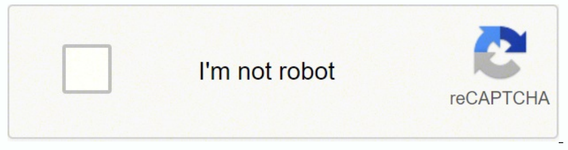

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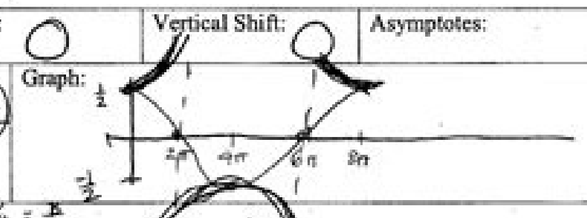
9. Amplitude = $\frac{1}{2}$	Period = π	Phase Shift = 0	Vertical Shift = 0
$\frac{2\pi}{b} = \pi$, $b = 2$; $0 = \frac{-c}{2}$, $c = 0$			$y = 0 \pm \frac{1}{2}\cos(2x + 0)$
10. Amplitude = 5	Period = 3	Phase Shift = −1	Vertical Shift = −4
$\frac{2\pi}{b} = 3$, $b = \frac{2\pi}{3}$; $\frac{-c}{\frac{2\pi}{3}} = -1$, $c = \frac{2\pi}{3}$			$y = -4 \pm 5\cos(\frac{2\pi}{3}x + \frac{2\pi}{3})$
11. Amplitude = 1	Period = $\frac{\pi}{4}$	Phase Shift = 1	Vertical Shift = −2
$\frac{2\pi}{b} = \frac{\pi}{4}$, $\pi b = 8\pi$; $\frac{-c}{b} = 1$			$y = -2 \pm \cos(8x - 8)$

State the amplitude, period, phase shift, asymptotes and vertical shift for each of the following.

12. $y = \frac{1}{2}\sec\left(\frac{x}{4}\right)$ $\frac{4\pi}{1}$

Amplitude:	Period:	Phase Shift:	Vertical Shift:	Asymptotes:
None	8π	0	0	

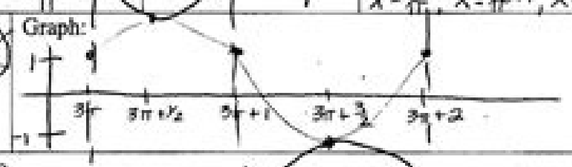
Key Points: $(0, \frac{1}{2})(2\pi, 0)(4\pi, \frac{1}{2})(6\pi, 0)(8\pi, \frac{1}{2})$

Graph: 

13. $y = 1 + 2\csc(\pi x - 3)$ $\frac{2\pi}{\pi} = \frac{2}{1}$

Amplitude:	Period:	Phase Shift:	Vertical Shift:	Asymptotes:
none	2	$\frac{3}{\pi}$	1	$x = \frac{3}{\pi}$, $x = \frac{3}{\pi}+1$, $x = \frac{3}{\pi}+2$

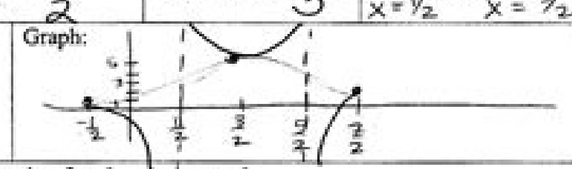
Key Points: $(\frac{3}{\pi}, 1)$ $(\frac{3}{\pi}+\frac{1}{2}, 3)$ $(\frac{3}{\pi}+1, 1)$ $(\frac{3}{\pi}+\frac{3}{2}, -1)$ $(\frac{3}{\pi}+2, 1)$

Graph: 

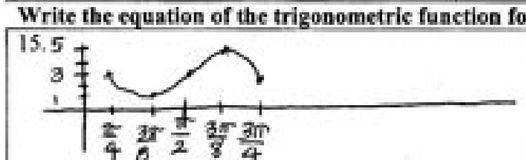
14. $y = 3 - 2\sec\left(\frac{\pi}{2}x + \frac{\pi}{4}\right)$ $A = |-2| = 2$

Amplitude:	Period:	Phase Shift:	Vertical Shift:	Asymptotes:
none	4	$-\frac{1}{2}$	3	$x = -1/2$ $x = 5/2$

Key Points: $(-\frac{1}{2}, 1)$ $(\frac{3}{2}, 5)$ $(\frac{7}{2}, 1)$ $(\frac{5}{2}, 3)$ $(\frac{5}{2}, 3)$

Graph: 

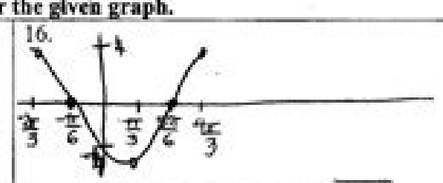
Write the equation of the trigonometric function for the given graph.

