C= 2 38 41 388 417 388 40 def (C+ N1)=0 $C - \lambda I = \begin{bmatrix} x & 1 \\ 1 & 2 \end{bmatrix} - \begin{bmatrix} x & 0 \\ 0 & \lambda \end{bmatrix}$ = [2-2] 2-2] 10-2-3] def (c-x1) =0 (a-1) (2=x) (-(+)=0x6)+(Ex)= 4-21-20 3-41+2=0 (x-3)(x-1)=0 11- = 2000 \=3,1