FUNDAMENTAL OF MATHEMATICS

Intervals :

Intervals are basically subsets of R and are commonly used in solving inequalities or in finding domains. If there are two numbers a, b ∈ 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 ≤ x ≤ 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 ≤ b}
       ( ] or]]
(iv)   Closed – open interval : [a, b) = x : a ≤ x < b}
       [ ) or [[

The infinite intervals are defined as follows :

(i)   (a, ∞) = {x : x > a}   (ii)   [a, ∞) = {x : x ≥ a}
(iii) (− ∞, b) = {x : x < b}   (iv)   (∞, b] = {x : x ≤ b}
(v)   (− ∞, ∞) = {x : x ∈ R}

Properties of Modulus :

For any a, b ∈ R

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

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

Trigonometric Functions of Sum or Difference of Two Angles:

(a) $\sin(A \pm B) = \sin A \cos B \pm \cos A \sin B$
       ∴ $2 \sin A \cos B = \sin(A+B) + \sin(A-B)$ and
       and $2 \cos A \sin B = \sin(A+B) - \sin(A-B)$

(b) $\cos(A \pm B) = \cos A \cos B \mp \sin A \sin B$
       ∴ $2 \cos A \cos B = \cos(A+B) + \cos(A-B)$ and $2 \sin A \sin B$
               $= \cos(A-B) - \cos(A+B)$

(c) $\sin^2 A - \sin^2 B = \cos^2 B - \cos^2 A = \sin(A+B).\sin(A-B)$

(d) $\cos^2 A - \sin^2 B = \cos^2 B - \sin^2 A = \cos(A+B).\cos(A-B)$

(e) $\cot(A \pm B) = \dfrac{\cot A \cot B \mp 1}{\cot B \pm \cot A}$

(f) $\tan(A + B + C) = \dfrac{\tan A + \tan B + \tan C - \tan A \tan B \tan C}{1 - \tan A \tan B - \tan B \tan C - \tan C \tan A}$

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