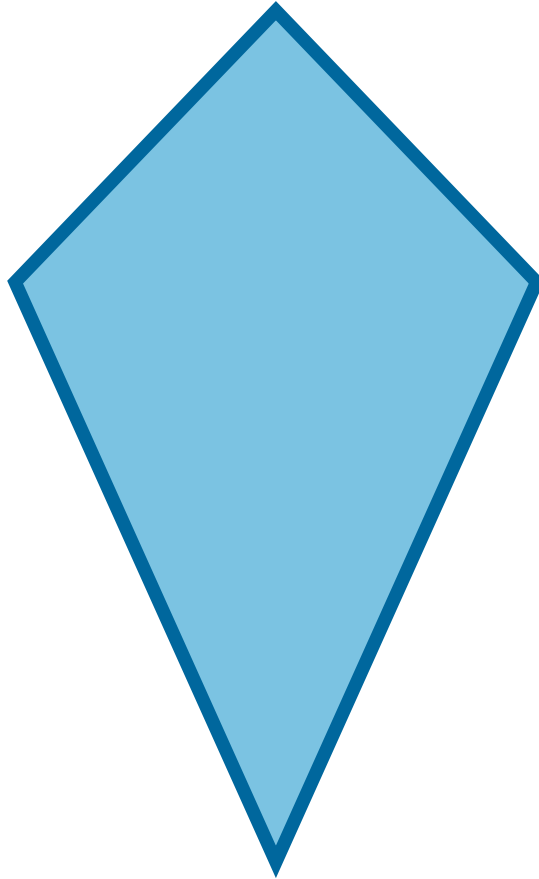


Parallelograms have:

- 4 sides;
- 4 vertices;
- opposite sides of equal length;
- opposite sides which are parallel.



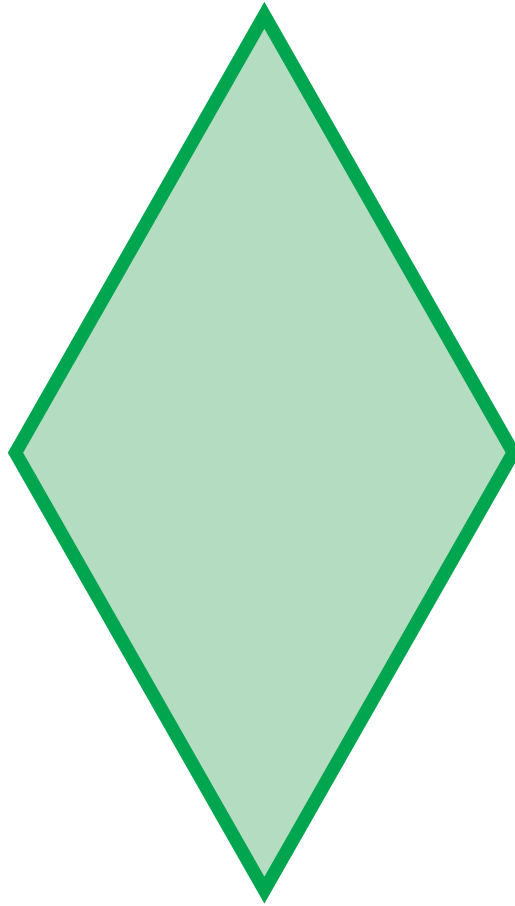
# Kite



Kites have:

- 4 sides;
- 4 vertices;
- two pairs of sides of equal length.

