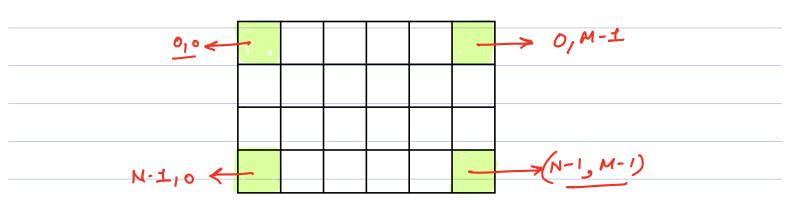
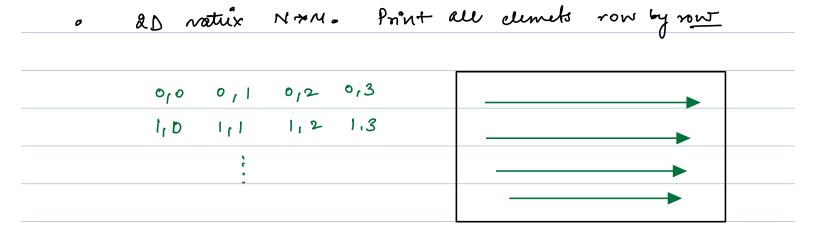
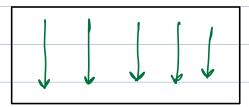
## google sheets/sness/calendar 2D Matrix -> rows and columns acel -> (row, est) # rells > no of rous + no of 2 476 int mat [4][5];





now-vuse sum



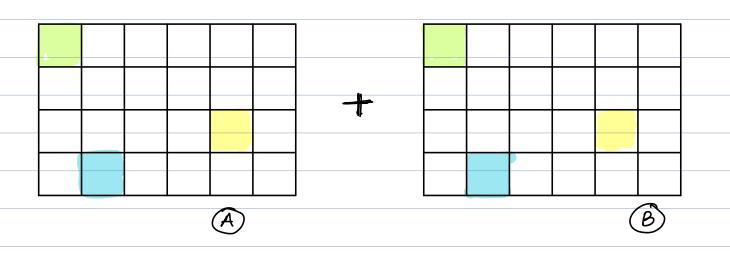
$$for(j=0; j< M; j+t) \longrightarrow fix col$$

