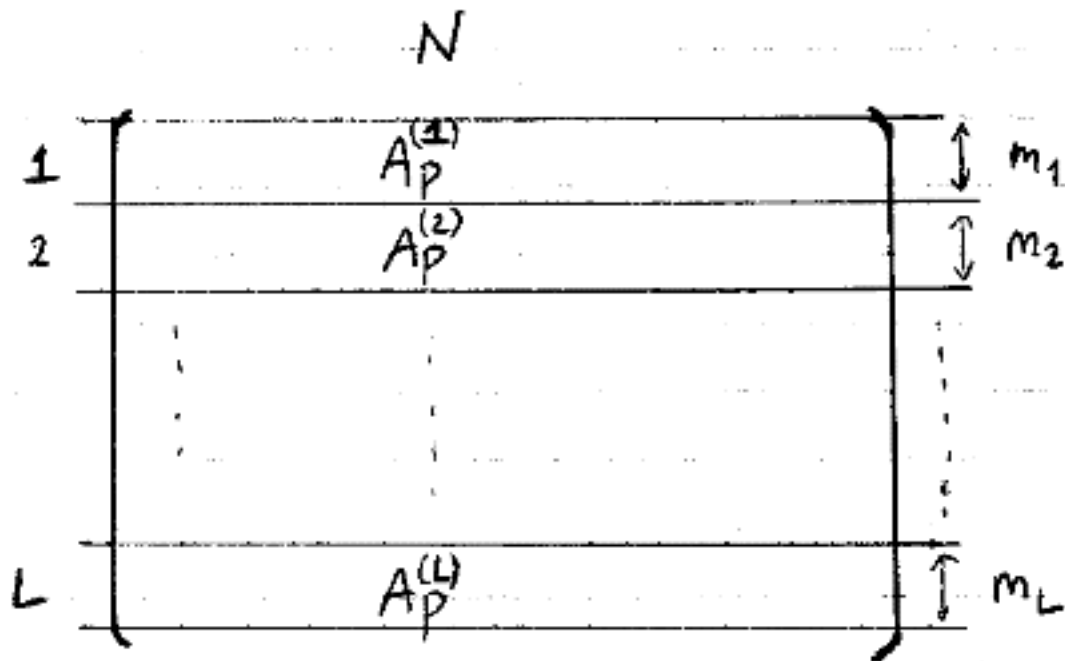


Golfing Scheme:

$A_p \rightarrow$

m



$$\sum_{i=1}^L m_i = m$$

$$A_p^{(n)} \in \mathbb{R}_b^{m_n \times N}$$