	[M M 2 4 8 B
	THE RESERVE TO THE PARTY OF THE
1) - H(x,y) = ex + e	y
exy - 1	
	and the same
Cxy-1 \$ 0	
$e^{x/} \neq 1$	F(xy) 221
	41014
ln e×y ≠ ln s	
	0 + 1-10+1
xy = 0	
Apa	re F - + x - x 9
Da > 0 /-/0;	
D(F) = {(x,x)/2+	0 e y \$ 05
	(-(x,y) = (x,y)-)
0 € μ + x + 1 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
DATE SALL	S E FORCES CONTINUES I E
1-3 ya y	
r. J. A. A.	
	12+15 (AX)
	W+ Cx+1 = (V,x) =
	C X = = x - 1