



PRACTICE

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swatantragoswam1 ▾

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# Pattern(pat1)

Problem

Submissions

Leaderboard

Program to display following pattern

```
11111
1  1
1  1
1  1
1  1
11111
```

## Input Format

1. Take the row size from the user
2. Take the column size from the user

## Constraints

1.  $0 \leq \text{row} \leq 10000$



Contest ends in 37 minutes

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Max Score: 20

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2.  $0 \leq \text{column} \leq 10000$

## Output Format



1. It should print pattern of the given size

## Sample Input 0

```
5
5
```

## Sample Output 0

```
11111
1  1
1  1
1  1
11111
```

Current Buffer (saved locally, editable)  

C++



```
1 #include <cmath>
2 #include <cstdio>
3 #include <vector>
4 #include <iostream>
5 #include <algorithm>
6 using namespace std;
7
8
9 int main() {
10     int n,m;
```

```
11  cin>>n>>m;
12  for(int i=1;i<=n;i++)
13  {
14      for(int j=1;j<=m;j++)
15      {
16          if(i==1||i==n||j==1||j==m)
17              cout<<"1";
18          else cout<<" ";
19      }
20      cout<<"\n";
21  }
22
23  }
24
25  return 0;
26 }
27
```

Line: 1 Col: 1

[Upload Code as File](#) ☐ Test against custom input

Run Code

Submit Code

Testcase 0 

**Congratulations, you passed the sample test case.**

Click the **Submit Code** button to run your code against all the test cases.

Input (stdin)

```
5
5
```

**Your Output (stdout)**

```
11111
1  1
1  1
1  1
11111
```

**Expected Output**

```
11111
1  1
1  1
1  1
11111
```

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