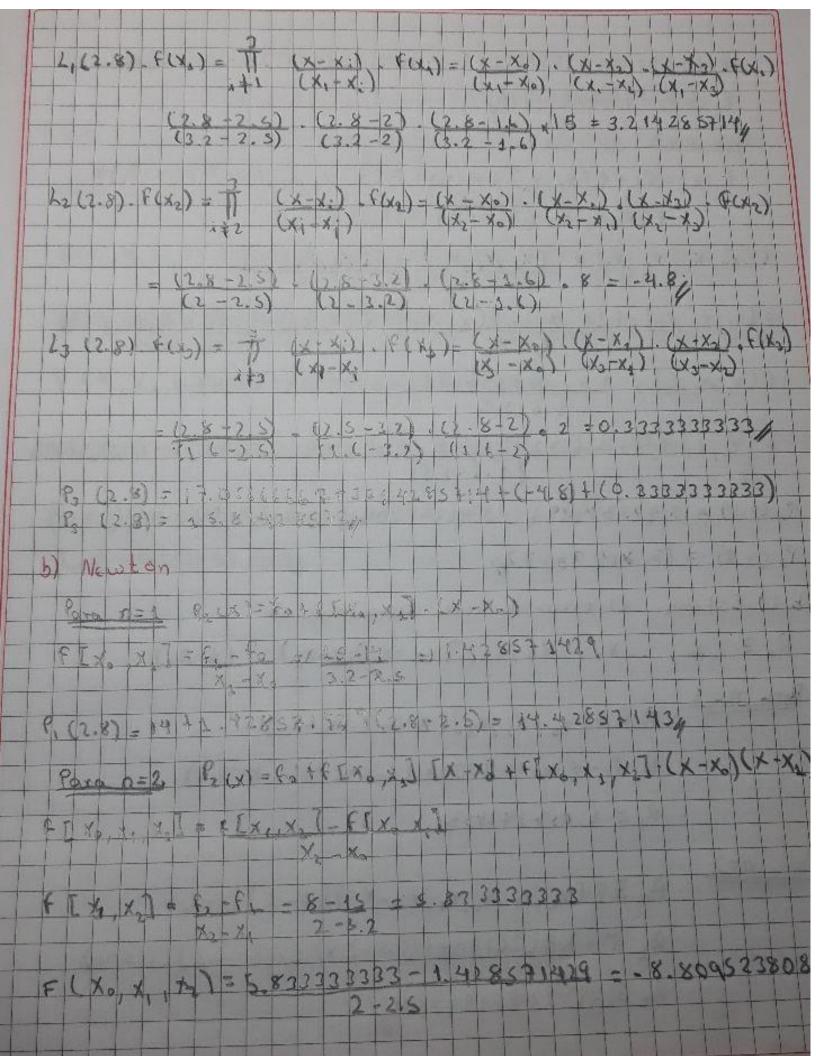
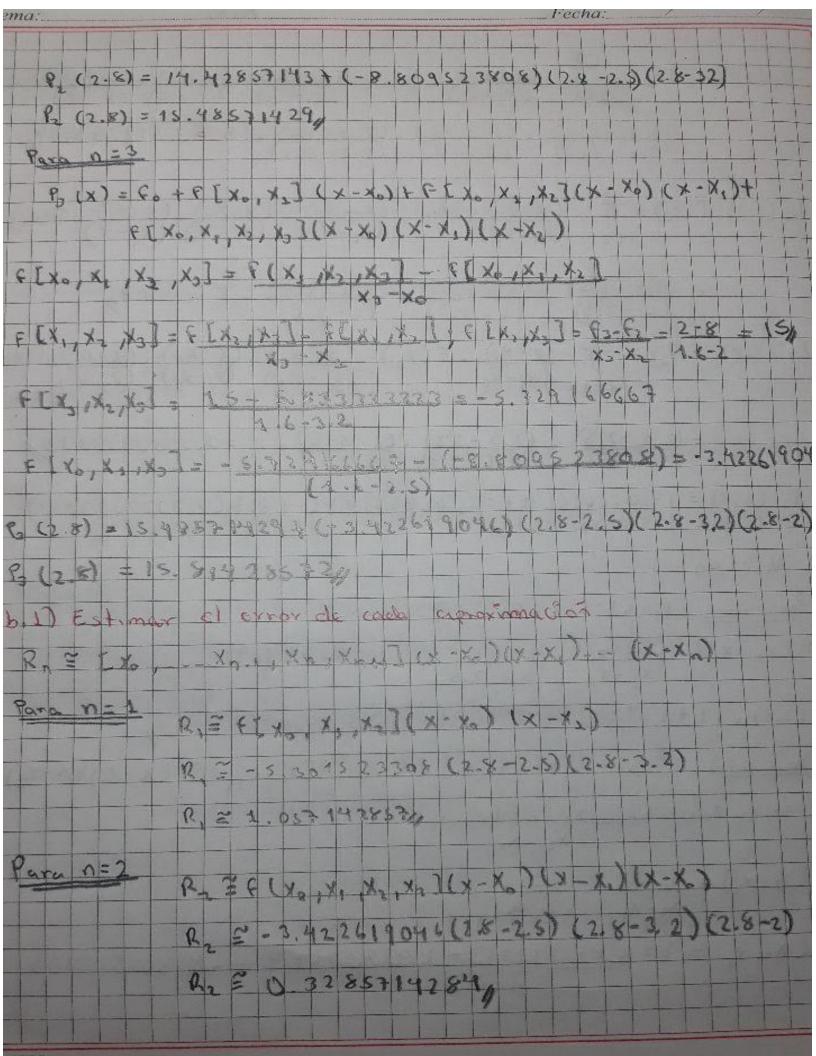
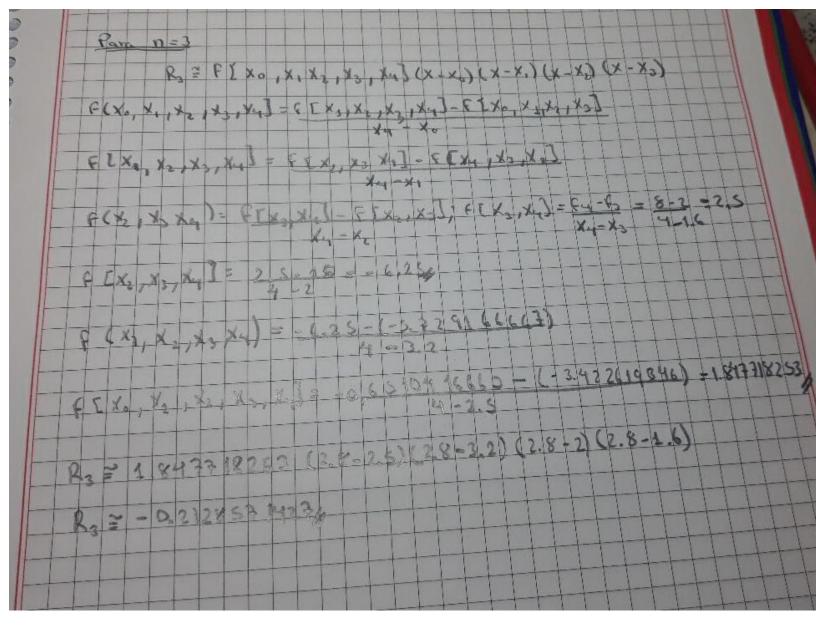
3.5

Tema. L, (2-8) F(X) = TT (X-X;) F(X) = (x-X) (X-X) (X-X) (X-X) (2.8 - 2.5) (2.8 - 2) (2.8 - 1.6) (3.2 - 2.5) (3.2 - 2.5) (3.2 - 2.6)L2 (2-8) - F(x2) = TT (x-x2) - F(x2) = (x-x2) - $= (2.8 - 2.5) (2.8 - 3.2) (2.8 - 3.6) \cdot 8 = -4.8$ 23 (2.8) F(x) = 7 (x x) (x-x) (x-x) (x-x) (x-x) (x-x) (x-x) (x4-x; (2.8) = 17.00 (C 2 9 9 3 6 4 85 14 + (-48) + (0.333333333333 (2.3) = 3 5, 8 402 857 PLINE FOR FRONT IN THE [x, x] = 8, - 80 +/ 48 -12 51 1. 1. 1. 18 5 + 1429 P. (2.8) = 147 1 92853 : 12 1 (2.8-2.6) = 144.4 2857 1434 I Y Y Y Y T & TX , X I - EIX - 8-15 + 8.87 33333333 [x,x] + before F (X , X, 14) = 5.873333333 - 1.418531419 = -8.809523808







Luishiño Pericena Choque