GAYATHRI

4AL19CS035

Algorithm

Step1 : Start

Step2 : Input n

Step3 : Display The pyramid Structure $\%$

for(row=1 ; row<=n ; row++)

for(c=1 ; c=n-row ; c++)

output " " " "

for (c=1 ; c<=2*row-1 ; c++)

output *

output \n

Step4 : Stop

Flowchart

Start

↓

Input n

↓

The pyramid structure is

↓

for(row=1 ; row<=n ; row++) → True / False

↓

for(c=1 ; c<=n-row ; c++) → False

↓

output " "

↓

for (c=1 ; c<=2*row-1 ; c++) → True / False

↓

output *

↓

output \n

↓

Stop