

Name: \_\_\_\_\_ Date: \_\_\_\_\_

Profit and Loss

**Q1** Dia bought a second hand scooty for rupees 10,000. She spent rupees 800 in repairs and rupees 200 in repainting. She then sold it to her friend Priya for rupees 12,000. How much did she gain or lose?

**Q2** The cost of manufacturing a toy is rupees 350. The manufacturer wants to make a profit of 10%, at what price must he sell the toy?

**Q3** A vendor 100 items for rupees 40,000. He spent 1000 on transport and sold the entire item for rupees 50,000. Find his gain or loss.

**Q4** Calculate C.P if S.P is rupees 2,900 and profit is rupees 100.