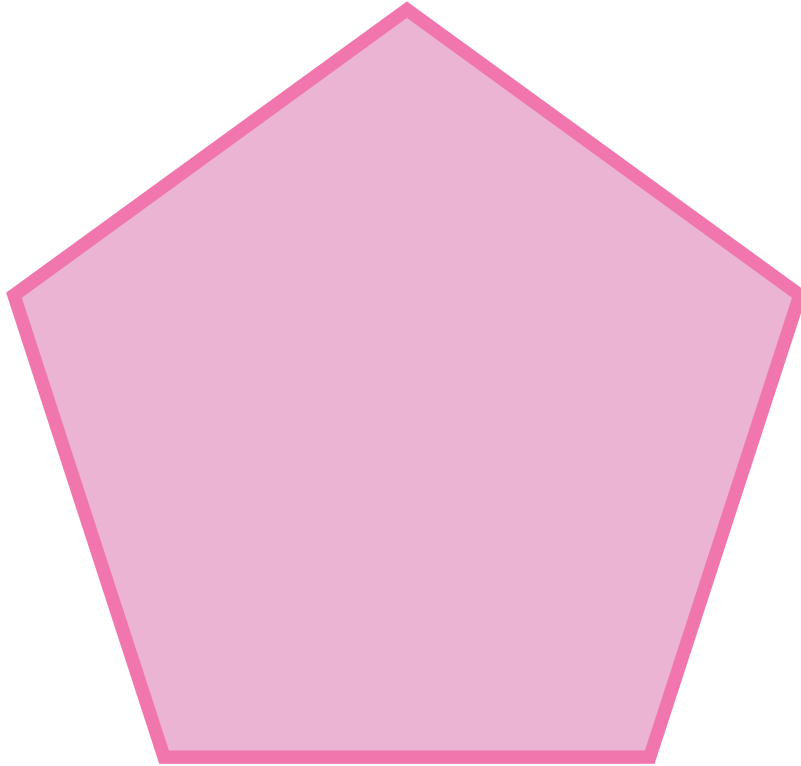
# Rhombus



Rhombus' have:

- 4 sides;
- 4 vertices;
- all sides of equal length;
- opposite sides which are parallel.

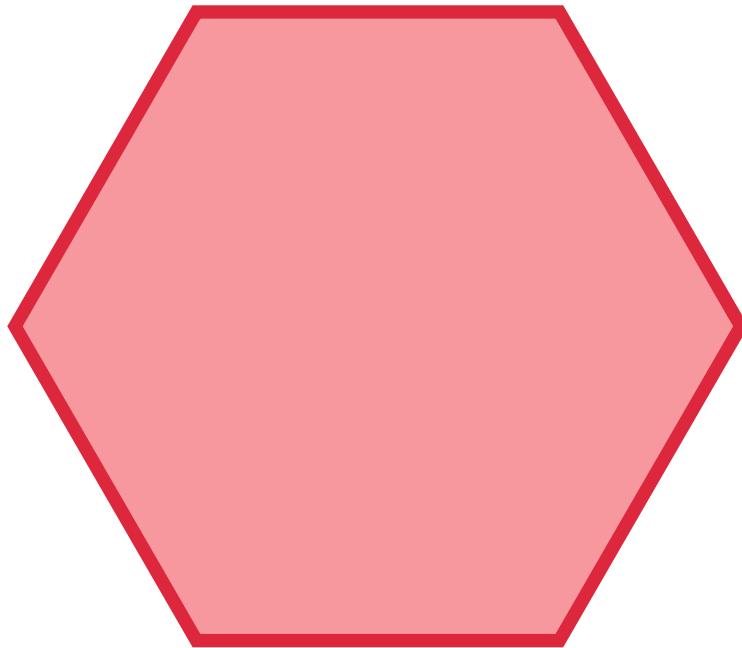
# Pentagon



Pentagons have:

- 5 sides;
- 5 vertices.

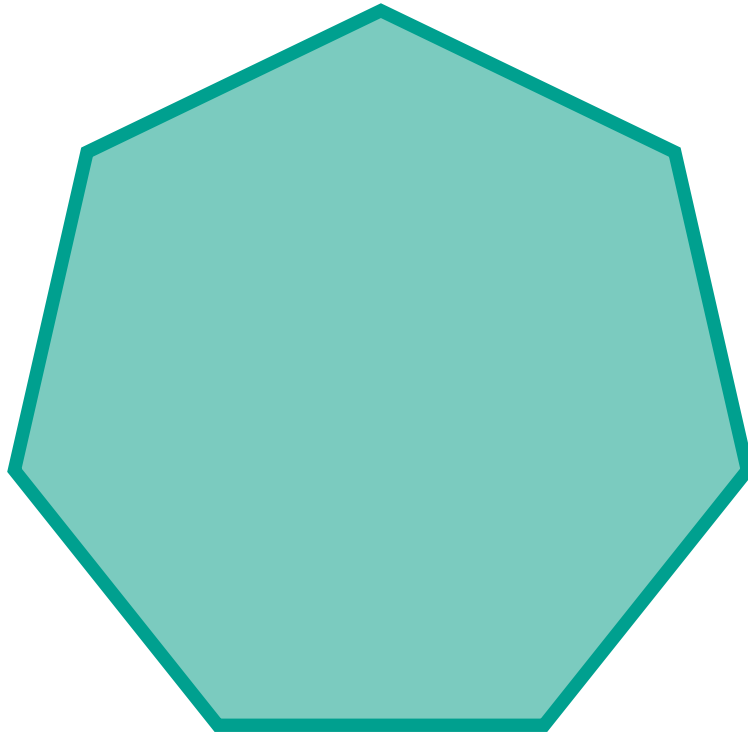
# Hexagon



Hexagons have:

- 6 sides;
- 6 vertices.

