





WBCS MAINS 2022



MATHS

**MOST IMPORTANT QUESTIONS
FOR**

PROFIT & LOSS

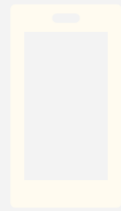


LIVE 06:00PM |  29 JULY 2022

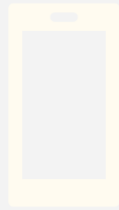
Q. By selling an article for Rs.450 a person gets 12.5% profit. At what more price it should be sold to get 15% profit ?



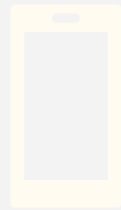
Q. A man sold an article at a certain price and gets $16\frac{2}{3}\%$ profit on selling price. Find out his actual profit percent ?



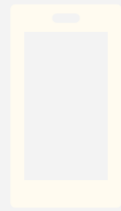
Q. After selling 44 articles , a person gets a profit equals to the selling price of 11 articles. Find out his actual profit percent ?



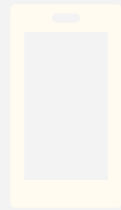
Q. By selling 144 hens, a person gets a loss equal to the selling price of 6 hens. Find out his loss percent?



Q. By selling a table for Rs.350 instead of Rs.400, the loss percent increases by 5%. Find out the cost price of the table ?



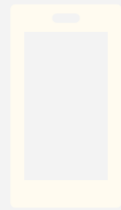
Q. A man gains 10% by selling an article at a certain price. If he sells it at double the price, then find the profit percent ?



Q. Rahim marks up all Jeans in his shop 20% higher. He gave 25% discount on $\frac{2}{5}$ th of the total Jeans and 12% discount on $\frac{1}{4}$ th of the total Jeans. If Rahim gets an overall profit of 2.3%, then what percentage of discount should be given by Rahim to customers on the remaining Jeans. |



Q. An article costing Rs. 363 is marked to be sold at a price which gives a profit of 20%. What will be its selling price in a sale when 15% is taken off the marked price?



Q. By how much percent should a shopkeeper mark his goods above the cost price so that after allowing a discount of 20% he can still make a profit of 10% ?

