fcx=3+ fcxx,x,](x -xx) + ... " + f[xe, x, x, x,](x-x)(x-x)+ " " + f[xx, "x3](x-x0)(x-x1)(x-x5) = 1 + 1,71828(x-1) + 1.47625(x-1)(x-e)+... ... + 4,83499 (x-1) (x-e) (x-e3) $P_3(x) = a_0 + (x-x_0)(a_1 + (x-x_1)(a_2 + a_3(x-x_2)))$ $= \left[1 + (x-1)(1.71828 + (x-e)(1.47625 + 4.83477(x-e^2))\right]$

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