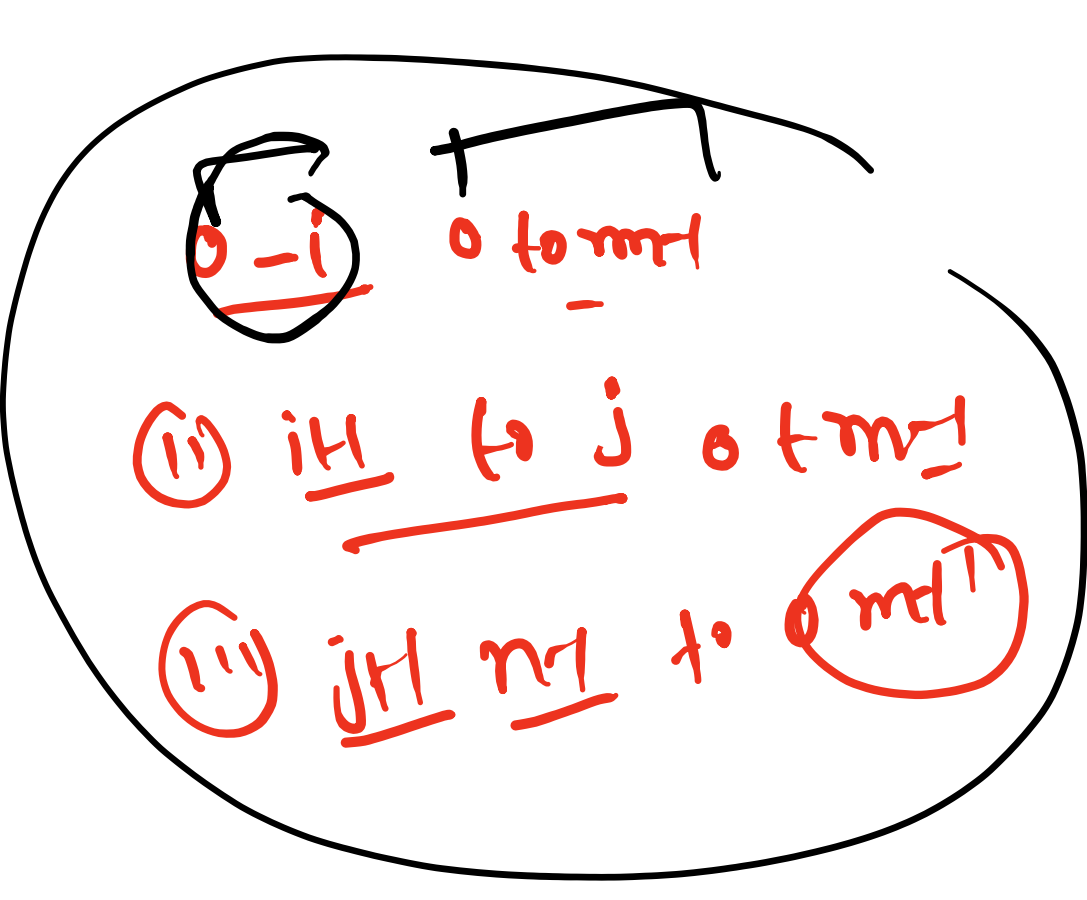
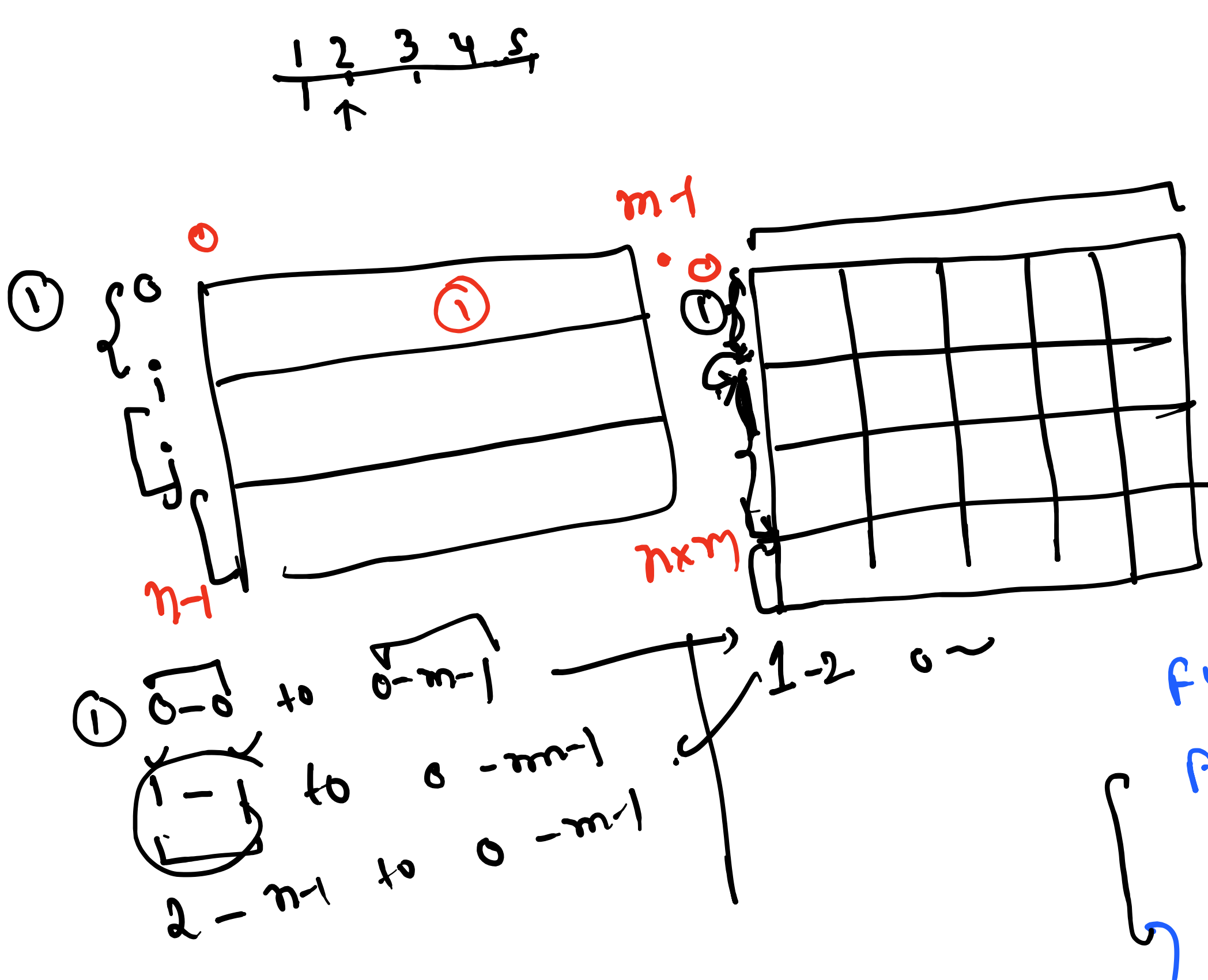
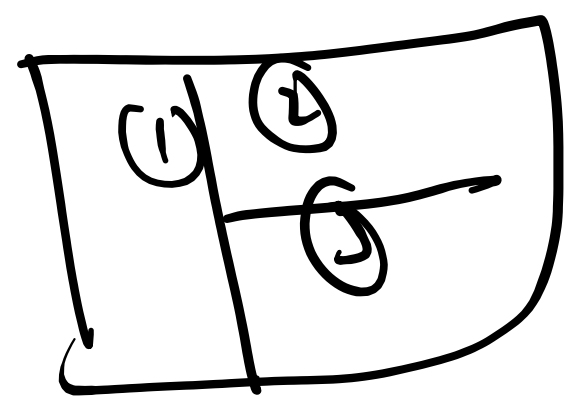
