

19) Find interest on sum Rs 15000 compounded annually for 2 years at 10% p.a.  
1) 3150 2) 3200 3) 3500 4) 3750 5) none of these

20) Find interest on sum Rs 15000 compounded biannually for 1 year at 10% p.a.  
1) 1627.5 2) 1758.5 3) 1464.5 4) 1537.5 5) none of these

21) Find interest on sum Rs 33000 compounded quarterly for 6 months at 12% p.a.  
1) 2100.8 2) 1987.5 3) 2009.7 4) 2209.7 5) none of these

22) The CI accrued in 2 years on a principal of Rs 15800 is Rs 7716.72. What is the rate of interest p.a?  
1) 11% 2) 22% 3) 19% 4) 18% 5) none of these

23) What approximate amount of CI can be obtained on an amount of Rs 4890 at the rate of 5% at the end of 3 years?  
1) 860 2) 760 3) 840 4) 770 5) none of these

24) The SI on an amount of Rs 22500 at the end of 4 years is 10800. What would be the compound interest on the same amount at same rate at the end of 2 years?  
1) 5680 2) 5724 3) 5484 4) 4764 5) none of these

25) The SI accrued on a sum of certain principal in 8 years at the rate of 13% per year is Rs 6500. What would be the CI accrued on that principal at the rate of 8% per year in 2 years?  
1) 1050 2) 960 3) 980 4) 1040 5) none of these

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25) The SI accrued on a sum of certain principal in 8 years at the rate of 13% per year is Rs 6500. What would be the CI accrued on that principal at the rate of 8% per year in 2 years?  
1) 1050 2) 960 3) 980 4) 1040 5) none of these

26) What is the difference between SI and CI on Rs 7300 at the rate of 6% p.a in two years?  
1) 24.48 2) 26.28 3) 28.64 4) 22.76 5) none of these

27) The difference between SI and CI on a certain sum is 15 at 5% p.a in two years. Find the sum.  
1) 6000 2) 7200 3) 5400 4) 5800 5) none of these

28) A certain sum at CI doubles itself in 3 years. In how many years will it be 4 times itself?  
1) 6 years 2) 12 years 3) 18 years 4) cannot be determined 5) none of these

29) A certain sum at CI doubles itself in 4 years. In how many years will it be 8 times itself?  
1) 12 years 2) 8 years 3) 15 years 4) 10 years 5) none of these

30) A certain sum at CI doubles itself in 5 years. In how many years will it be 32 times itself?  
1) 20 years 2) 25 years 3) 15 years 4) cannot be determined 5) none of these

31) A certain sum at CI doubles itself in 6 years. In how many years will it be 64 times itself?  
1) 20 years 2) 36 years 3) 24 years 4) cannot be determined 5) none of these

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