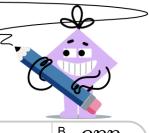


mobius

Trigonometry - Trig Identities in Variable Ratios



1	Select the definition of this trigonometry ratio Tangent	opp	$egin{array}{l} {}^{ extsf{B}} & \dfrac{opp}{adj} \ {}^{ extsf{D}} & \dfrac{hyp}{adj} \ {}^{ extsf{F}} & opp imes opp \end{array}$	this trigono	definition of ometry ratio	$hyp imes opp$ c $opp imes opp$ $rac{E}{hyp}$	$egin{array}{c c} \it opp \ \hline {}^{ extsf{ iny D}} & \it hyp \end{array}$
3	Select the definition of this trigonometry ratio Sine	$egin{array}{c} rac{hyp}{adj} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	hyp imes adj				