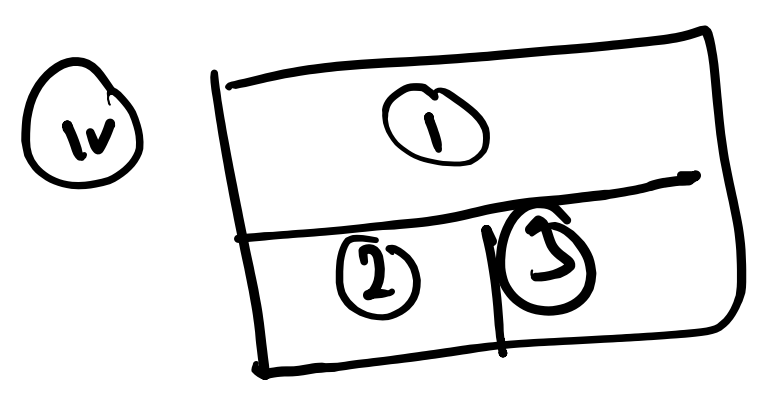
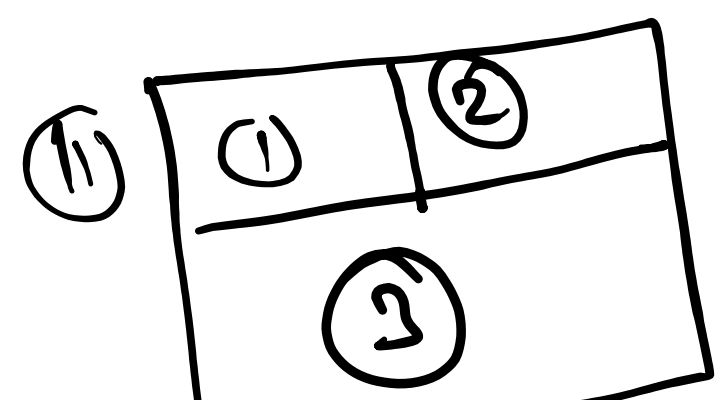
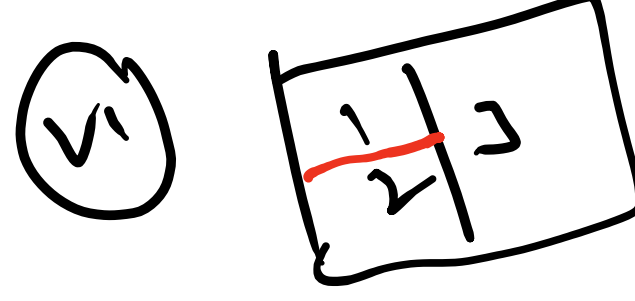
