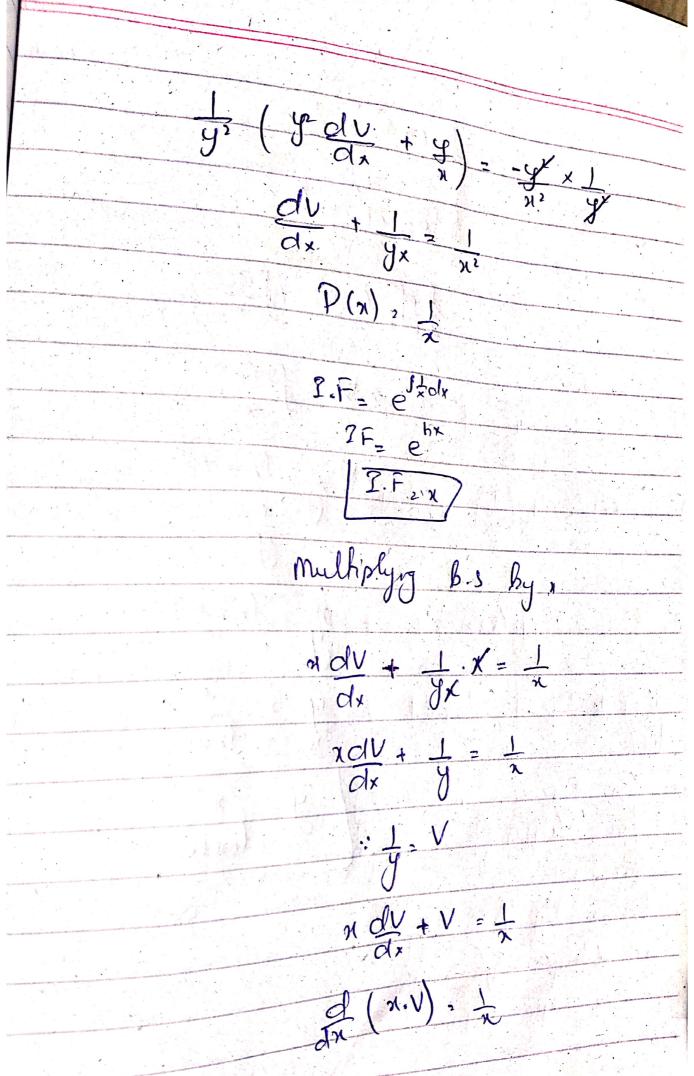
Qu (NH) Cly +12 2e (n+1) oly = 2e"-1 (MH) Cly 2 2 -1 (71+1) dy 22-09 (e') dy 2 Cln 2-e4) (71+1) Integraliz B.S -1 J-e' dy 2 J dn 2-e' dy 2 J (n+1) In (2-e4) 2 In(NH) +C - la (2-e4)= la(n+1)+c C2 Pn(n+1) + Pn(2-e) [C= h(n+1)(2-e)]

Scanned with Camscan

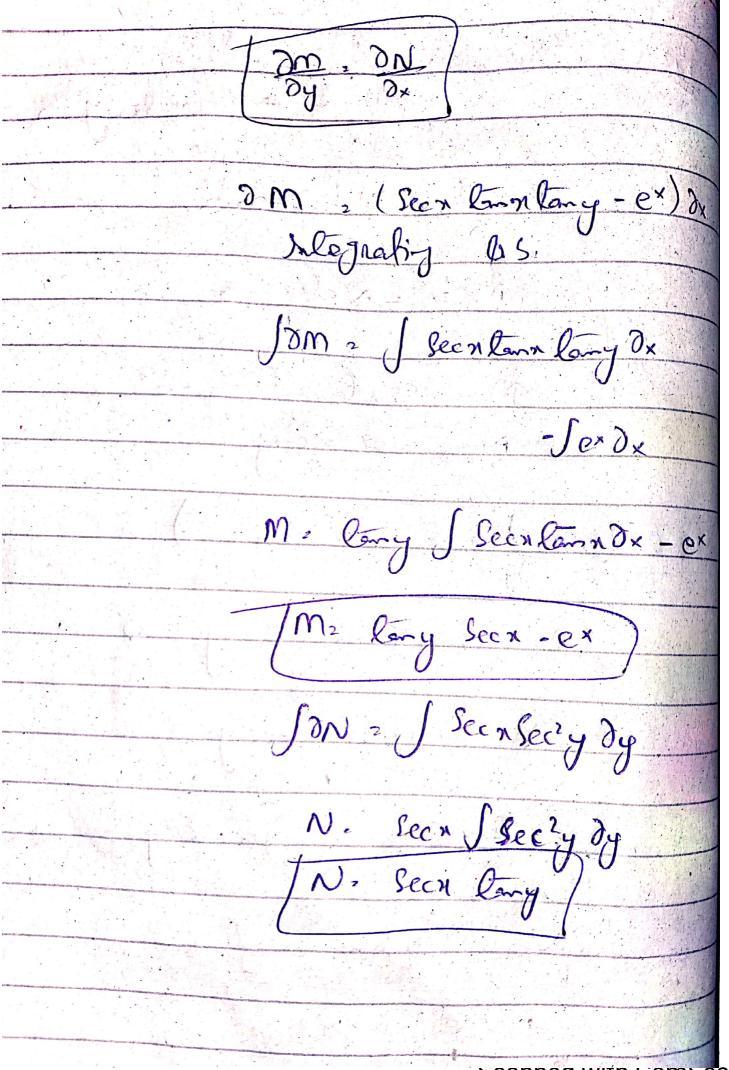
dv = - (1) y-2 dy dv = y-, dy dy = Jolu dx = y-2 dx/ (1)=) dy + y = -y2 J(dv) + y = -y2 y2 dv + y = -y2 multiplying Bs by 4



of (m.v): 1 Integrating B.s for (n.v) . J. n.V. Solu

(Secretary tany - ex) dr + Secret Secryolyo Exact Std. form mdx + Noly =0 M = Seen Seery ex m de (Secr lang lang. ex) DM 2 Secreton x D lay - D 12m, secon lan Sec2y 2N= Dx (Secx Seczy): Seczy D Secn DN = Seen lann Secry)

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- MUN = C

Secretory -ex = C

Secol lary: C1-ex

Cary, Ci-ex Seex

y = lan'(C1-ex) secx)