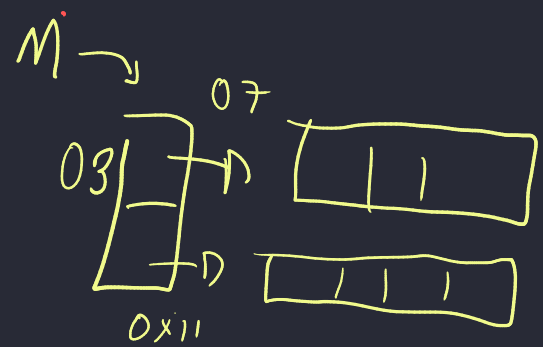


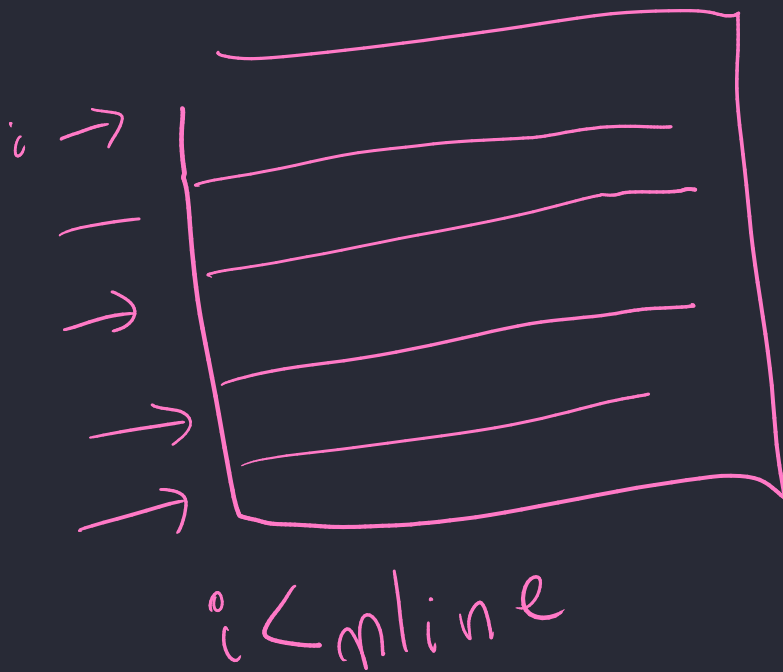
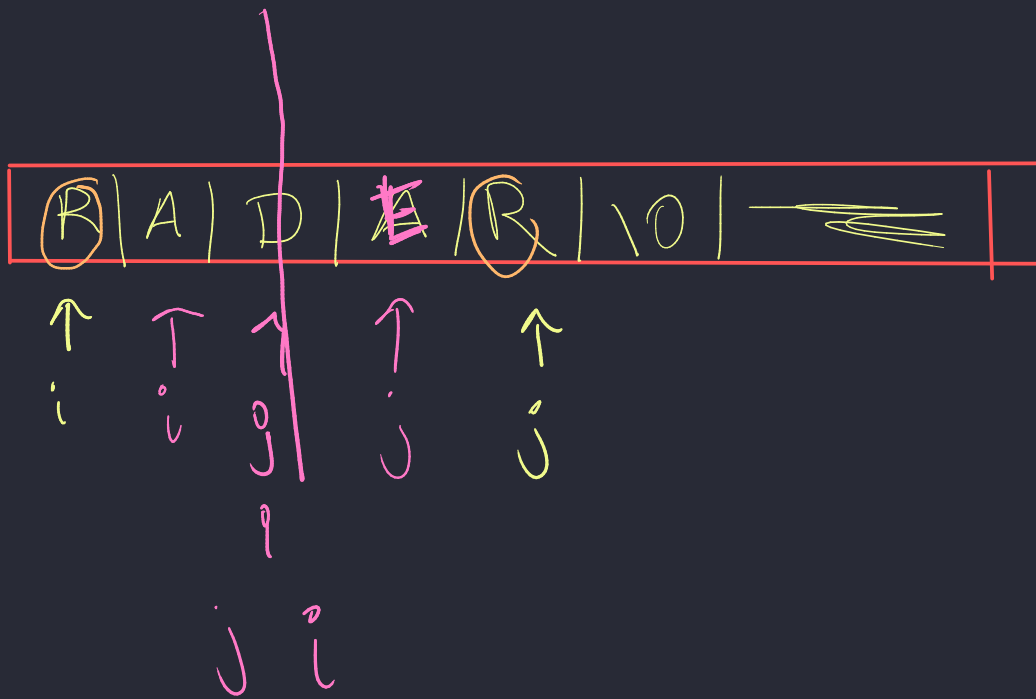
0x01		0x03	M
0x02			
0x03		0x07	
0x04		0x11	
0x05			
0x06		0x01	A
0x07		3	
0x08		8	
0x09		0	
0x10			
0x11		-1	
0x12		4	
0x13		0	
0x14			
0x15			
0x16		0x03	A
0x17			
0x18		0x55	B
0x19			
0x20			
0x21		0x55	N
0x22			