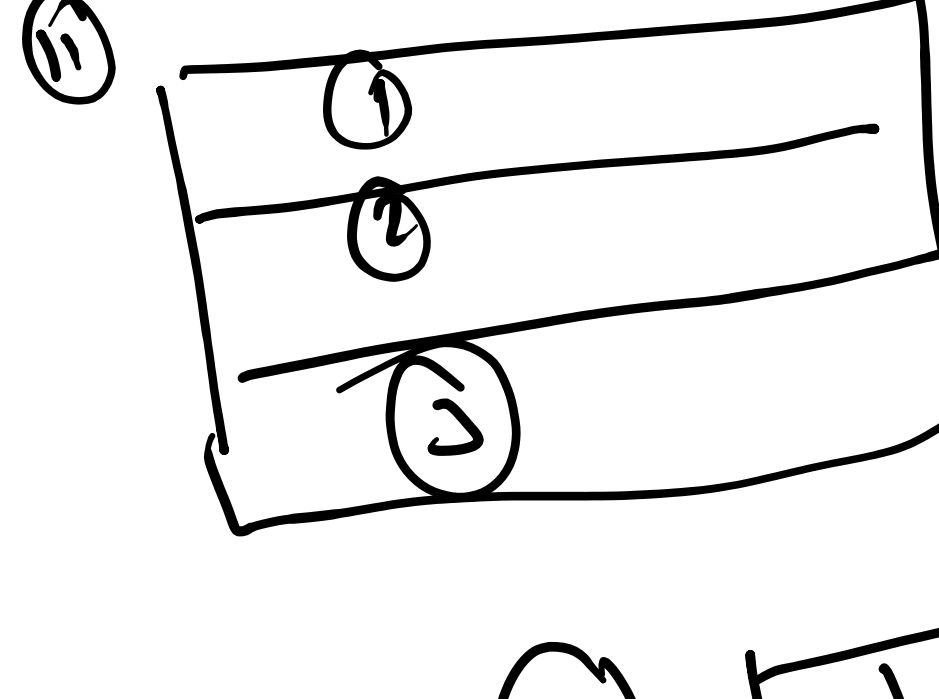
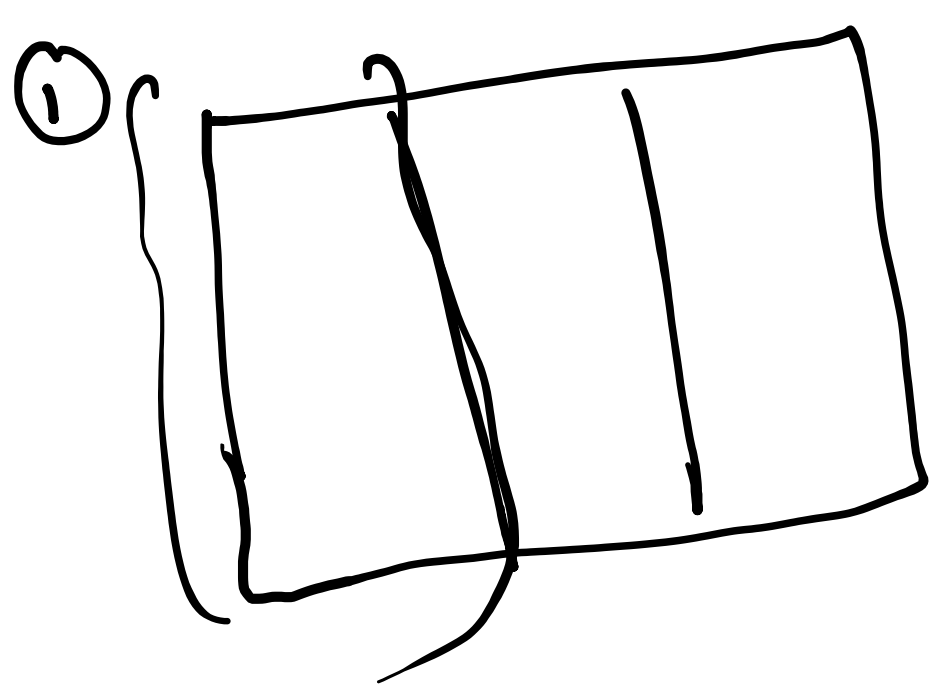
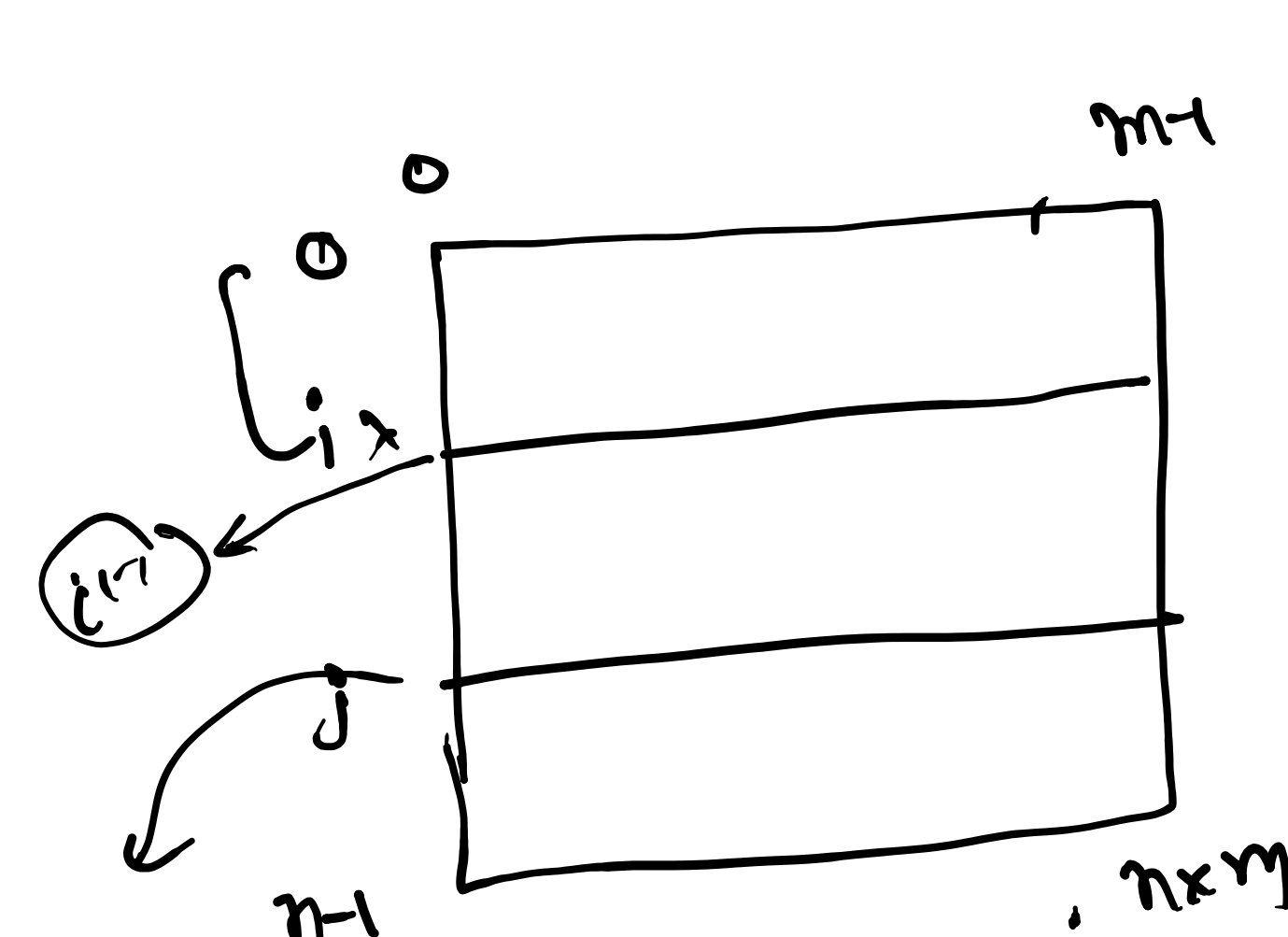


