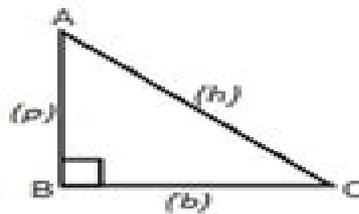


# TRIGONOMETRY



$$\checkmark \sin\theta = \frac{p}{h}; \operatorname{cosec}\theta = \frac{h}{p}$$

$$\checkmark \cos\theta = \frac{b}{h}; \sec\theta = \frac{h}{b}$$

$$\checkmark \tan\theta = \frac{p}{b}; \cot\theta = \frac{b}{p}$$

- $-1 \leq \sin\theta$  or  $\cos\theta \leq +1$
- $-\infty \leq \tan\theta$  or  $\cot\theta \leq +\infty$
- $+1 \leq \sec\theta$  or  $\operatorname{cosec}\theta \leq -1$

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

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

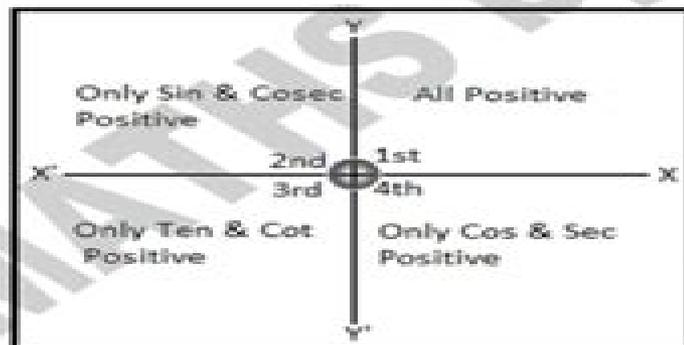
c)  $\tan\theta \cot\theta = 1$

$$\checkmark \tan\theta = \frac{\sin\theta}{\cos\theta} = \frac{1}{\cot\theta}$$

$$\checkmark \cot\theta = \frac{\cos\theta}{\sin\theta} = \frac{1}{\tan\theta}$$

$$\checkmark \sec\theta = \frac{1}{\cos\theta}$$

$$\checkmark \operatorname{cosec}\theta = \frac{1}{\sin\theta}$$



- 1st =  $0^\circ$  to  $90^\circ$  ; 2nd =  $(90^\circ +)$  to  $180^\circ$
- 3rd =  $(180^\circ +)$  to  $270^\circ$  ; 4th =  $(270^\circ +)$  to  $360^\circ$

## Changes between Angles:-

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

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

# Diploma Applied Mathematics 1 Chapter Trigonometry Formulae

**Emilie Sanchez**



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### **Table of Contents Diploma Applied Mathematics 1 Chapter Trigonometry Formulae**

1. Understanding the eBook Diploma Applied Mathematics 1 Chapter Trigonometry Formulae
  - The Rise of Digital Reading Diploma Applied Mathematics 1 Chapter Trigonometry Formulae
  - Advantages of eBooks Over Traditional Books
2. Identifying Diploma Applied Mathematics 1 Chapter Trigonometry Formulae
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an Diploma Applied Mathematics 1 Chapter Trigonometry Formulae
  - User-Friendly Interface
4. Exploring eBook Recommendations from Diploma Applied Mathematics 1 Chapter Trigonometry Formulae
  - Personalized Recommendations

- Diploma Applied Mathematics 1 Chapter Trigonometry Formulae User Reviews and Ratings
- Diploma Applied Mathematics 1 Chapter Trigonometry Formulae and Bestseller Lists
- 5. Accessing Diploma Applied Mathematics 1 Chapter Trigonometry Formulae Free and Paid eBooks
  - Diploma Applied Mathematics 1 Chapter Trigonometry Formulae Public Domain eBooks
  - Diploma Applied Mathematics 1 Chapter Trigonometry Formulae eBook Subscription Services
  - Diploma Applied Mathematics 1 Chapter Trigonometry Formulae Budget-Friendly Options
- 6. Navigating Diploma Applied Mathematics 1 Chapter Trigonometry Formulae eBook Formats
  - ePub, PDF, MOBI, and More
  - Diploma Applied Mathematics 1 Chapter Trigonometry Formulae Compatibility with Devices
  - Diploma Applied Mathematics 1 Chapter Trigonometry Formulae Enhanced eBook Features
- 7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of Diploma Applied Mathematics 1 Chapter Trigonometry Formulae
  - Highlighting and Note-Taking Diploma Applied Mathematics 1 Chapter Trigonometry Formulae
  - Interactive Elements Diploma Applied Mathematics 1 Chapter Trigonometry Formulae
- 8. Staying Engaged with Diploma Applied Mathematics 1 Chapter Trigonometry Formulae
  - Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers Diploma Applied Mathematics 1 Chapter Trigonometry Formulae
- 9. Balancing eBooks and Physical Books Diploma Applied Mathematics 1 Chapter Trigonometry Formulae
  - Benefits of a Digital Library
  - Creating a Diverse Reading Collection Diploma Applied Mathematics 1 Chapter Trigonometry Formulae
- 10. Overcoming Reading Challenges
  - Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
- 11. Cultivating a Reading Routine Diploma Applied Mathematics 1 Chapter Trigonometry Formulae
  - Setting Reading Goals Diploma Applied Mathematics 1 Chapter Trigonometry Formulae
  - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Diploma Applied Mathematics 1 Chapter Trigonometry Formulae
  - Fact-Checking eBook Content of Diploma Applied Mathematics 1 Chapter Trigonometry Formulae

- Distinguishing Credible Sources
13. Promoting Lifelong Learning
- Utilizing eBooks for Skill Development
  - Exploring Educational eBooks
14. Embracing eBook Trends
- Integration of Multimedia Elements
  - Interactive and Gamified eBooks

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