								999999	16
	Method	Inpt	Ilochen	John Jehinel	Regned	for conserve	Pros	Cons	
	Bracher	L, a, b,	check widposit of a,b to beet inheal	the ports on f ether side of x-axis have roof blu then	1(a). F(6)40	simple, effective	Stow, Joes / we he for ever multiplety	
	Fixed	f, XO, tolorane	Xnr = E(xn)	to Axed point given conditions	For Area \$(p)=p. \$c[a,b] \$04\$(x)45		accorde, low computations	slow, requires f'(x) 61 and	
	Newton's Method	f, f', x O,	$\frac{x_{n+1} = x_n - f(x_n)}{f'(x_n)}$	Donoel from	10 (250)		Past convegue	comprehendly expense need devotes Thousand multiplecties	
Dole Land	secont nemod		XIL = XIL-1- f(XIL-1)(XIL-1-X f(XIL-1)-f(XIL-1-X		cixi#0 a,s need	en mural to be close any horost	fash than Inex Int not like Natus -complainally mexpers	might not course and hes	
Les 5	N C								