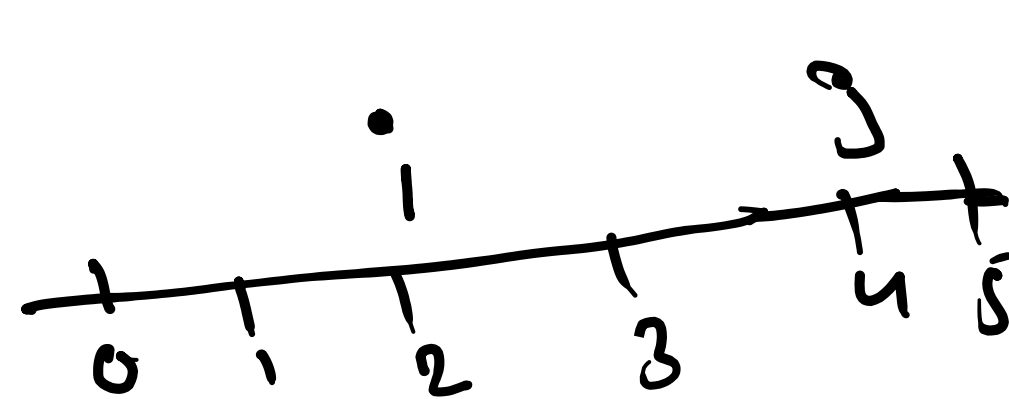
1	0	1
1	1	1



for $i=0$ to $n-1$
 for $j=0$ to $m-1$
 $i < n$ $j < m$
 $i++$ $j++$

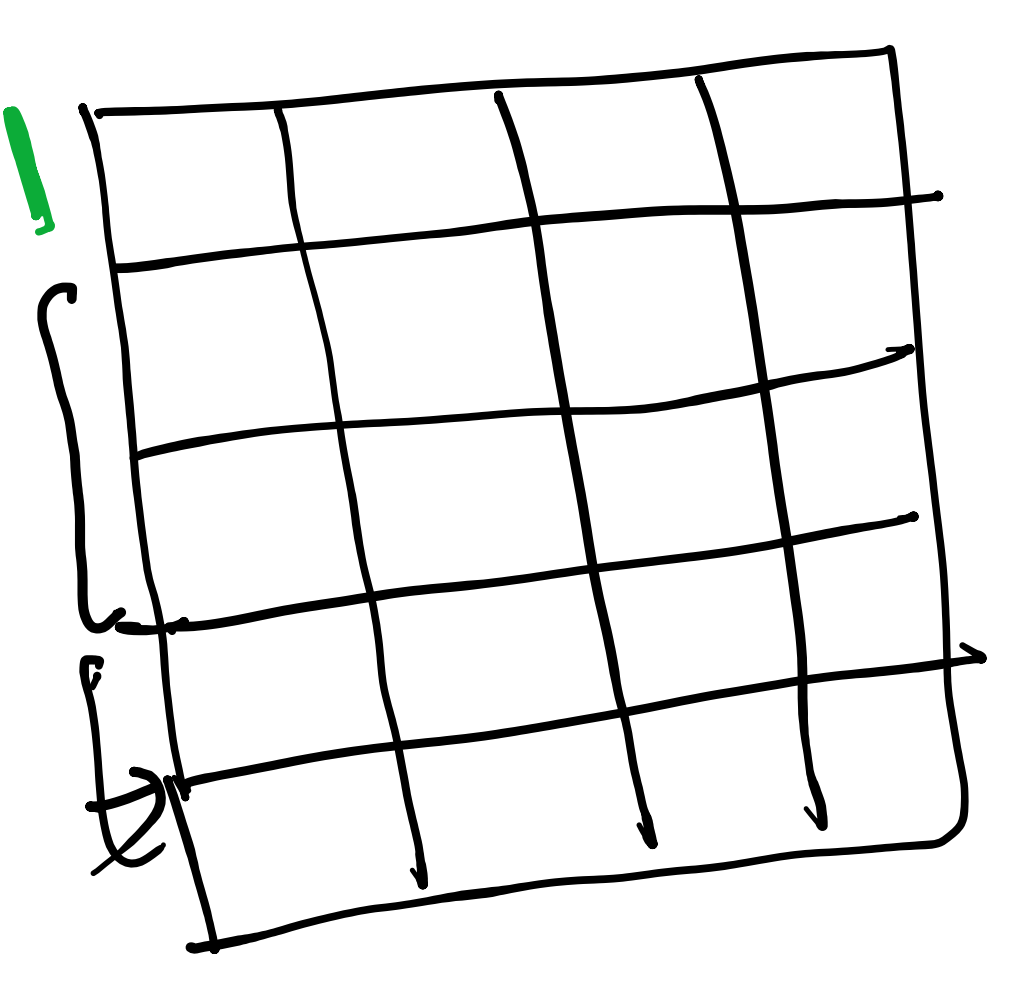


for $i=0$ to $n-1$
 for $j=0$ to $m-1$
 $i < n$ $j < m$
 $i++$ $j++$



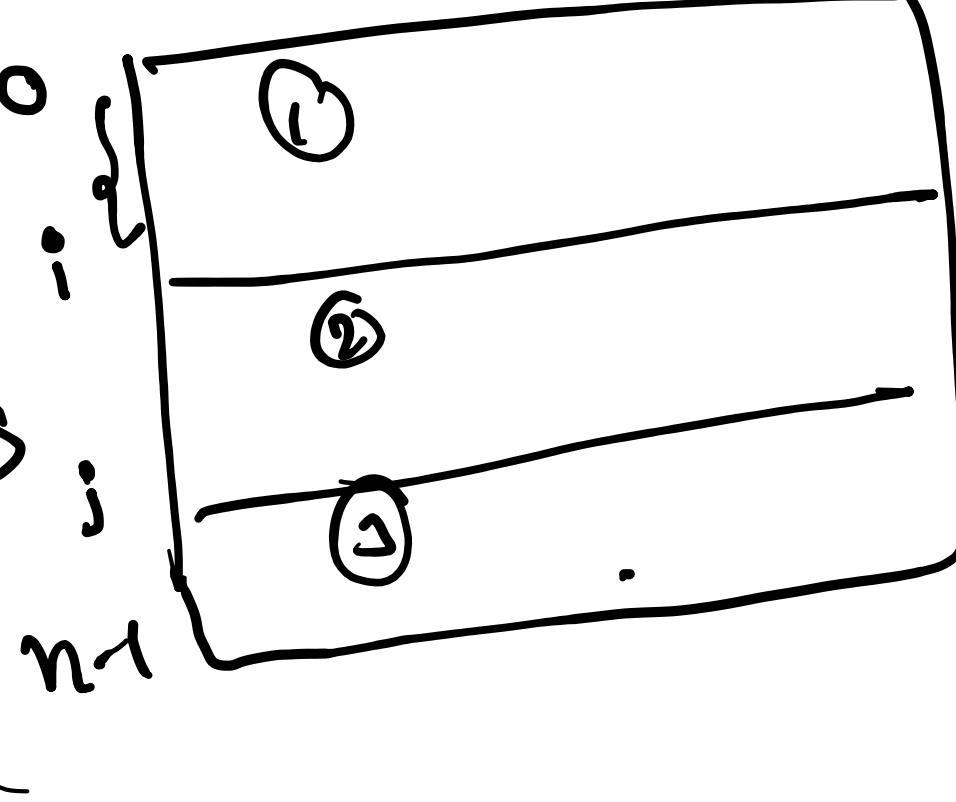
for $i=0$ to $n-1$
 for $j=0$ to $m-1$
 $i < n$ $j < m$
 $i++$ $j++$

0-0 to 0-m-1
 1-1 to 0-m-1
 2-n-1 to 0-m-1
 0-0 to 0-m-1
 1-2 to 0-m-1
 2-n-1 to 0-m-1

