Expected Output:

10 9 8 7
6 5 4
3 2
1

Final Output:

10 9 8 7
6 5 4
3 2
1

Ex. No.: 4	Title:
Date:	Nested Looping
27-09-2021	

Algorithm :

Step 1 :   Start

Step 2 :   Initialize i=4, j, and n=10.

Step 3 :   Introduce an outer for loop, where it
it checks if i is not equal to 0. If yes, let
j=0 , else, End the problem.

Step 4 :   Introduce an inner for loop, where it
checks if j is less that i . If yes, print n,
post-decrement n and post-increment j , else,
Print " \n " and post-decrement i.

Step 5 :   Stop

flow chart :