

$$\begin{array}{r} 123 \\ + 45 \\ \hline 689 \\ - 33 \\ \hline 22 \\ - 22 \\ \hline 0 \end{array}$$

Paz

M X N X IS | iterations

Pass alg?

ex: $356 \times 24 \times 1$ or $356 \times 24 + 1$

$i = 0$: [1, 2, 3]

$x \mid 0 + \text{rest}$

j = 1; [1, 20+4, 30+5]

$$= 2 : [1, 24, 350+6]$$

→ but, you are still
treating each cell
as a first