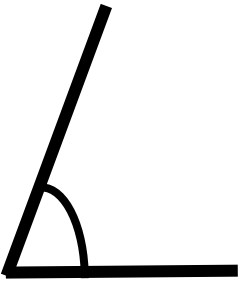
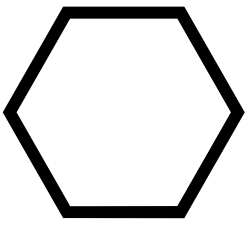


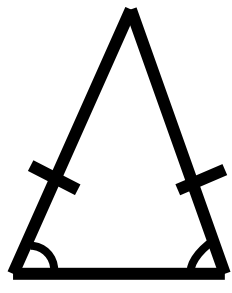
**Acute Angle**  
Less than  $90^\circ$



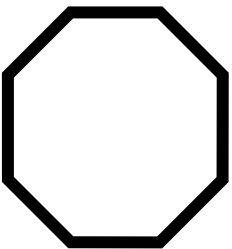
**Hexagon**  
6 sides



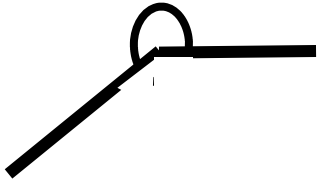
**Isosceles Triangle**  
2 sides of equal length  
2 angles the same



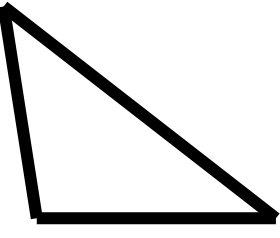
**Octagon**  
8 sides



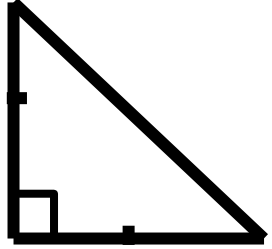
**Reflex Angle**  
More than  $180^\circ$



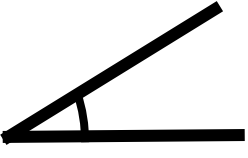
**Scalene Triangle**  
No of equal length  
No angles the same



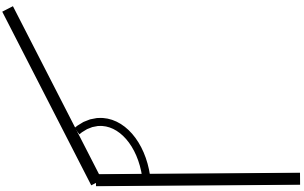
**Right-Angled Triangle**  
1 angle of  $90^\circ$



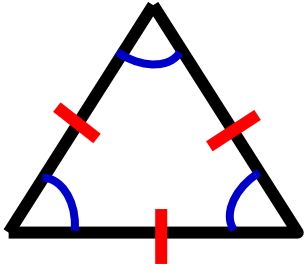
**Acute Angle**  
Less than  $90^\circ$



**Obtuse Angle**  
More than  $90^\circ$  but less than  $180^\circ$

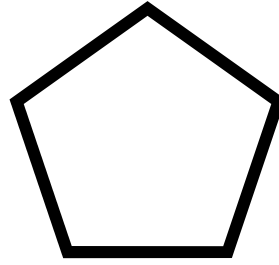


**Equilateral Triangle**  
3 sides of equal length  
3 angles the same

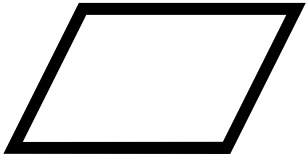


**Pentagon**

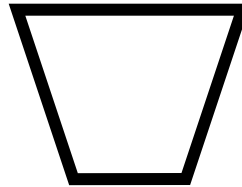
5 sides



**Parallelogram**

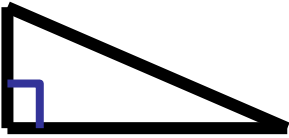


**Trapezium**



**Right-  
Angled  
Triangle**

1 angle of 90°

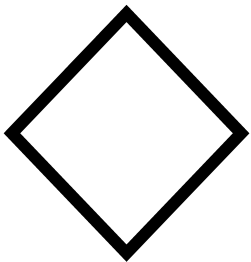


**Isosceles  
Triangle**

2 sides of equal  
length  
2 angles the same

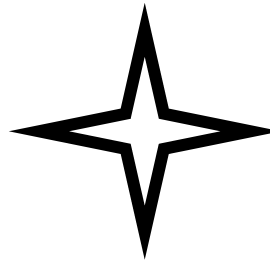


**Square**



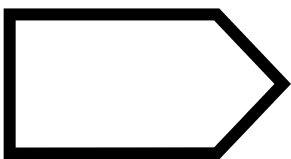
**Octagon**

8 sides



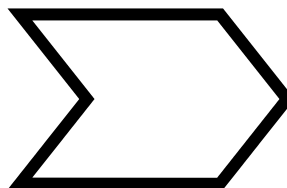
**Pentagon**

5 sides



**Hexagon**

6 sides



**Right-Angle**

Equal to 90°