```
Command Prompt                                                              ─   □   ✕

Microsoft Windows [Version 10.0.18363.1440]
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C:\Users\Ayush Raj>cd C:\Users\Ayush Raj\Desktop\c++cipher\cpp_assignment

C:\Users\Ayush Raj\Desktop\c++cipher\cpp_assignment>g++ star.cpp

C:\Users\Ayush Raj\Desktop\c++cipher\cpp_assignment>a
            *
         *  *
      *  *  *
   *  *  *  *
*  *  *  *  *

C:\Users\Ayush Raj\Desktop\c++cipher\cpp_assignment>
```

File   Edit   Selection   View   Go   Run   Terminal   Help

EXPLORER

∨ C++CIPHER
  ∨ cpp_assignment
    ▤ a.exe
    ᴳ Armstrong.cpp
    ᴳ star.cpp
  ▤ a.exe
  📕 Assignment - 1 (1).pdf
  ᴳ hello.cpp
  ▤ MEETING ID -86910723488 PASS-CIP...

ᴳ star.cpp ✕

cpp_assignment › ᴳ star.cpp › ⬡ main()

```cpp
1   #include <bits/stdc++.h>
2   using namespace std;
3
4   void star(int n)
5   {
6       int i = 0, j = 0, k = 0;
7       while (i < n)
8       {
9
10          while (k < (n - i - 1))
11          {
12              cout << "   ";
13              k++;
14          }
15          k = 0;
16          while (j <= i)
17           {
18              cout << " * ";
19              j++;
20          }
21          j = 0;
22          i++;
23          cout << endl;
24      }
25  }
26  int main()
27  {
28      int n = 5;
29      star(n);
30      return 0;
31  }
```

> OUTLINE

⊗ 0 ⚠ 0   Ln 31, Col 2   Spaces: 4   UTF-8   CRLF   C++   Win32