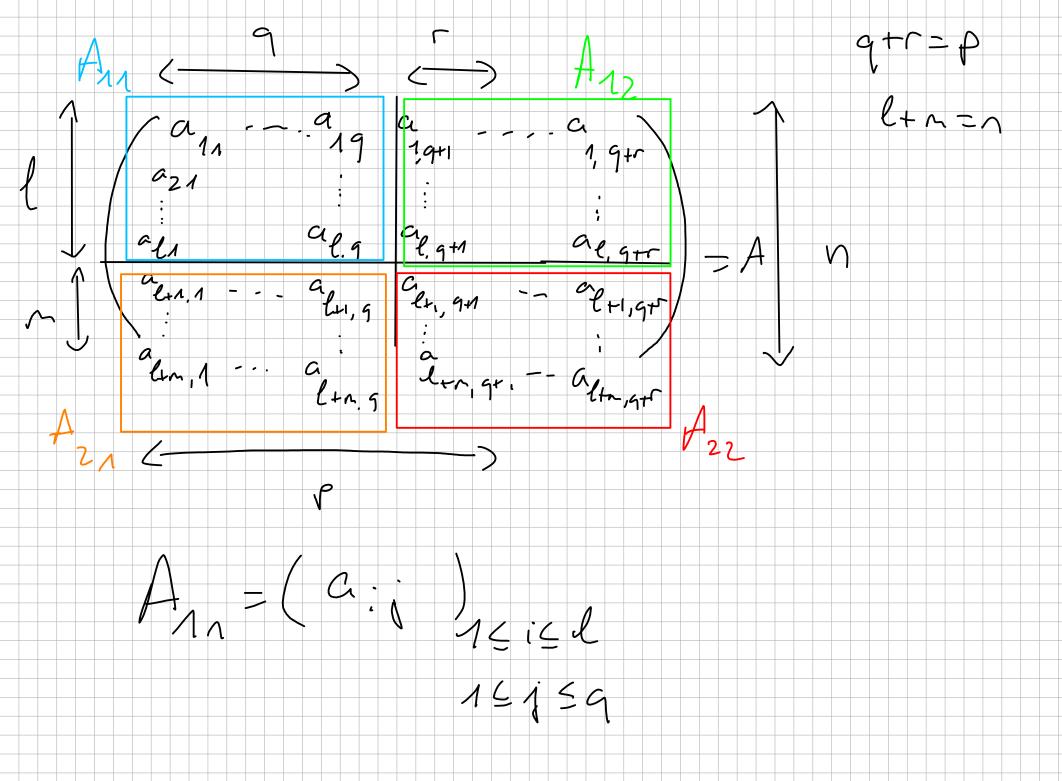
## 8: Matrices par blocs

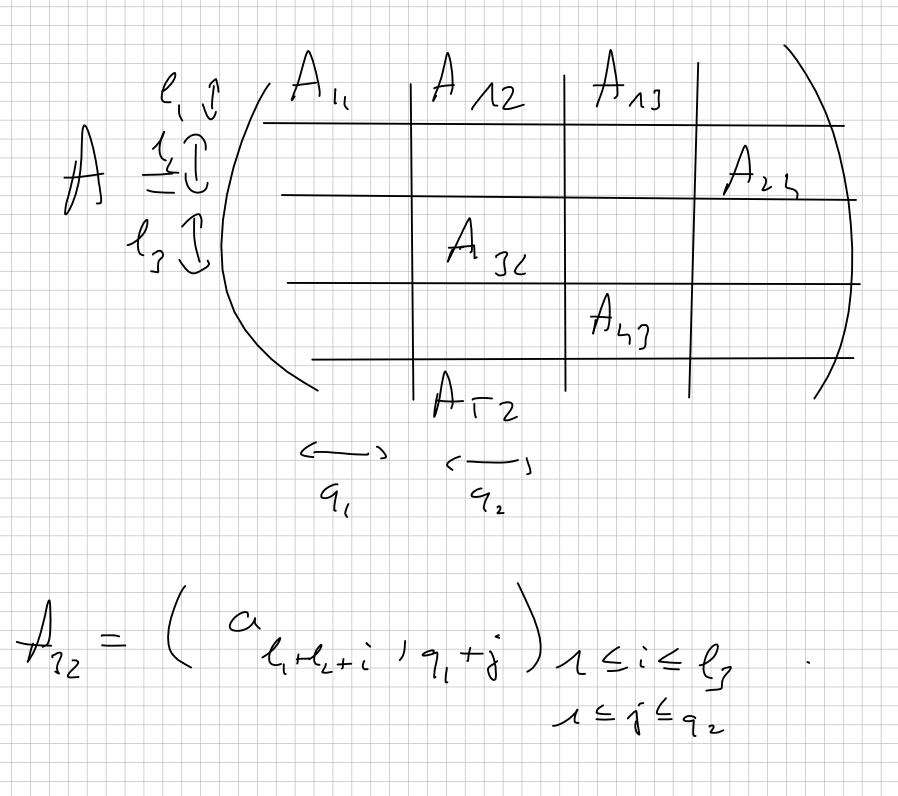


