

**ST. THOMAS SCHOOL, LONI**  
**PRACTICE WORK SHEET (JANUARY)**

Class V - \_\_\_\_

**Subject: Mathematics**

Name: \_\_\_\_\_ Roll No: \_\_\_\_\_ Date: \_\_\_\_\_

**\*Note: Learn the given formulas and do practice the questions.**

**Important formulas**

**Area**

Area of square = side  $\times$  side

Area of rectangle = length  $\times$  breadth

Length of rectangle = Area  $\div$  Breadth

Breadth of rectangle = Area  $\div$  Length

**Perimeter**

Perimeter of square = 4  $\times$  side

Perimeter of rectangle = 2  $\times$  ( length + breadth )

Length of rectangle =  $\frac{Perimeter}{2}$  - breadth

Breadth of rectangle =  $\frac{Perimeter}{2}$  - length

Perimeter of any figure made by straight lines = Sum of all sides

**Volume**

Volume of cuboid = length  $\times$  breadth  $\times$  height

Volume of cube = side  $\times$  side  $\times$  side

**\*\*\*\*\* Learn tables from 2 to 20 for dodging activity in class.**