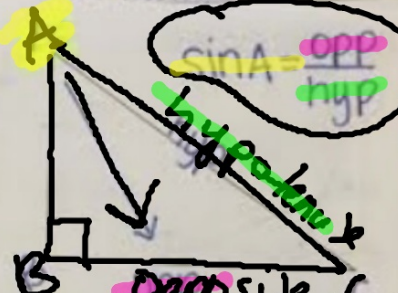
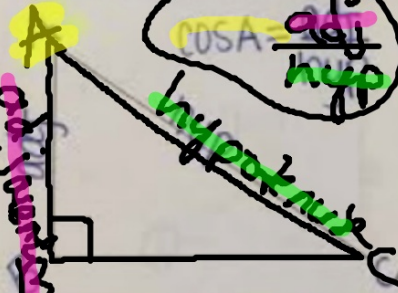
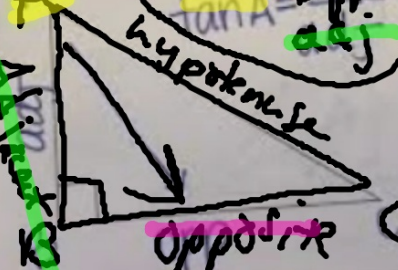
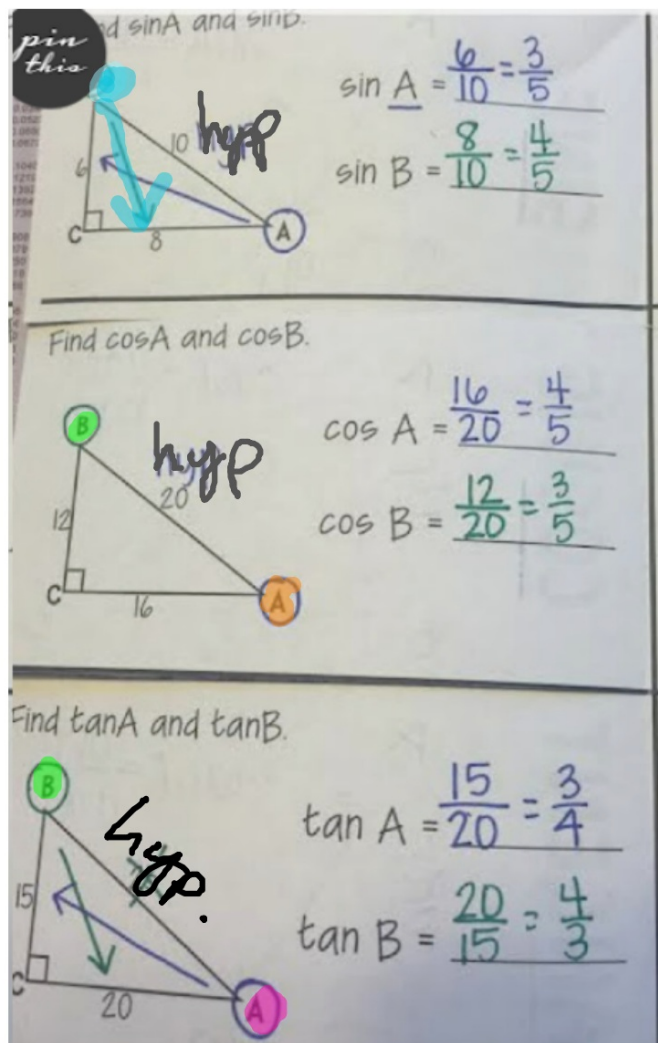


<u>SINE</u>	 $\sin A = \frac{\text{opp}}{\text{hyp}}$	Sine = $\frac{\text{opposite}}{\text{hypotenuse}}$
<u>COSINE</u>	 $\cos A = \frac{\text{adj}}{\text{hyp}}$	Cosine = $\frac{\text{adjacent}}{\text{hypotenuse}}$
<u>TANGENT</u>	 $\tan A = \frac{\text{opp}}{\text{adj}}$	Tangent = $\frac{\text{opposite}}{\text{adjacent}}$

4

opp
hyp

adj
hyp



TOA

Tangent =
opposite
adjacent

