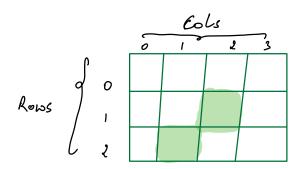


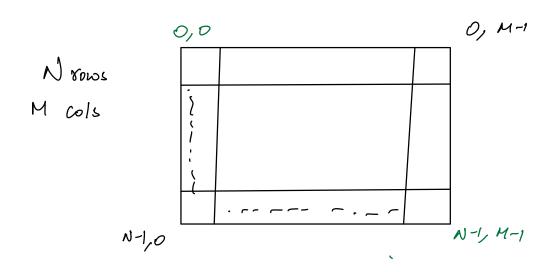
int ACJCJ: new int Eraws JE cols];
int BCJ: new int CNJ;

int matCJCJ 2 new int [3][4];



mat [1][2]

mat [2][1]



Q: Print 1st row of a matrix (N,M)

[0][0] [0][1] [0][2] [0][m-1]

for (int Col20; Col< M; Col++) {
SOP (A [O] (Col]);
}

Q: Print 1st col of a matrix (NM)

[0][0] for (int row 20; 2000 < N; 2000 + 4) {

[1][0] SOP (mat[row][0]);

[2][0] 3

:
[N-1][0]

Q: Print a matrin 2000-800 A(N, M)1 st row € 3" 2000 & 3 coo & 3 hast row & for (int row 20; row < N; row ++) & for (int col20; col< M; col++) { SOP (A [row] (col]); Soplac); O: Print a matrin col-col 1 st col &

for Cint col = 0; col < M; col+) &

hast col

for Cint row 20; 2000 < N; 2000++) E SOP (mat [row] Ecol]);

3

SOP (n();

Break 10pm
Lesuminy in 2 mins