



1. If principal is ₹16000.00, ROI is 8.00% p.a., no of year(s) is 5 and interest type is compound interest computed annually, then interest is
(i) ₹7510.25 (ii) ₹7509.25 (iii) ₹7508.25 (iv) ₹7511.25 (v) ₹7507.25
2. If principal is ₹14000.00, ROI is 2.00% p.a., no of year(s) is 3 and interest type is compound interest computed annually, then amount is
(i) ₹14857.91 (ii) ₹14854.91 (iii) ₹14858.91 (iv) ₹14856.91 (v) ₹14855.91
3. If ROI is 3.00% p.a., no of year(s) is 5 and accumulated compound interest is ₹955.64 computed annually, then principal is
(i) ₹6001.00 (ii) ₹6002.00 (iii) ₹5999.00 (iv) ₹5998.00 (v) ₹6000.00
4. If ROI is 9.00% p.a., no of year(s) is 5 and accumulated compound interest is ₹7540.74 computed annually, then amount is
(i) ₹21538.74 (ii) ₹21539.74 (iii) ₹21540.74 (iv) ₹21542.74 (v) ₹21541.74
5. If principal is ₹6000.00, no of year(s) is 2 and accumulated compound interest computed annually is ₹869.40, then ROI per annum is
(i) 7.00% (ii) 8.00% (iii) 9.00% (iv) 6.00% (v) 5.00%
6. If principal is ₹15000.00, no of year(s) is 2 and accumulated compound interest computed annually is ₹1537.50, then amount is
(i) ₹16538.50 (ii) ₹16535.50 (iii) ₹16536.50 (iv) ₹16539.50 (v) ₹16537.50
7. If principal is ₹17000.00, ROI is 7.00% p.a. and accumulated compound interest computed annually is ₹2463.30, then no of years is
(i) 3 (ii) 1 (iii) 5 (iv) 4 (v) 2
8. If principal is ₹9000.00, ROI is 10.00% p.a. and accumulated compound interest computed annually is ₹5494.59, then amount is
(i) ₹14493.59 (ii) ₹14494.59 (iii) ₹14495.59 (iv) ₹14496.59 (v) ₹14492.59
9. If principal is ₹8000.00 and compound interest amount is ₹10360.23 for 3 year(s) computed annually, then interest is
(i) ₹2361.23 (ii) ₹2360.23 (iii) ₹2362.23 (iv) ₹2358.23 (v) ₹2359.23
10. If principal is ₹14000.00 and compound interest amount is ₹20570.59 for 5 year(s) computed annually, then ROI per annum is
(i) 8.00% (ii) 6.00% (iii) 7.00% (iv) 9.00% (v) 10.00%

Assignment Key

1) (ii)

2) (iv)

3) (v)

4) (iii)

5) (i)

6) (v)

7) (v)

8) (ii)

9) (ii)

10) (i)