PYTHON LAB: Equilateral Triangle

Write a program that will print an equilateral triangle as output.

SOLUTION:

```
15     #Declaration of variables
16     top_level = "\t"
17     empty = " "
18     lenght = "#"
19     bottom_level = "#" * 25
20
21     # Print the banner
22     print(top_level + lenght + "\n")
23     print(empty * 6 +lenght + empty * 4 + lenght +"\n")
24     print(empty * 5 +lenght + empty * 7 + lenght +"\n")
25     print(empty * 4 +lenght + empty * 10 + lenght +"\n")
26     print(empty * 3 +lenght + empty * 14 + lenght +"\n")
27     print(empty * 2 +lenght + empty * 17 + lenght +"\n")
28     print(empty + lenght + empty * 21 + lenght + "\n")
29     print(bottom_level)
30
31
```

```
PROBLEMS  18    OUTPUT    DEBUG CONSOLE    TERMINAL    PORTS    GITLENS


#######################
● josephmbatchou@Josephs-MacBook-Air Bootcam-Python % python3 first-print.py
          #

     #     #

      #       #

      #           #

      #               #

      #                  #

     #                    #

#######################
○ josephmbatchou@Josephs-MacBook-Air Bootcam-Python %
```