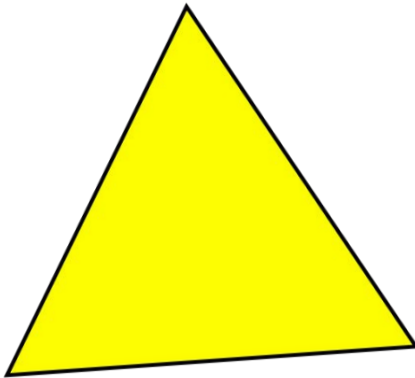




Triangles

1.

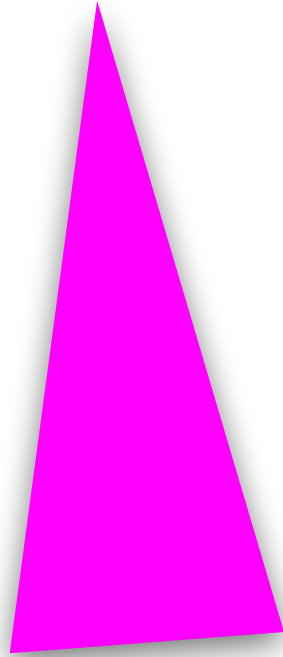
Three equal
sides
Three equal
angles



Equilateral Triangle

2.

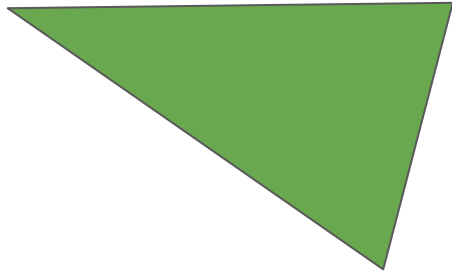
Two equal
sides
Two equal
angles



Isosceles Triangle

3.

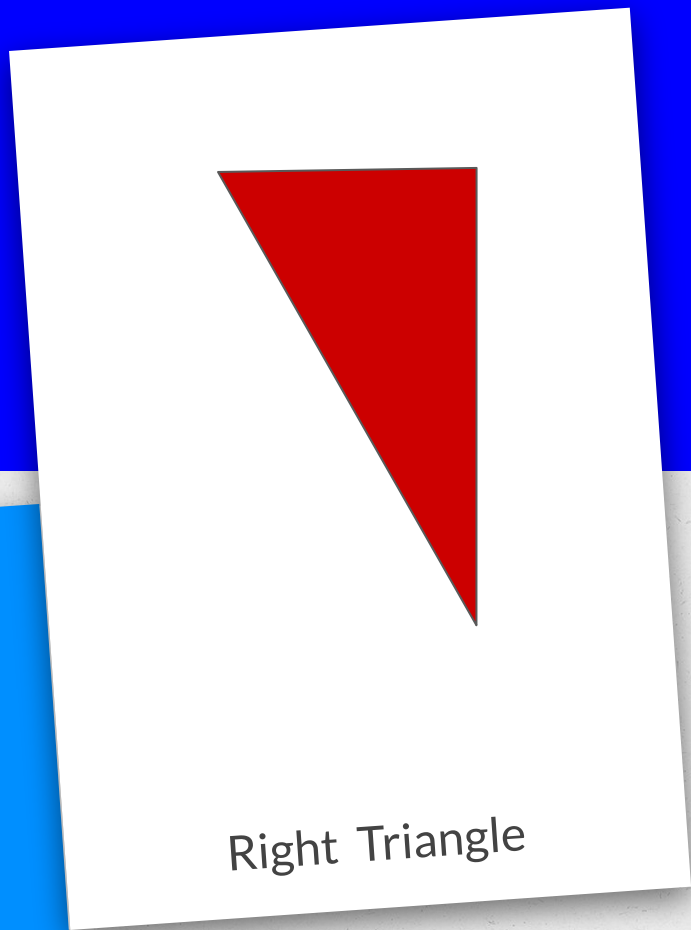
No equal
sides
No equal
angles



Scalene Triangle

4.

