## Day 1:

- I can use MidSegment Theorem to find missing side lengths. (HW \#1 and 2)
- I can use Midsegment Theorem algebraically to solve for $x$. (HW \#4-6)
- I understand the perimeter of the midsegment triangle is HALF of the perimeter of the entire triangle. (HW \#3)


## Day 2:

I can use the Perpendicular Bisector Theorem algebraically to solve for $x$ and find side/angle measures. (HW \#1 \& 4)

- I can use the Angle Bisector Theorem algebraically to solve for $x$ and find side/angle measures. (HW \#3, 5, 6)


## Day 3:

- I can use the Pythagorean Theorem to find the longest side of a triangle. (HW \#1, 6)
$\square$ I can use the Pythagorean THeorem to find one of the legs of a triangle. (HW \#3)


## Day 4:

I I can identify if a segment is a median, perpendicular bisector, altitude, or angle bisector. (All of HW)

## Day 5:

$\square$ I can determine whether three lengths will form a triangle. (HW \#4)
I I can determine the length of the third side given two of the sides of a triangle. (HW \#5)

- I can put the sides of a triangle in order from least to greatest when given the angle measures. (HW \#2a, 2b)

Things I want to "Brain Dump"

