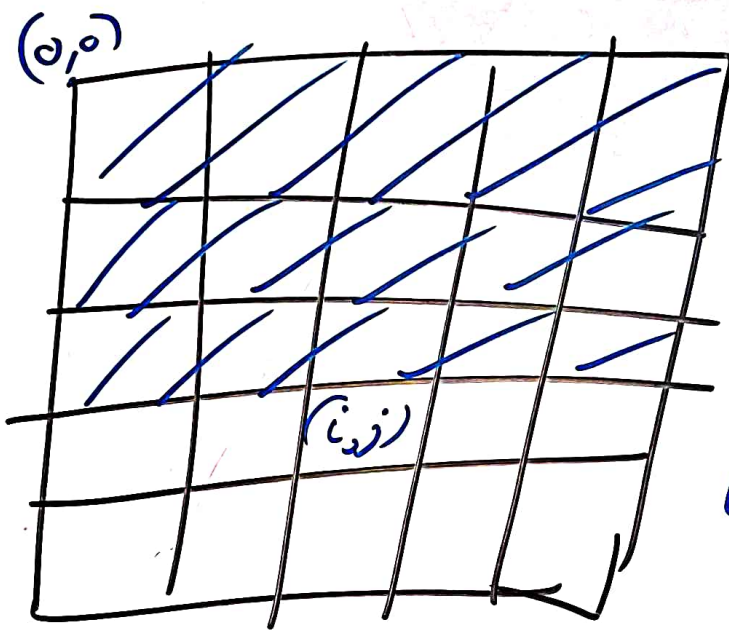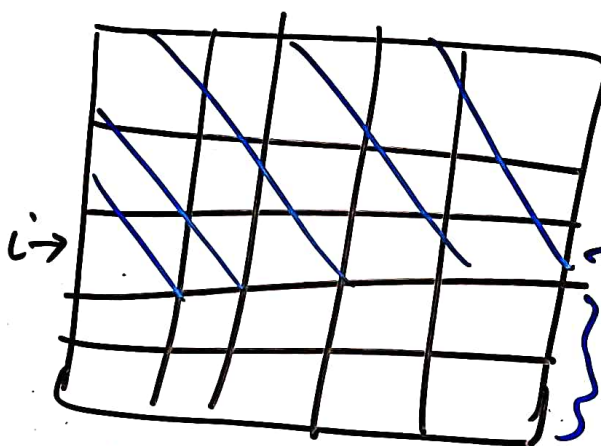## Q2

From the question it was Easily understood!
that you cannot brute force the approach.

(0,0)

(i,j)

Create prefix
Array.

prefix (i,j)
gives you sum from
$(0,0)$ to (i,j)

Row
wise.

$i \rightarrow$

$\rightarrow$ prefix $(i, m-1)$

$\rightarrow$ tot $-$ prefix $(i, m-1)$

Q2

From the question it was easily understood!
that you cannot brute force the approach.

(0,0)

j

$$prefix[n-1][j]$$

$$tot - prefix[n-1][j]$$