

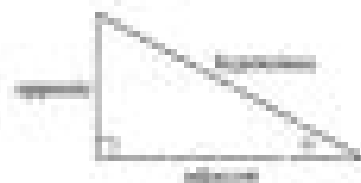
## Trig Cheat Sheet

### Definition of the Trig Functions

#### Right triangle definition

For the definition to ensure that

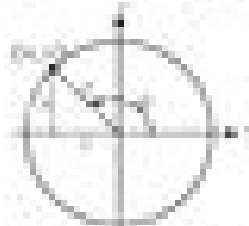
$$\sin^2 \theta + \cos^2 \theta = 1 \quad \text{and} \quad \tan^2 \theta + 1 = \sec^2 \theta$$



$$\begin{aligned} \sin \theta &= \frac{\text{opposite}}{\text{hypotenuse}} & \cos \theta &= \frac{\text{adjacent}}{\text{hypotenuse}} \\ \tan \theta &= \frac{\text{opposite}}{\text{adjacent}} & \sec \theta &= \frac{\text{hypotenuse}}{\text{adjacent}} \\ \csc \theta &= \frac{\text{hypotenuse}}{\text{opposite}} & \cot \theta &= \frac{\text{adjacent}}{\text{opposite}} \end{aligned}$$

#### Unit circle definition

For this definition  $\theta$  is any angle



$$\begin{aligned} \sin \theta &= \frac{y}{1} = y & \cos \theta &= \frac{x}{1} = x \\ \tan \theta &= \frac{y}{x} & \sec \theta &= \frac{1}{x} \\ \csc \theta &= \frac{1}{y} & \cot \theta &= \frac{x}{y} \end{aligned}$$

### Range and Properties

#### Domain

The domain is all the values of  $\theta$  that can be plugged into the function

$\sin \theta$ ,  $\theta$  can be any angle

$\cos \theta$ ,  $\theta$  can be any angle

$$\tan \theta, \theta \in \left\{ \theta \in \mathbb{R} \mid \theta \neq \frac{\pi}{2} + k\pi, k \in \mathbb{Z} \right\}$$

$$\csc \theta, \theta \in \mathbb{R}, \theta \neq k\pi, k \in \mathbb{Z}$$

$$\sec \theta, \theta \in \left\{ \theta \in \mathbb{R} \mid \theta \neq \frac{\pi}{2} + k\pi, k \in \mathbb{Z} \right\}$$

$$\cot \theta, \theta \in \mathbb{R}, \theta \neq k\pi, k \in \mathbb{Z}$$

#### Range

The range is all possible values to get out of the function

$$-1 \leq \sin \theta \leq 1 \quad \csc \theta \leq -1 \text{ and } \csc \theta \geq 1$$

$$-1 \leq \cos \theta \leq 1 \quad \sec \theta \leq -1 \text{ and } \sec \theta \geq 1$$

$$-\infty < \tan \theta < \infty \quad -\infty < \cot \theta < \infty$$

#### Period

The period of a function is the number  $T$ , such that  $f(\theta + T) = f(\theta)$ . So,  $T$  is a fixed number and  $\theta$  is any angle (so here the following periods)

$$\sin(\theta + T) = \sin \theta \quad T = \frac{2\pi}{1}$$

$$\cos(\theta + T) = \cos \theta \quad T = \frac{2\pi}{1}$$

$$\tan(\theta + T) = \tan \theta \quad T = \frac{\pi}{1}$$

$$\csc(\theta + T) = \csc \theta \quad T = \frac{2\pi}{1}$$

$$\sec(\theta + T) = \sec \theta \quad T = \frac{2\pi}{1}$$

$$\cot(\theta + T) = \cot \theta \quad T = \frac{\pi}{1}$$

## Formulas and Identities

### Tangent and Cotangent Identities

$$\tan \theta = \frac{\sin \theta}{\cos \theta} \quad \cot \theta = \frac{\cos \theta}{\sin \theta}$$

### Reciprocal Identities

$$\sin \theta = \frac{1}{\csc \theta} \quad \cos \theta = \frac{1}{\sec \theta}$$

$$\tan \theta = \frac{1}{\cot \theta} \quad \cot \theta = \frac{1}{\tan \theta}$$

$$\sec \theta = \frac{1}{\cos \theta} \quad \csc \theta = \frac{1}{\sin \theta}$$

$$\tan \theta = \frac{1}{\cot \theta} \quad \cot \theta = \frac{1}{\tan \theta}$$

