



1. A dealer quotes the price of a commodity as ₹10000.00 plus sales tax at the rate of 5.00% . Find the amount that a buyer has to pay to buy that commodity.  
(i) ₹10501.00 (ii) ₹10502.00 (iii) ₹10498.00 (iv) ₹10499.00 (v) ₹10500.00
2. The list price of a commodity is ₹9000.00 and the shopkeeper gives a discount of 18.00% . On the remaining amount, he charges 2.00% sales tax. Find the final price the customer has to pay to the shopkeeper.  
(i) ₹7525.60 (ii) ₹7527.60 (iii) ₹7529.60 (iv) ₹7528.60 (v) ₹7526.60
3. If the marked price of a commodity is ₹10000.00 and the rate of sales tax is 10.00%, the sales tax =  
(i) ₹1000.00 (ii) ₹1170.00 (iii) ₹720.00 (iv) ₹1220.00 (v) ₹850.00
4. If the marked price of a commodity is ₹13000.00 and the rate of sales tax is 10.00%, the selling price including sales tax =  
(i) ₹13600.00 (ii) ₹14800.00 (iii) ₹14300.00 (iv) ₹11700.00 (v) ₹16700.00
5. If the price of a commodity inclusive of taxes is ₹16640.00 and the rate of sales tax is 4.00%, the marked price =  
(i) ₹16600.00 (ii) ₹16000.00 (iii) ₹13400.00 (iv) ₹15200.00 (v) ₹18500.00
6. If the marked price of a commodity is ₹8000.00, the rate of sales tax is 4.00% and the rate of discount is 11.00%, the sales tax =  
(i) ₹282.80 (ii) ₹284.80 (iii) ₹299.80 (iv) ₹270.80 (v) ₹290.80
7. If the marked price of a commodity is ₹20000.00, the rate of sales tax is 8.00% and the rate of discount is 8.00%, the selling price =  
(i) ₹18200.00 (ii) ₹19200.00 (iii) ₹16900.00 (iv) ₹18400.00 (v) ₹19700.00
8. If the price of a commodity inclusive of sales tax is ₹6921.60, the rate of sales tax is 3.00% and the rate of discount is 4.00%, the marked price =  
(i) ₹7250.00 (ii) ₹7000.00 (iii) ₹7060.00 (iv) ₹6740.00 (v) ₹6820.00
9. If the price of a commodity inclusive of sales tax is ₹15454.80, the marked price is ₹18000.00 and the rate of discount is 19.00%, the rate of sales tax =  
(i) 7.00% (ii) 5.00% (iii) 4.00% (iv) 8.00% (v) 6.00%
10. The price of a commodity inclusive of sales tax of 17.00% is ₹1872.00. If the sales tax is decreased to 11.00%, how much the customer has to pay ?  
(i) ₹99.00 more (ii) ₹96.00 less (iii) ₹96.00 more (iv) ₹93.00 less (v) ₹99.00 less
11. A shopkeeper buys a product at a discount of 2.00% from a wholesaler. The printed price of the product is ₹19000.00 and the rate of sales tax paid is 8.00%. The shopkeeper sells it at the printed price and charges tax at the same rate. Find the VAT paid by the shopkeeper.  
(i) ₹32.40 (ii) ₹29.40 (iii) ₹30.40 (iv) ₹31.40 (v) ₹28.40

12. A person buys the following items from a departmental store : beverages of worth ₹1000.00, grains of worth ₹1000.00, fruits of worth ₹800.00, electronic goods of worth ₹1800.00. If sales tax is charged at the rate of 8.00% on beverages, 2.00% on grains, 5.00% on fruits, 6.00% on electronic goods, find the total amount to be paid.
- (i) ₹4618.00 (ii) ₹4798.00 (iii) ₹4978.00 (iv) ₹4968.00 (v) ₹4848.00

13. A person wants to buy a commodity which costs ₹2071.00. The rate of sales tax is 9.00%. The person tells the shopkeeper to reduce the list price of the commodity such that he has to pay only ₹2071.00, inclusive of sales tax. Find the reduction needed in the price of the commodity.
- (i) ₹154.00 (ii) ₹177.00 (iii) ₹143.00 (iv) ₹197.00 (v) ₹171.00

## Assignment Key

1) (v)

2) (ii)

3) (i)

4) (iii)

5) (ii)

6) (ii)

7) (iv)

8) (ii)

9) (v)

10) (ii)

11) (iii)

12) (v)

13) (v)

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