



IBPS PO - PRE

MATHS



**PROFIT LOSS
& DISCOUNT**

12:30 PM





PROFIT, LOSS AND DISCOUNT



Ram sells his leather jacket to Shyam at 25% profit and after two years, Shyam sells it to Rahim at a loss of 7%. What is the resultant profit percentage? (IBPS PO PRE 2016)

- a. 14%**
- b. 16.75%**
- c. 16%**
- d. 15.75%**
- e. 16.25%**





A bought a bag for Rs. 140. He sold the bag to B at a profit of 25%. B sold the same bag to C at a profit of 20%. A sold that bag to M at the price at which B sold to C. Determine the profit earned by A after selling 4 such bags to M?

(IBPS PO PRE 2018)

- a. Rs. 320
- b. Rs. 350
- c. Rs. 250
- d. Rs. 280
- e. None of these





By selling 75 mangoes for a rupee a man incurs a loss of 30%. How many for a rupee did he sell to earn 25%? (IBPS PO PRE 2016)

- a. 25**
- b. 28**
- c. 42**
- d. 50**
- e. None of these**





**A fruit vendor sells a product at 20% profit. If he had bought it for 20% less and sold it for Rs. 80 less, he would have gained 25%. The cost price of the product is?
(RRB PO PRE 2019)**

- a. Rs. 350**
- b. Rs. 300**
- c. Rs. 400**
- d. Rs. 480**
- e. None of these**





A shopkeeper bought two products, which together cost him Rs. 490. He sold one of them at a loss of 10% and other at a gain of 20%. If the selling price of both the products are equal. Find the cost price of the product sold at a gain of 20%? (IBPS PO PRE 2017)

- a. Rs. 310
- b. Rs. 210
- c. Rs. 180
- d. Rs. 280
- e. None of these





How much percent above the cost price should a shopkeeper mark his goods, so that after allowing a discount of 30% on the marked price, he gains 40%? (RRB PO PRE 2020)

- a. 150%**
- b. 110%**
- c. 100%**
- d. 200%**
- e. 50%**





A shopkeeper raises the MRP of a product by 50% above CP. He promises to sell his good at CP but cheats 10% at the time of selling. Find the discount he should give to sell his product at CP?

(IBPS PO PRE 2019)

- a. 55%**
- b. 40%**
- c. 35%**
- d. 45%**
- e. None of these**





The marked price on all five stores (A,B,C,D,E) for Relaince Fresh was the same and the selling price in store A and B put together was Rs. 180 more than D and E put together. Discount percentage offered by store A, B, D and E was 18%, 12%, 20% and 15% respectively. If the selling price of store C was Rs. 2880, then find the discount percentage in store C ?

(IBPS PO PRE 2019)

- a. 25%**
- b. 30%**
- c. 15%**
- d. 20%**
- e. None of these**





The cost price of 25 articles is equal to the selling price of 20 articles. While the discount on 3 article is equal to profit earn on 15 articles. Find percentage of profit is how much percent less than percentage of discount ?
(IBPS PO PRE 2016)

- a. 50%
- b. 40%
- c. 25%
- d. 30%
- e. None of these





A shopkeeper who marked his goods up by 30% subsequently offered a discount of 10% on the marked price. What is the percentage profit that the shopkeeper makes after offering the discount?

(IBPS PO PRE 2018)

- a. 13%**
- b. 15%**
- c. 17%**
- d. 23%**
- e. 27%**





A shopkeeper bought a TV and a Fridge for Rs. 12000 and Rs. 14500 respectively. He sold the TV at a profit of 5% and Fridge a loss of 6%. If he interchanged the profit and loss of TV and Fridge, calculate the difference in profit and loss earned by the shopkeeper?

(RRB PO PRE 2016)

- a. Rs. 270
- b. Rs. 275
- c. Rs. 470
- d. Rs. 350
- e. None of these