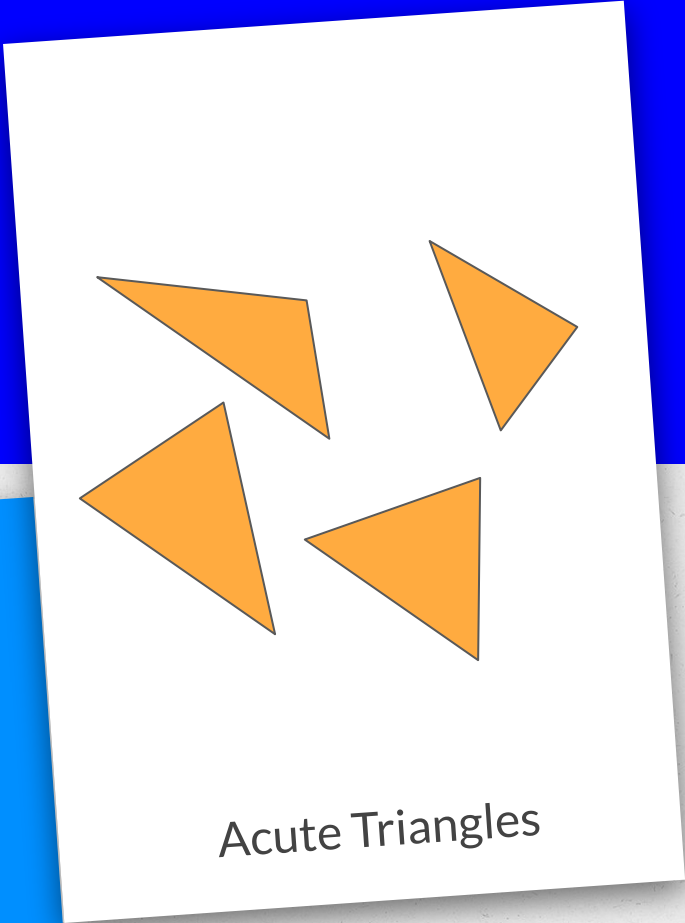
One 90
degree angle



Right Triangle

5.

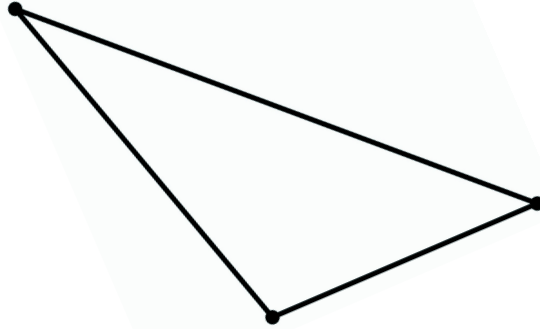
All angles are
less than 90
degrees



Acute Triangles

6.

One angle
more than 90
degrees



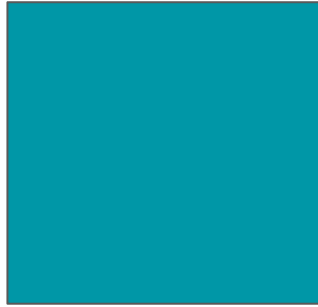
Acute Triangles



Quadrilaterals

7.

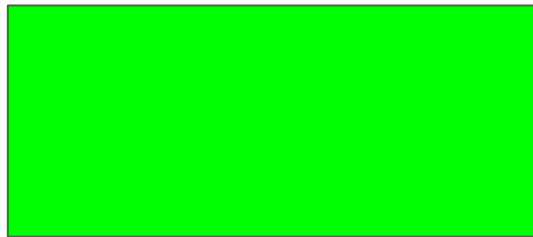
4 equal sides
4 equal
angles
2 sets of
parallel lines



Square

8.

2 sets of
equal sides
4 equal
angles
2 sets of
parallel lines



Rectangle

9.