### Pythagorean Identities

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

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

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

### Even-Odd Formulas

$$\sin(-\theta) = -\sin \theta \quad \cos(-\theta) = \cos \theta$$

$$\tan(-\theta) = -\tan \theta \quad \cot(-\theta) = -\cot \theta$$

$$\sec(-\theta) = \sec \theta \quad \csc(-\theta) = -\csc \theta$$

$$\tan(\theta) = -\tan \theta \quad \cot(\theta) = -\cot \theta$$

### Double Angle Formulas

If  $\theta$  is an angle

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

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

$$\sec(2\theta) = \frac{1}{\cos(2\theta)} \quad \csc(2\theta) = \frac{1}{\sin(2\theta)}$$

$$\tan(\theta) = \frac{\sin \theta}{\cos \theta} \quad \cot(\theta) = \frac{\cos \theta}{\sin \theta}$$

$$\sec(\theta) = \frac{1}{\cos \theta} \quad \csc(\theta) = \frac{1}{\sin \theta}$$

$$\tan(\theta) = \frac{\sin \theta}{\cos \theta} \quad \cot(\theta) = \frac{\cos \theta}{\sin \theta}$$

$$\sec(\theta) = \frac{1}{\cos \theta} \quad \csc(\theta) = \frac{1}{\sin \theta}$$

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$$\sec(\theta) = \frac{1}{\cos \theta} \quad \csc(\theta) = \frac{1}{\sin \theta}$$

### Half Angle Formulas

where  $\theta$  is

$$\sin \frac{\theta}{2} = \pm \sqrt{\frac{1 - \cos \theta}{2}} \quad \cos \frac{\theta}{2} = \pm \sqrt{\frac{1 + \cos \theta}{2}}$$

$$\tan \frac{\theta}{2} = \pm \sqrt{\frac{1 - \cos \theta}{1 + \cos \theta}} \quad \cot \frac{\theta}{2} = \pm \sqrt{\frac{1 + \cos \theta}{1 - \cos \theta}}$$

$$\sec \frac{\theta}{2} = \pm \sqrt{\frac{2}{1 + \cos \theta}} \quad \csc \frac{\theta}{2} = \pm \sqrt{\frac{2}{1 - \cos \theta}}$$

$$\tan \frac{\theta}{2} = \pm \sqrt{\frac{1 - \cos \theta}{1 + \cos \theta}} \quad \cot \frac{\theta}{2} = \pm \sqrt{\frac{1 + \cos \theta}{1 - \cos \theta}}$$

### Sum and Difference Formulas

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

$$\cos(\alpha \pm \beta) = \cos \alpha \cos \beta \mp \sin \alpha \sin \beta$$

$$\tan(\alpha \pm \beta) = \frac{\tan \alpha \pm \tan \beta}{1 \mp \tan \alpha \tan \beta}$$

$$\cot(\alpha \pm \beta) = \frac{\cot \alpha \cot \beta \pm 1}{\cot \beta \mp \cot \alpha}$$

$$\sec(\alpha \pm \beta) = \frac{1}{\cos(\alpha \pm \beta)}$$

$$\csc(\alpha \pm \beta) = \frac{1}{\sin(\alpha \pm \beta)}$$

$$\tan(\alpha \pm \beta) = \frac{\tan \alpha \pm \tan \beta}{1 \mp \tan \alpha \tan \beta}$$

$$\cot(\alpha \pm \beta) = \frac{\cot \alpha \cot \beta \pm 1}{\cot \beta \mp \cot \alpha}$$

$$\sec(\alpha \pm \beta) = \frac{1}{\cos(\alpha \pm \beta)}$$

$$\csc(\alpha \pm \beta) = \frac{1}{\sin(\alpha \pm \beta)}$$

$$\tan(\alpha \pm \beta) = \frac{\tan \alpha \pm \tan \beta}{1 \mp \tan \alpha \tan \beta}$$

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$$\sec(\alpha \pm \beta) = \frac{1}{\cos(\alpha \pm \beta)}$$

$$\csc(\alpha \pm \beta) = \frac{1}{\sin(\alpha \pm \beta)}$$

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## **Table of Contents Transformations Of Circular Functions Tesccc Precal Key**

1. Understanding the eBook Transformations Of Circular Functions Tesccc Precal Key
  - The Rise of Digital Reading Transformations Of Circular Functions Tesccc Precal Key
  - Advantages of eBooks Over Traditional Books
2. Identifying Transformations Of Circular Functions Tesccc Precal Key
  - 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 Transformations Of Circular Functions Tesccc Precal Key
  - User-Friendly Interface
4. Exploring eBook Recommendations from Transformations Of Circular Functions Tesccc Precal Key

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

- Fact-Checking eBook Content of Transformations Of Circular Functions Tesccc Precal Key
  - 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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