Tyum A, B, C - mampuyor, gue l'unesom auvar AB a BC.
TTorga (AB) C v A(BC) mome unesom auvar.

$$A = \begin{bmatrix} n \\ s \end{bmatrix} = \begin{bmatrix} m \\ m \end{bmatrix} = \begin{bmatrix} t \\ p \end{bmatrix}$$

$$A = \begin{bmatrix} m \\ s \end{bmatrix} = \begin{bmatrix} t \\ p \end{bmatrix} = \begin{bmatrix} t \\ p \end{bmatrix} = \begin{bmatrix} t \\ s \end{bmatrix} = \begin{bmatrix} t \\ s$$

Tronga (ABIC a AIBC) unesom paguipa. n×t

Doxamen, im Filmon mun Mampuy palmon:

$$A = \begin{bmatrix} n & p & t \\ n & B & m \end{bmatrix}, C = \begin{bmatrix} p & t \\ p & d \end{bmatrix}$$

Tyung $U_{ij} \in (A0)C = g_{i7} \cdot C_{7j} + ... + g_{ip} \cdot C_{pj}$, ye $g_{id} \in A0$ $U_{ij} = C_{7j} \cdot (a_{i7} \cdot b_{17} + ... + a_{im} \cdot b_{m_{7}}) + ... + C_{pj}(a_{i7} \cdot b_{1p} + ... + a_{im} \cdot b_{mp})$ Tyung $V_{ij} \in A(0) = a_{i7} \cdot S_{7j} + ... + a_{im} \cdot S_{mj}$

Vij = air (brr · Crj + ... + brp · Cpj) + ... + aim (bmr · Crj + ... + bmp · Cpj).

Representation auraente Vij, Corner air, air, ain.

Wij = air (B17 · Cij + · · + bip · Cpj) + · · · + aim (Bmi · Cij + · · + 6mp · Cpj) = Vij