One set of
equal sides
Symmetrical
Angles
One set of
parallel lines



Trapezoid

10.

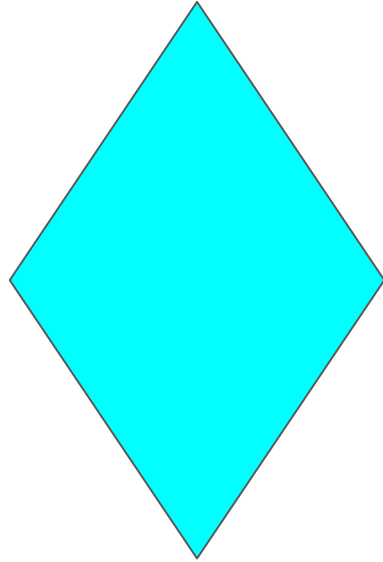
Two sets of
equal sides
Symmetrical
Angles
Two sets of
parallel lines



Parallelogram

11.

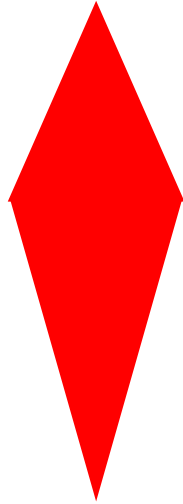
Four equal
sides
Two sets of
parallel lines



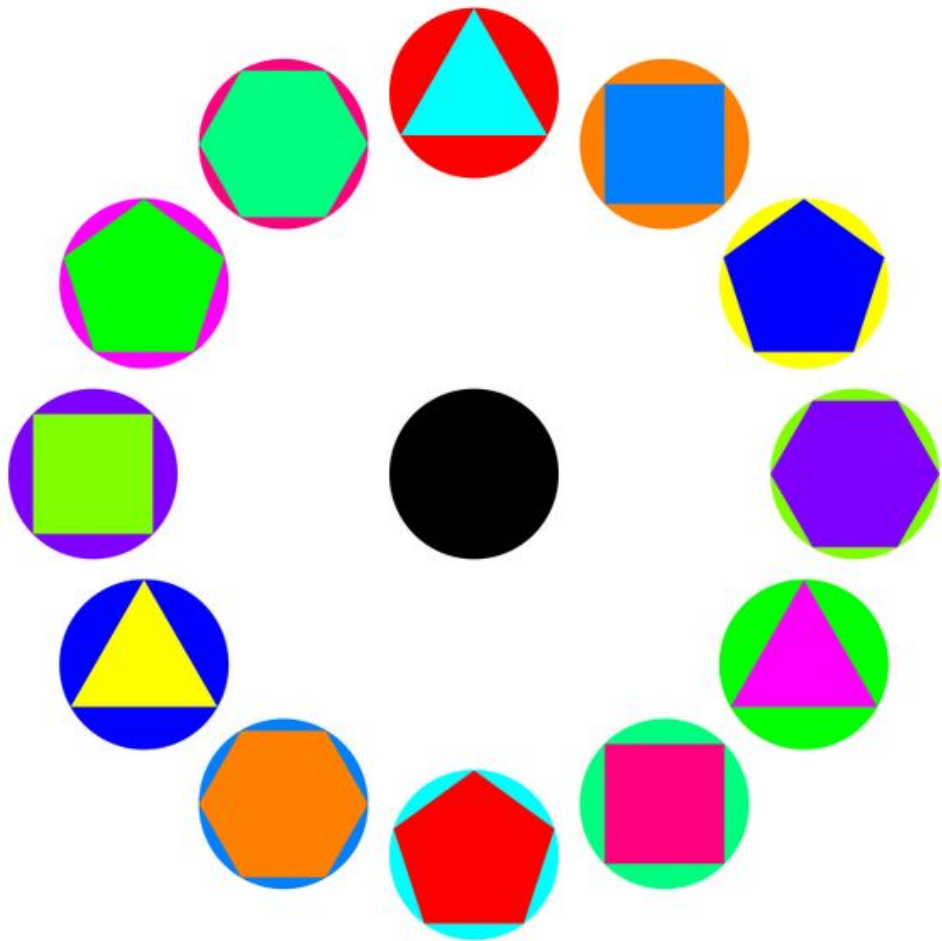
Rhombus

12.

