Learn how your code will be evaluated (https://helpcenter.mymapit.in/?ht_kb=things-to-know-before-attempting-the-test) | Utility codes for quick start (https://helpcenter.mymapit.in/?page_id=871)

Section - 1

Prev   Next

Question No. 11 **of** 36 | 50 Marks

C (gcc 4.8.3) ⌄   ⟳ ◑ ▶ **Compile & Run**   O/P »

3

Sample Output 1:

```
  *
 ***
*****
```

Sample Input

```
3
```

Sample Output

```
  *
 ***
*****
```

Sample Input

```
4
```

```c
#include<stdio.h>

int main(){
    // input
    int n;
    scanf("%d",&n);

    // rows
    int row,col,spaces;
    for(row=0; row < n; row++){
        // spaces
        for(spaces = 0; spaces <= n-row-2; spaces++)
            printf(" ");
        // cols
        for(col=0; col < 2*(row)+1; col++)
            printf("*");
        printf("\n");
    }
}
```

x

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I Understand