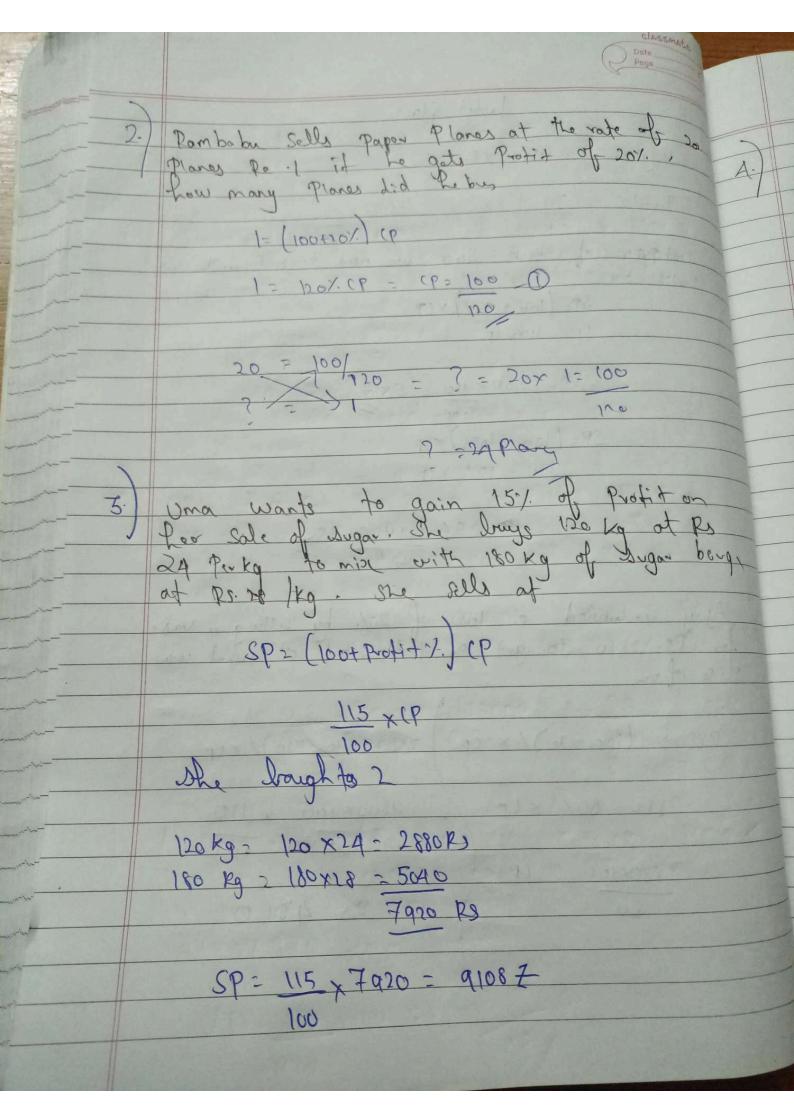
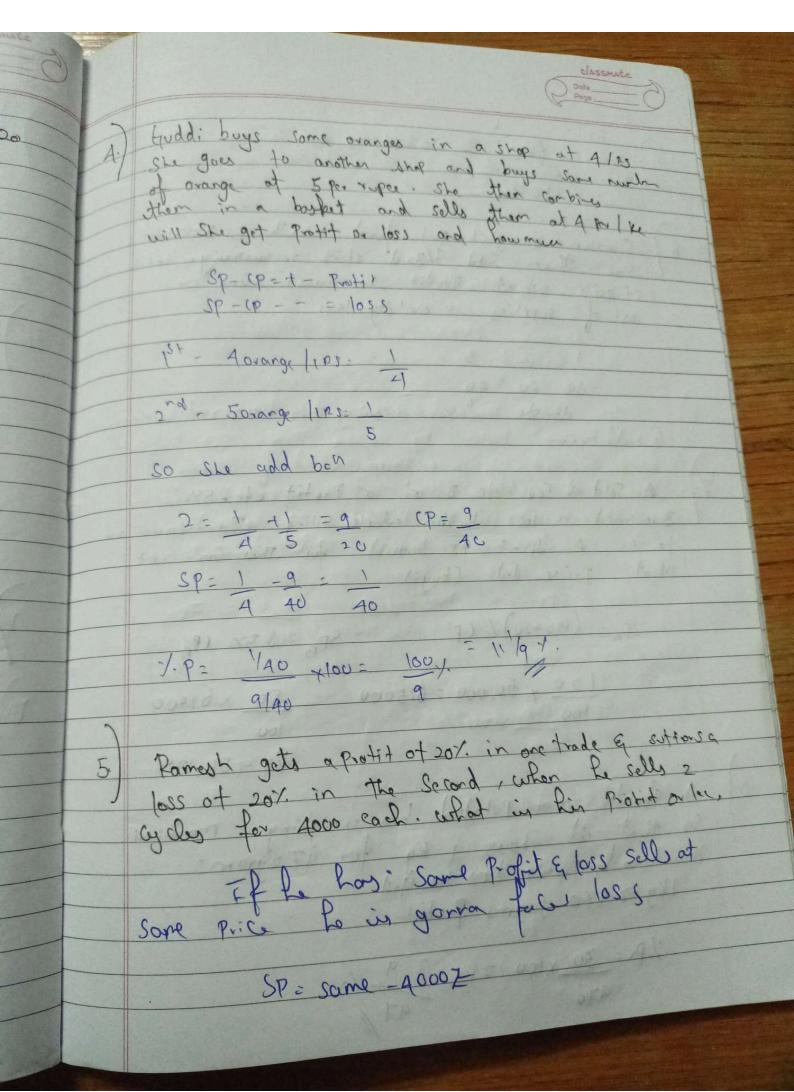
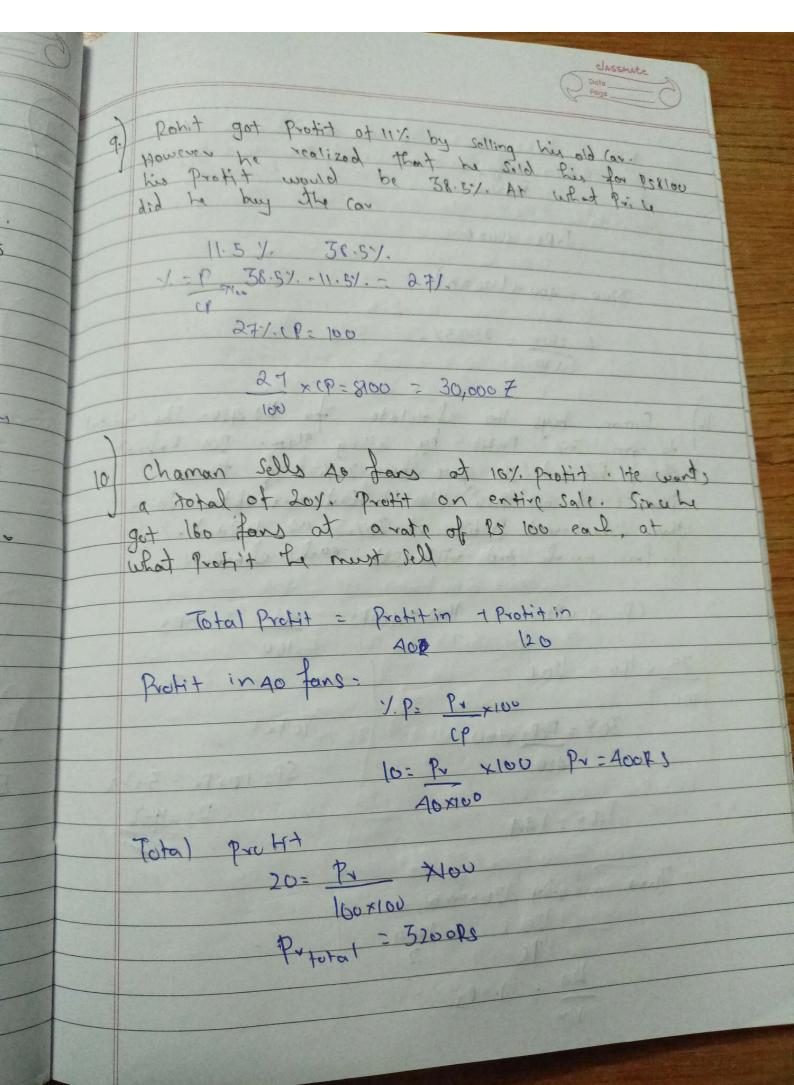
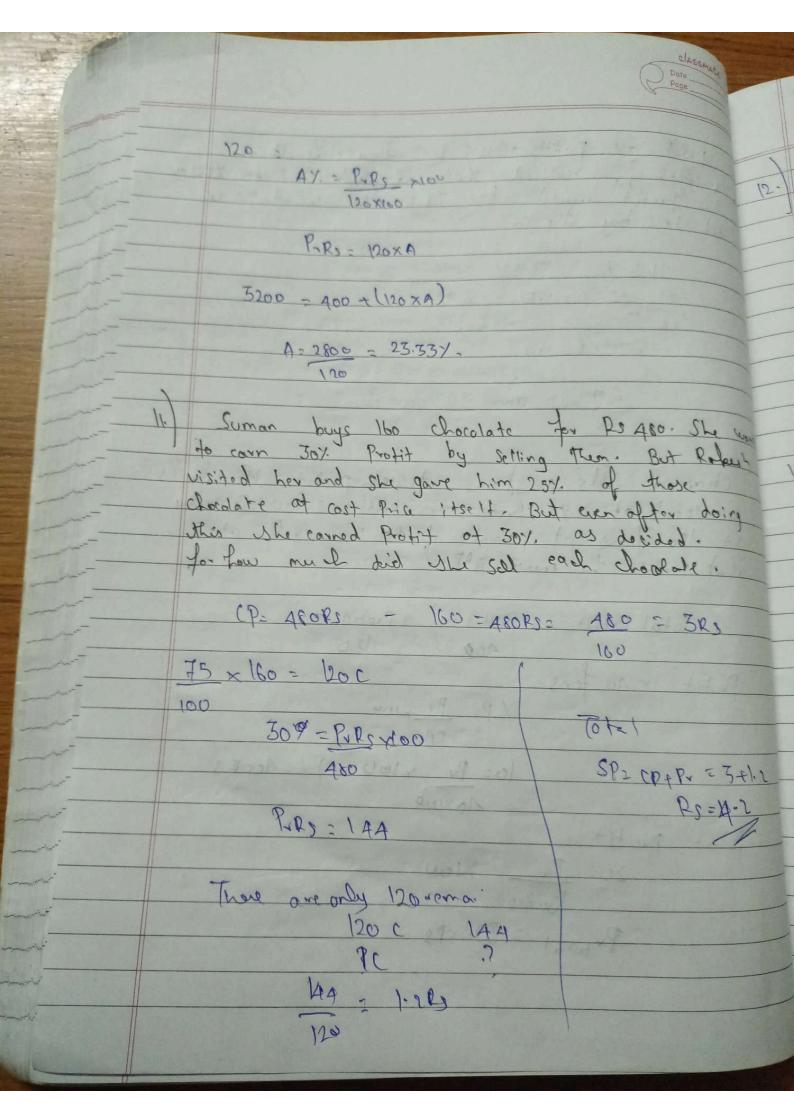
Protet & loss Selling Price = Costpice & Protest Rotity - Protit xloc lossy - lossyles cost Price of book = 500 we read to sell with low Patit so SP= (100 + Pxx) XCP SP= hox ip SP = 500 × 110 = 550 SP= (100 - 1051) xCP 100 - 10% XCP 90 500 × 99 = 450 