If principal is $₹ 16000.00$, ROI is $5.00 \%$ p.a., no of year(s) is 4 and interest type is simple interest computed
annually, then interest is annually, then interest is
(i) ₹3200.00
(ii) ₹3199.00
(iii) ₹3201.00
(iv) ₹3198.00
(v) ₹3202.00
2. If principal is $₹ 16000.00$, ROI is $6.00 \%$ p.a., no of year(s) is 2 and interest type is simple interest computed annually, then amount is
(i) ₹17922.00
(ii) ₹17921.00
(iii) ₹17920.00
(iv) ₹17919.00
(v) ₹17918.00
3.

If ROI is $2.00 \%$ p.a., no of year(s) is 4 and accumulated simple interest is $₹ 1040.00$ computed annually, then principal is
(i) ₹13002.00
(ii) ₹13000.00
(iii) ₹13001.00
(iv) ₹12998.00
(v) ₹12999.00
4. If ROI is $5.00 \%$ p.a., no of year(s) is 3 and accumulated simple interest is $₹ 3000.00$ computed annually, then amount is
(i) ₹23001.00
(ii) ₹22998.00
(iii) ₹23000.00
(iv) ₹22999.00
(v) ₹23002.00
5. If principal is ₹18000.00, no of year(s) is 2 and accumulated simple interest computed annually is ₹ 1440.00 , then 5. ROI per annum is
(i) 6.00\%
(ii) 2.00\%
(iii) 3.00\%
(iv) 4.00\%
(v) $5.00 \%$
6.

If principal is ₹8000.00, no of year(s) is 2 and accumulated simple interest computed annually is ₹960.00, then amount is
(i) ₹8960.00
(ii) ₹8961.00
(iii) ₹8959.00 (iv) ₹8962.00
(v) ₹8958.00
7.

If principal is ₹ $11000.00, \mathrm{ROI}$ is $6.00 \%$ p.a. and accumulated simple interest computed annually is $₹ 1980.00$, then no of years is
(i) 4
(ii) 3
(iii) 2
(iv) 5
(v) 1
8.

If principal is ₹ $19000.00, \mathrm{ROI}$ is $6.00 \%$ p.a. and accumulated simple interest computed annually is ₹3420.00, then amount is
(i) ₹22418.00
(ii) ₹22419.00
(iii) ₹22421.00
(iv) ₹22422.00
(v) ₹22420.00
9. If principal is ₹ 13000.00 and simple interest amount is $₹ 14300.00$ for 5 year(s) computed annually, then interest is
(i) ₹1298.00
(ii) ₹1300.00
(iii) ₹1301.00 (iv) ₹1299.00
(v) ₹1302.00
10.

If principal is ₹ 11000.00 and simple interest amount is $₹ 15950.00$ for 5 year(s) computed annually, then ROI per annum is
(i) $9.00 \%$
(ii) 8.00\%
(iii) 7.00\%
(iv) 11.00\%
(v) $10.00 \%$

If the simple interest amount for a certain principal is ₹ 15400.00 for 2 year(s) at an ROI of $5.00 \%$ p.a. computed annually, then principal is
(i) ₹13999.00
(ii) ₹14002.00
(iii) ₹14000.00
(iv) ₹14001.00
(v) ₹13998.00
12. If the simple interest amount for a certain principal is ₹18880.00 for 2 year(s) at an ROI of $9.00 \%$ p.a. computed annually, then interest is
(i) ₹2879.00
(ii) ₹2882.00
(iii) ₹2881.00
(iv) ₹2878.00
(v) ₹2880.00
13. Find simple interest, if $P=$ principal, $T=$ time,$R=$ rate percent per annum
(i) $\frac{\mathrm{P}+\mathrm{T}+\mathrm{R}}{100}$
(ii) $\frac{\mathrm{PT}}{100+\mathrm{R}}$
(iii) $\frac{100}{\text { PTR }}$
(iv) $\frac{\mathrm{PTR}}{100}$
14. Given $\mathrm{SI}=$ simple interest, $\mathrm{P}=$ principal, $\mathrm{T}=$ time, $\mathrm{R}=$ rate percent per annum, find simple interest
(i) $\frac{100 \times \mathrm{SI}}{\mathrm{R} \times \mathrm{T}}$
(ii) $\frac{\text { PTR }}{100}$
(iii) $\frac{100 \times \mathrm{SI}}{\mathrm{P} \times \mathrm{T}}$
(iv) $\frac{100 \times \mathrm{SI}}{\mathrm{P} \times \mathrm{R}}$
15. Given $\mathrm{SI}=$ simple interest, $\mathrm{P}=$ principal, $\mathrm{T}=$ time, $\mathrm{R}=$ rate percent per annum, find principal
(i) $\frac{100 \times \mathrm{SI}}{\mathrm{P} \times \mathrm{R}}$
(ii) $\frac{\text { PTR }}{100}$
(iii) $\frac{100 \times \mathrm{SI}}{\mathrm{P} \times \mathrm{T}}$
(iv) $\frac{100 \times \mathrm{SI}}{\mathrm{R} \times \mathrm{T}}$
16. Given $\mathrm{SI}=$ simple interest, $\mathrm{P}=$ principal, $\mathrm{T}=$ time, $\mathrm{R}=$ rate percent per annum, find rate
(i) $\frac{100 \times \mathrm{SI}}{\mathrm{R} \times \mathrm{T}}$
(ii) $\frac{\text { PTR }}{100}$
(iii) $\frac{100 \times S I}{P \times R}$
(iv) $\frac{100 \times \mathrm{SI}}{\mathrm{P} \times \mathrm{T}}$

If the simple interest on a certain principal is $₹ 700.00$ for 2 year(s) at ROI $5.00 \%$ p.a. computed annually, then
17. what is the simple interest for the same principal and ROI for 3 year(s)?
(i) ₹1051.00
(ii) ₹1052.00
(iii) ₹1048.00
(iv) ₹1049.00
(v) ₹1050.00
18.

If the simple interest on a certain principal is ₹ 4000.00 for 5 year(s) at ROI $4.00 \%$ p.a. computed annually, then what is the simple interest for the same principal and duration at $7.00 \%$ p.a. ROI?
(i) ₹6999.00
(ii) ₹7001.00
(iii) ₹6998.00
(iv) ₹7000.00
(v) ₹7002.00

If the simple interest on a certain principal is ₹7000.00 for 5 year(s) at ROI $10.00 \%$ p.a. computed annually, then what is the simple interest for the same principal at $3.00 \%$ p.a. ROI and duration 6 year(s)?
(i) ₹2518.00
(ii) ₹2521.00
(iii) ₹2519.00
(iv) ₹2520.00
(v) ₹2522.00

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

