Therebipka zakopy Dua gue buen kora
nocominimo o empyrus Mema podomie: recoosciono repolipamie zirkai Oua que nocimiento conjuny. Meop. bijouocni Bokon Oua gle ognopignai gidelikerne koua: $J - \frac{U}{R} = \frac{\gamma_1 - \gamma_2}{R}$ ge R- Onip ognopionoi gililura: R= 93

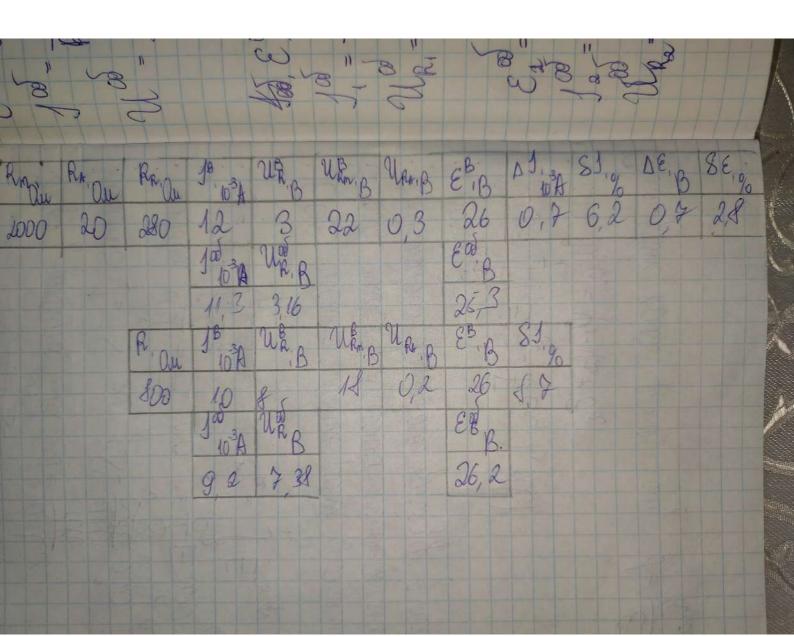
D-numo lui Onip l-golmula molighura

S-nloya repipy.

Bellerura 6 odepraria go p. myulaemoca pumoso

to luermponpoliziumbio perdunu: Heresi o Elevenni npoliznusa geno mere i nuovero nonepervoro repepissi S mere empye mogi

onip d'R yboro luluenna pilyuni: Frigno z zakorose Ouz: S= all Chilthe J=jS mo jS-all ado j=jdl Ockilliku all = E mo j = JE aso j = GE $4 = 41 - 4a + \epsilon_{12}$ Respectively. EPC Wellero Zonibrio E pasmi husorania emparima
alla mu reperinyenti byola gillera kara
Dyunuruno gagamnoro zapilgy z morta gan 6 morely 2. U12 = S((Exy1+ Ecrop), all) 000 U12 = V1-42+ 812 All Jank. Kold 4= 92, mally



Poznoxyrkoh spopulyte E^{QS}= U^B+U^B+U_R+U_R

J^{QS}= E^B

R+BRm+ R_A

E^B

U= J^{QS}R = E^B

R+Rm+R_A

R $45, E_1^{00} = 22 + 3 + 0.3 = 25.3 (B)$ 1E=26-253=07 (B) ? SE = 07 100% -0,8% $\int_{1}^{00} = \frac{26}{280 + 2000 + 20} = 11.3.10^{-3} \text{(A)}$; DI, = 12-11,3=0,7(A) $\mathcal{U}_{R_1} = \frac{26}{280 + 2000 + 200} \cdot 290 = 316(B); S_1 = \frac{0,7}{11,3} \cdot 100\% - 6,2\%$ E2 = 8-18+0,2=26,2 (B); $\int_{2}^{0} \frac{26}{800+200+20} = 9.2 \text{ Al} \cdot 10^{-3} \text{ (A)}; \quad 61 = \frac{(10-9.211008)}{9.2} = 3.98$ $100 = \frac{26}{800+200+20} = 7.38 \text{ (B)};$