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With Transformations,  
Phase Shifts, Period -  
Domain \u0026amp;

Range**How To Graph  
Sine \u0026amp; Cosine  
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**Transformations,  
Phase Shifts,  
Amplitude \u0026amp;**

**Period Graphing Sine  
with a Phase Shift**

**Sine or Cosine**

**Writing Equations**

**Given Graph**

*Graphing Sin and Cos*

*Graphing Sine and*

*Cosine Trigonometry*

**Graphing**

**transformations of sin  
and cos**

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Cosine with Phase  
(Horizontal) Shifts,  
Example 2 PreCal 4-4  
Graphing Sine &  
Cosine Functions

**Writing**

**Trigonometric  
Equations From The  
Graph &**

**Solving Word**

**Problems *Graphing  
Sine & Cosine  
w/out a Calculator Pt***

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*2 Graphing Sine*

*and Cosine w/out  
a Calculator Pt1 Trick  
for doing trigonometry  
mentally! **How To***

**Find Amplitude,  
Period, Phase Shift,  
and Midline  
Vertical Shift From a**

**Graph** ~~Writing  
Equations for Trig  
Graphs how to  
memorize unit circle  
in minutes!!~~ **How do**

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~~we find the period of  
our trigonometric  
graphs sine and  
cosine Graphing the  
Sin(x) and Cos(X) 03~~

*The graphs of  
 $y=\sin(x)$ ,  $y=\cos(x)$  and  
 $y=\tan(x)$  Trigonometry  
- Easy to understand  
3D animation *Writing  
an equation of a  
sin/cos function when  
given the graph*  
**Determining the***



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**Equation of a Sine  
and Cosine Graph**

---

Trigonometry - The  
graphs of sin and cos

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Graphing Sine and  
Cosine Functions with  
Transformations

(Multiple Examples)

**Graphing Sine and  
Cosine Functions**

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Graphing Sine and  
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[Stretches and  
Shrinks]

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*Sine and Cosine with  
Transformations*

(New Version

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the Sine and Cosine  
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and Tangent graphs  
explained + how to  
sketch | Math Hacks*

Graphing Sine and  
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Part-1-(Algebra-2)

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*Page 10/36*

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The basic sine and cosine functions have a period of  $2\pi$ . The function  $\sin x$  is odd, so its graph is symmetric about the origin. The function  $\cos x$  is even, so its graph is symmetric about the  $y$ -axis. The graph of a sinusoidal function has the same general shape as a sine or cosine

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## Cosine Answer

~~Graphs of the Sine  
Key and Cosine Function~~  
Precalculus

Graphing Sine and  
Cosine Fill in the  
blanks and graph. 9)  
10) Domain: Range:  
Domain: Range:  
Amplitude: 2 Period:  
Amplitude: 1 Period: ?  
. Phase shift: N/A  
Vertical shift: Up 1

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Phase shift: Right

Vertical shift: N/A...

Cosine Answer

Key

~~Graphing Sine and  
Cosine Worksheet  
#1~~

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~~Graphing Sine and  
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Quizlet~~

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Sine and Cosine

Functions Parent

Function Edna  $y = \cos$

Graph Domain (all  
real numbers)

$\mathbb{R}$  {all real  
numbers)  $[-1, 1]$

Range Amplitude

Period  $360^\circ$   $2\pi$ .

Find the amplitude  
and period of  $y = \sin$

1.  $y = \sin$   
2. Graph each

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function  $y = \sin$   
30.1-- $\cos \theta$ .  
Cosine Answer  
Key

~~Quiz28: Graph of Sine  
and Cosine Functions~~

~~Score: 0.5/5 1 ...~~

graphing sine and  
cosine? how do i find  
the x and y intercepts  
of sine and cosine.

Answer Save. 1

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question + 100. Join



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~~Sine Rule and Cosine  
Rule Practice  
Questions~~

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Determine the  
amplitude, period, and  
phrase shift of the  
function. 1.  $y = \frac{1}{2}$   
 $\sin(x + \pi)$  2. Need

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help solving this problem: The angle of elevation from the top of a house to a jet flying 2 miles above the house is  $x$  radians. If  $d$  represents the horizontal distance, in miles, of the jet from the house, express  $d$  in terms of a trigonometric function of  $x$ .

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~~Graphing sine and  
cosine functions? |  
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Focusing on what a particular wave will look like at least in two dimensions, this quiz and corresponding worksheet will help you gauge your knowledge of graphing sine and

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cosine. Topics you'll...

## Cosine Answer

~~Quiz & Worksheet~~

~~Graphing Sine &~~

~~Cosine | Study.com~~

Cosine is just like

Sine, but it starts at 1

and heads down until

$\pi$  radians ( $180^\circ$ ) and

then heads up again.

