1) Learn and write (two times) the tables from 2 to 30.

2) Write the formulae to find the

  a) Perimeter of Square   **b) Perimeter of Rectangle**

  c) Area of Square   **d) Area of Rectangle**

  d) Area of Triangle

3) Define the following terms:

  a) Mode   **b) Median**   **c) Mean**   **d) Probability**   **e) Event**

4) Draw a pie chart for the given data using proper instruments.

Languages	Hindi	English	Marathi	Tamil	Bengali	Total
No. of Students	40	12	9	7	4	72

5) Find the smallest number to be divided from 9408 to make it a perfect square.

6) Find the square root of 4096 using the Division method.

7) Find the smallest number to be divided from 1188 to make it a perfect cube.

8) Find the cube root of 110592 using Prime Factorisation Method.