GENERAL INSTRUCTIONS:

All work to be done in class work notebook.

Que.1. Find the cube root of 48228544 and 74088.

Que.2. Which least number must be added and subtracted to 4931 to make it a perfect square. Also find the square root of resulting number.

Que.3. Find the square root of 119025 and 4937284.

Que.4. Solve: \( \frac{\sqrt[3]{0.027}}{\sqrt{0.008}} + \frac{\sqrt{0.09}}{\sqrt{0.04}} - 1 \)

Que.5. Learn the table 2 to 25, squares of numbers upto 25, cubes of numbers up to 25 and revise all chapters done in copy.