

	21) 1/1 60 1.04111
	21) Ydx + (2x - ye)dy = 0 M(x11= y
	M=Y $My=S$
	$N = 2x - ye^{y}$ $Nx = 2$ = 4 duting 0 = 000
	$y^2 + (2xy - y^2e^y)$
	$N=2\alpha y-y^2e^y$ $N=2\gamma f$
	ZV* F F 3 W - Z V F Z V F Z V L
	$\Psi(x_{N}) = \int y^{2} dx = y^{2}x + h(y)$
	The second secon
	4(x, y)y=2xy + h'y = 2x-yex
	Land Day to a - Version to a Version to the second
	har - 1/2x + 2x1/- 1/24 - ex + 1/2x
	22) (x+2) seny dx + x cony dy = 0 4(x,y)= y
	M=(DC+Z) sony $MX=COSYZ+ZCOSY$
	N=2coy NX=coy
1	(4x529) 4 sents + 4x cony y 195 - vnsa ) (05
	my = mx
	100 1 100 1
	- Out - View - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
	(ACOM) = APROLE + 100 A A A A A A A A A A A A A A A A A A
	Or trible W = Multiple CAS ASSET THE OF THE PER
	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
	THE STATE OF THE S
	And I my a
	1 / V