

rightHalfPyramid.c

```
1  #include <stdio.h>
2
3  // right half pyramid pattern
4
5  int main() {
6      int rows = 5;
7
8      // This loop for traverse
9      // pyramid from top to bottom
10     for (int i = 0; i < rows; i++) {
11
12         // Inner loop for printing
13         // character in each rows
14         for (int j = 0; j <= i; j++) {
15             printf("* ");
16         }
17         printf("\n");
18     }
19     return 0;
20 }
21
22 /**
23  * Output:
24  *
25  * *
26  * * *
27  * * * *
28  * * * * *
29  */
```