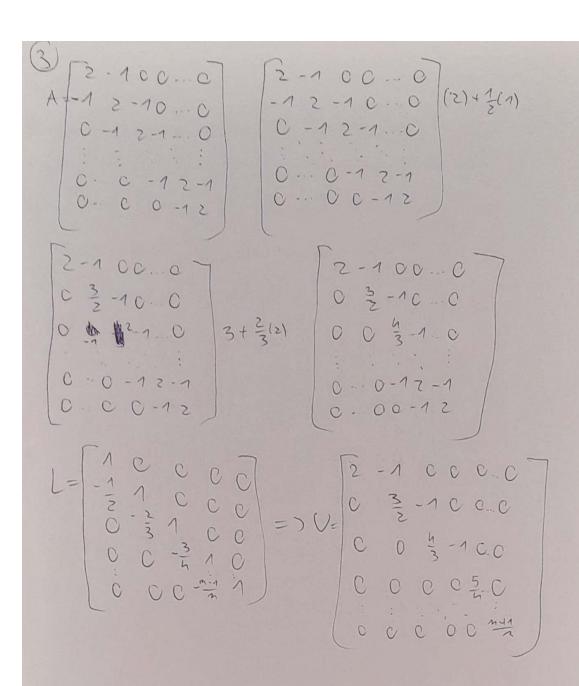
Legysegmataix van a balaldalan



9) \$. [0,1] -> P \$1+1 = 4×(1-x) n E[0,4] nogrited konstans al & fg x=0 esetem reszifel a leghisebb e's x= 1 esete vessifel a leguagyobb dentetlet, the (c, h) eseten Han= c alton a figureny pertebb stinten c 7 e(0,47: 4(0) = 0 P(2)= + 1 (1-12)= + 41 L) igaz, hogy & cmmagaiba kepez, most P[c,1]=[c,1] clo, 5) n ∈ [0,1) 4 14 h (1-x) - 9 x 18/811=10(1-81-961=19-2961=19(1-26)) 41-01=0 1xn-x*1 & gk. 1xo-x*1 = nk. (1-c) = nk =) x = c lixpont stabil