unei mathice

citizen for i in range (n): Convends lista! L. appoind listal

M= set (LTOJ)

for i in sampe (1, no 1: + vorianta mai eficienta prin index daçã saiam for linie im LII:] Da mai ineficient desarce slice-ul deavza M=M & set (LEIJ) o mova lista in memorie print 1111

putem face si un comb 20= Co 10= Co , 4= Co

16.11.2023.

n=intlimputin="1]

L = E = 1 for i in hange in) I for j in hange in)] for i in same (n-2, -1, -1) for juin hourse (m-2,-1,-1) & DESCRESC

Lasajs = Laitisajs + Laisajtis

punt (* linie) despachetarea for line in L:

SEMINAR 4:

+ motrice trunghirlara

LEKJ = [K+1, 0,0,-,0] t. 05 K < m-1 LEM-13 = EM, M-1, -.. 2,11]

defini-Sea unei

fetii.

del motions: M= [ti+1]+to] i for i in sange (m-1)] M. oppond I the folk in range (m, 0,-11)

for i in sange 1 n-2,0,-11:

for j in hange 11, i+11:

Majaj = Majaj-13 + Mai+13 bj-13 + Mc i71jaj

return M

b) alimière la diegota:

123 4 4567 4 X Viene 5/70 5/70 4 3 4 135 pt. a alinia avem nevoie de maximul olin matrice si il aflam cu maximul

lister care contine maximele de pe fiecare liniò

del afisare in:

maxx = max t max 1 M [] Joh i in hange [M]

Emax (linie) for line in MJ

cifix = lon 15th (maxx)

for i in hange in):

I down pe str for j in hange (i+1): print 13th (MEISEJJI. Rjust leighel, end = " ") to pe cate spatii veran sã-l alimièze la obsegpta

print ()

(mun) m = int (imput 14 m = 41 afisase 1 matin 1)

2. [5,1,7,3,1], [11,5,13], [2,4], [10,15,2] + 19. var. de lesse X=5

* [[5, 1, 7,3, 1], [11, 5,3], [10,5,2] = sã returneze o lista de liste cauta 121 1 returnada

def couta 1 x, + liste 1

1=13

for l'in liste:

if x im l:

L. oppendi li

return L