Things To STUDY!!

Convex: 

Nonconvex: 

needs to be shaded to be convex

Possible Real Numbers

$? \leq X \leq ?$

Bisector: a line/segment going through the angle.

vertical angles: opposite each other/ congruent 

complimentary - adds up to 90°

supplimentary - adds up to 180°

Right Angle = 90 degrees!

corresponding angles - CORNER

Linear pair - shares side, adds to 180°

Adjacent - Neighbors

vertical angles - CONGRUENT