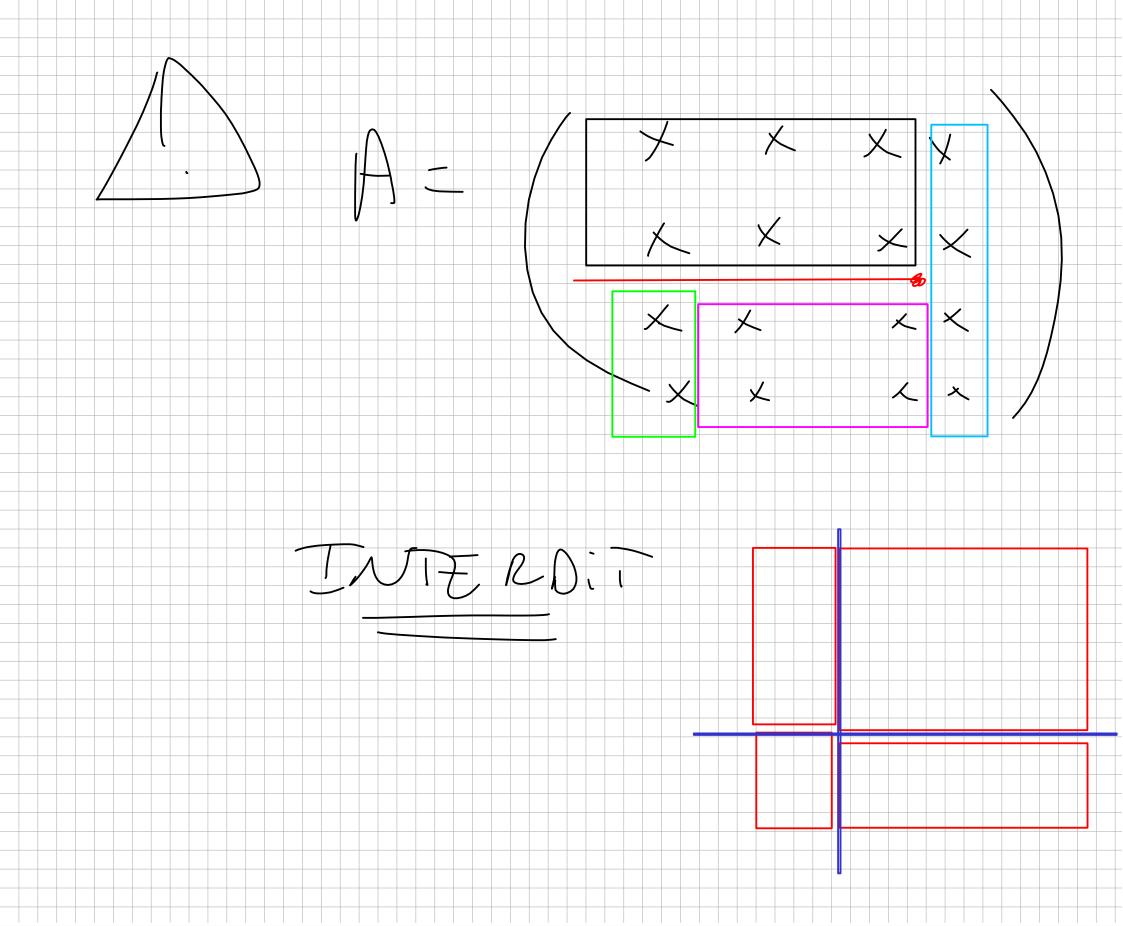
$$A_{12} = (a_{i\delta})_{1 \le i \le \ell} = (a_{iq+j})_{1 \le i \le \ell}$$

