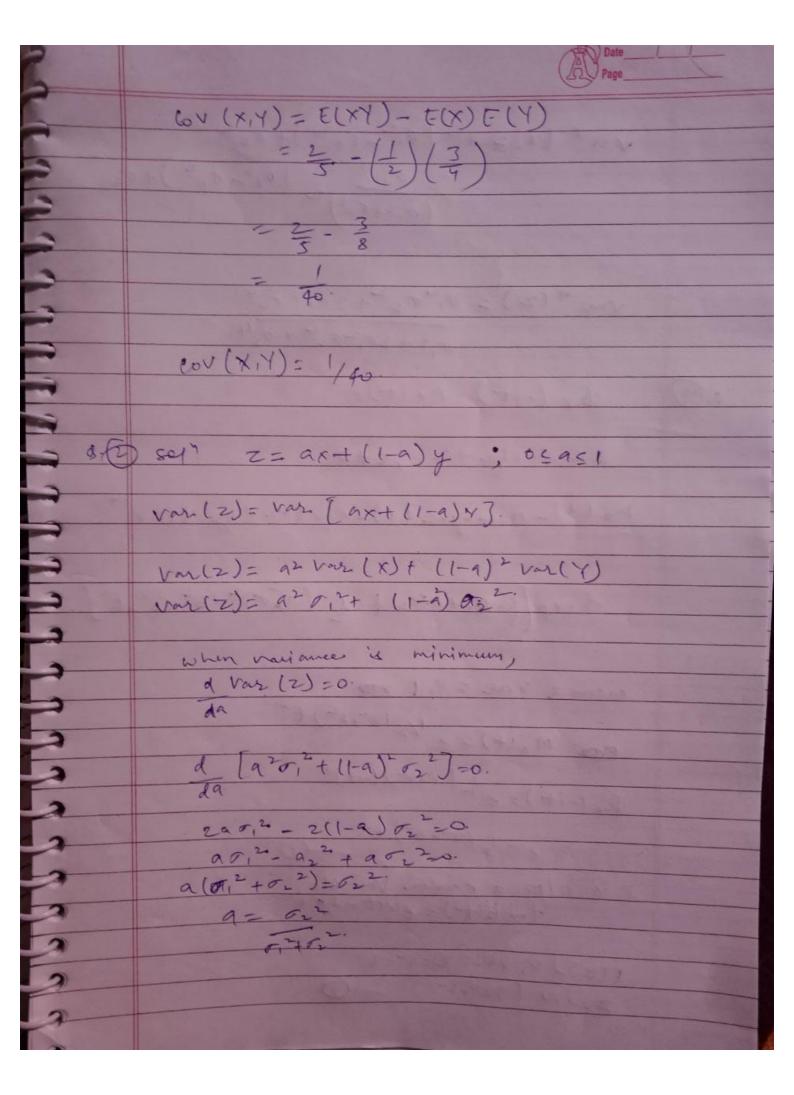


E(x)= 1 = f(1) dx 3-27 Ely ) = /y to ly)dy = ) y 3y dy = 3 [ 8 / 4 ] = 3/4. E(XY)= fry f(ny) dady - fry drdy. 6 5 y y og



= 02 (0, -02)+02 (0, 452)2 von 4(2) = 0,4022+3012029 0,4+20,202+024. Z= Gn+by+c , c+0. Malts = max+by+c (ts = Max (t). Mby (ts-e Jexp[(att,+542)++1 (920,2+5202)+2] Mos Malt) = e 1/2 (a+b2) +2. Ф-c1-it)=e= (a+b+)(-it)-= e - 12 (a"+b") +2 - (D) zis also a rondom Variable; += (=it) = eint -1 q+ F(Z)= 0; Vaz (Z)=4"+6". Z~N (993+62) - (3)

