1. 


CAH $\cos \theta=\frac{a d j}{\text { hup }}$
TOA $\tan \theta=\frac{o p p}{a d j}$



SOH
CAH
TOA

$$
\begin{aligned}
& \sin A=\text { opp }=\frac{3}{\text { hyp }} \\
& \cos A=\operatorname{adj}=\frac{4}{5} \\
& \text { hyp }
\end{aligned}
$$

$$
\tan A=\frac{o p p}{a d j}=\frac{3}{4}
$$




