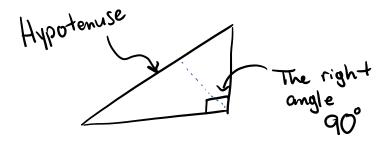
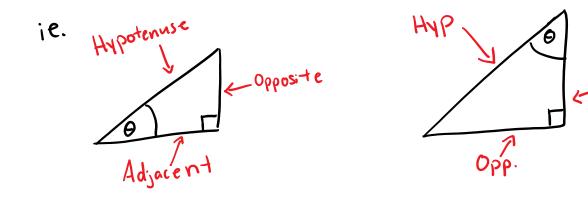
October 18, 2019 8:34 AM

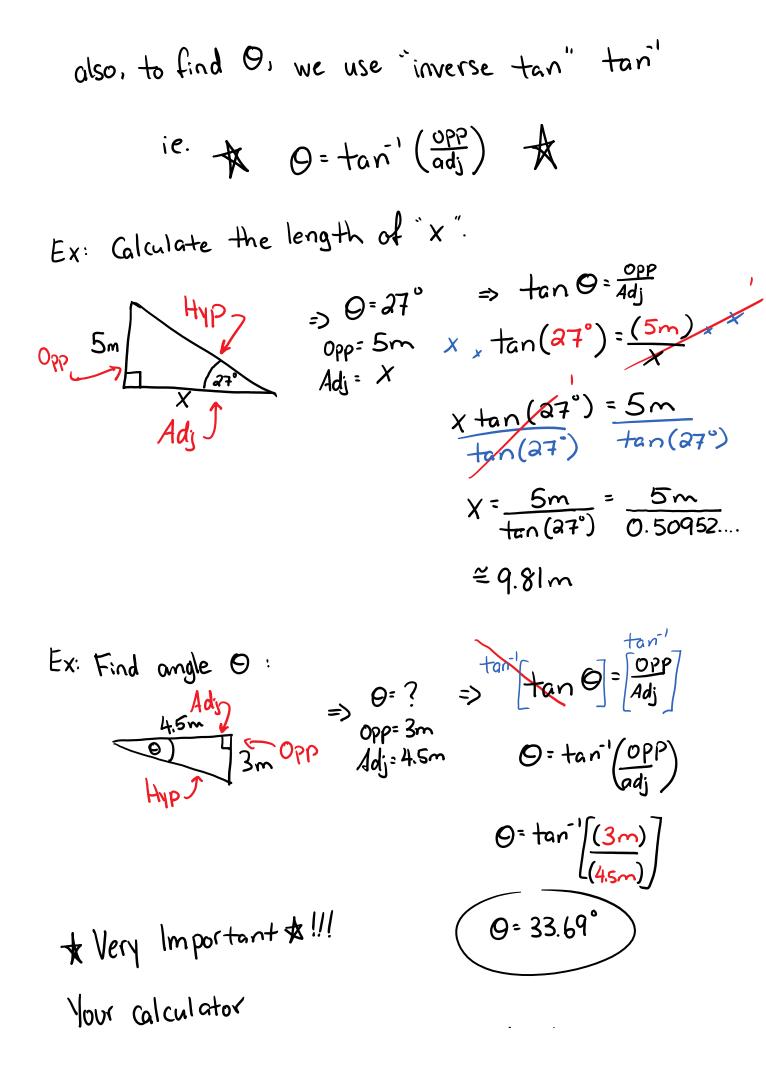


Depending on where the angle we're interested in is located, the 2 remaining Sides are either called "opposite," or, "adjacent."

(the Greek letter "theta", O, is used to represent unknown angles)



ie.
$$\Rightarrow$$
 tan $\Theta = \frac{OPP}{adj} \Rightarrow$



<u>Must</u> be in "DEGREE MODE".	Step 1: Find angle Step 2: Label Triangle Step 3: Set up tan 0= Opp Step 4: Substitute your values Step 5: Algebra to solve.
HW: Pg. 75	# 5, 8, 13 (-Finding Sides
Pg. 82	# 3-5, 10 <- Finding Angles