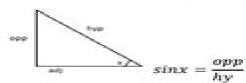
Class 11 - Chapter 3. Trigonometric Functions Formulae



$$cosx = \frac{adj}{hy}$$

 $tanx = \frac{opp}{adj}$
 $cosec = \frac{hyp}{opp}$

$$secx = \frac{hyp}{adj}$$
$$cotx = \frac{adj}{opp}$$

$$\begin{array}{llll} sinx = \frac{1}{cosex}; & cosx = \frac{1}{secx}; & tanx = \frac{1}{cotx}; \\ cosecx = \frac{1}{sinx}; & secx = \frac{1}{cosx}; & cotx = \frac{1}{tanx}; \\ sin^2x + cos^2x = 1 & \Rightarrow & sin^2x = 1 - cos^2x & \Rightarrow & cos^2x = 1 - sin^2x \\ sec^2x - tan^2x = 1 & \Rightarrow & sec^2x = 1 + tan^2x & \Rightarrow & tan^2x = sec^2x - 1 \\ cosec^2x - cot^2x = 1 \Rightarrow & cosec^2x = 1 + cot^2x & \Rightarrow & cot^2x = cosec^2x - 1 \end{array}$$

	0.0	300	45°	600	90%	120°	1350	150°	180^{o}	210°	225°	2400	2700	3000	315°	330°	360
	0	$\frac{\pi}{6}$	$\frac{\pi}{4}$	$\frac{\pi}{3}$	$\frac{\pi}{2}$	$\frac{2\pi}{3}$	$\frac{3\pi}{4}$	<u>5π</u>	п	$\frac{7\pi}{6}$	$\frac{5\pi}{4}$	$\frac{4\pi}{3}$	3m 2	<u>5π</u> 3	$\frac{7\pi}{4}$	$\frac{11\pi}{6}$	2π
Sin	0	$\frac{1}{2}$	$\frac{1}{\sqrt{2}}$	$\frac{\sqrt{3}}{2}$	1	$\frac{\sqrt{3}}{2}$	$\frac{1}{\sqrt{2}}$	$\frac{1}{2}$	0	$-\frac{1}{2}$	$-\frac{1}{\sqrt{2}}$	$-\frac{\sqrt{3}}{2}$	-1	$-\frac{\sqrt{3}}{2}$	$-\frac{1}{\sqrt{2}}$	$-\frac{1}{2}$	0
Cos	1	$\frac{\sqrt{3}}{2}$	$\frac{1}{\sqrt{2}}$	1 2	0	$-\frac{1}{2}$	$-\frac{1}{\sqrt{2}}$	$-\frac{\sqrt{3}}{2}$	-1	$-\frac{\sqrt{3}}{2}$	$-\frac{1}{\sqrt{2}}$	$-\frac{1}{2}$	0	$\frac{1}{2}$	$\frac{1}{\sqrt{2}}$	$\frac{\sqrt{3}}{2}$	1
Tan	0	$\frac{1}{\sqrt{3}}$	1	√3	00	-√3	-1	$-\frac{1}{\sqrt{3}}$	0	$\frac{1}{\sqrt{3}}$	1	√3	00	-√3	-1	$-\frac{1}{\sqrt{3}}$	0
Cosec	60	2	√Z	$\frac{2}{\sqrt{3}}$	1	$\frac{2}{\sqrt{3}}$	√2	2	00	-2	-√2	$-\frac{2}{\sqrt{3}}$	-1	$-\frac{2}{\sqrt{3}}$	-√2	-2	00
Sec	1	$\frac{2}{\sqrt{3}}$	√2	2	60	-2	-√2	$-\frac{2}{\sqrt{3}}$	-1	$-\frac{2}{\sqrt{3}}$	-√2	-2	00	2	√2	$\frac{2}{\sqrt{3}}$	1
cot	60	√3	1	$\frac{1}{\sqrt{3}}$	0	$-\frac{1}{\sqrt{3}}$	-1	-√3	00	√3	1	$\frac{1}{\sqrt{3}}$	0	$-\frac{1}{\sqrt{3}}$	-1	-√3	00

$$sin(A + B) = sinA.cosB + cosA.sinB$$

$$sin(A - B) = sinA.cosB - cos .sinB$$

$$cos(A + B) = cosA.cosB - sinA.sinB$$

$$cos(A - B) = cosA.cosB + sin .sinB$$

$$tan(A + B) = \frac{tanA + tan}{1 - tanA.tanB}$$

$$tan(A - B) = \frac{tanA - tanB}{1 + tanA \cdot tanB}$$

$$cot(A + B) = \frac{cotA \cdot co}{cotB + cot}$$

$$cot(A - B) = \frac{cotA \cdot cotB}{cotB - cotA}$$

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DJ Losen

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