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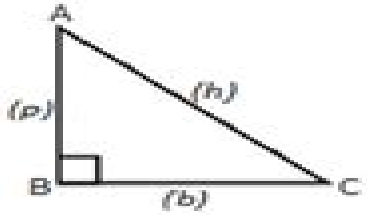


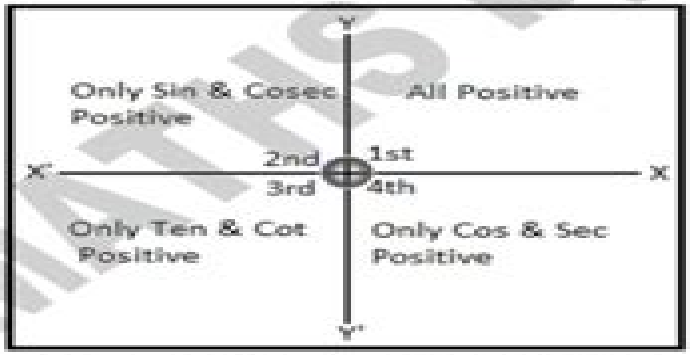
- $\sin\theta = \frac{p}{h}$; $\operatorname{cosec}\theta = \frac{h}{p}$
- $\cos\theta = \frac{b}{h}$; $\sec\theta = \frac{h}{b}$
- $\tan\theta = \frac{p}{b}$; $\cot\theta = \frac{b}{p}$
- $-1 \le \sin\theta \text{ or } \cos\theta \le +1$
- $-\infty \le \tan\theta \text{ or } \cot\theta \le +\infty$
- $+1 \le \sec\theta \text{ or } \operatorname{cosec}\theta \le -1$

a) $\sin\theta\operatorname{cosec}\theta = 1$

b) $\cos\theta\sec\theta = 1$

c) $\tan\theta\cot\theta = 1$

- $\tan\theta = \frac{\sin\theta}{\cos\theta} = \frac{1}{\cot\theta}$
- $\cot\theta = \frac{\cos\theta}{\sin\theta} = \frac{1}{\tan\theta}$
- $\sec\theta = \frac{1}{\cos\theta}$
- $\operatorname{cosec}\theta = \frac{1}{\sin\theta}$



- 1st= 0° to 90° ; 2nd= (90°+) to 180°
- 3rd=(180°+) to270° ; 4th=(270°+) to 360°

Changes between Angles:-

➢ $\sin\theta \leftrightarrow \cos\theta$ // $\tan\theta \leftrightarrow \cot\theta$// $\sec\theta \leftrightarrow \operatorname{cosec}\theta$

- $\sin(90° - \theta) = \cos\theta$
- $\cos(90° - \theta) = \sin\theta$
- $\tan(90° - \theta) = \cot\theta$
- $\cot(90° - \theta) = \tan\theta$
- $\sec(90° - \theta) = \operatorname{cosec}\theta$
- $\operatorname{cosec}(90° - \theta) = \sec\theta$
- $\sin(90° + \theta) = \cos\theta$
- $\cos(90° + \theta) = -\sin\theta$
- $\tan(90° + \theta) = -\cot\theta$
- $\cot(90° + \theta) = -\tan\theta$
- $\sec(90° + \theta) = -\operatorname{cosec}\theta$
- $\operatorname{cosec}(90° + \theta) = \sec\theta$
- $\sin(180° - \theta) = \sin\theta$
- $\cos(180° - \theta) = -\cos\theta$
- $\tan(180° - \theta) = -\tan\theta$
- $\cot(180° - \theta) = -\cot\theta$
- $\sec(180° - \theta) = -\sec\theta$
- $\operatorname{cosec}(180° - \theta) = \operatorname{cosec}\theta$
- $\sin(180° + \theta) = -\sin\theta$
- $\cos(180° + \theta) = -\cos\theta$
- $\tan(180° + \theta) = \tan\theta$
- $\cot(180° + \theta) = \cot\theta$
- $\sec(180° + \theta) = -\sec\theta$
- $\operatorname{cosec}(180° + \theta) = -\operatorname{cosec}\theta$
- $\sin(270° - \theta) = -\cos\theta$
- $\cos(270° - \theta) = -\sin\theta$
- $\tan(270° - \theta) = \cot\theta$
- $\cot(270° - \theta) = \tan\theta$
- $\sec(270° - \theta) = -\operatorname{cosec}\theta$
- $\operatorname{cosec}(270° - \theta) = -\sec\theta$
- $\sin(270° + \theta) = -\cos\theta$
- $\cos(270° + \theta) = \sin\theta$
- $\tan(270° + \theta) = -\cot\theta$
- $\cot(270° + \theta) = -\tan\theta$
- $\sec(270° + \theta) = \operatorname{cosec}\theta$
- $\operatorname{cosec}(270° + \theta) = -\sec\theta$
- $\sin(360° - \theta) = -\sin\theta$
- $\cos(360° - \theta) = \cos\theta$
- $\tan(360° - \theta) = -\tan\theta$
- $\cot(360° - \theta) = -\cot\theta$
- $\sec(360° - \theta) = \sec\theta$
- $\operatorname{cosec}(360° - \theta) = -\operatorname{cosec}\theta$
- $\sin(360° + \theta) = \sin\theta$
- $\cos(360° + \theta) = \cos\theta$
- $\tan(360° + \theta) = \tan\theta$
- $\cot(360° + \theta) = \cot\theta$
- $\sec(360° + \theta) = \sec\theta$
- $\operatorname{cosec}(360° + \theta) = \operatorname{cosec}\theta$

Notes by R. K. Choudhary

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