-	
1) ylon+112	y' . Qu. 6
ye u. u.	+ Q(5e+1).5
4:58+1	= (10(6x+1))
2) y: ( 11)3	y': 8u <sup>0</sup> . 4
Y: 43. 4	( 36K4112)
u: 6+1	
Marin Marin Marin	
3) y= (1-K)	<sup>2</sup> y' - du, + ±
y : u2 . u'	
u:1-x	=(2(x-1))
0.3.10	- 2 CM - 3 D
(A) A	1-1 (-2)
(3-K)2	y=u.u= 1 - (2(3-rd) = -2 (3-r)2 (3-rd)4 (r-3)3
(3-x).0-1.	$\frac{2(\kappa-3)}{2} = \frac{2(3-\kappa)}{(3-\kappa)^4}$
-1 [	, V2 - 1-1-1-1/2
5) y = V3R =	(3K) 1/2 y'= 1 (3K) 1/2. 3
	y'= 1 1 3 3 73z F
	y) = 3 = (-3) 2-Fax (2-1)
6) Y= 3/4x-T	= (4x-1)/3 y= (4x-1)/8.4
	y' = \frac{1}{2}(4x-1)^{-2/3}.4
	Y' = 4(4x-1)-43
	(V= 4
-	3-(ux-1)=23