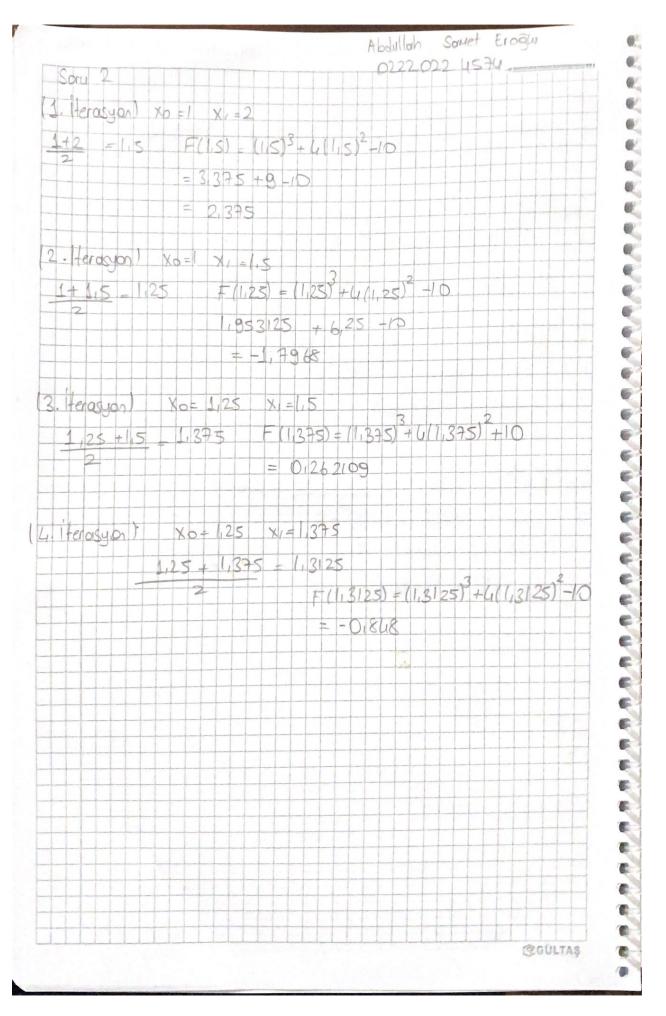
Abdullah Somet Eroglu 0222 022 4574 1. Herocyon 2+4=3 X0= 2 X1=4 2. Herasyon = X0 = 2 X1 = 3 2+3 -2,5  $F(2|S) = (2|S)^3 - 2(2|S)^2 - S$ = 15,625 - 12.5 - 5 3. Herosyon = X0 = 3 2,5 +3 = 2,75 F (2,75) = (2,75)3 - 2,(2,75)2-5 = 20,3968 - 15,125-5 = 06718 4. Heroisyon = X0 = 2,8 X1 = 2,75 2,5 +2,75 2,625 F (2,625) = (2,625) - 2(2023) - 5 = 18,08789 - 13,7812 -5 F (2,625) = 0,6931 **GGULTAS** 



Abdullah Somet Erody 10 10 0222022 4574 Sory 3 P famu = Xn+1 = Xn = 1 Fork siyon = f(x) = x -213 1 10 Basingia Ka= asun 100 10 XI = 2 - 1/3 100 B Jan 1: Bu Sekilde devom ederiz - Dogudon sonucu 1.5874 ulasoma vabilitiz. Bu nedesle tokin from alorat geratilar 2+23836 percelemation versa karmack bir saying ulasip wasp KDF 1013836 adioin beliefement icin daha fasto analis yarmaliys 10,42 5732 2258 REGULTAS

Abdullah Sovet Eroglu 0222022 4574 Sou 4 1. Herokyan XI = XO = f(x0) 1,695 FIXD 2. Heratyes (1695) + 1(1,695) 1,70520, FIXI F1 (1/695) 3 Herosyan 1,705) - ((1,705) 1,705, - F(V) A'(1705) F'(v) 4. Ferosyon (1,705) - +(1,705) 1,705, F(x3) X4 = X2 F1(x3) F'11705 **GULTAS** 

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