7	UDIT THAKKAR Page No.: YOUNG
	1D: 1100 74574 Date:
(3)	(1-lnx)dy + lnx = - Git Z(x,y)
	dx
	(ar) stor p(sont = 1) = H
7	(1-lox)dy + [1+lox+2(x,y)]=0
	$\frac{G(x) - G(x) + \mu - \pi - G(x)}{G(x) - G(x)}$
	M=1+lnx+2(xxy), N=1-lnx
	For sol? to be exact DM = DN
	For sol? to be exact DM = DN
	2000 +1+ N- = (20) 9+ N-
	- 3M = 3 (1+lmc+ z(x,y))
	Dy dy
	$= 2 (2(\alpha, \alpha)) (x)^2$
	Dy ,
	- rb(Cml+1) 2 = 9
	$\frac{1}{2}\left(\frac{1}{2}\left(\frac{1}{2}\left(\frac{1}{2}\left(\frac{1}{2}\right)\right)\right)=-1$
	dy x-malo De=
	2(2(x,y)=-12ndy
	notulos altos se sessona te planet
	Integrating on both sides;
	Z(x,y) = -y - 0
	$\partial F = M$ $\partial \infty$
	$\frac{\partial \mathcal{L}}{\partial F} = 1 + \ln \mathcal{L} - \frac{\mathcal{L}}{2}$
	$\frac{\partial \Gamma}{\partial x} = \frac{17 \times 110^{\circ} \times 10^{\circ}}{17 \times 10^{\circ}}$
	2F = N = 1-lnx
	DF = N = 1 - Lnoc
	Oy and the second secon

