8. Out of his total monthly income Mr Moti Lal spends 20% on house rent and 60% of the rest on household expenses. If he saves ₹ 2520 per month, what is his total monthly income?

9. Anil obtained 375 marks out of 500 in an examination while Sunil obtained 420 marks out of 600. Whose performance is better?

10. A school has 1800 students on its roll, 40% of whom are girls. How many boys are there in the school?

11. Mohnish secured 45 marks out of 75 in Mathematics. Find the percentage of marks obtained by Mohnish in Mathematics.

12. Out of an income of ₹ 25000, Rohan spends ₹ 16500. What per cent of his income does he save?

13. A number is increased by 10% and then decreased by 10%. Find the net increase or decrease per cent.

14. The price of a shirt is reduced by 15% in a discount sale. If its present price is ₹ 123.25, find its original price.

15. The price of sugar has risen by 20%. By how much per cent must a housewife reduce her consumption of sugar, so as not to increase her expenditure on it?

16. A's income is 20% more than that of B. How much per cent is the income of B less than that of A?

17. 6% commission on the sale of a land amounts to ₹ 5688. What is the total value of the land?

18. An ore contains 18% of copper. How many kg of the ore are required to get 63 kg of copper?

19. The value of a car decreases annually by 20%. If the present value of the car is ₹ 3,45,000, what will be its value after 2 years?