bromence is expansional example. Cheques gumpusymes (A+B): (A+

$$A = \begin{bmatrix} m \\ m \end{bmatrix} B = \begin{bmatrix} m \\ m \end{bmatrix} C = \begin{bmatrix} m \\ m \end{bmatrix}$$

$$A+B = \begin{bmatrix} m \\ p \end{bmatrix} m \cdot (A+B) \cdot C = \begin{bmatrix} m \\ m \end{bmatrix}$$

$$Barum: AC = \begin{bmatrix} m \\ m \end{bmatrix} - cunum cunum$$

$$BC = \begin{bmatrix} m \\ m \end{bmatrix} - cun cunum cunum cunum$$

$$BC = \begin{bmatrix} m \\ m \end{bmatrix} - cun cunum cu$$

Noting to upo begins problementa coomb. 3N-706.

Where N=0 is the second problemental coomb. N=0 in the second N=0 in