

<p><i>What do you know?</i></p> <p>Opposite</p>	<p>Know opposite. Find hypotenuse. Use SIN</p>	<p>Know adjacent. Find hypotenuse. Use COS</p>	<p><i>What do you know?</i></p> <p>Adjacent</p>
<p>Know opposite. Find adjacent. Use TAN</p>	<p> $\sin x = \frac{o}{h}$ $\sin x = \frac{o}{?}$ $? = \frac{o}{\sin x}$ </p>	<p> $\cos x = \frac{a}{h}$ $\cos x = \frac{a}{?}$ $? = \frac{a}{\cos x}$ </p>	<p>Know adjacent. Find opposite. Use TAN</p>
<p> $\tan x = \frac{o}{a}$ $\tan x = \frac{o}{?}$ $? = \frac{o}{\tan x}$ </p>	<p> $\sin x = \frac{o}{h}$ $\sin x = \frac{h}{?}$ $? = h \sin x$ </p>	<p> $\tan x = \frac{o}{a}$ $\tan x = \frac{?}{a}$ $? = a \tan x$ </p>	<p>Uh-oh!</p>
<p><i>What do you know?</i></p> <p>Hypotenuse</p>	<p>Know hypotenuse. Find opposite. Use SIN</p>	<p>Know hypotenuse. Find adjacent. Use COS</p>	<p><i>What do you know?</i></p> <p>Hypotenuse</p>

