3.1	
4.	cheme points
C'ne point os Max. pt.	or Min pot
more than 1 - 1 RMAX	RMIN LMIN ST
	[a, 6]
Crotical number. CN Cro	tical point CP
How to find CN by force	y I'derivative to be
Solve for the varia	ble
Ex fai= x2 [-2, 2]	
$f'(x) = 2x = 0 = 3  (N)$ $\frac{x}{-2} \frac{f(x)}{4-3} \text{ abs. Max: } (-1)$ $0  0  -3 \text{ abs. Min:} (-1)$	': X=0   -2, 4 ) ∪. 0)