```
1
       Roll No. : 14
Student Name : Methre Krrish
Program Title : To print a pattern in output
 2
 3
 4
 5
      - Roll No. of Assignee : 49
- Assignee Name : Faisal Khan
 6
 7
 8
 9
10
11
       #include <stdio.h>
12
13
14
      int main()
15
            int N = 5;
16
17
18
            // Outer Loop for number of rows
19
            for (int i = 1; i <= N; i++) {
20
                 // inner Loop for space printing
for (int j = 1; j <= N - i; j++)
    printf(" ");</pre>
21
22
23
24
                 // inner Loop for star printing
for (int j = 1; j < 2 * i; j++)
    printf("*");</pre>
2.5
26
27
28
                 printf("\n");
29
30
            return 0;
31
32
33
     OUTPUT
       * * *
34
35
        ****
36
       *****
37
38
     *****
39
      */
40
41
42
```