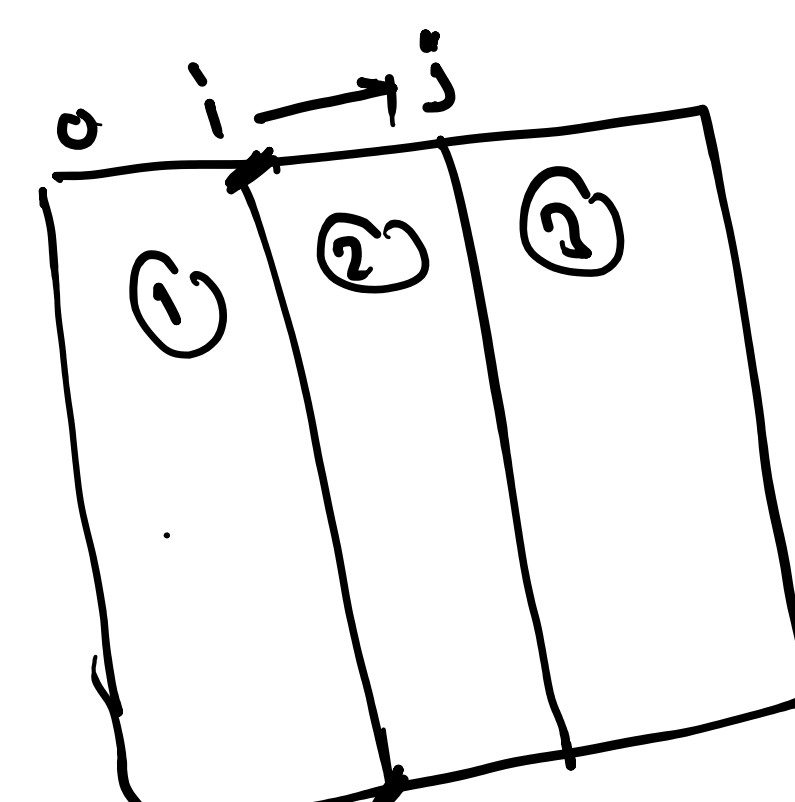


for $i=0$ to $n-1$
 for $j=0$ to $m-1$
 $i < n$ $j < m$
 $i++$ $j++$

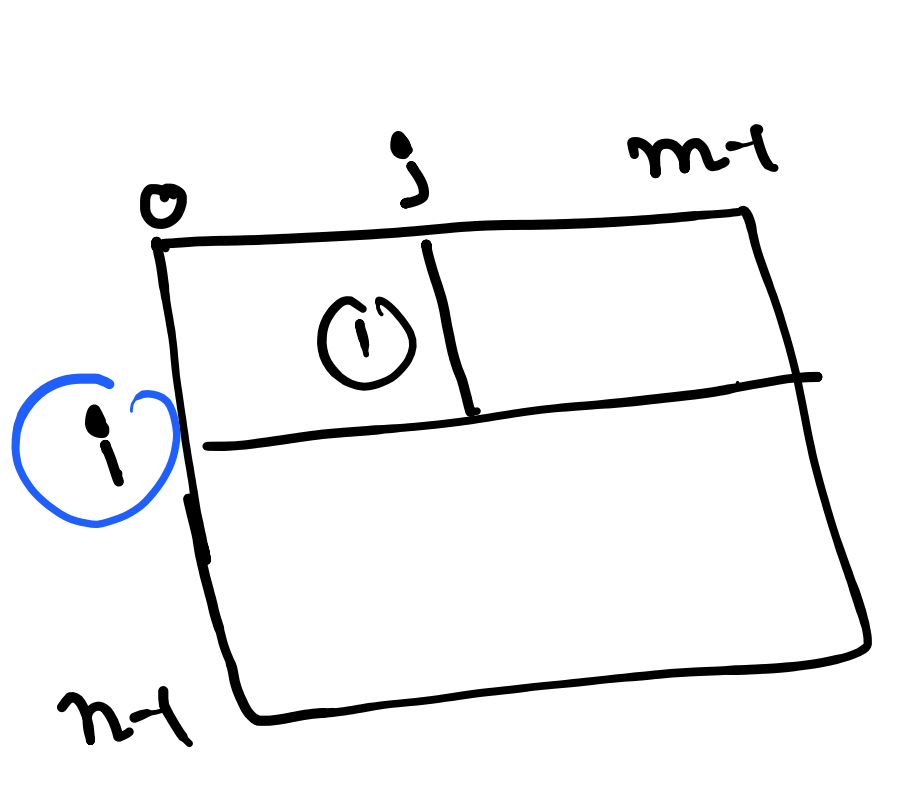
```
public static int minimumSum(int[][] grid) {  
    int n = grid.length;  
    int m = grid[0].length;  
    int res = Integer.MAX_VALUE;  
    // case-1  
    for (int i = 0; i < n; i++) {  
        for (int j = 0; j < m; j++) {  
