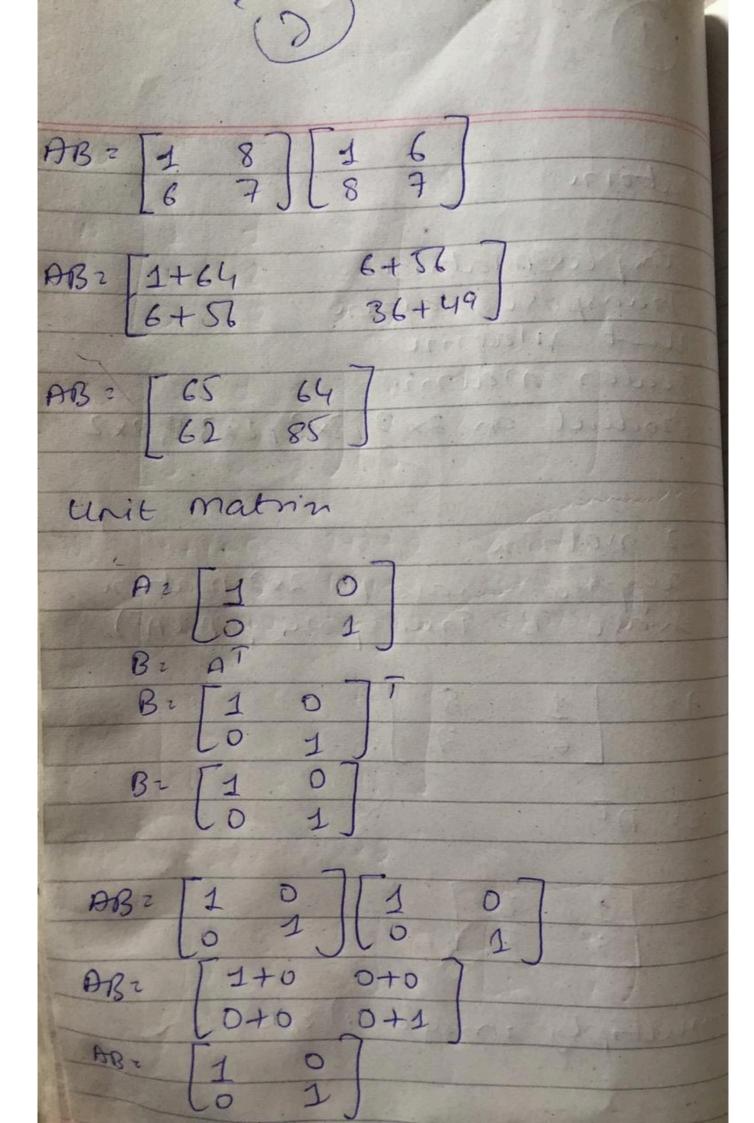
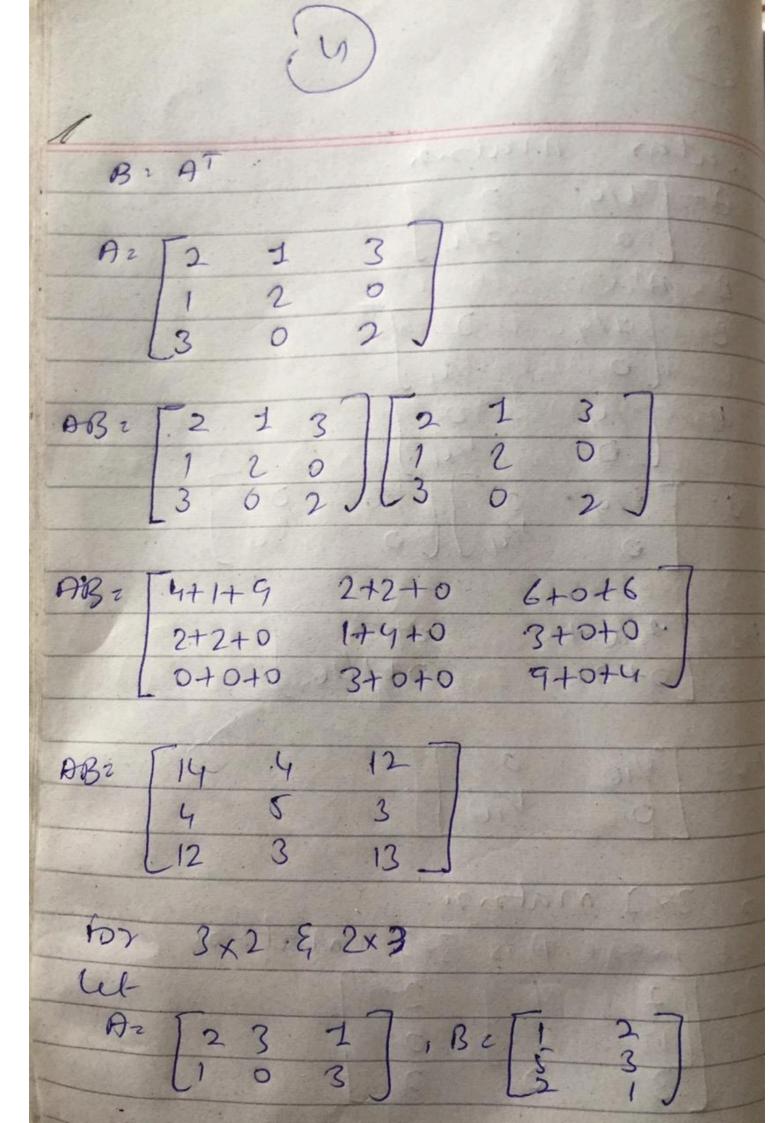
Amus Ahmed Ross No 656 BSES 5th Settletter Section "A" Assignment

matoin Osimple matrin 1) Transpose malsin 3) unit matsin Scalar matrin (3) Product on 2x2,3x3,2x3 &2x2 CONTRACTOR OF THE PARTY 2×2 matrin Exprose enrage A2 2x2 matrin 9 enrage B= Transpore of A(AT) AZ B 2 image A & B multiply



scalar mains A= 1/4. 1/4 1/4 BZ 1/4 0 1/4 0 AB = 1/4 AB = 12/16+0 0+0 0+0 0+1/16 ABZ 0 1/16 1/16 for 3×3 matrin let inage A is 343 matrin Az 2



(5) Co[1 2] A + B = ?? A × B 2 [2 3 73/15 3 1 4+9+17 AXB = [2+15+2 1+0+16 D×B= [19 14] AXC=7 If we multiply Ainto Cherit is rot possible bluro of soms 7 mg colours (B).