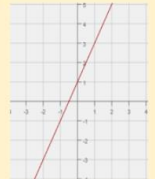


MATH IS FIGURED OUTABLE!



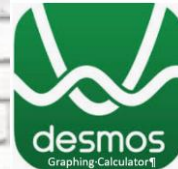
Linear: Makes a straight line



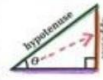
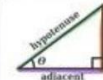
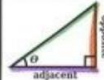
Exponential: Rises or falls quickly



ALGEBRA & GEOMETRY



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Right Triangle Trigonometry		
 $\sin \theta = \frac{\text{opposite}}{\text{hypotenuse}}$	 $\cos \theta = \frac{\text{adjacent}}{\text{hypotenuse}}$	 $\tan \theta = \frac{\text{opposite}}{\text{adjacent}}$
$\frac{\text{SIN}}{\text{OH}}$	$\frac{\text{COS}}{\text{AH}}$	$\frac{\text{TAN}}{\text{OA}}$
Sine	Cosine	tangent

MISTAKES
are proof
THAT YOU ARE
Trying

