

Graph Secant Functions with Transformations

$$y = a \sec(bx - c) + d$$

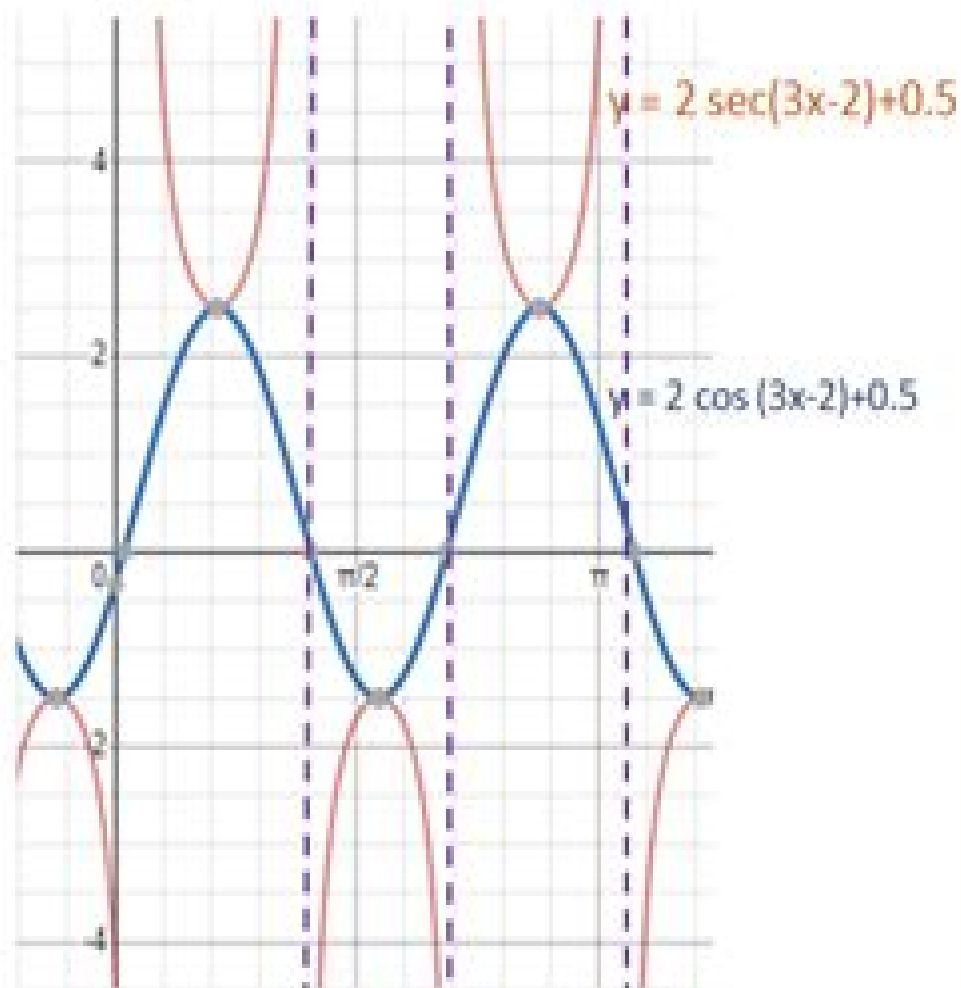
Amplitude of the
corresponding cos graph = $|a|$

$$\text{Period} = \frac{2\pi}{b}$$

$$\text{Phase shift} = -\frac{c}{b}$$

$$\text{Vertical shift} = d$$

Asymptotes are at where the
corresponding cos graph is zero.



Graphing Secant Functions Step By Step

**Charles David Miller, Margaret L.
Lial, David I. Schneider**



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Fundamentals of Trigonometry Charles David Miller, Margaret L. Lial, David I. Schneider, 1990 Textbook for a college level course for students planning further math Assumes intermediate algebra and geometry Annotation copyrighted by Book News Inc Portland OR

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