```
1
    #include <stdio.h>
 2
    int main()
 3 - {
      int row, c, n;
 4
 5
 6
      printf("Enter the number of rows in pyramid of stars to print\n");
 7
      scanf("%d", &n);
 8
 9
       for (row = 1; row <= n; row++) // Loop to print rows
10 -
        for (c = 1; c <= n-row; c++) // Loop to print spaces in a row
printf(" ");</pre>
11
12
13
14
        for (c = 1; c \le 2*row - 1; c++) // Loop to print stars in a row
        printf("*"):
15
16
        printf("\n");
17
18
19
20
      return 0;
21 }
22
23
```

:0:1

Open File

istom Input

Status Successfully executed Date 2020-06-15 13:28:56 Time 0 sec Me

Input

```
6
```

Output