$$*A = 0x55$$



$$A = B$$

int** A

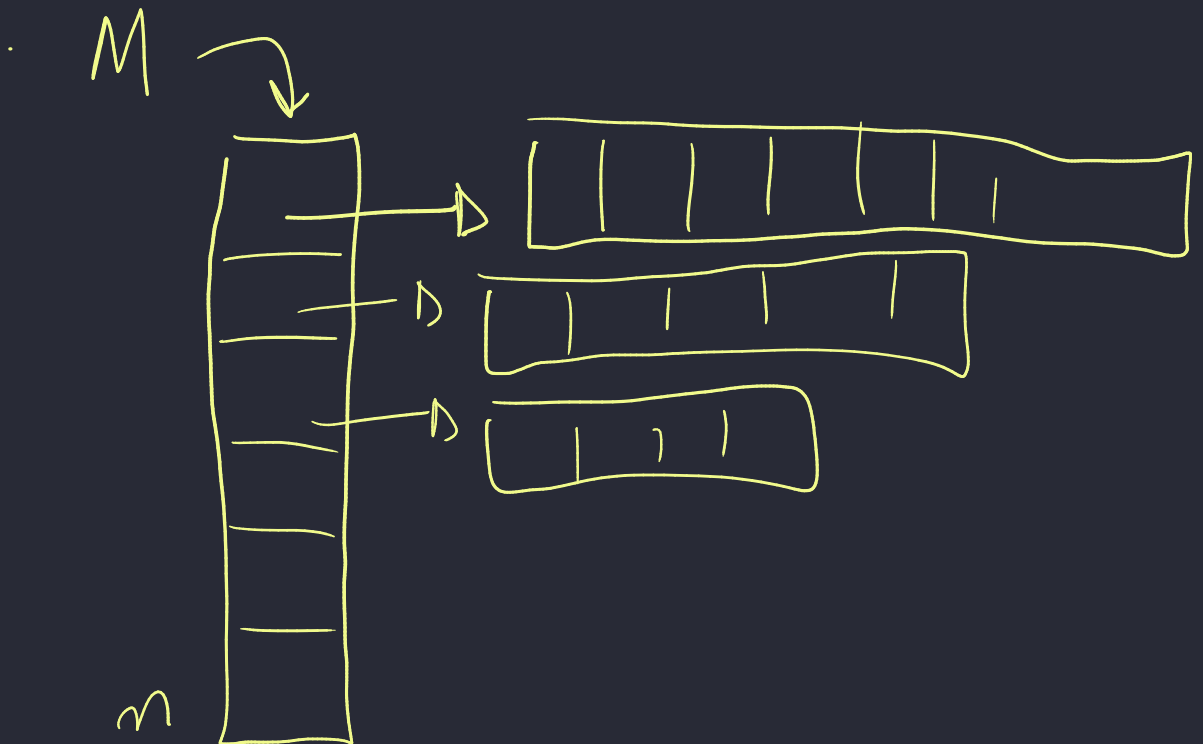


M →

3	4	0
1	0	3
5	1	4

N →

1	0
0	1

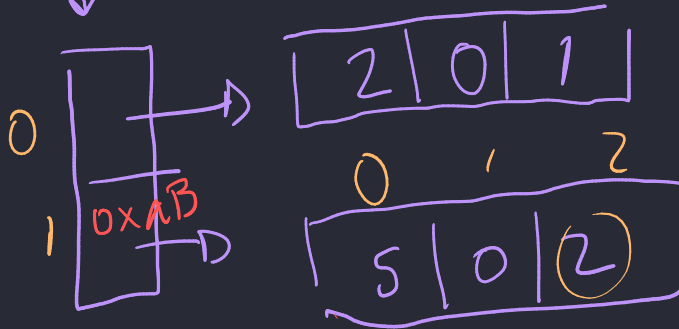


$$M = \begin{matrix} & 0 & 1 & 2 \\ \begin{matrix} 0 \\ 1 \end{matrix} & \begin{bmatrix} 2 & 0 & 1 \\ 5 & 0 & 2 \end{bmatrix} \end{matrix}$$

