LAB 1: First Print

Write a Python program that uses the print statement to display an equilateral triangle made up of the # character. The triangle should be symmetrical, and its size can be determined by the number of rows.

SOLUTION:

```
top_level = "\t"
17 empty = " "
    lenght = "#"
     bottom_level = "#" * 25
     print(top_level + lenght + "\n")
     print(empty * 6 +lenght + empty * 4 + lenght +"\n")
     print(empty * 5 +lenght + empty * 7 + lenght +"\n")
     print(empty * 4 +lenght + empty * 10 + lenght +"\n")
     print(empty * 3 +lenght + empty * 14 + lenght +"\n")
      print(empty * 2 +lenght + empty * 17 + lenght +"\n")
      print(empty + lenght + empty * 21 + lenght + "\n")
      print(bottom_level)
PROBLEMS 18
               OUTPUT
                         DEBUG CONSOLE
                                          TERMINAL
                                                      PORTS
####################################
josephmbatchou@Josephs-MacBook-Air Bootcam-Python % python3 first-print.py
josephmbatchou@Josephs-MacBook-Air Bootcam-Python % []
```