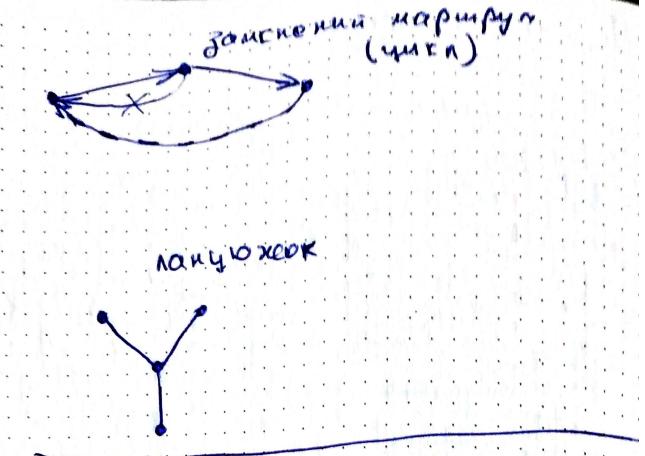
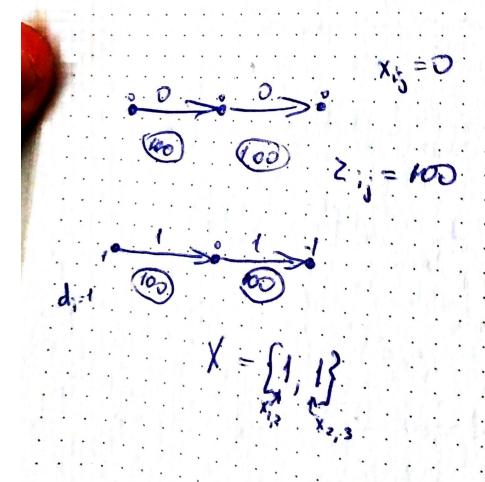
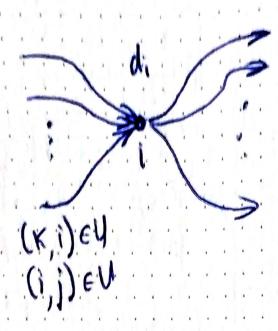
Meperci i momoru Граф і спонти Сорієнтований G = (1, U) ie]; d, = = 0 guerpers - cmik cy xy nhì chu - Gepung di-Eucro Habinban - drenu $\frac{S}{S} > O \xrightarrow{\frac{1}{3}} S$ MUNYIONCOIC - MEOMENT - gyza Eig Cepuunu i 90 j $(1,j) \in U$ oSnercens gyzu zi; (R) 0€ 215 < ∞ 0 = Xi < 2ij скільки проводиться по дузі chich uni cur $\{G,D,R\}=$ Softserve FOR YOUR FUTURE = {(I,u), O, R} - He pexca





softserve

Heog Mons Zenks He	a nom	opueme	30 min	y cu awms	cmorei ca 310	
Dguq xcore cuc mo	rinok	nomit –	unerys,	ccin	i aun	
Ozkace Bygen onycea	10 20 Ge	pumu, y opigiui	nom	pexcq	(GD)	?}
1 Signi	(K, I)eu	$(i,j) \in \mathcal{C}$ $= d_i, i \in$		y io moc	96	
2) 0 ≤ X Vuo 6a	(ij ≤ ≥ij, (1) - y.	$(i,j) \in U$ 30 zano no	e p.62	S HH R		



Das nopibilitation nomorais string cossis neosxiguo oscermu ye ogrey reinsticuy xaparmepurmury gyzu, sky nazubamume mo

Bepmicmio nepobozenia

gunusi npogytyii

(i,i) & U: ci, 0 < ci, < 00; C = {ci, }

Множину С казиватите по мкожсикою ват тостей

oftserve merebezenia Muoncuna go o xoun

POZENSKEMO MONEXCY [GD, R, C] nonsman nomolcy X. DLA ropie gumeck pyrkyis nemu, aso diron yinoba pyrkuis $L(X) = \sum_{(i,j) \in U} C_{i,j} x_{i,j}$ (3) Omnice Ompuna Lu zagazy (1,2,3) Bora 103460 Ember, Unmunizagini. ною задагею на мерекей. Mos zanomismamu Cymo zagazi, onu-weno 7113 BO ar onnumizacióny za gozy na meperen Pi i= 1 m GupoSu $Q_{i} = 1, \overline{n}, \text{ choreubanns}$ $L(x) = \sum_{i=1}^{n} \sum_{j=1}^{n} C_{i,j} x_{i,j} \Rightarrow \min$ $\sum_{i=1}^{n} \sum_{j=1}^{n} C_{i,j} x_{i,j} \Rightarrow \min$ FOR YOUR FUTURE

$$J = \{P_1, R_2, Q_1, Q_2\}$$

$$U = \{R \cdot Q_1\}_{1=1, \infty}$$

$$D = \{a_1, a_m, -b_1, -b_n\}$$