Plot of Sine and

Cosine In fact Sine

and Cosine are like

good friends : they

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follow each other,  
exactly  $\pi/2$  radians  
( $90^\circ$ ) apart.

~~Graphs of Sine,  
Cosine and Tangent—  
MATH~~

Question: Problem 4  
(5 Points) A Single  
Cycle Of A Sine Or  
Cosine Curve Is  
Shown Below. Use  
The Given Graph To  
Complete (a) - (c). A

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(a) Find The Amplitude. (b) Find The Period. (c) Write An Equation That Represents The Graph In The Form  $Y = A \sin(kx)$  Or  $Y = A \cos(kx)$ . 1  $\sin(s + t) = \sin s \cos t + \cos s \sin t$   
 $\sin(s - t) = \sin s \cos t - \cos s \sin t$   
 $\cos(s + t) = \cos s \cos t - \sin s \sin t$  ...

~~Solved: Problem 4 (5~~



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~~Points) A Single Cycle  
Of A Sine Or C ...~~

Sine And Cosine  
Graphs Answers

Description Of : Sine  
And Cosine Graphs

Answers May 23,  
2020 - By Horatio

Alger, Jr. ## Read  
Sine And Cosine

Graphs Answers ##  
graphing sine and

cosine answer key x 2  
into b four equal parts

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You can use these points to sketch the graphs of  $y = a \sin$

## ~~Sine And Cosine Graphs Answers~~

Answers to Graphing Sine and Cosine 1) p

2 p3p 2 2p-6-4-2 4 6

Amplitude: 3 Period: p

2) p 2 p3p 2 2p-6-4-2

4 6 Amplitude: 1

Period: 2p 3 3)

p2p3p4p5p6p-6-4-2 2

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4 6 Amplitude: 2

Period:  $4\pi$  4)  $\pi$  2  $3\pi$   
2  $2\pi$ -6-4-2 4 6

Amplitude: 1 2 Period:  
 $\pi$  5)  $\pi$  2  $3\pi$  2  
 $2\pi$ -6-4-2 4 6

Amplitude: 2 Period:  $\pi$   
6)  $2\pi$  $3\pi$ -6-4-2 4 6

Amplitude: 4 Period:  
 $2\pi$  7)  $\pi$  2  $3\pi$  2  
 $2\pi$ -6-4-2 4 6

Amplitude: 4 Period:  $\pi$   
2 8)  $2\pi$  $4\pi$  $6\pi$  $8\pi$ -6-4-2  
4 6

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## ~~Graphing Sine and Cosine Answer Key~~ Cosine

The basic sine and cosine functions have a period of  $2\pi$ . The function  $\sin x$  is odd, so its graph is symmetric about the origin. The function  $\cos x$  is even, so its graph is symmetric about the  $y$ -axis. The graph of a sinusoidal

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function has the same general shape as a sine or cosine function.

## ~~7.2: Graphs of the Sine and Cosine Functions— Mathematics ...~~

I've been doing fine in my trigonometry class until now. I just don't understand the graphing and I don't

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think my teacher was explaining very clearly. What exactly are the steps to graphing sine and cosine functions? For example:  $y=2\cos x$  I know that the amplitude is 2 and the period is  $2\pi$ , but after that I just get lost on how to figure out what x-values to graph and all that stuff.

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Graphing Sine and  
Cosine Trig Functions  
With Transformations,  
Phase Shifts, Period -  
Domain & Range -  
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Organic Chemistry  
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~~Graphing Sine and~~  
*Page 31/36*

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The graph of  $g(x)$  is  
the graph of  $f(x)$   
compressed vertically.

The amplitude of  $g(x)$   
is  $RU$  . ... Sample  
answer: One sine  
function that models  
the ... 4-4 Graphing  
Sine and Cosine  
Functions. related.

Then find the  
amplitude of  $g(x)$ , and  
sketch two periods of



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both functions on the  
same coordinate  
axes.

## Key

### ~~4-4 Graphing Sine and Cosine Functions —TSFX~~

Free worksheet(pdf)  
and answer key on  
graphing sine and  
cosine curves. 25  
scaffolded questions  
on equation, graph  
involving amplitude

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Sine and Cosine  
and period. Plus  
model problems  
explained step by  
step

~~Graphing Sine and  
Cosine Worksheet  
with Answers.~~

~~Amplitude ...~~

Here we are able to  
use the sine rule  
straightaway:  $\frac{\sin(x^\circ)}{\sin(15^\circ)} = \frac{12}{7}$

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Multiplying both sides of the equation by 12 we find:  $\sin(x) = \frac{12 \times \sin(15^\circ)}{7} = 0.4436897916$ . Taking the inverse sine of both sides:  $x = \sin^{-1}(0.4436897916) = 26.33954244^\circ$

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