LA2-2P x3-12x2+0x+2e (x3+2x2+3x+4,2x3+x2+4x+2,x2+x) C/R Jey Moderne, behave holdring Lt, dis bleverishaine mis PCX) (x3+2x2+0x+2)=2.(x3+2x3+3x+4)+B.(2+3+22+4x+2)+y.(x2+x) (1)x3+2x2+0x+2) = (2+213).x3+(22+13+1).x2+(32+413+1).x4+(4x+213).1 1=2+213 2=72+13+1 a = 32 + 4B+V 2 = 4L +2B 0-31 000 -2+6n-18=0 60 = 20 $C = \frac{10}{6}$ mo a 65 10 } Tonlor zo LN, ale regerenzo mesten viel (Kx). My rempiere ralonlynous X4: