[c] [-		
		//_
A fim de enca	trong a rois not miles	12(x) = Pn(x2)+3
1 morrower of	V. Troop	as Neuton e necessor
encontro utilizar	ab o método gráfico e teor	rom de Polzono.
y .	1 de	1 - 411 (X /)
		Teorina de Bokano
		0,0001 15,4207
	Ti Ea	- 1 - 1,2817
	Sign I - (1/2)	
	que E E (1:2),	I= (1,2), lonos
11 1 2 2 2 2		
Haja visto que	$-\int (x) = e^{x} - 1 - \ln(x^{2}) - 3$	e f(x)=ex-2
	o mitodo de Newton-Raphso	
The second secon	$x_n - \left[e^{x_n} - 1 - \ln(x_n^2) - 3 \right]$	
	$e^{x_n} - 2/x_n$	
	10 = 1,5 = sond ERx = 1	Xn+1 , +men:
X1 = 1,5 -	$e^{1.5} - 1 - \ln(1.5^2) - 3 = 1,60$	46 ERx = 0,0652
$-2 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	$\begin{bmatrix} \frac{1}{6},6046 - 1 - \ln(1,6046) - 3 \\ -2/1,6046 \end{bmatrix} = 1$	5965 ERx = 0,005
	Le" -2/1,6046	
Sondo ERx (0,01, tomos que [= x2 =	1,5965
		Spiral'