            res = Math.min(res, Find_the_Minimum(grid, 0, 0, i, m-1));  
            Find_the_Minimum(grid, i+1, 0, j, m-1);  
            Find_the_Minimum(grid, j+1, 0, i, m-1);  
        }  
    }  
}
```



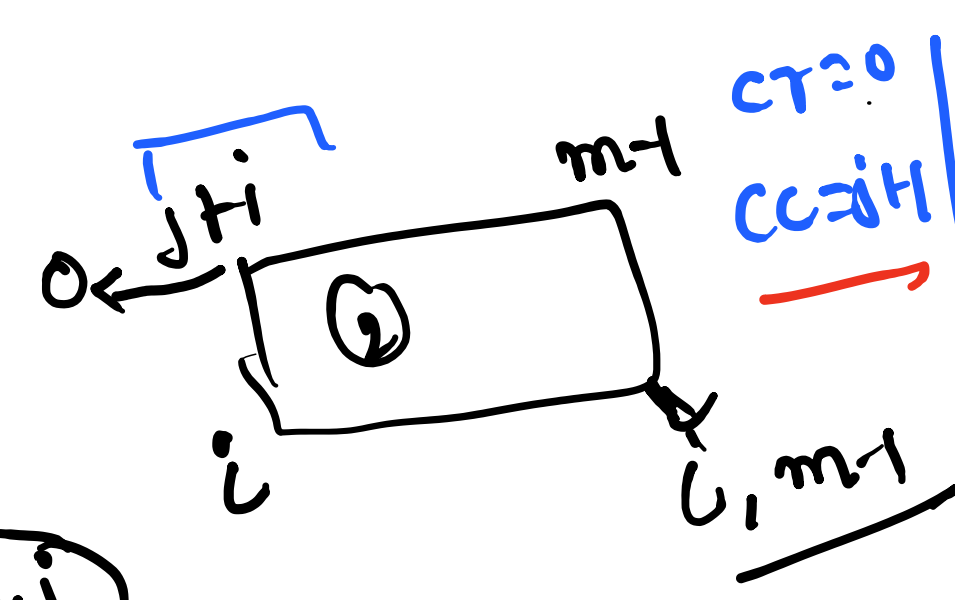
for $i=0$ to $n-1$
 for $j=0$ to $m-1$
 $i < n$ $j < m$
 $i++$ $j++$



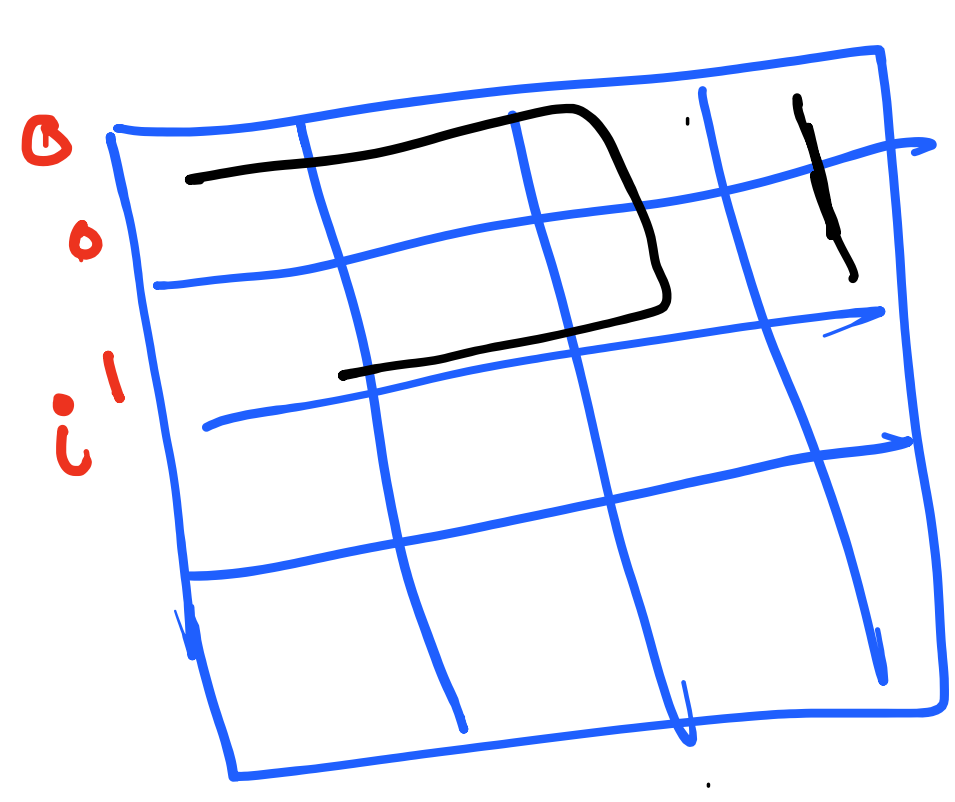
for $i=0$ to $n-1$
 for $j=0$ to $m-1$
 $i < n$ $j < m$
 $i++$ $j++$



