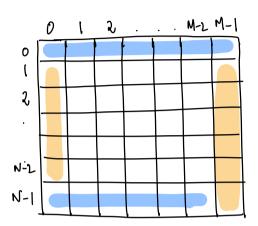
Discussin:

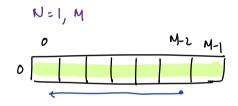
- a) Construct Binary Number -
- Bounday in Clock wise -
- Bus Dilema: E Friday 7am:

Bounday In Clock win

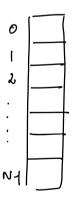
1. Print Boundary of Rectangle in Clockwin direction

En: mat(N)(M)





Mat(N)[M]



dea: away list (into ans;

j=0; j x M; j + 0 {

| ans. push (mat [0](j))

i=1; i x N; i + 1) {

* | ans. push (mat [i](M-1))

if (N>D {

| j= M-2; j>=0; j--> {

| ans. push (mat [N-1][j))

i=n-2; i>=1; i--> {

| ans. push (mat [i)[o))

2. Construct Number

1. Given nay: Create Benay number such that, ni's followed yo's

Decimal:
$$2^{\frac{1}{2}} \cdot 2^{\frac{1}{1}} \cdot 2^{\frac{1}{2}} \cdot 2^{\frac{$$

= (IXX(nay)) - (IXXy)