

Lab Manual for Class 10 Maths Practical

- Linear Equations
- Basic Proportionality Theorem for a Triangle
- Pythagoras Theorem
- Ratio of Areas of Two Similar Triangles
- Centroid of a Triangle
- Arithmetic Progression I
- Arithmetic Progression II
- Sum of Odd Natural Numbers
- Making of a Clinometer
- Area of Circle by Coiling Method
- Area of Circle by Paper Cutting and Pasting Method
- Areas of Sectors formed at the Vertices of a Triangle
- Tangents drawn from an External Point
- Right Circular Cylinder
- Right Circular Cone
- Volume of a Cylinder
- Volume of a Cone
- Surface Area of a Cylinder
- Surface Area of a Cone
- Comparison of Curved Surface Areas and Total Surface Areas of Two Right Circular Cylinders
- Comparison of Volumes of Two Right Circular Cylinders
- Surface Area of a Sphere
- Volume of a Sphere
- Probability