)dinsame for 12+ix=x.(1+c) 118 (mark) x- x(1+i) = x(1/2/-c) = x.(-i) = x (1/2/-c) 2=x3-x+x(1+1/-c 1+ x+2 -x(CL)

4) X1(1th) X3-i41 ((1+i) · K -X2+ ((+1)-X-2 X - X = ( L+L) X = /(1+i)×3-i2-i+1 -///×3-i2-i+1  $=(\hat{c}-c)$ - ( -1 ) = ( /-ix--(1-1)x-L+1 9 = x7+(e+i) x -1 r = (1 1) x -ct2 - (2-1) X - L + 2+1 (-i+1)x ~ L r2 11-c/x -c42

7/3=10,1.34 +- x3+x2+11; g=x+2; x3+2,+1 1 x t 2 x2 + 2 x + 2 - 3 - 1 - 人 = 3 B+X  $\frac{1}{2}$   $\frac{1}$  $=\frac{1}{3}\begin{pmatrix} 1 & 1 & 1 \\ 1 & 1 & 1 \\ 1 & 1 & 1 \end{pmatrix} = \frac{1}{3}\begin{pmatrix} 1 & 1 & 1 \\ 1 & 1 & 1 \\ 1 & 1 & 1 \end{pmatrix}$ 2 7 = (0 - 2) 8 (37-21-22-12 1 -2 x = 1 x 1 -2 x -2x=1.x