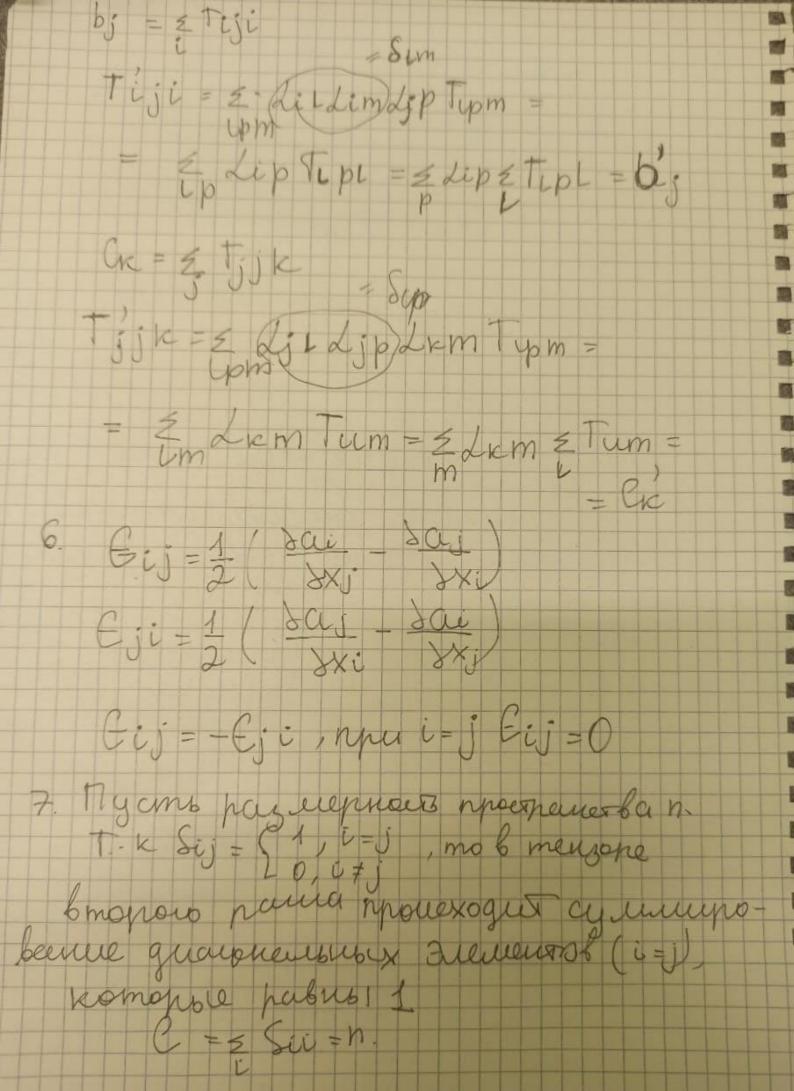
Jagano 1 1. Aij = & Let Lym Aum Aum = - Ami Novemen munice ungerest Aji = Ent (-1) Lillem Aum = # Aij = Aji baney unemoon ingered  $h_1 = 3^2 = 9$   $h_2 = 2^2 = 4$ . 2. Tij = Aij + Bij Tij = Edekdjp Akp + Edeldjm Bim (bane coactan cyens) = 2 Let Ljm (Am+C - 4 mdild jm Tim. 3. Tijk = ½ cu½ bj ¿Ck = | no c-bcen | = = ZZZ Qi bj Ck 4. Sij=Sji Aij=-Aji \( \in \text{Sij} = \text{Sji Aij Cumbars} \)
\( \text{Bunarmerco monoko cumunsul} \) npu O 2 Spm 5. Tejj = & Lildjpdjm)Tupm = = 2 Lil Spm Tipm = 2 Lil Tipp = 2 Lil & Tipp = 1



Sij = & dildjø & Que Or p = & Lildjø Que.

Opk Opk Opk grynyne Ck

Jagaraz Mengen Qik uzmenere

No zakonam

Tenzopok

Tij = 8xi dx; Tji= 323 Xi Noc-bour guppepen ympolemus mergicos pyricymi Ti)= 1, i Bagailer 3. E21=-1 E11=E22=0 => Eij = (01) E'm= ¿ Lucdmj Eij 1 8,7 8,12 | COSIF SING (COSIF SING (01) - SING COSIF (-1) = (-sin24 cos29 - sin29)Lokaxeile, 450 miorgales rependetorpening 1 i=j=1 2 i=1 j=2 3. i=2 j=1 4 0. ax. ly=0 ax by= -ay bx 0 ax ay = axby - aybx - mongags

3 agara 4 A = (a11 C/12) Jet A = E. Eijana azi 7 The 1=1j=1 Thu i=1 1=2 011.022 nu i=2 j=1 -012.021 Mu 1=21=2 Jet A = Cy1022-Cy2021 Bagaic 5. Nyons persuepuces moenewarka n 2 Siber = n. T. K Sik = \$1 i = K = SijAjm = & = ALL E Sij Sij = n