

# FUNDAMENTAL OF MATHEMATICS

## Intervals :

Intervals are basically subsets of  $\mathbb{R}$  and are commonly used in solving inequalities or in finding domains. If there are two numbers  $a, b \in \mathbb{R}$  such that  $a < b$ , we can define four types of intervals as follows :

### Symbols Used

- (i) Open interval :  $(a, b) = \{x : a < x < b\}$  i.e. end points are not included.  
( ) or ] [
- (ii) Closed interval :  $[a, b] = \{x : a \leq x \leq b\}$  i.e. end points are also included.  
[ ]  
This is possible only when both  $a$  and  $b$  are finite.
- (iii) Open-closed interval :  $(a, b] = \{x : a < x \leq b\}$   
( ) or ] [
- (iv) Closed - open interval :  $[a, b) = \{x : a \leq x < b\}$   
[ ) or ] [

The infinite intervals are defined as follows :

- (i)  $(a, \infty) = \{x : x > a\}$
- (ii)  $[a, \infty) = \{x : x \geq a\}$
- (iii)  $(-\infty, b) = \{x : x < b\}$
- (iv)  $(-\infty, b] = \{x : x \leq b\}$
- (v)  $(-\infty, \infty) = \{x : x \in \mathbb{R}\}$

## Properties of Modulus :

For any  $a, b \in \mathbb{R}$

$$|a| \geq 0, \quad |a| = |-a|, \quad |a| \geq a, \quad |a| \geq -a, \quad |ab| = |a| |b|,$$

$$\left| \frac{a}{b} \right| = \frac{|a|}{|b|}, \quad |a + b| \leq |a| + |b|, \quad |a - b| \geq ||a| - |b||$$

## Trigonometric Functions of Sum or Difference of Two Angles:

- (a)  $\sin (A \pm B) = \sin A \cos B \pm \cos A \sin B$   
 $\therefore 2 \sin A \cos B = \sin(A+B) + \sin(A-B)$  and  
 $\text{and } 2 \cos A \sin B = \sin(A+B) - \sin(A-B)$
- (b)  $\cos (A \pm B) = \cos A \cos B \mp \sin A \sin B$   
 $\therefore 2 \cos A \cos B = \cos(A+B) + \cos(A-B)$  and  $2 \sin A \sin B$   
 $= \cos(A-B) - \cos(A+B)$
- (c)  $\sin^2 A - \sin^2 B = \cos^2 B - \cos^2 A = \sin (A+B) \cdot \sin (A-B)$
- (d)  $\cos^2 A - \sin^2 B = \cos^2 B - \sin^2 A = \cos (A+B) \cdot \cos (A-B)$
- (e)  $\cot (A \pm B) = \frac{\cot A \cot B \mp 1}{\cot B \pm \cot A}$
- (f)  $\tan (A + B + C) = \frac{\tan A + \tan B + \tan C - \tan A \tan B \tan C}{1 - \tan A \tan B - \tan B \tan C - \tan C \tan A}$

# Second Course In Fundamentals Of Mathematics

**Edwin I. Stein, Allyn and Bacon**



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