

0	
	1098(1) 1 1098(10) 1 1098(10)
	1=0 1=0 1=0 1=0 1=0 1=0 1=0 1=0 1=0 1=0
	K-1
	$\frac{1}{20}ax_1 = a(\frac{1-x_1}{1-x_2})$ $a=1$ $b=(\frac{1}{10})$
	n (1 - (2)/0410/2 (2)
	1 - ("/w)
	N - N (2) 109 10/7 (2)
	1-40
	10n- anlogion/Mo)
	U(n)