tyllar 11 N=125 475-0,05 XE 120; 1,30] FW=1,1x4-2,2x+07x-2x+2 F'(x) = 4,4 x3 - 6,6 x +1,4x - 2 AFTX)= (4,4C1,253)-6,6 (1,752) +1,4(1,45)-21-0705 50,984375 F(1) = 1,1C(1251)-2,2(1,253)+0,7(1,253)-2(1,25)+2 5-9,611328 FCK) EL-10,59 3703; -8,6669 53]

P) &= 11/3 17x=0,000 X E[1,04219, 1,03719] F(x)=(a)(x) - In(2x) f(x)=-Sen(x). In (2x) +(0)(x). = Af(x)= 1- Sen (0) - In(2x) + (05 (x) · x) · 0,005 = 8, 137862 X109 F(T/5) = COJ(x). In (Zx) = 6,36963 fux) E [0, 368816; 0, 370449]