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 $p_1(x) = y_1 + 4x(x-x_1) + \frac{\beta_2}{2}(x-x_1)^2 + \frac{\beta_2-\beta_3}{6k_3}(x-x_3)^2$ = $8-4x+6x^2-x^3$ $(2x^{3}+6x^{2}-4x+8)x=0$ $(2x^{3}+6x^{2}-4x+8)x=0$ $(2x^{3}+6x^{2}-4x+8)x=0$