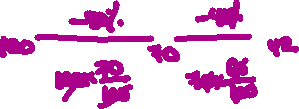
**Discounts**

1. Two successive discounts of 30% and 40% are equivalent to a single discount % of
2. 50 2) 70 3) 58 4) 48 5) 68



1. The labelled price of an article is ₹ 600. What is the selling price, if two successive discounts of 5% and 10% are offered?
2. ₹ 513 2) ₹ 531 3) ₹ 585 4) ₹ 496 5) ₹ 485



1. The list price of an article is ₹ 160. It is sold for ₹ 126 after giving two successive discounts. If one discount is 10% find the second discount%



1. 12.5 2) 6.25 3) 7.5 4) 10 5) 12



1. A merchant wants to get a profit of 20% after giving 25% discount. At what % above the cost price should he mark the labelled price?
2. 160 2) 80 3) 75 4) 60 5) 85



1. A man bought a article with 20% rebate on the labelled price. He sold it for ₹ 920 with 15% profit on the labelled price. At what price did he buy the article?



1. ₹ 560 2) ₹ 596 3) ₹ 600 4) ₹ 640 5) ₹ 680



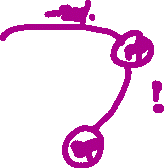
1. A man bought an article for ₹ 480 after getting a discount of 20% on the printed price. He sold it for ₹ 648. How much % profit did he get?
2. 30 2) 35 3) 37.5 4) 40 5) 45



1. A man bought an article for ₹ 480 after getting a discount of 20% on the printed price. He sold it for ₹ 648. How much % gain did he get on the printed price?



1. 4 2) 5 3) 7.5 4) 10 5) 8



1. Raju purchased a chair after getting 12% discount on the list price. He sold it for ₹ 6160 and got 12% profit. What was the list price?



1. ₹ 4750 2) ₹ 5250 3) ₹ 5800 4) ₹ 6125 5) ₹ 6250



1. A man marks his goods 35% above the cost price and allows 16 2/3% discount. If he sells the goods for ₹ 1350, find the cost price
2. ₹ 1000 2) ₹ 1120 3) ₹ 1320 4) ₹ 1200 5) ₹ 1220



1. Ramesh bought a fan at 20% rebate. At what % gain on the price he bought should he sell to make 4% gain on the labelled price?



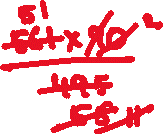
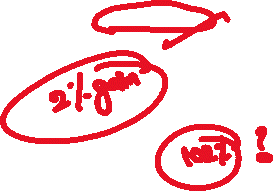
1. 25 2) 27.5 3) 30 4) 32.5 5) 35



1. If a merchant wants to give 10% discount on the cost price, he has to sell it for ₹ 495. If he sells it for ₹ 561, find the gain or loss %.



1. 1% gain 2) 2% gain 3) 1% loss 4) 2% loss 5) 4% gain



1. A merchant gives 20% discount and sells an article for ₹ 19800. He gets 12% profit. If no discount is given, find the % profit he would get.



1. 30 2) 50 3) 40 4) 60 5) 80



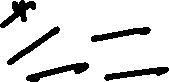
1. Which of the following successive discounts give the most benefit to the customer?
2. 20% and 15% 2) 20%, 15%, and 10% 3) 20%, 20% and 25% 4) 30%, 10% and 5%



1. None of these
2. Catalogue price of an article is ₹ 32,000 in the show-rooms A and B. A offers successive discounts of 25% and 5% and B offers successive discounts of 20% and 10%. How much amount would be saved by a customer and by purchasing in which show-room?
3. ₹ 240, A 2) ₹ 120, A 3) ₹ 240, B 4) ₹ 120, B 5) ₹ 220, B



1. Marked price of an article is ₹ 6000. By selling it by giving two successive discounts of 20% and 25%, 20% profit is obtained. Find its cost price.
2. ₹ 3000 2) ₹ 3200 3) ₹ 3500 4) ₹ 3600 5) ₹ 2800



1. A merchant marks his goods at double the cost price and allows 40% rebate. He charges 16 2/3% taxes on the selling price. Customer has to pay ₹ 16800 for one item. What does it cost to the merchant?
2. ₹ 10,000 2) ₹ 11800 3) ₹ 12,000 4) ₹ 12,800 5) ₹ 14,000
3. An article is sold at a discount of 25% and an additional discount of 10% is allowed on cash payment. If a customer purchased an article by paying ₹ 2700 in cash. What is the difference between the cash payment bill and non-cash payment bill?
4. ₹ 270 2) ₹ 300 3) ₹ 320 4) ₹ 330 5) ₹ 340
5. A trader gives 12% discount on the labelled price. If he gives 15% discount, the profit is diminished by ₹ 360. What is his actual profit, if it costs ₹ 9600 to him?
6. ₹ 480 2) ₹ 540 3) ₹ 680 4) ₹ 720 5) ₹ 960
7. Marked price of a table is ₹ 3600 and the discounts is 20%. If a customer wants to save ₹ 10,000. What could be the minimum number of tables he has to purchase?
8. 15 2) 14 3) 13 4) 12 5) 16
9. Marked prices of a table and chair are in the ratio 3:2. The trader gives 25% discount on table and 30% discount on both table and chair together. What is the discount % on chair?
10. 35 2) 37.5 3) 40 4) 42.5 5) 36.5