

DAILY ONLINE ACTIVITIES SUMMARY



Date:	02/05/2020	Name:	Raghavendra s
Sem & Sec	8 sem B sec	USN:	4AL16CS071
Online Test Summary			
Subject	NA		
Max. Marks	NA	Score	NA
Certification Course Summary			
Course	GUVI ROBOTICS PROCESSES AUTOMATION		
Certificate Provider	sololearn	Duration	6.00hrs
Coding Challenges			
Problem Statement: seating arrangement			
Status: Solved			
Uploaded the report in Github		Uploaded	
If yes Repository name		Raghavendra s	
Uploaded the report in slack		yes	

Online Test Details: (Attach the snapshot and briefly write the report for the same)


Certification Course Details: (Attach the snapshot and briefly write the report for the same)

Coding Challenges Details: (Attach the snapshot and briefly write the report for the same)

online certificate

  Arrays

XP 323




Arrays 1/4
2 questions ✓

Summing Elements in Arrays 2/4
2 questions ✓

Enhanced for Loop 3/4
1 questions ✓

Multidimensional Arrays 4/4
2 questions ✓

Module 3 Quiz
3 questions ✓




Raghavendra S
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ONLINE CODDING

Practice > C > Conditionals and Loops > Printing Pattern using Loops

35 more points to get your next start!

Rank: 50086 | Points: 165/200



Printing Pattern using Loops ☆

Problem | Submissions | Leaderboard | Discussions

In this problem, you need to print the pattern of the following form containing the numbers from 1 to n .

```
4 4 4 4 4 4 4
4 3 3 3 3 3 4
4 3 2 2 2 3 4
4 3 2 1 2 3 4
4 3 2 2 2 3 4
4 3 3 3 3 3 4
4 4 4 4 4 4 4
```

Input Format

The input will contain a single integer n .

Constraints

$$1 \leq n \leq 1000$$

Output Format

Print the pattern mentioned in the problem statement.

Sample Input 0

```
2
```

Sample Output 0

```
2 2 2
2 1 2
2 2 2
```

Sample Input 1

Author: ishan_nitj

Difficulty: Medium

Max Score: 30

Submitted By: 65562

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MORE DETAILS

[Download problem statement](#)

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☐ Test against custom input

Run Code

Submit Code

Congratulations!

You have passed the sample test cases. Click the submit button to run your code against all the test cases.

 **Sample Test case 0**

 **Sample Test case 1**

 **Sample Test case 2**

Input (stdin)

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1

2

Your Output (stdout)

1

2 2 2

2

2 1 2

3

2 2 2

Expected Output

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1

2 2 2

2

2 1 2

3

2 2 2