15. 

$A = 2$ $P = \frac{\pi}{2}$ $PS = \frac{\pi}{4}$ $VS = 3$

$y = 3 - 2\sin(4x - \pi)$

$\frac{2\pi}{b} = \frac{\pi}{2}$ $\pi b = 4\pi$ $b = 4$ $\frac{c}{4} = \frac{\pi}{4}$ $c = -\pi$

16. 

$y = \frac{1}{4}\cos(x + \frac{2\pi}{3})$

Pythagorean identities :

$\sin^2\theta + \cos^2\theta = 1$

$\tan^2\theta + 1 = \sec^2\theta$

$1 + \cot^2\theta = \csc^2\theta$

Co - function identities :

$\cos\left(\frac{\pi}{2} - x\right) = \sin x$

$\sin\left(\frac{\pi}{2} - x\right) = \cos x$

$\tan\left(\frac{\pi}{2} - x\right) = \cot x$

$\cot\left(\frac{\pi}{2} - x\right) = \tan x$

$\sec\left(\frac{\pi}{2} - x\right) = \csc x$

$\csc\left(\frac{\pi}{2} - x\right) = \sec x$

Periodicity identities :

$\sin(x \pm 2\pi) = \sin x$

$\cos(x \pm 2\pi) = \cos x$

$\tan(x \pm \pi) = \tan x$

$\cot(x \pm \pi) = \cot x$

$\sec(x \pm 2\pi) = \sec x$

$\csc(x \pm 2\pi) = \csc x$

Reciprocal identities :

$\csc x = \frac{1}{\sin x}$

$\sec x = \frac{1}{\cos x}$

$\cot x = \frac{1}{\tan x}$

Sum and difference formulas :

$\sin(x \pm y) = \sin x \cos y \pm \cos x \sin y$

$\cos(x \pm y) = \cos x \cos y \mp \sin x \sin y$

$\tan(x \pm y) = \frac{\tan x \pm \tan y}{1 \mp \tan x \tan y}$

Even - odd identities :

$\sin(-x) = -\sin x$

$\cos(-x) = \cos x$

$\tan(-x) = -\tan x$

Product to sum formulas :

$\sin x \cdot \sin y = \frac{1}{2}[\cos(x - y) - \cos(x + y)]$

$\cos x \cdot \cos y = \frac{1}{2}[\cos(x - y) + \cos(x + y)]$

$\sin x \cdot \cos y = \frac{1}{2}[\sin(x + y) + \sin(x - y)]$

$\cos x \cdot \sin y = \frac{1}{2}[\sin(x + y) - \sin(x - y)]$

Half - angle formulas :

$\sin\left(\frac{x}{2}\right) = \pm\sqrt{\frac{1 - \cos x}{2}}$

$\cos\left(\frac{x}{2}\right) = \pm\sqrt{\frac{1 + \cos x}{2}}$

$\tan\left(\frac{x}{2}\right) = \frac{(1 - \cos x)}{\sin x}$

Sum to product :

$\sin x \pm \sin y = 2\sin\left(\frac{x \pm y}{2}\right)\cos\left(\frac{x \mp y}{2}\right)$

$\cos x + \cos y = 2\cos\left(\frac{x + y}{2}\right)\cos\left(\frac{x - y}{2}\right)$

$\cos x - \cos y = -2\sin\left(\frac{x + y}{2}\right)\sin\left(\frac{x - y}{2}\right)$

Law of sines :

$\frac{a}{\sin A} = \frac{b}{\sin B} = \frac{c}{\sin C}$

Law of cosines :

$a^2 = b^2 + c^2 - 2bc\cos A$

$A = \cos^{-1}\left(\frac{b^2 + c^2 - a^2}{2bc}\right)$

Double - angle formulas :

$\sin 2\theta = 2 \cdot \sin\theta\cos\theta$

$\cos 2\theta = \cos^2\theta - \sin^2\theta = 1 - 2\sin^2\theta = 2\cos^2\theta - 1$

$\tan 2\theta = \frac{2\tan\theta}{1 - \tan^2\theta}$

Area of triangle :

