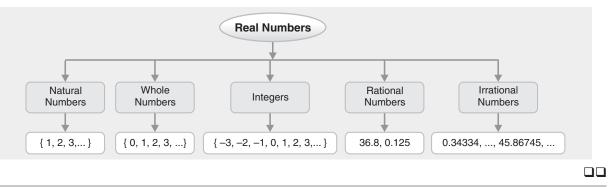


**UNIT -I : Number System** 

### **Chapter - 1 : Real Numbers**

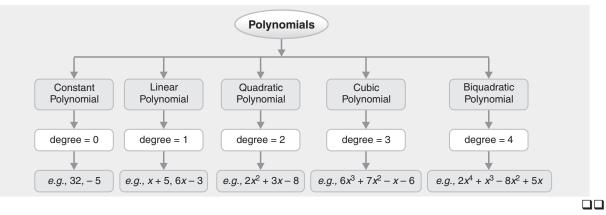
#### **Flowchart**



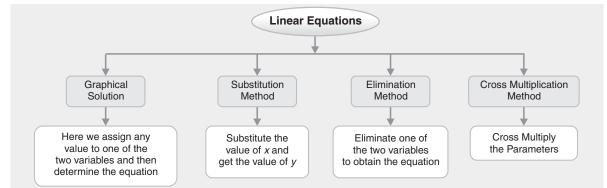
UNIT -II : Algebra



### Flowchart

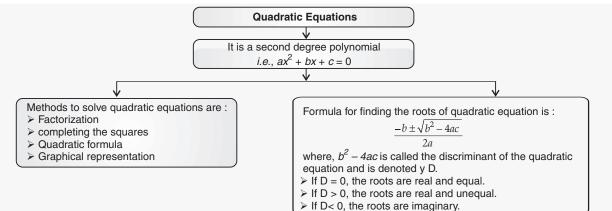


# **Chapter - 3 : Pair Of Linear Equations In Two Variables**

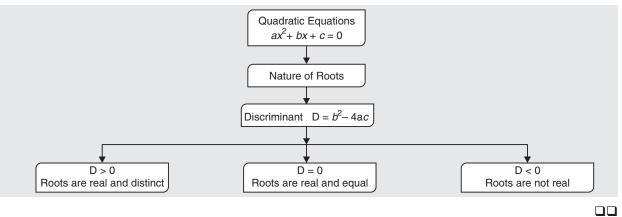


### **Chapter - 4 : Quadratic Equations**

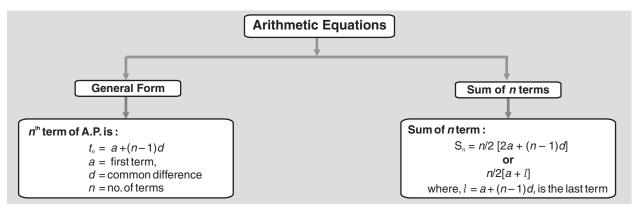




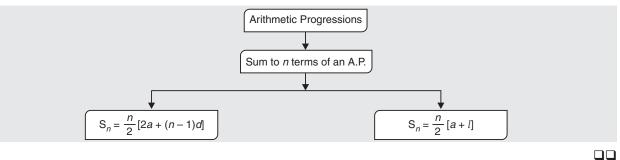
#### Flowchart



## **Chapter - 5 : Arithmetic Progression**



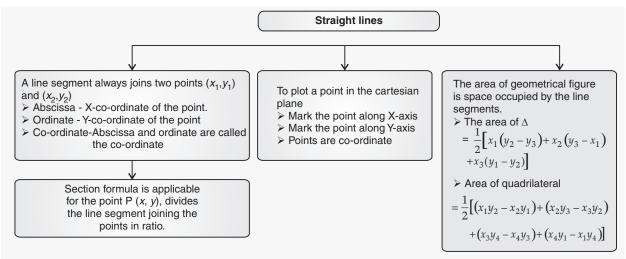
#### Flowchart



**UNIT -III : Coordinate Geometry** 

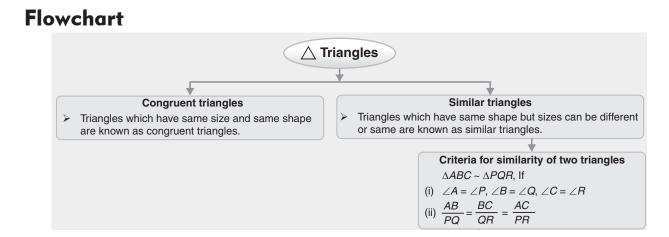
## **Chapter - 6 : Lines (In Two-Dimensions)**

