

Catudata multimona discreta alle 8 structura aditionala Car post simplifica procesul de aplimizate. Optimel assignment Riportitia aptimelà Propries Po 100 (120) 80 J2 (150) 110 120 Exemply: 50 80 Ex1

-> 120 E -> 120 E -> 80 E 32 ~7 P1 -> 150 E / >> P2 110 E 73 ~> 1/3 ~> 110€ (N) P, 90€ Tetal 380 € > 1280 €

Daliger ryremité 6 femilie $0: 1,2,3 \longrightarrow 1,7,3$ 5:X>Y injulyhett X x y =) o(x) + o(y)

-> Hyer = x ex o(x)=y

Swijut. v.t.h o spormutou, a multimist, 234 0:21,2,-,my -) d1,2,-,my

6 personutor =) arum m=1.2...m

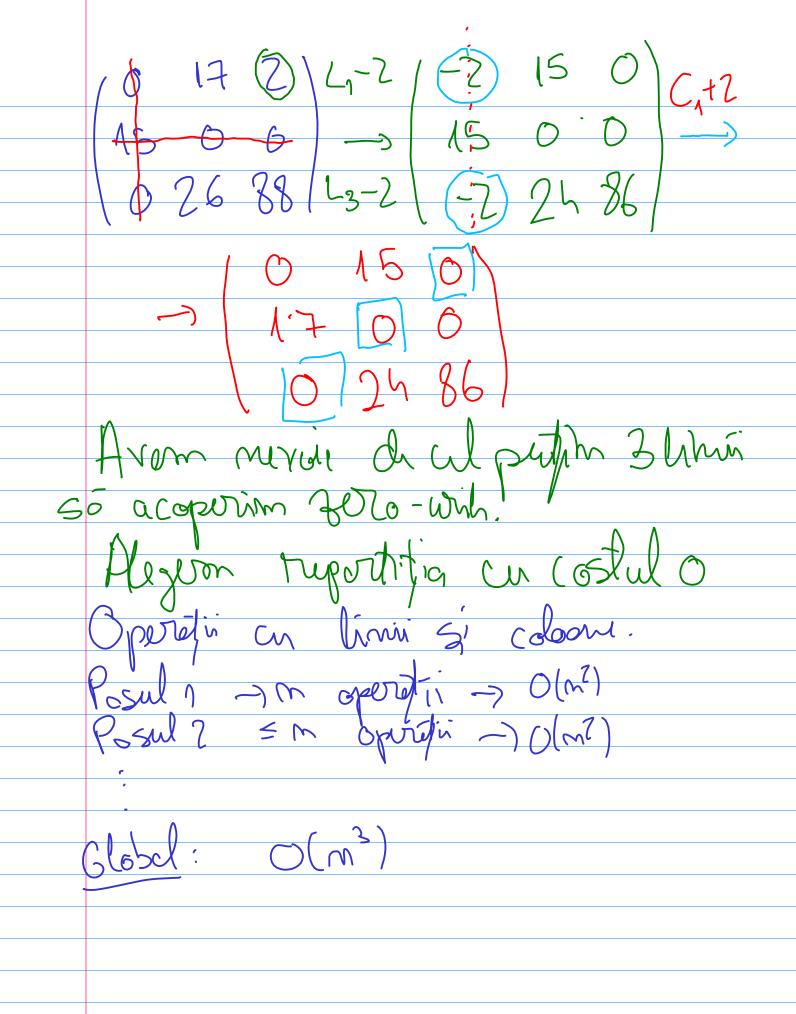
Pe ce?

possibulitof:

1 -> m possibulitof: 2 ---) M-1 p65. 4 m. (m-1): ~ 1 = (w) 3 -> m-2 p65 m -) 1 pgs.

m personne + m Jobwi -> m. posibiliteti Alg. Dutt fora: testrate toch possibilitation mi etaps. algorithm -> O(m3 wedro

R R 100 110 -> d'a co tot personule costul pt job-ul Ji cu ru si schimba configuration aptimali toch preferre en y mu se shimbo ruporthia gotimolo. Scodern val min pe ficer ling



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Documentin online: détaliaté [(1,7,3),(1,3,7),...0 = 1a[o][3]=3està: confirmal colului ?