$M[1][2]$



int** M →

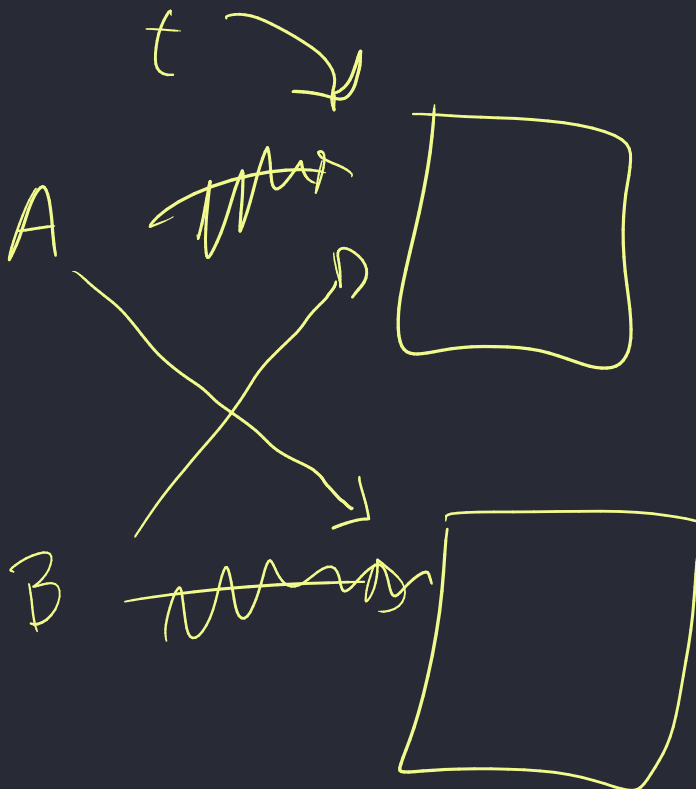


$M[1][2] = 2$ ↑



$M[1][2]$

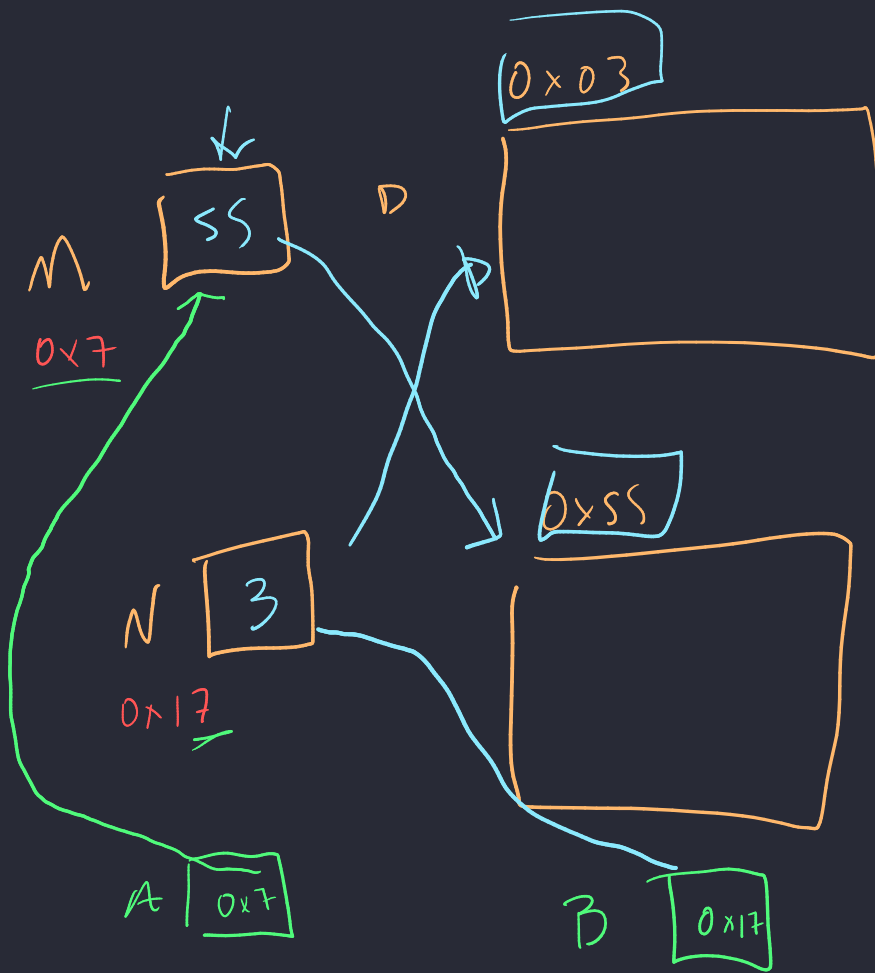
*(M+1) + 2



$t \leftarrow A$

$A \leftarrow B$

$B \leftarrow t$



`tmp = *A`
`*A = (*B)`
`*B = tmp`
`tmp` `0x3`