write a c program to find max element in row and column

Flowchart


```
start
  ↓
input matrix
  ↓
rmax = 0
cmax = 0
  ↓
for(i=0; i<m; i++)
  ↓
for(j=0; j<n; j++)
  ↓
rmax = a[i][j]
cmax = a[j][i]
  ↓
o/p rmax & cmax
  ↓
stop
```
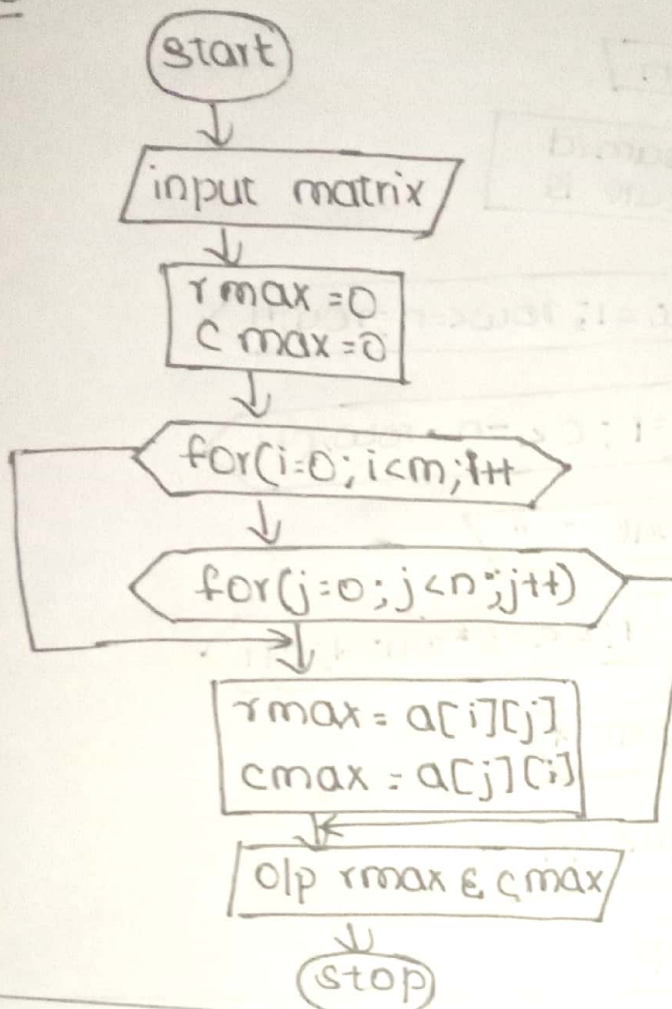
Algorithum

step1 : start

step2 : Ilp matrix, cmax=0, rmax=0

step3 : for(i=0 to i<m-1)

for j=0 to j<n-1 then

rmax = a[i][j]

cmax = a[j][i]

step4 : olp rmax & cmax

step5 : stoh.