$\frac{1}{2}ab\sin C$

$\sqrt{s(s-a)(s-b)(s-c)}$,

where $s = \frac{1}{2}(a + b + c)$

TRIGONOMETRY FORMULAS

Angle Addition Formulas

$\sin(\alpha + \beta) = \sin\alpha\cos\beta + \cos\alpha\sin\beta$

$\cos(\alpha + \beta) = \cos\alpha\cos\beta - \sin\alpha\sin\beta$

$\tan(\alpha + \beta) = \frac{\tan a + \tan\beta}{1 - \tan\alpha\tan\beta}$

Difference Formulas

$\sin(\alpha - \beta) = \sin\alpha\cos\beta - \cos\alpha\sin\beta$

$\cos(\alpha - \beta) = \cos\alpha\cos\beta + \sin\alpha\sin\beta$

$\tan(\alpha - \beta) = \frac{\tan a - \tan\beta}{1 + \tan\alpha\tan\beta}$

Double Angle Formulas

$\sin(2\theta) = 2\sin\theta\cos\theta$

$\cos(2\theta) = \cos^2\theta - \sin^2\theta$

$= 1 - 2\sin^2\theta$

$= 2\cos^2\theta - 1$

$\tan(2\theta) = \frac{2\tan\theta}{1 - \tan^2\theta}$

Half Angle Formulas

$\sin\left(\frac{u}{2}\right) = \pm\sqrt{\frac{1 - \cos u}{2}}$

$\cos\left(\frac{u}{2}\right) = \pm\sqrt{\frac{1 + \cos u}{2}}$

$\tan\left(\frac{u}{2}\right) = \pm\sqrt{\frac{1 - \cos u}{1 + \cos u}}$

$= \frac{1 - \cos u}{\sin u}$

$= \frac{\sin u}{1 + \cos u}$

Power Reducing Formulas

$\sin^2\theta = \frac{1 - \cos(2\theta)}{2}$

$\cos^2\theta = \frac{1 + \cos(2\theta)}{2}$

$\tan^2\theta = \frac{1 - \cos(2\theta)}{1 + \cos(2\theta)}$

Product-to-Sum Formulas

$\sin A\sin B = \frac{1}{2}[\cos(A - B) - \cos(A + B)]$

$\cos A\cos B = \frac{1}{2}[\cos(A - B) + \cos(A + B)]$

$\cos A\sin B = \frac{1}{2}[\sin(A + B) - \sin(A - B)]$

Sum-to-Product Formulas

$\sin u + \sin v = 2\sin\left(\frac{u + v}{2}\right)\cos\left(\frac{u - v}{2}\right)$

$\sin u - \sin v = 2\cos\left(\frac{u + v}{2}\right)\sin\left(\frac{u - v}{2}\right)$

$\cos u + \cos v = 2\cos\left(\frac{u + v}{2}\right)\cos\left(\frac{u - v}{2}\right)$

$\cos u - \cos v = -2\sin\left(\frac{u + v}{2}\right)\sin\left(\frac{u - v}{2}\right)$

Law of Sines

$\frac{\sin A}{a} = \frac{\sin B}{b} = \frac{\sin C}{c}$

Law of Cosines SSS Form

$\cos A = \frac{b^2 + c^2 - a^2}{2bc}$

$\cos B = \frac{c^2 + a^2 - b^2}{2ca}$

$\cos C = \frac{a^2 + b^2 - c^2}{2ab}$

Area of a Triangle (SAS)

$= \frac{ab\sin C}{2} = \frac{bc\sin A}{2} = \frac{ca\sin B}{2}$

Law of Cosines SAS Form

$c^2 = a^2 + b^2 - 2ab\cos C$

$b^2 = c^2 + a^2 - 2ca\cos B$

$a^2 = b^2 + c^2 - 2bc\cos A$

Heron's Formula (SSS)

