Octobba Teopeno Ha anrespara (T. Danander)

T Been nometon e nomenera noset- « or deg = 1)

I ma Kommencer roper. $f \in C[X]$, $olg f = n \ge 1 \implies \exists \alpha_1 \in C: f(\alpha_1) = 0$ => $X - \lambda_1 | f(x) \implies f(x) = (x - \lambda_1) f_1(x)$ ano deffi? 1 => 7 do: fi(do) = 0 => (x do) /fi(x) => f(x)=(x-dy)(x-d2)f2 U T,H.--. => Cereciu ropestu sa f ca 6 C Oup. / Tone F e an resputerku 3 at les peuts, te fano + fe F[X], du f > 1 le us no me la, te le le us no me mo pero F.

e arrespureeux 3 arbopers none. MOTEH USHUT raci regular. Traci - orrolegiste Oex a genut no benfocos coct 8, 10,12,13 Mr (oyerska >3) 18,20 parleuloure 1 bouper of Theaci on perbolitions Coe cepler te parnucam NO 103, W 16-C OT race ! M2 Oyewas 3) MO HEAT ENHOR MINO HA OWEHRA 17 + M) Teophys Solution - L