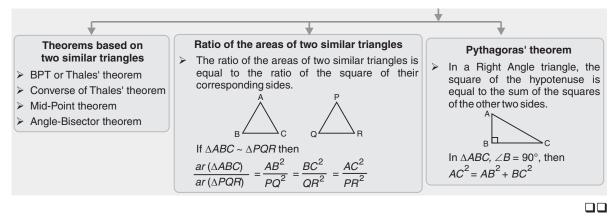
**Flowchart** 



### **UNIT -IV : Geometry**

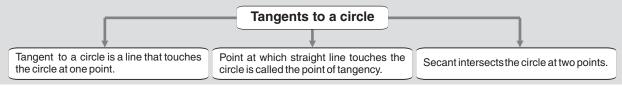
### **Chapter - 7 : Triangles**





### **Chapter - 8 : Circles**

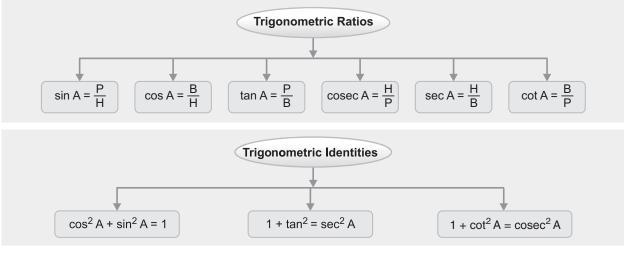
### Flowchart



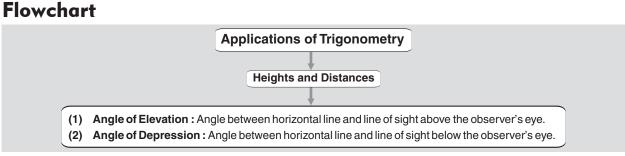
### **UNIT -V : Trigonometry**

# Chapter - 10 : Introduction to Trigonometry and Trigonometric Identities

Flowchart

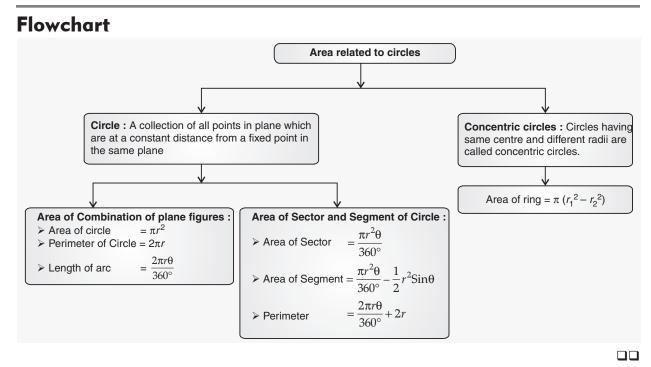


### **Chapter - 11 : Heights and distances**

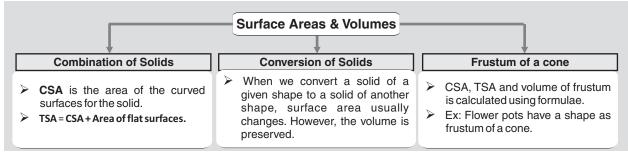


## **UNIT - VI : Mensuration**

# **Chapter - 12 : Areas Related to Circles**



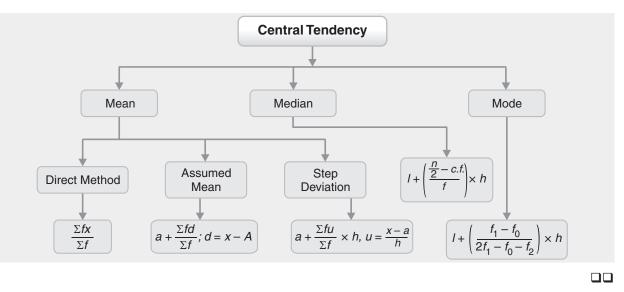
## **Chapter - 13 : Surface Areas And Volumes**



## **UNIT - VII : Statistics and Probability**

### **Chapter - 14 : Statistics**

### Flowchart



## Chapter - 15 : Probability

