

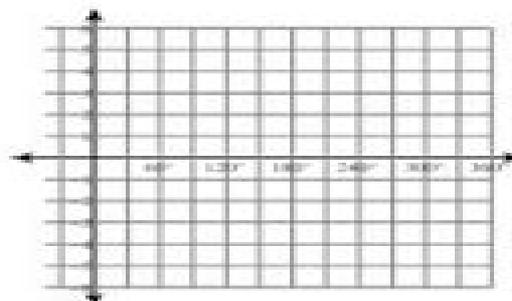
Graphing Trig Functions

Using degrees, find the amplitude and period of each function. Then graph.

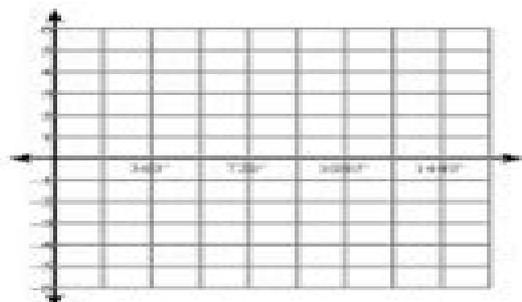
1) $y = \sin 3\theta$



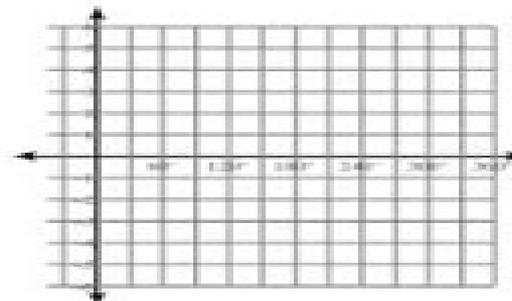
2) $y = 4\cos 3\theta$



3) $y = 2\sin \frac{\theta}{3}$



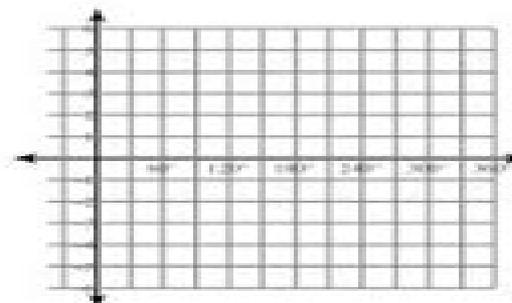
4) $y = \tan 2\theta$



5) $y = 3\cos \frac{\theta}{2}$



6) $y = \frac{1}{2}\tan \theta$



Graphing Trig Transformations Kuta

KJ Lindholm-Leary



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web in order to have successful collisions the colliding particles must have both the proper amount of energy and the proper fill in blank draw an energy diagram which shows the shape of the curve you might expect for the reaction in this question the overall reaction is exothermic

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web reaction rates google classroom mg s 2 hcl a q mgcl a 2 a q h a 2 g the reaction between mg s and hcl a q is represented by the equation above in a kinetics experiment a 0 080 g sample of mg s ribbon is added to an erlenmeyer flask containing 50 ml of 3 0 m hcl a q at 25 c

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