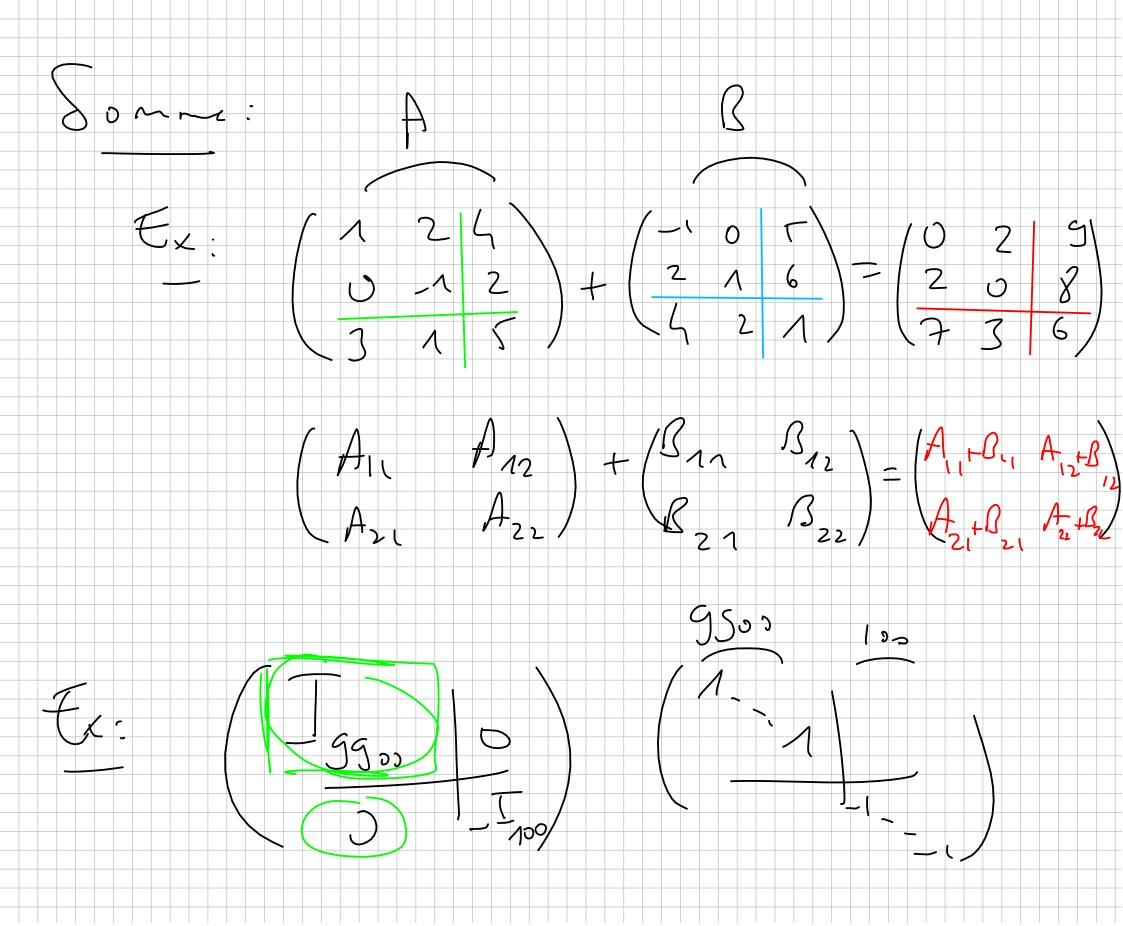
$$q_{11} \le j \le q_{11}$$

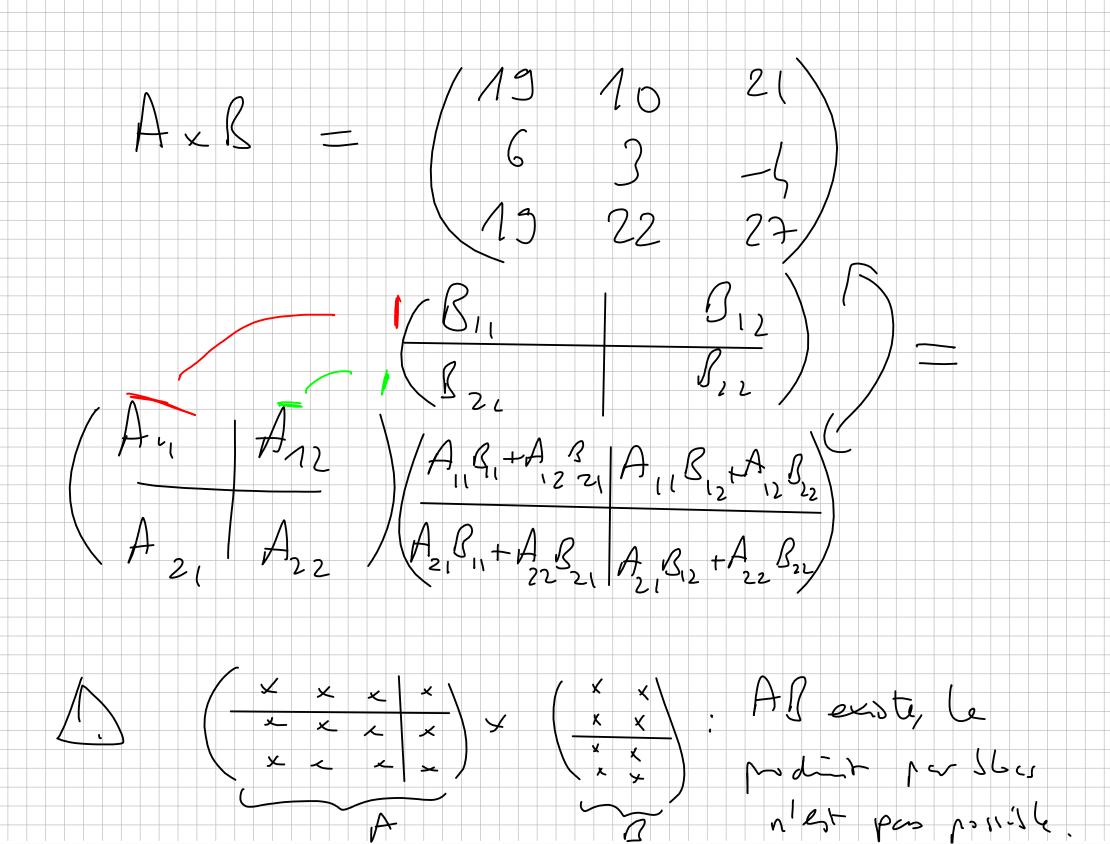
$$E \mathcal{U}_{\zeta, \Gamma}(12)$$

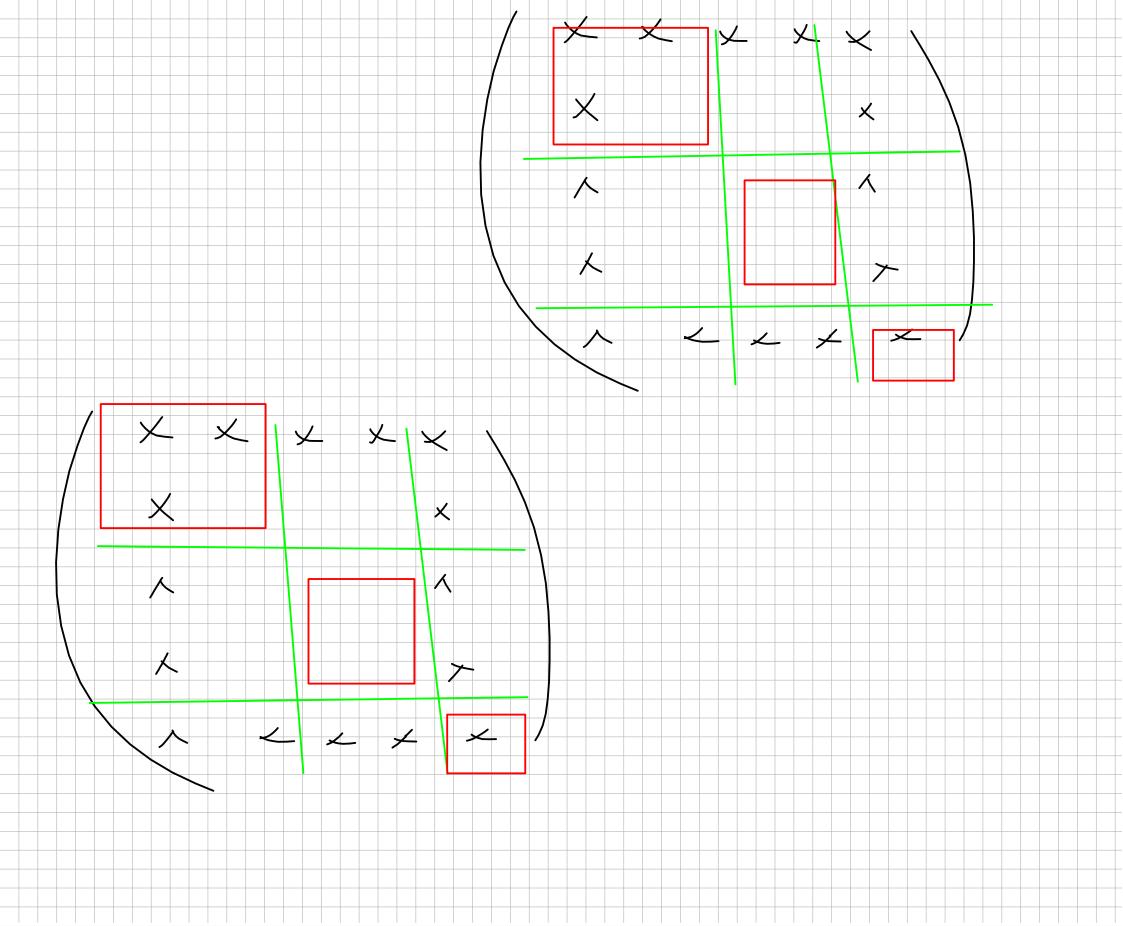
