

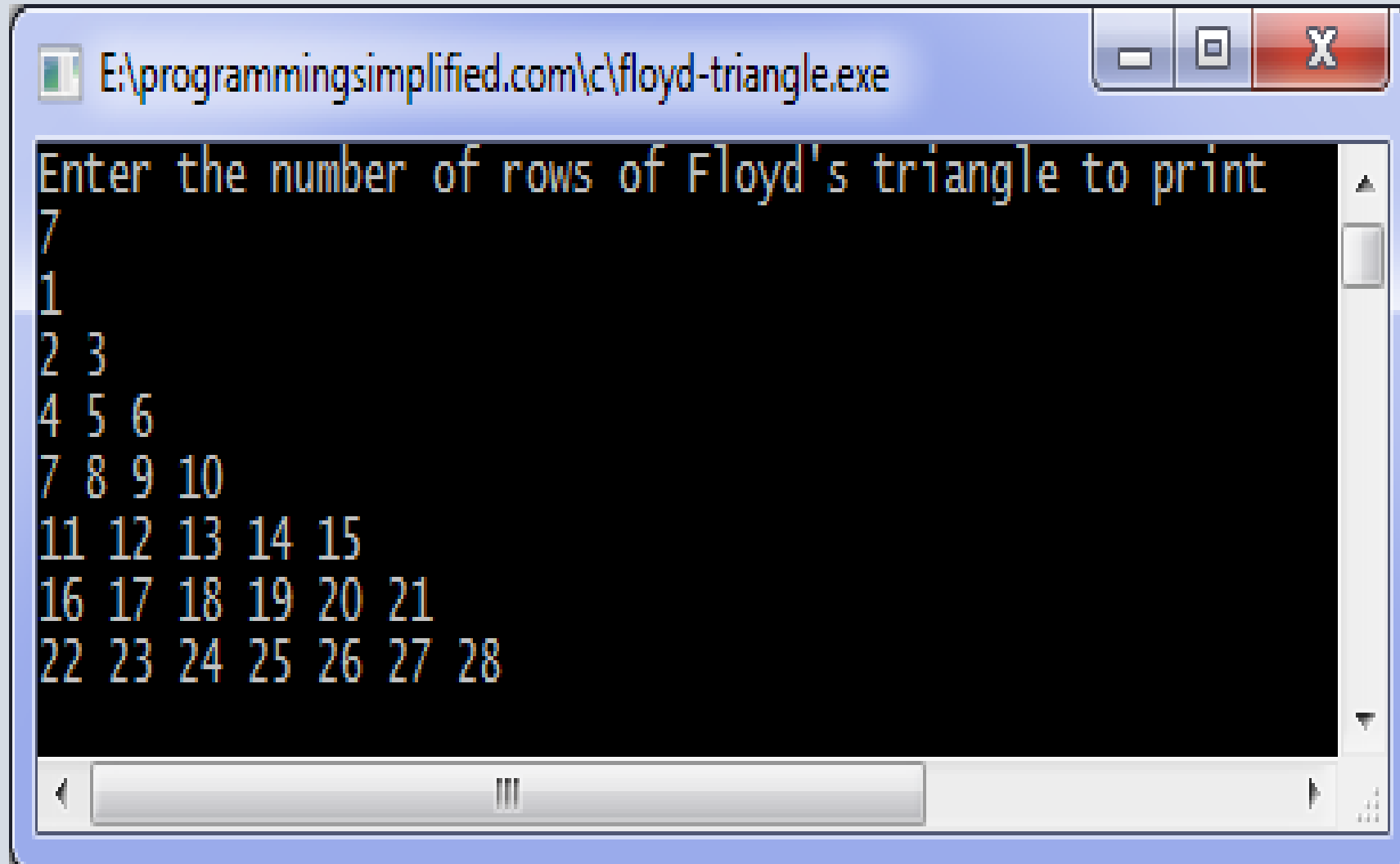
problem 7



**Write C program to print
Floyd's triangle using
recursion**



expected output:



The screenshot shows a Windows command prompt window with the title bar "E:\programmingsimplified.com\c\floyd-triangle.exe". The window contains the following text:

```
Enter the number of rows of Floyd's triangle to print
7
1
2 3
4 5 6
7 8 9 10
11 12 13 14 15
16 17 18 19 20 21
22 23 24 25 26 27 28
```

The output displays Floyd's triangle for 7 rows, where each row contains a sequence of consecutive integers starting from the row number. The window has a standard Windows interface with a title bar, minimize, maximize, and close buttons, and a scrollbar on the right side.