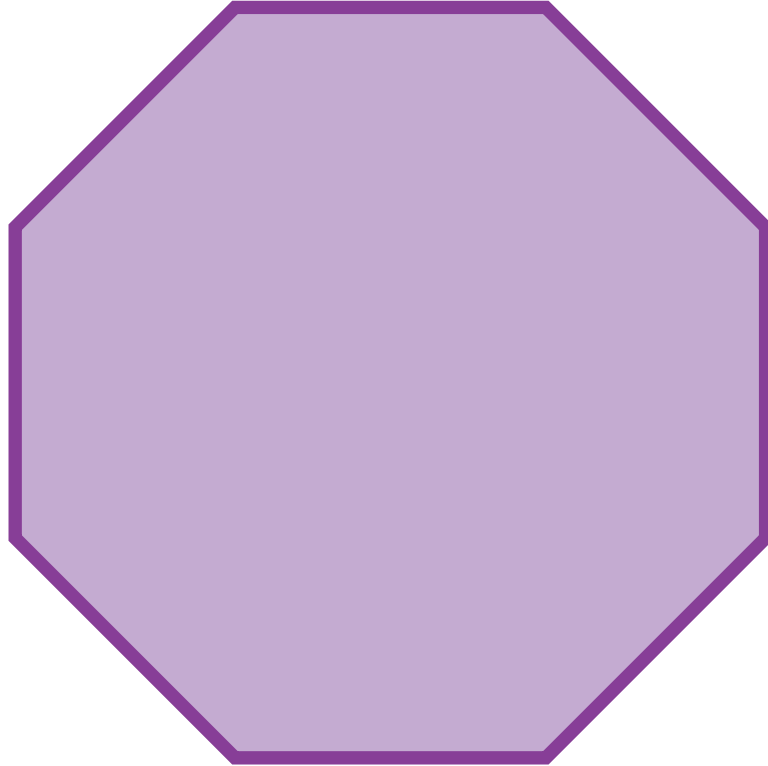
# Heptagon



Heptagons have:

- 7 sides;
- 7 vertices.

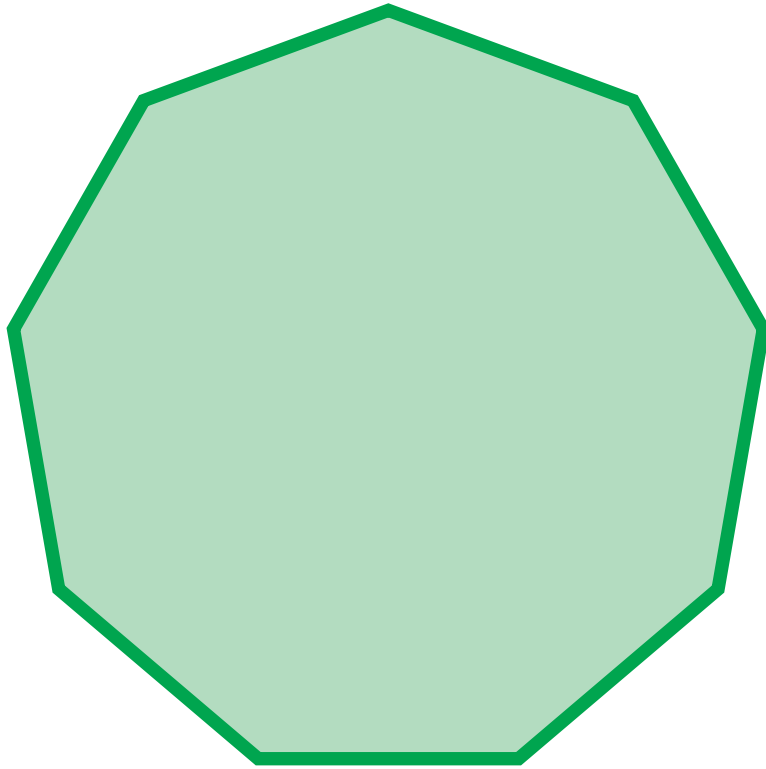
# Octagon



Octagons have:

- 8 sides;
- 8 vertices.