Two pairs of
two equal
sides that are
also adjacent



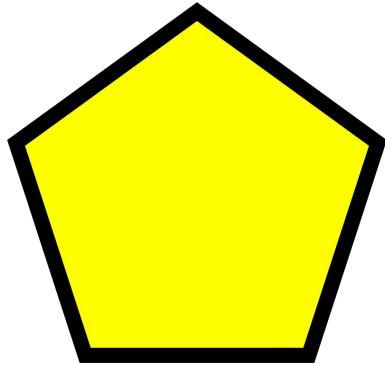
Kite



Other
Polygons

13.

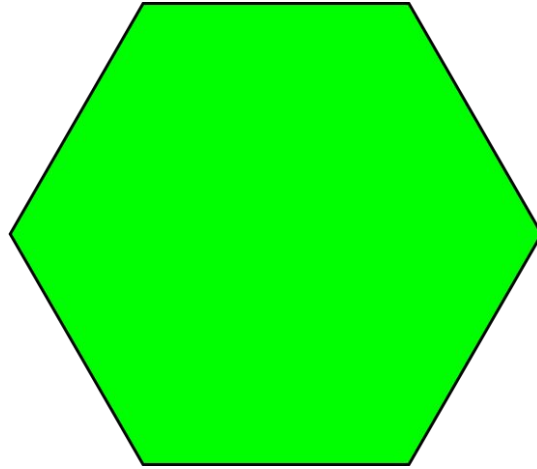
5 sides
and
5 angles



Pentagon

14.

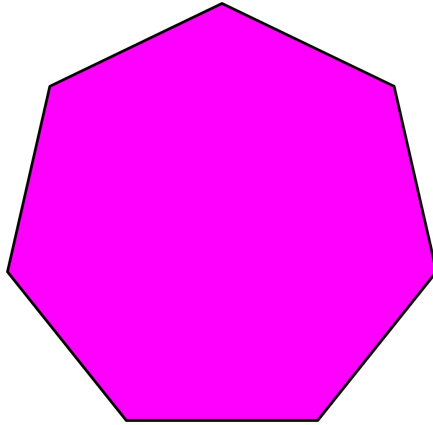
6 sides
and
6 angles



Hexagon

15.

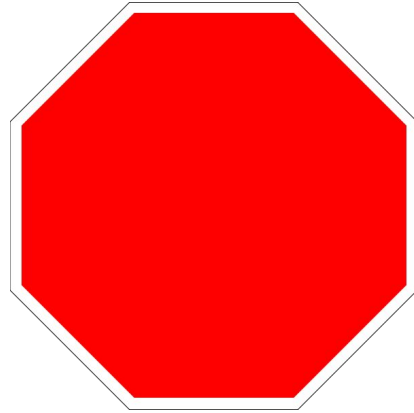
7 sides
and
7 angles



Heptagon

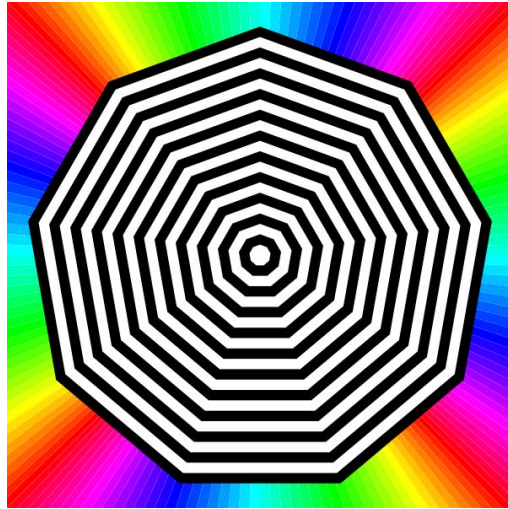
16.

