$$\begin{bmatrix} a_{11} & a_{12} & a_{13} & b_{17} \\ a_{21} & a_{22} & a_{23} & b_{2} \\ a_{31} & a_{32} & a_{33} & b_{3} \end{bmatrix}$$

Tan 912 913 . Q_{22} is also a pixet Q_{22} Q_{22} Q_{22} Q_{23} $Q_{$ $\frac{q_{32}^{(1)}}{q_{33}^{(2)}} = f_{32} \qquad (2)$ $q_{33}^{(2)} = f_{32} \qquad (3)$ 11-

Different types of matricer

· Square matrin: # nows = # columns

Transpose of a materia: Aman = [aij]

Born = [aji]

