mercoledì 4 ottobre 2023 14:21

| | 0 | 1 |
|---|---|---|
| 0 | 1 | 2 |
| 1 | 3 | 4 |

+

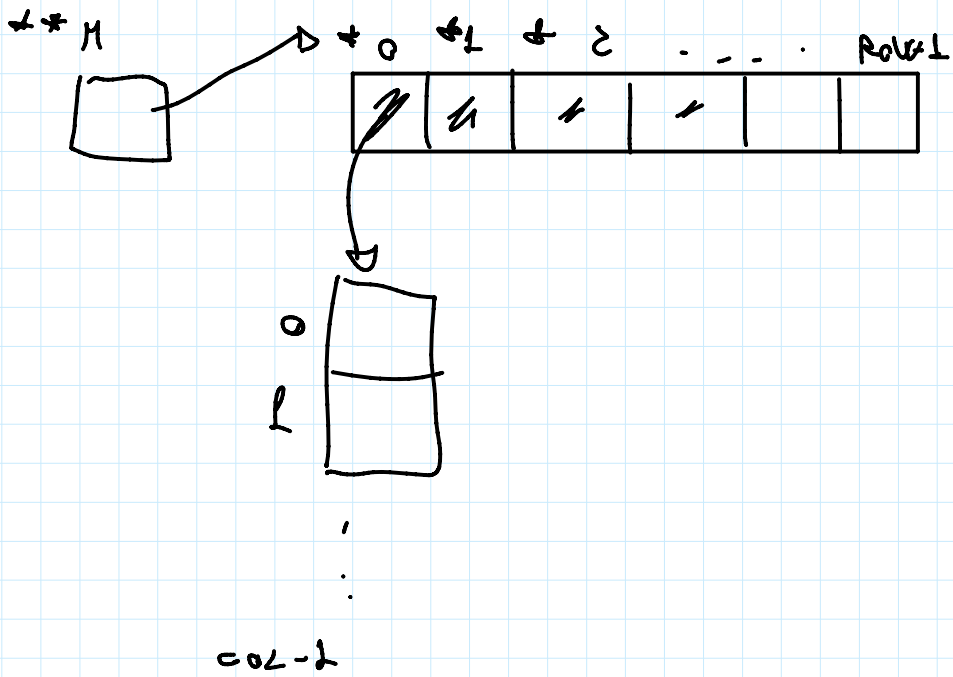
| | 0 | 1 |
|---|---|---|
| 0 | 5 | 6 |
| 1 | 7 | 8 |

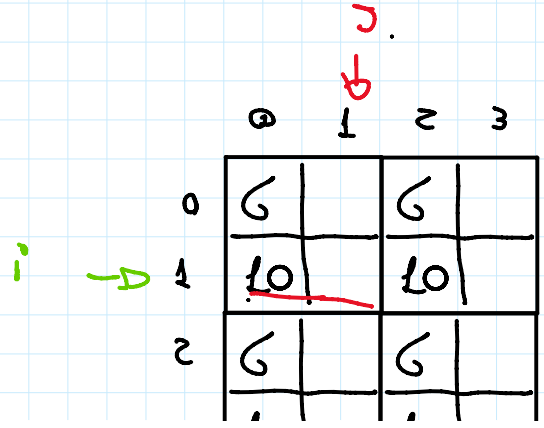
=

| | 0 | 1 |
|---|---|---|
| 0 | 6 | |
| 1 | 10 | |

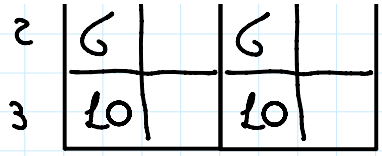
$M[0][0] = M_1[0][0] + M_2[0][0]$

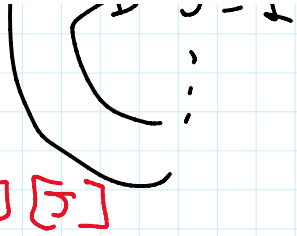
$M_1[1][0]$

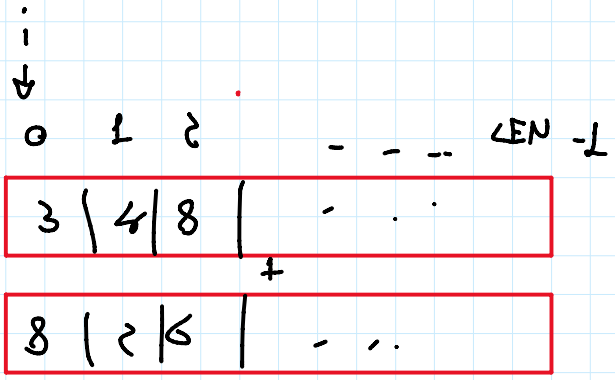


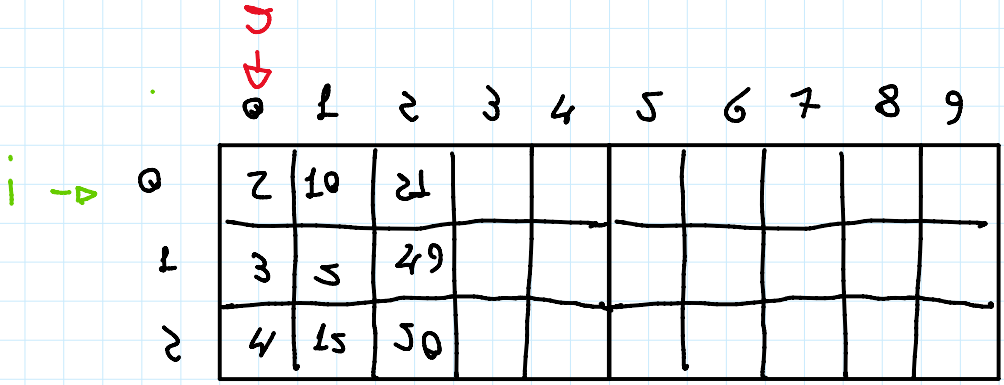




```
FOR (i=0 ; i<4 ; i++)
    i = 1
    FOR(J=0 ; J<4 ; J++)
        J = 1
        :
```





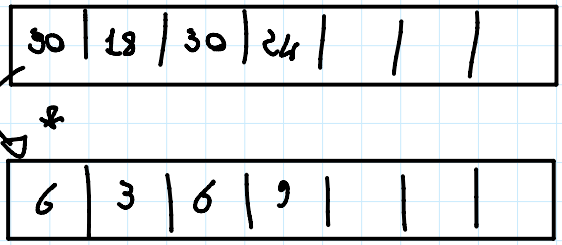




ACC_ROW =

ACC_COL = 3 + 10 + 40 / COL

SUM

COL




$$\frac{30*6 + 18*3 + 30*6 + 24*9}{24} = ?$$

$$\frac{30*1 + 18*1}{2}$$