8 sides
and
8 angles



Octagon

17.

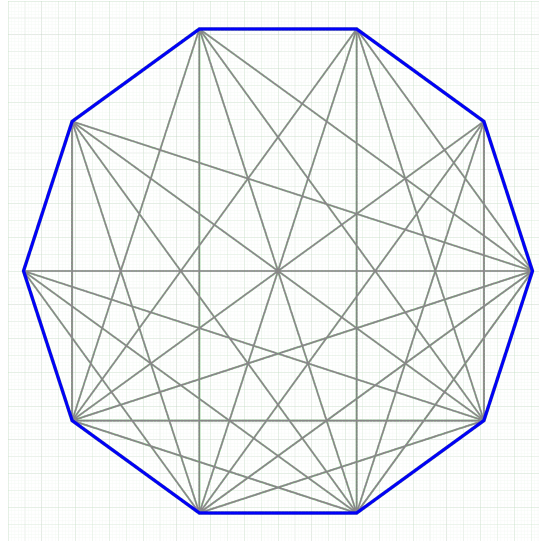


9 sides
and
9 angles

Nonagon

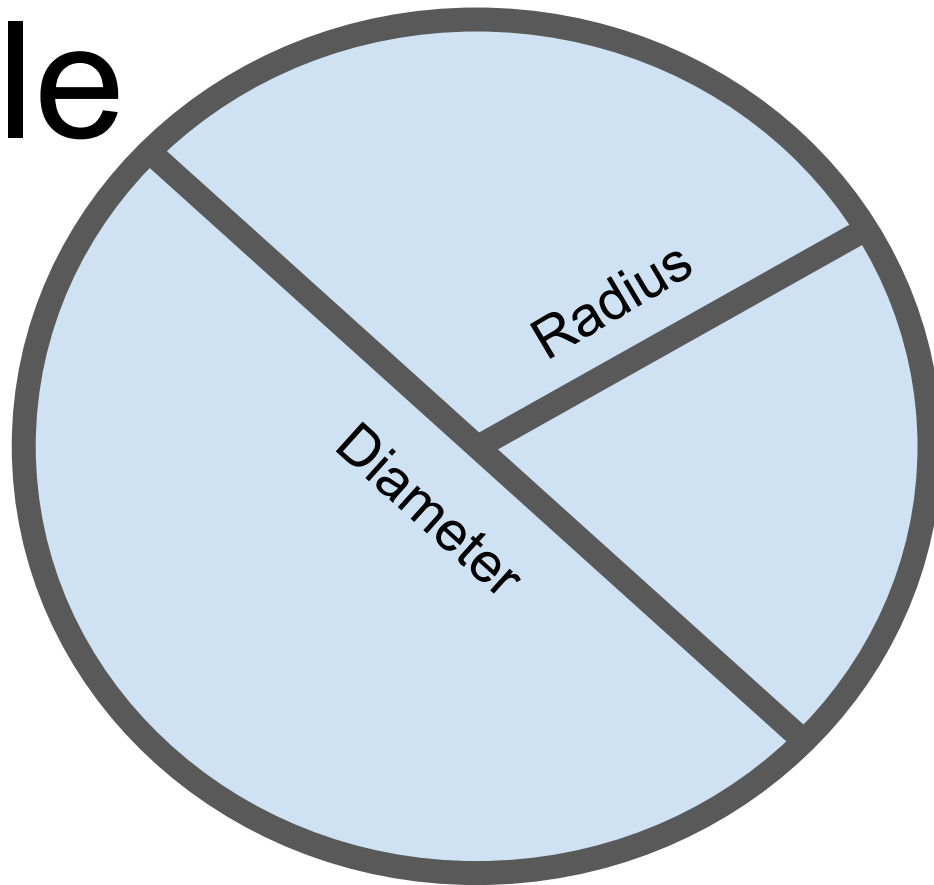
18.

10 sides
and
10 angles



Decagon

Circle



Circumference