02220224084 Sorit Blyg hagen x3-2x2-5=0 for -5 1-) x0=2 x1=4 641=27 P(3)=4 Br 2-3 crally 6 = 3 F(3)=27-18-5= 4 0-) x0=2 x1=3 f(2)=-5 F(3)=4 5 = 2,5 F12,51=-11875 F(2,5)=15,625-12.5-52 215-3 cralg -11875 3-) xe=215 x1=3 F(25) = -11875 F(3)= 4 5.5 2.75 f(2175)=0,6218 F(2.75)=20,7,968-2 (2.5625)-5 2:5-2,25 ards = 0,6718 4-) × 0= 2 ,5 × 1=2, 75 \$175 = 21625 F12,625/= 18,08789-2(6,8906)-5 = 0,693

0222020 4054 Scro-2 Bilga hasan x3+4x2-10=0 f(1)= -5 1-) Xe=1 X1=2 f(2)=14 F(1,5) = 2,375 3 =1.5 Fe1.51= 2.375 1-115 avalis, 2-) X0=1 X1=15 2.5 - 1.25 +(1.25)=-1,7968 +(1)=-5 F(115)= 21375 F(1125)=-1,7968 115-1,25 avalus 3-) X = 1,25 X1=15 2125 = 41375 (11375)=219621 f(125)=-1,2968 f(115)= 2,375 F(1375) = 2,2621 125-1,375 analli 4-) \$ 0= 1,25 X1 = 1,375 2,625 13125 +(1,3125) = -0,848

GÜLTAŞ

Like heson Killy heson Killy heron vernets inin Scru 3 f(s)= x 1/3 F'(x)= 1/3.x = 2/3 yapnally12. Xe=1 eSun X2 = -2 - -2 -1/3 - (2) 2/3 x220,384 **GÜLTAŞ**