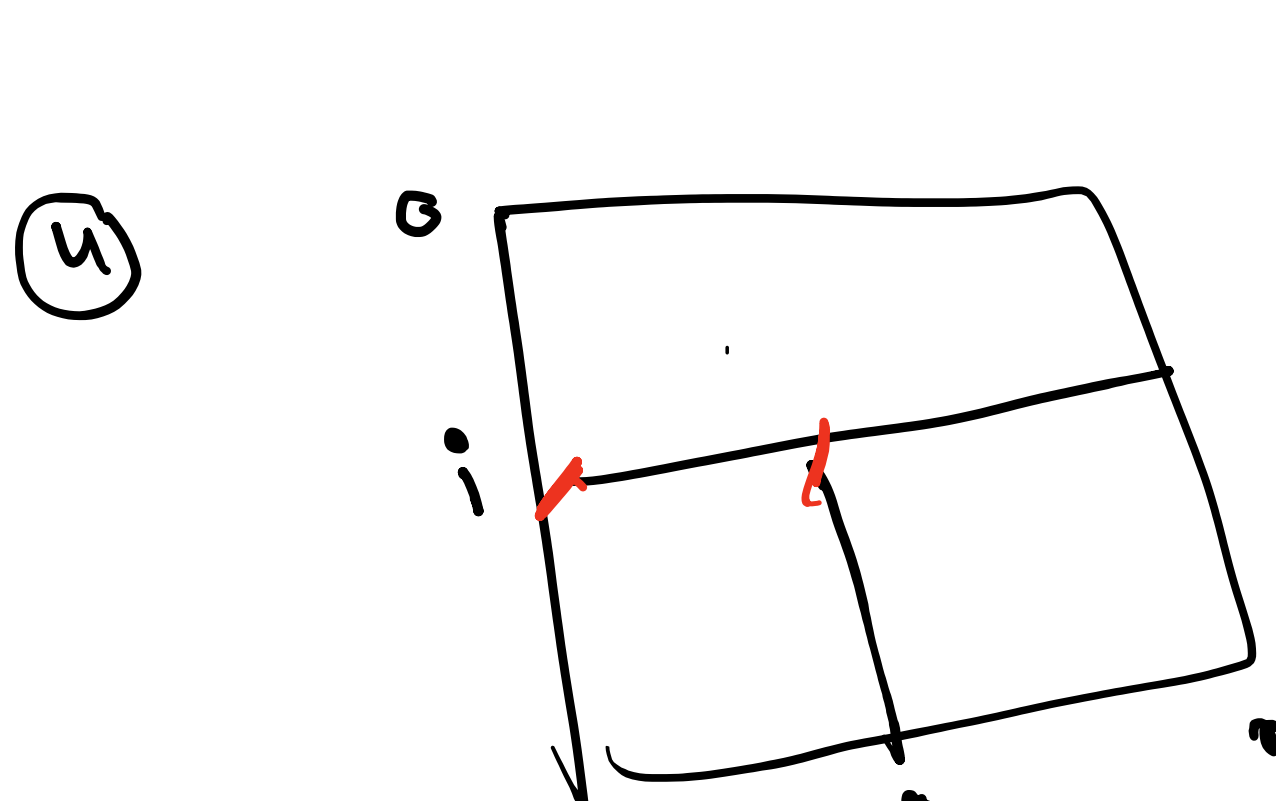
for $i=0$ to $n-1$
 for $j=0$ to $m-1$
 $i < n$ $j < m$
 $i++$ $j++$



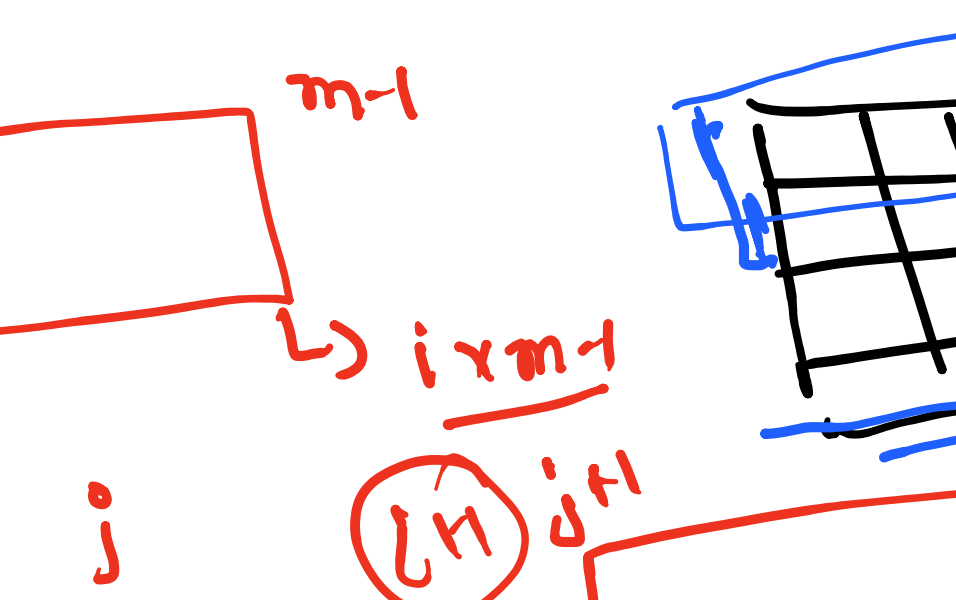
for $i=0$ to $n-1$
 for $j=0$ to $m-1$
 $i < n$ $j < m$
 $i++$ $j++$



