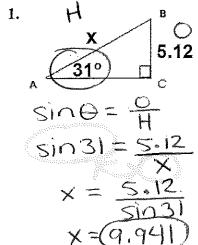
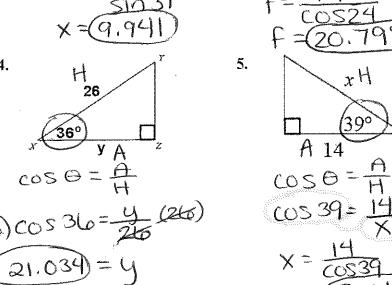
Label missing and given sides to determine which trig ratio you will set up. STEP 1 STEP 2 Set up the trig ratio and solve.

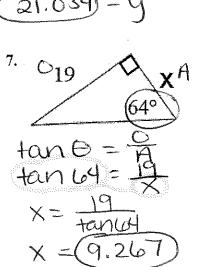
$$\sin 40^\circ = \frac{x}{12}$$
 If "x" flies High... Multiply

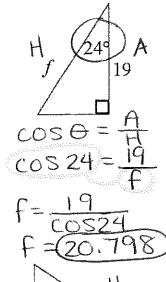
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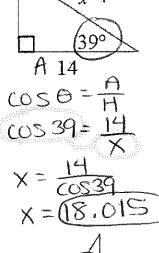
$$\sin 40^\circ = \frac{8.94}{X}$$
 If "x" is on the bottom... Swap'm and Divide











8. 
$$+ \times 30^{\circ}$$

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