



ALGEBRA II > TRIGONOMETRY

Introduction to amplitude, midline, and extrema of sinusoidal functions

Features of sinusoidal functions

Practice: Midline of sinusoidal functions from graph

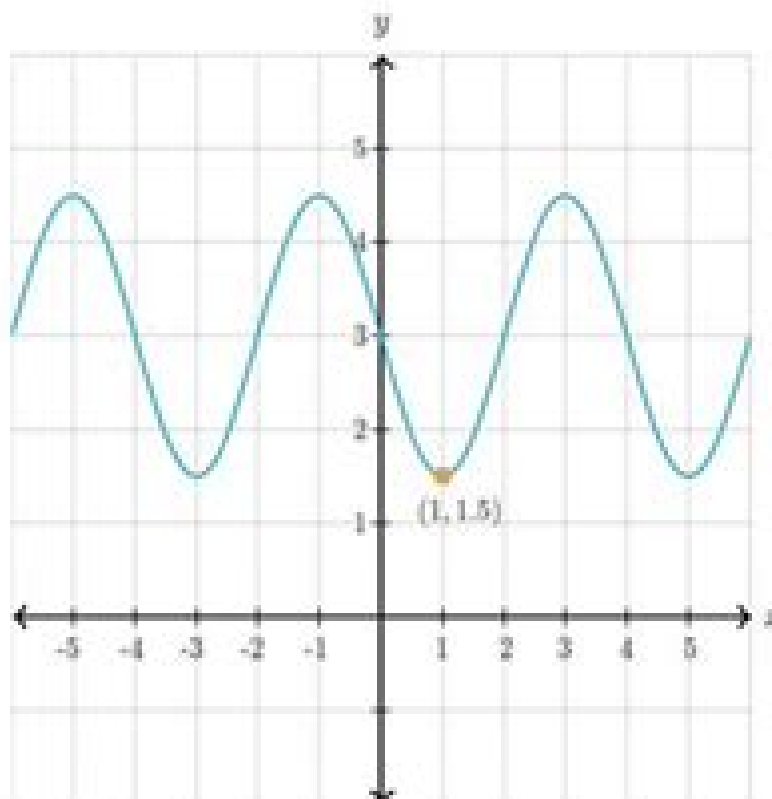
Practice: Amplitude of sinusoidal functions from graph

Next tutorial
Finding amplitude and midl...

Midline of sinusoidal functions from graph

You might need: Calculator

Below is the graph of a trigonometric function. It has a minimum point at $(1, 1.5)$ and an amplitude of 1.5.



Do 4 problems ○ ○ ○ ○

Check

Graphing Sinusoidal Functions Unit 4 Lesson 2

JL Elias



Graphing Sinusoidal Functions Unit 4 Lesson 2:

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. 1. Wile?
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