

<https://course.acciojob.com/idle?question=b75e934d-8669-4298-80b8-a69d3eae7e5b>

- EASY

- Max Score: 30 Points

Inverted Character Half Pyramid

Take input of a character `ch` from the user and write a program to print the Inverted Half Pyramid Pattern of Alphabets. Please refer to the samples to get a better understanding.

Input Format

You are given the character `ch`.

Output Format

Print the pattern for that value of `ch`.

Example 1

Input

D

Output

```
D D D D
C C C
B B
A
```

Example 2

Input

B

Output

B B
A

Topic Tags

- **Loops**

My code

```
// n javaimport java.util.*;
import java.lang.*;
import java.io.*;

public class Main
{
    public static void main (String[] args) throws
java.lang.Exception
    {
        //your code here
        Scanner s=new Scanner(System.in);
        char ch=s.next().charAt(0);
        int n=ch-65;
        // System.out.print(n);
        for(int i=0;i<=n;i++)
        {
            for(int j=i;j<=n;j++)
            {
                char c=(char)(65+n-i);
                System.out.print(c+" ");
```

```
    }  
    System.out.println("");  
}  
  
}  
  
}
```