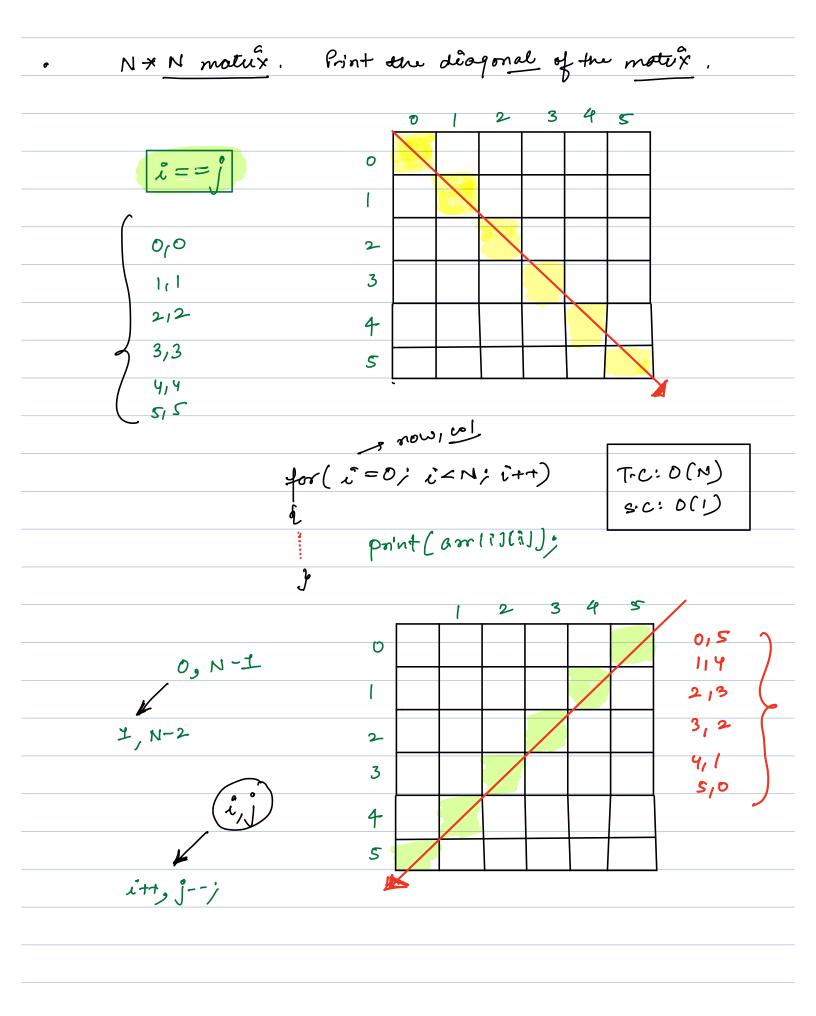
$$int sum=0;$$

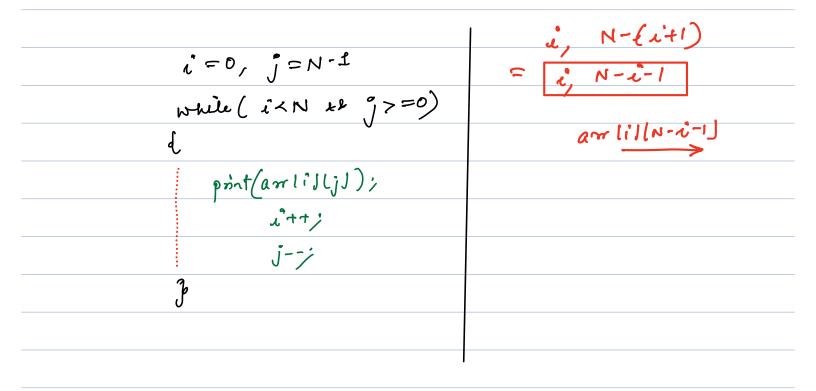
$$fr(i=0; i< N; i+t)$$

given natures A and B. Add 2 natures.

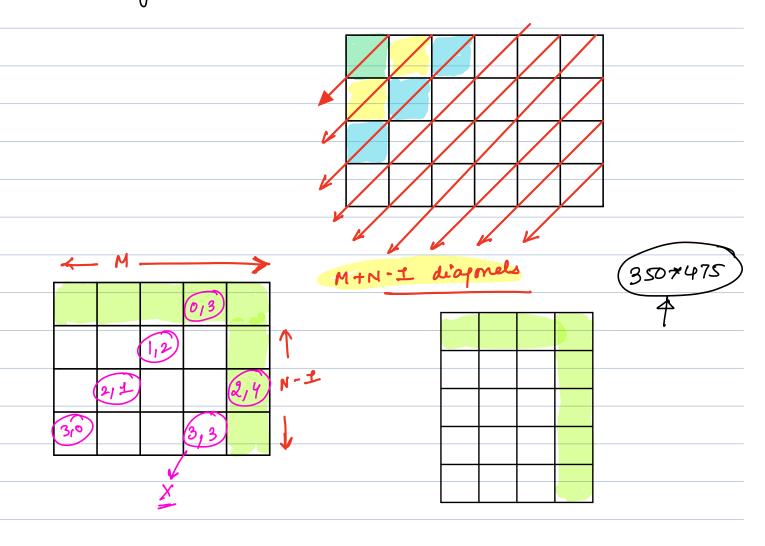
2 maturés can only be added if of some dinersions :











```
print Diagonal ( int û, int j , int mat()())
       white ( i2N ar ] >=0)
         print (mot listy));
tor( j=0; j<M; j++)
 print Diagonal (0, j, mat);
     print Diagonal ( i, M-1, met).
                  T.C: O(N+M)
                  5.6:0(1)
```