for $i=0$ to $n-1$
 for $j=0$ to $m-1$
 $i < n$ $j < m$
 $i++$ $j++$



for $i=0$ to $n-1$
 for $j=0$ to $m-1$
 $i < n$ $j < m$
 $i++$ $j++$



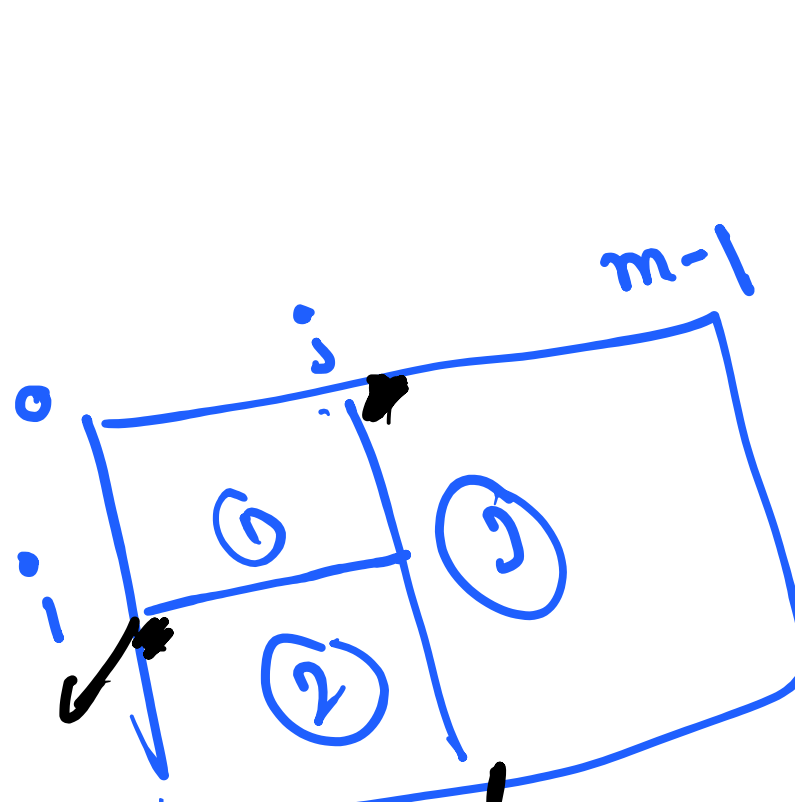
for $i=0$ to $n-1$
 for $j=0$ to $m-1$
 $i < n$ $j < m$
 $i++$ $j++$

for $i=0$ to $n-1$
 for $j=0$ to $m-1$
 $i < n$ $j < m$
 $i++$ $j++$

for $i=0$ to $n-1$
 for $j=0$ to $m-1$
 $i < n$ $j < m$
 $i++$ $j++$

for $i=0$ to $n-1$
 for $j=0$ to $m-1$
 $i < n$ $j < m$
 $i++$ $j++$

for $i=0$ to $n-1$
 for $j=0$ to $m-1$
 $i < n$ $j < m$
 $i++$ $j++$



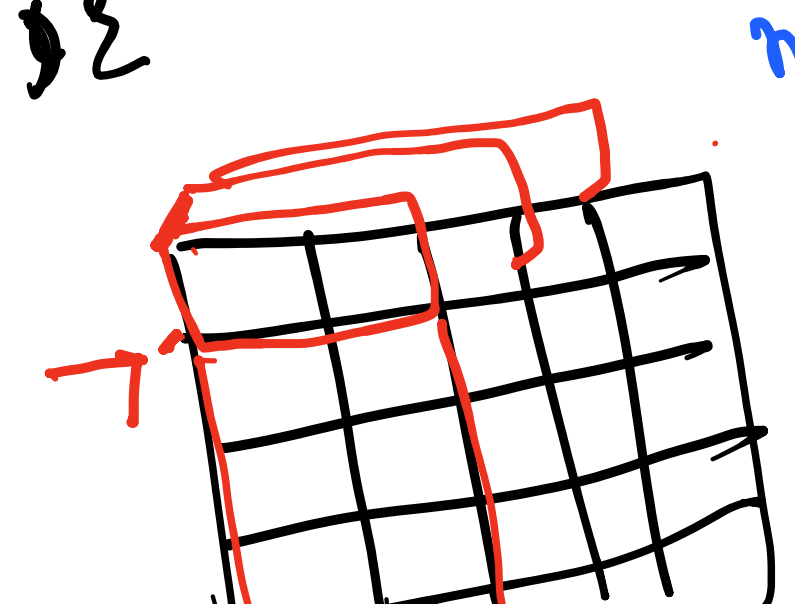
for $i=0$ to $n-1$
 for $j=0$ to $m-1$
 $i < n$ $j < m$
 $i++$ $j++$

for $i=0$ to $n-1$
 for $j=0$ to $m-1$
 $i < n$ $j < m$
 $i++$ $j++$

for $i=0$ to $n-1$
 for $j=0$ to $m-1$
 $i < n$ $j < m$
 $i++$ $j++$

for $i=0$ to $n-1$
 for $j=0$ to $m-1$
 $i < n$ $j < m$
 $i++$ $j++$

for $i=0$ to $n-1$
 for $j=0$ to $m-1$
 $i < n$ $j < m$
 $i++$ $j++$



for $i=0$ to $n-1$
 for $j=0$ to $m-1$
 $i < n$ $j < m$
 $i++$ $j++$

