Problem; Take m as an integer It.

storaight line

Scanner sc= new Scanner (system.in); int n= sc. nextInt();

for (int i=o; icn ; i+t) {

SOUT ("\*");

print

3

constandints

 $0 \leq m \leq \frac{31}{2} - 1$ 

2" 1024 -) 103

220 ( 210+10

2 × 2 ° J 1024 \* 1024

6

230: 109

fau (int i=9; i≤n+9;i+1) €
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Ecomple

71 =S

for (int i=10; i <= n+9; i+)

Problem Ectercion of last problem.

Brint n \* in n different lines sit every

line has n \*.

型;

∪ ا مید مید

\*\*

**\*** \*

for (int i=0; i<3; i+t) {

for (int j=0; j<3; j+t) {

SOUT ("\*");

putnt

3

SOUT;
println

then print \* of each you i.e., all the calumns 3

\* \* \*

6,0	0,1	0,2
1,0	1,1	1,2
2,0	2,1	2,2

Every cell in above matrix/2D away represents (x,y) where x is the row number & y is column number

Problem: we we given no sous I m

for (int i=o; i=n; i+t) {

for (int j=o; j=m;j+t) {

Souprint("\*");

3

n=3 , m=4

3xy materize

Problem: Print below pattorn

耳 n=4 i.e, 4 31000s

for (int i=o; i<n; i+t) {
for (int j=o; j<i; j+f) {

3

for i=1; j=0; j<1

when i is 1 i.e., Ind

Geekster

iteration, the jood will sum only 1 time.