



1. If principal is ₹10000.00, ROI is 5.00% p.a., no of year(s) is 2 computed annually, then the difference of compound and simple interest =
(i) ₹27.00 (ii) ₹26.00 (iii) ₹23.00 (iv) ₹25.00 (v) ₹24.00
2. If principal is ₹20000.00, ROI is 9.00% p.a., no of year(s) is 3 computed half yearly, then the difference of compound and simple interest =
(i) ₹647.20 (ii) ₹643.20 (iii) ₹645.20 (iv) ₹646.20 (v) ₹644.20
3. If principal is ₹20000.00, ROI is 7.00% p.a., no of year(s) is 3 computed quarterly, then the difference of compound and simple interest =
(i) ₹427.79 (ii) ₹430.79 (iii) ₹428.79 (iv) ₹429.79 (v) ₹426.79
4. If principal is ₹13000.00, ROI is 9.00% p.a., no of year(s) is 4 computed bi-monthly, then the difference of compound and simple interest =
(i) ₹905.54 (ii) ₹904.54 (iii) ₹901.54 (iv) ₹903.54 (v) ₹902.54
5. If the difference of compound and simple interest on a certain principal is ₹446.79 for ROI 5.00% p.a. and no of year(s) 5 computed annually, then the principal =
(i) ₹16999.00 (ii) ₹17001.00 (iii) ₹17000.00 (iv) ₹17002.00 (v) ₹16998.00
6. If the difference of compound and simple interest on a certain principal is ₹116.87 for ROI 3.00% p.a. and no of year(s) 4 computed half yearly, then the principal =
(i) ₹18000.00 (ii) ₹18002.00 (iii) ₹17999.00 (iv) ₹18001.00 (v) ₹17998.00
7. If the difference of compound and simple interest on a certain principal is ₹64.53 for ROI 5.00% p.a. and no of year(s) 3 computed quarterly, then the principal =
(i) ₹6000.00 (ii) ₹6001.00 (iii) ₹5998.00 (iv) ₹5999.00 (v) ₹6002.00
8. If the difference of compound and simple interest on a certain principal is ₹232.69 for ROI 10.00% p.a. and no of year(s) 2 computed bi-monthly, then the principal =
(i) ₹12002.00 (ii) ₹11998.00 (iii) ₹11999.00 (iv) ₹12000.00 (v) ₹12001.00
9. If the simple interest on a certain principal is ₹1260.00 for 2 year(s) at ROI 7.00% p.a. computed annually, then the compound interest for the same principal, terms and ROI =
(i) ₹1306.10 (ii) ₹1302.10 (iii) ₹1305.10 (iv) ₹1304.10 (v) ₹1303.10
10. If the simple interest on a certain principal is ₹4200.00 for 5 year(s) at ROI 7.00% p.a. computed half yearly, then the compound interest for the same principal, terms and ROI =
(i) ₹4927.19 (ii) ₹4926.19 (iii) ₹4929.19 (iv) ₹4928.19 (v) ₹4925.19
11. If the simple interest on a certain principal is ₹7000.00 for 5 year(s) at ROI 7.00% p.a. computed quarterly, then the compound interest for the same principal, terms and ROI =
(i) ₹8295.56 (ii) ₹8296.56 (iii) ₹8294.56 (iv) ₹8293.56 (v) ₹8297.56

12. If the simple interest on a certain principal is ₹3360.00 for 3 year(s) at ROI 8.00% p.a. computed bi-monthly, then the compound interest for the same principal, terms and ROI =
(i) ₹3769.29 (ii) ₹3768.29 (iii) ₹3770.29 (iv) ₹3771.29 (v) ₹3767.29
13. If the compound interest on a certain principal is ₹2815.97 for 5 year(s) at ROI 8.00% p.a. computed annually, then the simple interest for the same principal, terms and ROI =
(i) ₹2400.00 (ii) ₹2402.00 (iii) ₹2401.00 (iv) ₹2399.00 (v) ₹2398.00
14. If the compound interest on a certain principal is ₹1770.28 for 2 year(s) at ROI 7.00% p.a. computed half yearly, then the simple interest for the same principal, terms and ROI =
(i) ₹1678.00 (ii) ₹1681.00 (iii) ₹1682.00 (iv) ₹1680.00 (v) ₹1679.00
15. If the compound interest on a certain principal is ₹2239.51 for 4 year(s) at ROI 7.00% p.a. computed quarterly, then the simple interest for the same principal, terms and ROI =
(i) ₹1958.00 (ii) ₹1962.00 (iii) ₹1960.00 (iv) ₹1959.00 (v) ₹1961.00
16. If the compound interest on a certain principal is ₹4187.43 for 4 year(s) at ROI 5.00% p.a. computed bi-monthly, then the simple interest for the same principal, terms and ROI =
(i) ₹3800.00 (ii) ₹3799.00 (iii) ₹3801.00 (iv) ₹3798.00 (v) ₹3802.00
17. If the simple interest on a certain principal is ₹2400.00 for 5 year(s) at ROI 4.00% p.a. computed annually, then what is the simple interest for the same principal and ROI for 4 year(s)?
(i) ₹1919.00 (ii) ₹1921.00 (iii) ₹1922.00 (iv) ₹1918.00 (v) ₹1920.00
18. If the simple interest on a certain principal is ₹2880.00 for 4 year(s) at ROI 6.00% p.a. computed half yearly, then what is the simple interest for the same principal and ROI for 5 year(s)?
(i) ₹3600.00 (ii) ₹3599.00 (iii) ₹3598.00 (iv) ₹3601.00 (v) ₹3602.00
19. If the simple interest on a certain principal is ₹660.00 for 3 year(s) at ROI 2.00% p.a. computed quarterly, then what is the simple interest for the same principal and ROI for 5 year(s)?
(i) ₹1099.00 (ii) ₹1101.00 (iii) ₹1102.00 (iv) ₹1100.00 (v) ₹1098.00
20. If the simple interest on a certain principal is ₹1800.00 for 2 year(s) at ROI 10.00% p.a. computed bi-monthly, then what is the simple interest for the same principal and ROI for 4 year(s)?
(i) ₹3599.00 (ii) ₹3600.00 (iii) ₹3598.00 (iv) ₹3602.00 (v) ₹3601.00

Assignment Key

1) (iv)	2) (iii)	3) (iii)	4) (iv)	5) (iii)	6) (i)
7) (i)	8) (iv)	9) (iv)	10) (i)	11) (i)	12) (i)
13) (i)	14) (iv)	15) (iii)	16) (i)	17) (v)	18) (i)
19) (iv)	20) (ii)				