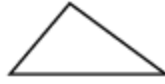


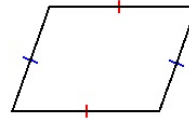
# Geometry Terms

**bisect** : To divide into two equal sections or two equal halves.

**triangle** : A figure with 3 sides and 3 angles.



**parallelogram** : A 4 sided figure whose opposite sides are parallel.



**congruent** : has equal measure

**complementary angles** : the sum of the measure of 2 angles is  $90^\circ$

**supplementary angles** : the sum of the measure of 2 angles is  $180^\circ$

## Symbols

$\cong$  : is congruent to

$\sim$  : is similar to

$\Delta$  : Triangle

$\sphericalangle$  : Angle

$\perp$  : Perpendicular

$\parallel$  : Parallel

$^\circ$  : Degrees Sign (Example:  $60^\circ$ )

$\perp$   $\perp$   $\overline{AB}$   $\overleftrightarrow{AB}$   $\overleftrightarrow{BA}$   $\therefore$

<http://www.mathsisfun.com/geometry/symbols.html>