1. The marked price of a piano was ₹ 15000. At the time of sale, there were successive discounts of 20%, 10% and 10% given on it. The selling price was **[SSC CGL 2013]**

(a) ₹ 9720 (b) ₹ 9750
(c) ₹ 9760 (d) ₹ 9780

2. If on a marked price, the difference of selling prices with a discount of 30% and two successive discounts of 20% and 10% is ₹ 72, then the marked price (in ₹) is **[SSC CGL 2010]**

(a) ₹ 3600 (b) ₹ 3000
(c) ₹ 2500 (d) ₹ 2400

3. A dealer marks his goods 30% above his cost price and then allows 15% discount on it. What is the cost price of an article on which he gains ₹ 84? **[SSC CPO 2010]**

(a) ₹ 800 (b) ₹ 560
(c) ₹ 373.33 (d) 280

4. Piyush marks the price of his article 30% more than its cost price. If he sells the article for ₹ 780 after allowing a discount of 20%, then what will be the cost price (in ₹) of the article? **[Delhi Police Constable 2017]**

(a) 600 (b) 700
(c) 680 **(d) 750**

5. A shopkeeper sells notebooks at the rate of ₹ 457 each and earns a commission of 4%. He also sells pencil boxes at the rate of ₹ 80 each and earns a commission of 20%. How much amount of commission will he earn in two weeks, if he sells 10 notebooks and 6 pencil boxes a day? **[SBI PO 2010]**

(a) ₹ 1956 (b) ₹ 1586
(c) ₹ 1496 (d) ₹ 1596
(e) None of these

6. The printed price of a book is ₹ 60, but the seller allows the successive discounts of 20% and 30%. The net sale price is subjected to a sales tax of 5%. The net sale price is **[SSC MTS 2013]**

(a) ₹ 36.28 (b) ₹ 33.60
(c) ₹ 36.60 **(d) ₹ 35.28**

7. A shopkeeper purchased a chair marked at ₹ 600 at two successive discounts of 15% and 20%, respectively. He spent 28 on transportation and sold the chair for ₹ 545. His gain per cent was **[SSC CGL 2013]**

(a) 25% (b) 30%
(c) 35% (d) 20%

8. If a commission of 10% is given on the written price of an article, then gain is 20%. The gain per cent, when the commission is increased to 20%, will be **[SSC FCI 2012]**

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(a) $6\frac{2}{3}$ % (b) 5%
(c) 8% (d) $5\frac{1}{3}$ %

9. A shopkeeper lists the price of an article as ₹ 500. But he gives a certain discount which allows the buyer to pay ₹ 500 for the article including 10% sales tax. The rate of discount is **[SSC CPO 2011]**
(a) 10% (b) $10\frac{1}{11}$ %
(c) $9\frac{1}{11}$ % (d) 11%

10. A dealer buys an old cooler listed at ₹ 950 and gets successive discounts of 20% and 10%. He spends ₹ 66 on painting and then he sells the cooler at a profit of 25%. Find its selling price.
[SSC MTS 2014]
(a) ₹ 937.50 (b) ₹ 935
(c) ₹ 940 (d) ₹ 936.50

11. The marked price of a clock is ₹ 3200. It is to be sold at ₹ 2448 at two successive discounts. If the first discount is 10%, then the second discount is
[SSC CGL 2010]
(a) 5% (b) 10%
(c) 15% (d) 20%

12. If the price of an item is increased by 30% and then two successive discounts of 10% and 10% are allowed. At last the price of an item is **[SSC CGL 2011]**
(a) increased by 10%
(b) increased by 5.3%
(c) decreased by 3%
(d) decreased by 5.3%

13. What is the maximum percentage discount (approximately) that a merchant can offer on his marked price, so that he ends up selling at no profit or loss, if he initially marked ha goods up by 40%?
(a) 60% **(b) 28.5%**
(c) 33.5% (d) No discount

14. A shopkeeper allows a commission of 23% on his advertised price and still makes a profit of 10%. If he gains ₹ 56 on one item, then his advertised price of the item (in ₹) is **(SSC CGL 2011)**
(a) 820 (b) 780
(c) 790 **(d) 800**

15 After allowing a discount of 20% on marked price, Kishore makes a profit of 12%. What percentage is the marked price above the cost price? **(RRB NTPC 2016)**
(a) 40% (b) 32%
(c) 25% (d) 8%

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16. The price of a bicycle was marked by a trader at ₹ 1000. He sold the bicycle allowing successive discounts of 20%, 10% and 5%. the trader gained 14% then the cost price of bicycle (in ₹) was

[SSC MTS 2017]

(a) 790 **(b) 600**
(c) 510 (d) 560

17. A retailer offers the following discount schemes for buyers on an article.
I. Two successive discount of 10%.
II. A discount of 12% followed by a discount of 8%.
III. Successive discounts of 15% and 5%.
IV. A discount of 20%.
The selling price will be minimum under the scheme **[SSC CGL 2012]**

(a) I (b) II
(c) III **(d) IV**

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