$$C_{\zeta, \Gamma}(1$$

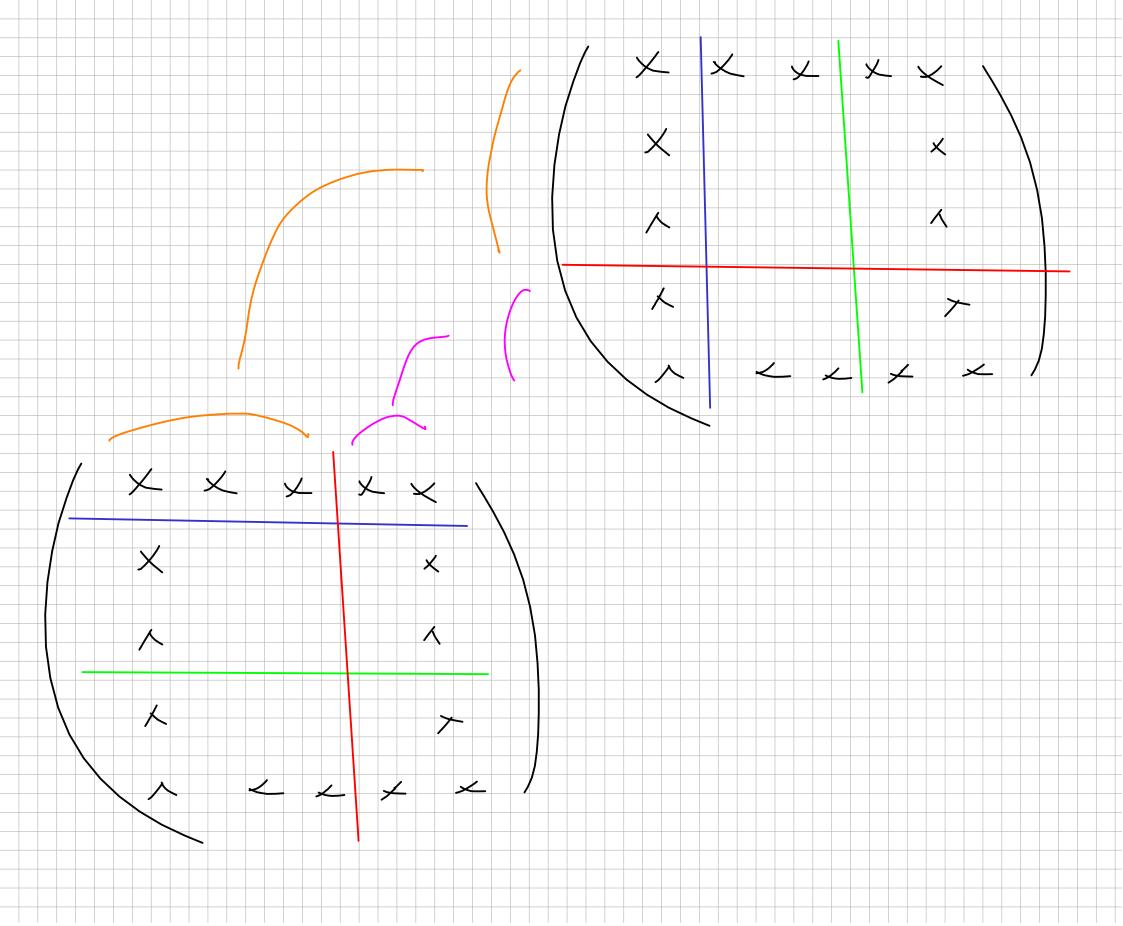


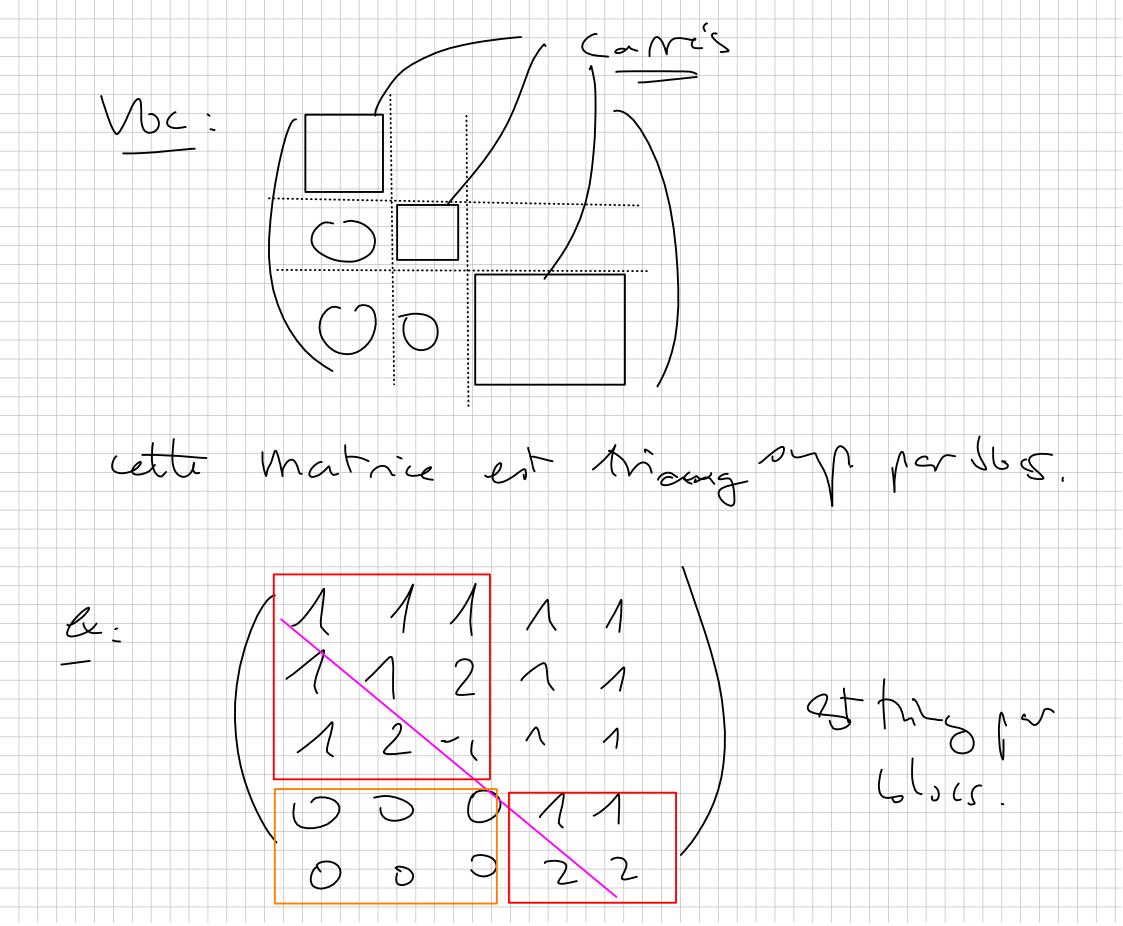












Matries diag. per lo lucis-iden. -> le poduit de 2 notras trians sup. par blogs et tray sup par blocs. ( îde au dia). -> 1 retice trong per 600 cs entring. sont to les sloes de la diag. strins. -> 8: 1 natrice triany sympersus est inv., son invese est trians sy. per / (ocs.

Mat (u)  $\mathcal{B}_{\mathcal{A}}$ Ci Dz  $\bigcirc$ s went y Net Mat als 3. Gi uet u. l: gul at la etre

$$V_{\text{ext}}(\theta;)$$

$$= II \cdot o \quad V_{\text{ext}}(\theta;)$$

$$= II \cdot o \quad$$

