POCA TEST CI

Nama: Fauri Barrah

MIM : 2206165

F(x)= x3+x2-3x-3=0

1000,0 = 3

1. X1= 1.4

2. F(x1)= 1,43+ 1,42-3(1,4)-3=-2,496

3. F'(x1)= 3x2+ex-9= 3(114)2+2(114)-3 25.60

a x2= x1 - F(x1)

F'(x 1)

= 119 - -2196

5.68

= 1,8394

5, Faz)-1,839a3+1,839a2-3(1,89ga)-321,08go

6. F(x2) = 24 > 8

X1= x2= 1,8394

Herasi	×1	F(x1)	F'(×1)		
			(X)	₩x23	F(x2)
1 10 N-11 (1) 84	1,4	-2.496	5,60	1,8394	1000
14.2	1,8394	11089	100000		1,0890
3	100000000000000000000000000000000000000	La Marie Leeve Comme	10.8132	117388	0,0649
AS .	1,7388	0,0649	9,5988	1.7320	0.00029