balled to XI = III h=0.1 Xi+1=1,2 FCX) 0, 35 x - 6, UJX + 4.8 x, 42=1, 3 f(1,1)=1,4(1) -0,9(1,1) X-1-H, =0,873400 X, - 2 = 0,9 F(1,2) = 4,87776 F(1) = 4,767935 F(1)= 4,700000 F(1,1)= 4,877760 - 4,767935 = 1,09665 F(1,1)= 4,767935 - 4,700000 = 0,67935 2(0,1) f'(1,1) = 4,87760 - 4,700000 = 0,8868 2(0,1)

Sey unda f(1,1)= 4,2(1,1) -0,4 =41182 FC1.3) = 5,039135 f(0,9) = 4,665135 €" C1.11 = 67,039135 - 2 (4.877760)+4,767935 = 5,135 Sel ion 11 e A (= 0,0 J WI!

* hacia ahas

$$F(1,1) = 4.16.7933-4.7 = 0.67935$$
 0.1
 $F''(1,0) = 4.76.7933-4.7 = 0.67935$
 0.01

haca ti centro

 $F(1,1) = 4.87776-4.7 = 0.8688$
 0.2
 $F'(1,1) = 4.87776-9.53567+4.7 = 0.6734$
 $X_1 = 1.1$
 $F(1,1) = 4.767736-9.53567+4.7035$
 $X_2 = 1.1$
 $F(1,1) = 4.767935$
 $F'(1,1) = 4.767935$

PHA: Firmen Volores Cricanos al verdadoro