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		Hi=1;i<=1	2;1++	1.9	1		
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else		qu==0;					
Ea =				e* = 1			
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	x_act		1	print F (1 000	x actual.	-1
Lorint Ft n apro						1 10	
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1114		n=n	1 4				1000
		,,,,,					
End while	dowhile						
- Did William	Covieres introducir	No.					

Tseudocádigo

Teclarar Float X, Es, Ea, aprox_act, aprox_ant, termino int a char respecta

Solicitar x, Es

aprox_ont = 0
aprox_act = 0

For (int i = 1; i <= n; i++)

Fact *= i

end For

while (Ea > Es) termino = xn factorial (n)

aprox_ant = aprox_act
aprox_act + = termino

IF (n==0)
aprox_act = 1
printf ("n aprox_act -")
Else

Ea = (aprox_act - aprox_ant). 100
aprox_act

End iF n=n+1 End while

printf ("d'Quieres introducir otros valores?")

while (respuesta == 's')

return O