

To print pyramidal structure.

Algorithm

Step 1: Start

Step 2: Input x

Step 3: Initialize $rows = 0$, $t = 0$

Step 4: for ($x = 1$; $x \leq rows$; $x++$)

4.1 for ($s = 1$; $s \leq rows - x$; $s++$)

4.2 print (" ")

4.3 repeat 4.1, 4.2 until condition becomes false

Step 5: while ($t \leq 2 * x - 1$)

print *

Step 6: repeat step 5 until condition becomes false

Step 7: print (" \n")

Step 8: return 0

Step 9: Stop.

Print the pyramical structure

Flowchart

