

		<u>26.</u> 2%	9%s		ide pig					
	at equalibric									
0	(x*,u*)=(C=[1 0], D=	0				
		k8} ya} €	=A5x+B5u -C6x+D5u	exax where suau	-x*= x -u*= u , 8y=y					
۵.	(x*,u*)=([a],o) ⇒A=	[-] . B:	[*]. c=[:	o] , D=0	differe	nt model a	it eq ualib	ria 🖲	
	(x*,u*) = ([a	}&± ⇒ \88	*A6x+B8u , u *C8x+D8u	8x = x - -u = u = u = n	x*=x-Lö] x*=u,dy=y					
Ф. (x	, u*) = ([^{\frac{\fint}}}}{\frac}}}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac}}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac}}}}{\frac{\frac{\frac{\frac{\frac{\fir}}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac}}{\firin}}}}}{\frac{\frac{\frac{\fir}{\fir}}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\f}	ng() ⇒ A = [°	اً. B-[ئِ].،	=G. [0]=:	0					
		⇒	18x + B8y 6x + D8y	here Su = u	-x*= = - [