$s = \frac{a + b + c}{2}$

$Area = \sqrt{s(s-a)(s-b)(s-c)}$

Trigonometric Identities

Reciprocal

$\sec x = \frac{1}{\cos x}$ $\csc x = \frac{1}{\sin x}$

$\tan x = \frac{\sin x}{\cos x}$ $\cot x = \frac{\cos x}{\sin x}$

$\cot x = \frac{1}{\tan x}$ $\tan x = \frac{1}{\cot x}$

Pythagorean

$\sin^2 x + \cos^2 x = 1$

$1 + \tan^2 x = \sec^2 x$

$1 + \cot^2 x = \csc^2 x$

Negative Angle

$\sin(-x) = -\sin x$

$\cos(-x) = \cos x$

$\tan(-x) = -\tan x$

Addition and Subtraction

$\sin(x + y) = \sin x\cos y + \cos x\sin y$

$\sin(x - y) = \sin x\cos y - \cos x\sin y$

$\cos(x + y) = \cos x\cos y - \sin x\sin y$

$\cos(x - y) = \cos x\cos y + \sin x\sin y$

$\tan(x + y) = \frac{\tan x + \tan y}{1 - \tan x\tan y}$

$\tan(x - y) = \frac{\tan x - \tan y}{1 + \tan x\tan y}$

Periodicity

$\sin(x + 2\pi) = \sin x$ $\cos(x + 2\pi) = \cos x$

$\csc(x + 2\pi) = \csc x$ $\sec(x + 2\pi) = \sec x$

$\tan(x + \pi) = \tan x$ $\cot(x + \pi) = \cot x$

Cofunction

$\sin x = \cos\left(\frac{\pi}{2} - x\right)$ $\cos x = \sin\left(\frac{\pi}{2} - x\right)$

$\tan x = \cot\left(\frac{\pi}{2} - x\right)$ $\cot x = \tan\left(\frac{\pi}{2} - x\right)$

$\sec x = \csc\left(\frac{\pi}{2} - x\right)$ $\csc x = \sec\left(\frac{\pi}{2} - x\right)$

Product

$\sin x\cos y = \frac{1}{2}(\sin(x + y) + \sin(x - y))$

$\sin x\sin y = \frac{1}{2}(\cos(x - y) - \cos(x + y))$

$\cos x\cos y = \frac{1}{2}(\cos(x + y) + \cos(x - y))$

$\cos x\sin y = \frac{1}{2}(\sin(x + y) - \sin(x - y))$

Factoring

$\sin x + \sin y = 2\sin\left(\frac{x + y}{2}\right)\cos\left(\frac{x - y}{2}\right)$

$\sin x - \sin y = 2\cos\left(\frac{x + y}{2}\right)\sin\left(\frac{x - y}{2}\right)$

$\cos x + \cos y = 2\cos\left(\frac{x + y}{2}\right)\cos\left(\frac{x - y}{2}\right)$

$\cos x - \cos y = -2\sin\left(\frac{x + y}{2}\right)\sin\left(\frac{x - y}{2}\right)$

Double Angle

$\sin(2x) = 2\sin x\cos x$

$\cos(2x) = \cos^2 x - \sin^2 x$

$\cos(2x) = 2\cos^2 x - 1$

$\cos(2x) = 1 - 2\sin^2 x$

$\tan(2x) = \frac{2\tan x}{1 - \tan^2 x}$

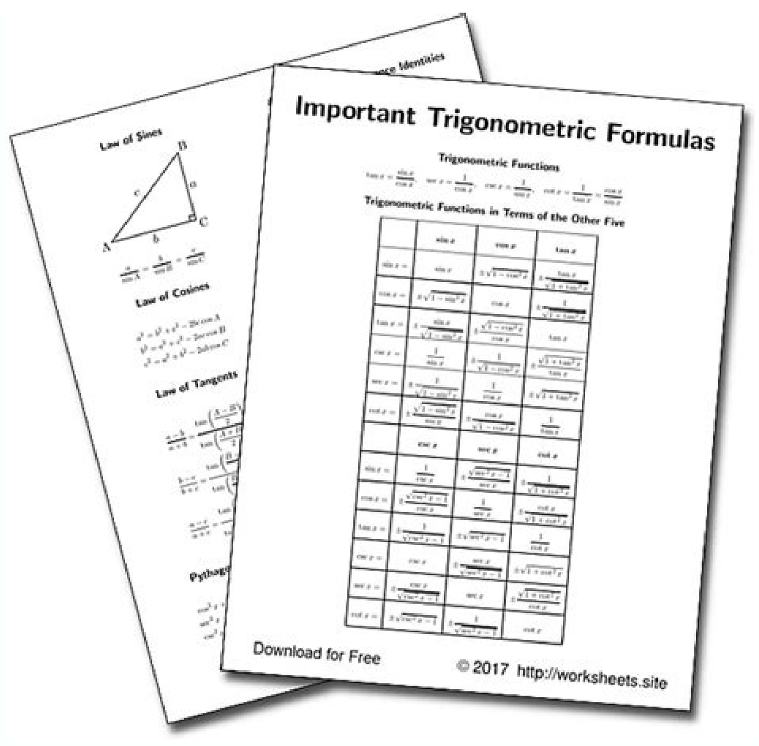
Half-Angle

$\sin\frac{x}{2} = \pm\sqrt{\frac{1 - \cos x}{2}}$

$\cos\frac{x}{2} = \pm\sqrt{\frac{1 + \cos x}{2}}$

$\tan\frac{x}{2} = \frac{1 - \cos x}{\sin x}$

$\tan\frac{x}{2} = \frac{\sin x}{1 + \cos x}$



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