Levent Soysal Analize day 3 EREGREN 0222022 4046

$$x_{12} \times x_{0} - \frac{f(x_{0})}{f(x_{0})} = -2 - \frac{f(x_{0})}{f(x_{1})} = -2 - \frac{f(x_{0})}{f(x_{0})} = -2$$

drums yordic. Hölls arosindo birbirinda uzallasma

00

+(4) = 4-3x=

X3 1 X2-

ニーメナ 4. Soru) +(x) = 40-0,5x

F'(x)-120 = 7,695532 2- +(2) x1= x0 - f(x0) = = 1,695532 - +(7695532) 平(7.695532) X2 - X1-

f1(1,705200) F(7,705200) - 1,705200 -1 X2 - + (X2)

= 1,7052710402 F1(1,705271) F(1,3052 M) 1 705277-Xy= X3-+(x3)

X4= 1,7052770402