



15. Mr. William borrowed Rs. 18000 from Mr. Joseph at 6% per annum simple interest for 2 years. If Mr. William had borrowed this sum at 6% per annum compound interest, what extra amount would he have to pay?
16. At what rate percent will Rs. 40,000 amount to Rs. 48,400 in 2 years at compound interest?
17. Shimran invested Rs. 50000 in a company, she would be paid interest at 8% per annum compounded annually. Find the amount received by her at the end of 2 years and the interest for the 3rd year.
18. What sum of money will amount to Rs. 3570 in 2 years at 2% per annum compound interest?
19. At what rate percent will Rs. 121,000 amount to Rs. 144,00 in 2 years at compound interest?
20. In what time will Rs. 9,261 amount to Rs. 8,000 at 5% per annum compound interest?