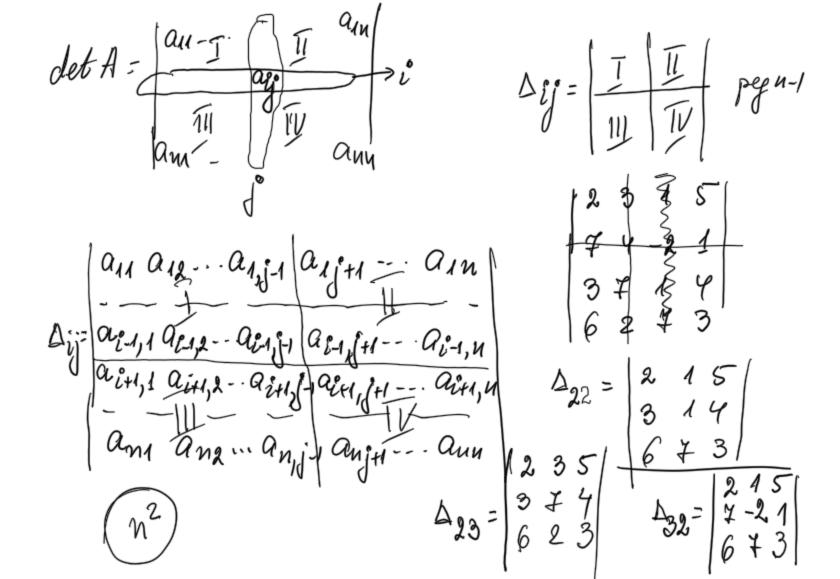
det A = | an - an = = [-1] [-in]
ani - ann = [-1] detA-anyl-...any $det A = \sum_{i_1-i_n} \overline{(i_1-i_n)} = \sum_{i_1-i_n}$ in-1 nepu. Ha



Seua 2 $\frac{1}{a_{ij}} = \frac{1}{a_{ij}} = \frac{1}$ (-1) Dij = Aij agrohrupa no konuceci60

The det A = ais Ais + ais Ais + - + ain Ain (in pegs) Anxn $A = \begin{cases} a_{i} \\ a_{i} \\ \vdots \\ a_{i} \end{cases}$ $= \begin{cases} a_{i}, a_{i$

Col Here j-vonep re cient det A: det At = a y' A y' + a y' A y' + - + a y' A y'