100 Ajay incurred a loss of 20% by selling a vase for Rs. 2880. To get a Profit of 20% what was 2000 = (100 F20) 1/. x(p 2880 = (100-20) 1/x CP 2800× 100 x 120 2880 = 80% x (p 100 80 100 2 880×100 = CP PS 4320 80

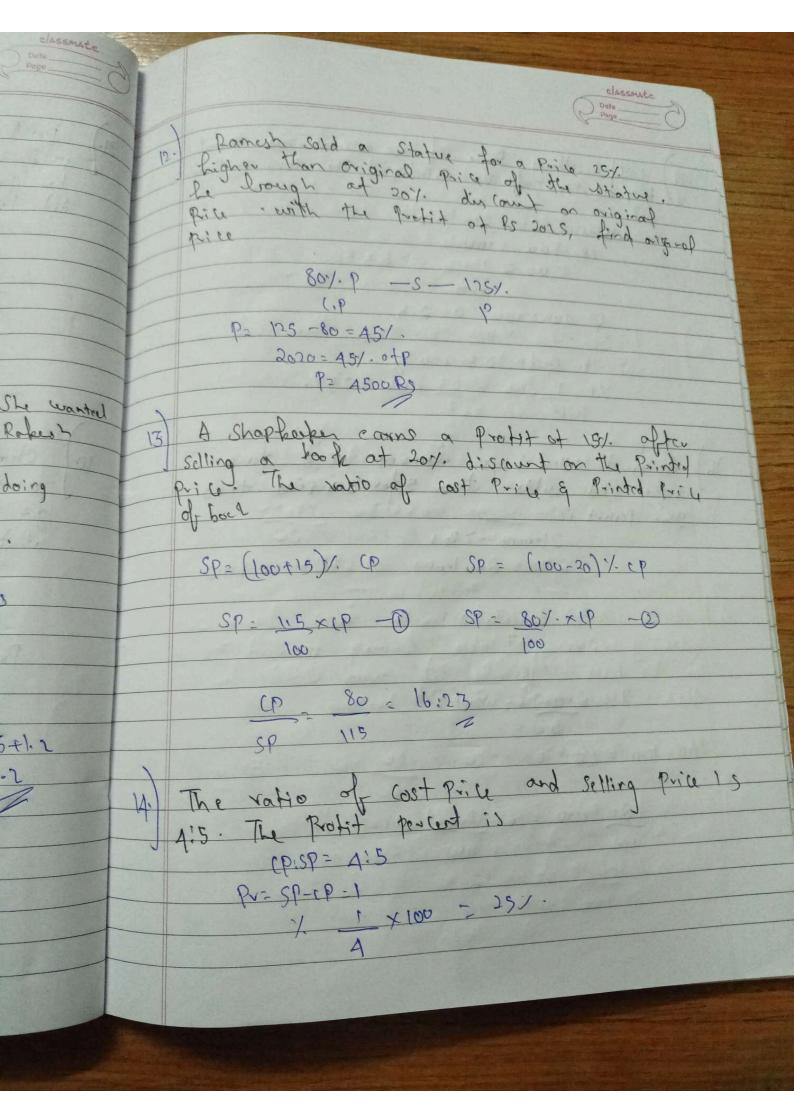




(20) 1055 / - Af. 6. Simvan bought pet food wonth ps 56000 The then Sold 13-d of it in muringa loss 01 Ao/. what Prott she must corn on vest of supplies to rullify loss Ist divide loss according to required tem A Sold a Car to B at a Profit of 25%. Bincorred a loss of 15% while Selling the same to to C. A Spent Rs. 50000 for This Con. At what Price did (buyis Sp = (100+20) /. CP Sp = 857. CPB 120 x 50,000 = 625000 85 x 62500 Rs - 53,129 A charles man, Pulated his uciding madrid So that it Shows I kg for 97 ograms. How much protit day he get [Kg -7 970 30gms Profit 1. Pr = 30 x100 = 3 9 1.







15. It belling Price of to articles is equal to cost Price of 50 articles, The loss or Jani 1 de assur (P 500 = 100 0:2 SP 409=100 0= 2.5 Profit = Sp-cp= 2.5-2=0.5/ V.P-P x100 = 0.5 x100 = 25%. A fruit seller buys lemony at 2 for a rupee and sells them 5 for 3 rupees. Itis gain percent p? 21 enons -7 Res 20100 = 200 Jenas (Pbe - 100 9 = 200×7 = 120× 120-100 = 20 20 7100 = 20% Pruly