



Online Java Compiler IDE

For Multiple Files, Custom Library and File Read/Write, use our new - [Advanced Java IDE](#)

```
1  import java.util.*;
2  public class MyClass {
3      public static void main(String args[]) {
4          Scanner sc=new Scanner(System.in);
5          int n=sc.nextInt();
6          int m=sc.nextInt();
7          // int arrRow[]= int new[n];
8          // int arrCol[]=int new[m];
9          int mat[][]=new int[n][m];
10
11         for(int i=0;i<mat.length;i++)
12         {
13             for(int j=0;j<mat[0].length;j++)
14             {
15                 mat[i][j]=sc.nextInt();
16             }
17         }
18         print(mat);
19         System.out.println();
20
21         for(int i=0;i<mat.length;i++)
22         {
23             for(int j=0;j<mat[0].length;j++)
24             {
25                 if(mat[i][j]==1)
26                 {
27                     addOne(mat,i);
28                     break;
29                 }
30             }
31         }
32
33         print(mat);|
34     }
35
36     static void addOne(int mat[][], int row)
37     {
38         for(int i=0;i<mat.length;i++)
39         {
40             for(int j=0;j<mat[0].length;j++)
41             {
42                 if(i==row)
43                 {
44                     mat[i][j]=1;
45                 }
46             }
47         }
48     }
49
50
51     static void print(int mat[][])
52     {
53         for(int i=0;i<mat.length;i++)
54         {
55             for(int j=0;j<mat[0].length;j++)
56             {
57                 System.out.print(mat[i][j]+" ");
58             }
59
60             System.out.println();
61
62         }
63     }
64 }
```

```
65
66
67     }
68
```

Execute Mode, Version, Inputs & Arguments

CommandLine Arguments

Stdin Inputs

5 4

1 0 0 0

0 0 0 0

0 1 0 0

0 0 0 0

0 0 0 1

Result


CPU Time: 0.51 sec(s), Memory: 35556 kilobyte(s)

compiled and executed in 1.431 sec(s)

```
1 0 0 0
0 0 0 0
0 1 0 0
0 0 0 0
0 0 0 1
```

```
1 1 1 1
0 0 0 0
1 1 1 1
0 0 0 0
1 1 1 1
```

Note:

1. For file operations - upload files using upload button . Files will be upload to /uploads folder. You can read those files in program from /uploads folder. To write a file from your program, write files to '/myfiles' folder. Please note the uploaded files stored in the server only for the current session.
2. For detailed documentation check - [Our Documentation](#), or check our [Youtube channel](#).

DigitalOcean App Platform, a new PaaS that gets your apps to market, faster. [Try Now with \\$100 Credit.](#)

Ad by EthicalAds

Thanks for using our
Online Java Compiler IDE
to execute your program



Know Your JDoodle

- JDoodle Supports 72 Languages and 2 DBs. [Click here](#) to see all.
- Fullscreen - side-by-side code and output is available. click the "⌕" icon near execute button to switch.
- Dark Theme available. Click on "☰" icon near execute button and select dark theme.
- You can embed code from JDoodle directly into your website/blog. [Click here](#) to know more.
- JDoodle offers an API service. You can execute programs just by calling our API. [Click here](#) to know more.
- If you like JDoodle, Please share us in Social Media. [Click here](#) to share.
- Check our [Documentation Page](#) for more info.

JDoodle is serving the programming community since 2013

JDoodle For Your Organisation

- Do you have any specific compiler requirements?
- Do you want to integrate compilers with your website, webapp, mobile app, courses?
- Do you need more than our [Embed](#) and [API](#) features?
- Looking for Multiple Files, Connecting to DB, Debugging, etc.?
- Are you building any innovative solution for your students or recruitment?
- Want to run JDoodle in-house?
- Custom Domain, White labelled pages for your institute?

Contact us - We are happy to help!