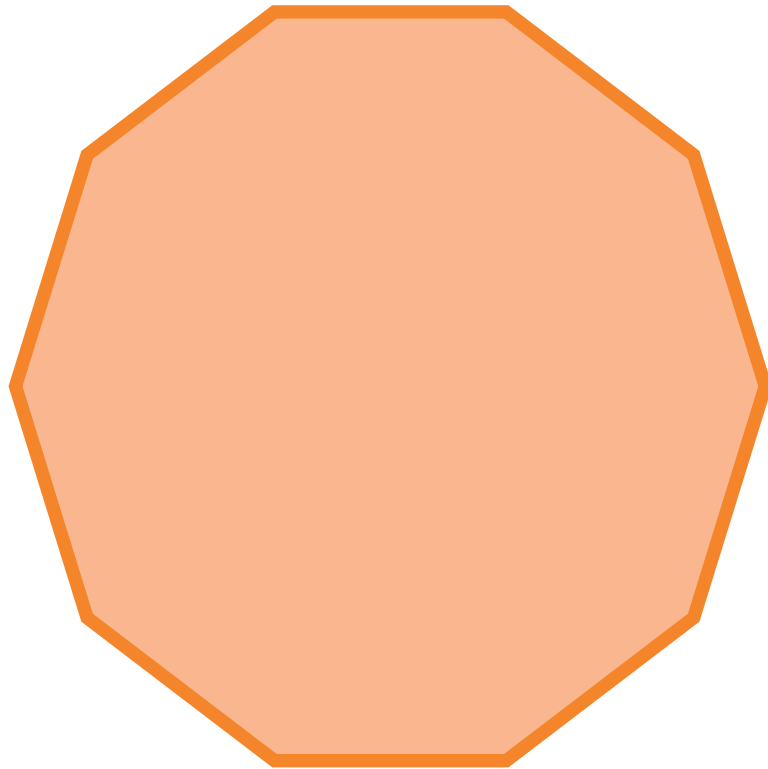
# Nonagon



Nonagons have:

- 9 sides;
- 9 vertices.

# Decagon

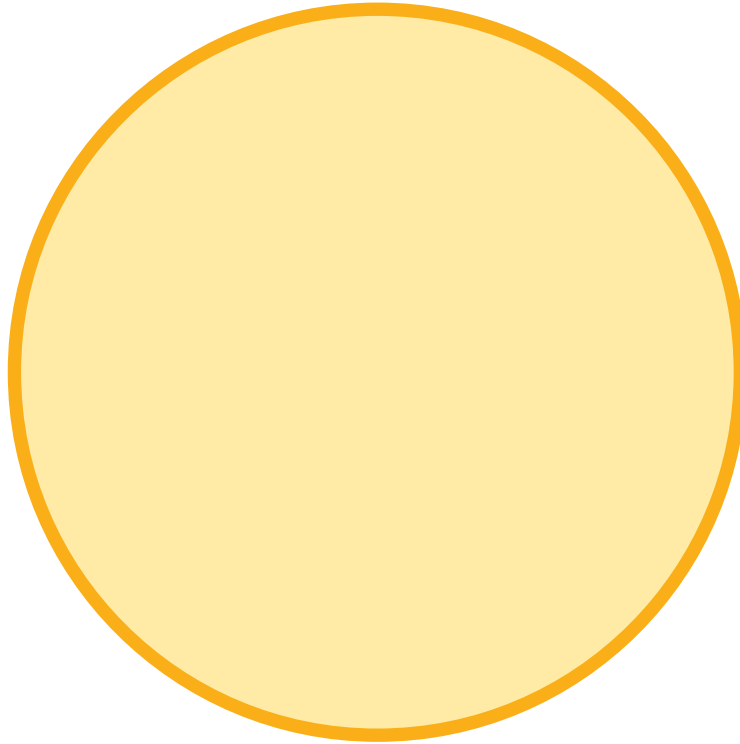


Decagons have:

- 10 sides;
- 10 vertices.



# Circle



Circles have:

- only one side;
- no corners.