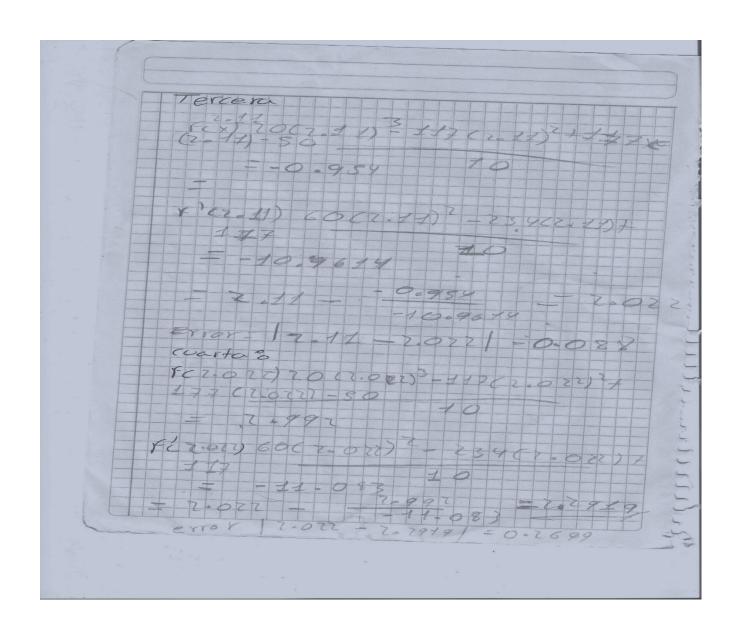
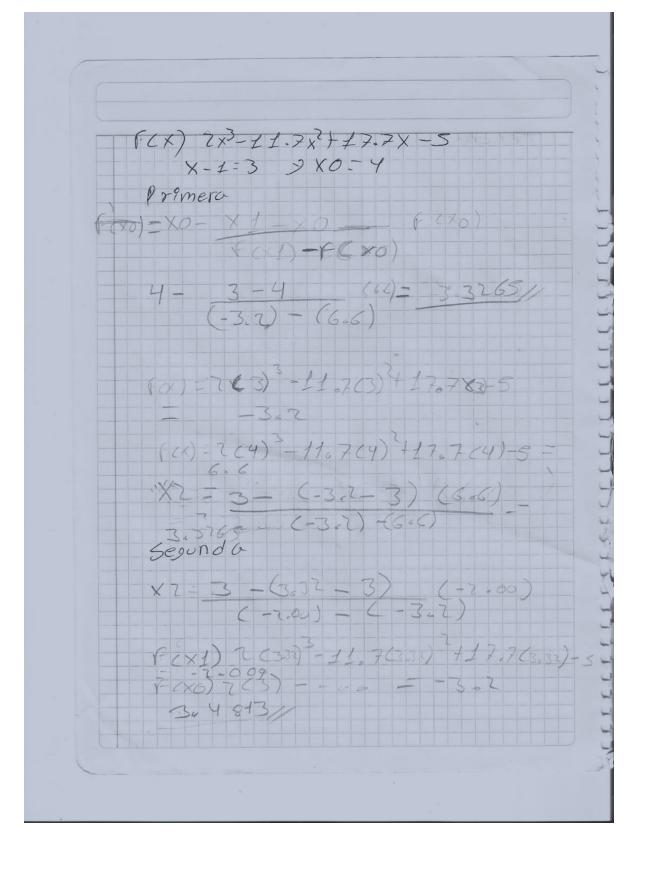
Falso Posicion promera X7-0.699 segunda o 107(00694)2 1.(0-694) 7.3171 Tercero 77.78 9.543) 0-694)

Newton FCX) 2x3-11.7x2+17.7x-5 Simp Pricode F(x) 20x3-117x1+177x-50 F'(x) 60x - 234x + 117 Promero 9teración & F(3) = 30(3)3-117(3)2+177(3)-50 F(3)=60(3) 2-234(3) + 127 (8) (7.28) = 60 (7-28) 1-234 (8.28) + = -10-1676 - 2028 - (-10760 - 70711 error= 1.28 - 2.11



0495555555665655555555 f(2.17) Quin to (2,7919) 20 (12919) - 117(22919) +177 = -1.8133 ()(202919)60(2.2919)2-234(2.2919)+1+ = -10.9136 -1.8133 = 1 = 202919 - -10.9136 - 20117 error = | 202919 - 20117 | -.061749



Seconte I teración 3 FC (3) X3 = 3.32/3 - (3.48 - 3.31) (-0.802)2(337)=+1.7-(3.32)+17.7×(3.32) 2(3.48)3-1107(3.48)+1707(3.48)-5 -0-807 01130106