

0 and HYP 21 hyp OPP opp adj  $\frac{\tan 65 = X}{1} \qquad \frac{\cos X}{5} \qquad \frac{\cos X}{21} = \frac{10}{21}$   $X = 5 \tan 65^{\circ} \qquad X = 61.5^{\circ}$ sin 55° = 12 ,55° 12 0fP HYP **χ**= |2 Sin55 X=14.6