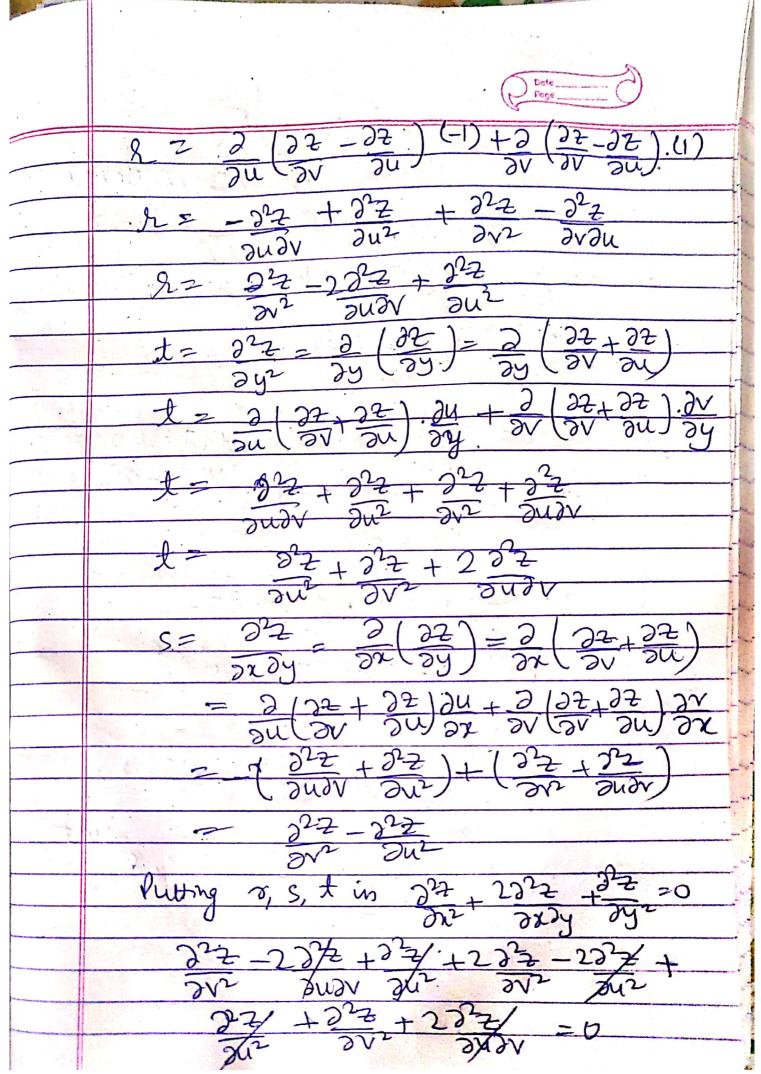
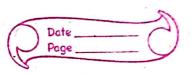
(201) (FOS) (DE) 3650 222 +222 + 222 =0 to Cannocial form R=1, S=2, T=1  $R_{1}^{2} + S_{1} + T = 0$   $A^{2} + 2A + 1 = 0$   $(A+1)^{2} = 0$  A = -1, -1other taking 4+ x= 5 U= y-x, V= y+x = 32 = 34 3x 3x 3x = 35(-1)+35(1) b= 35-35 9= 25 = 25. Du + 27. DV 9 = 25 (1) + 32 (1) d- 35+35 がった。 シェータチータ (35)=3 (35-3年) N= 2 (27-22).24 + 2 (27-22).24





<u>a)</u>

8(76) Find CF 2 PI of 32-2 - 32= 21-4 (D-D')(D+D')Z = x-y Q,(y-x)+ b,(y+x) (D-D') (D+D')  $D^2(1-D')(1+D')$