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Input

5

Output

Enter the number of rows to print the pryamid

The pryamid structure for the given number of rows is

Input

5

Output

The pryamid structure for the given number of rows is

YRAMID STRUCTURE Paggam -> # include retalio.h> int main () int i, j, Sow, m; Printf C" Enter the number of nows to paint the pyramid in"); scarf ("-1.d", & 900); structure for the Paintf C" The pysamid given number of sows is his for (i=1; i <= 900; i+1) & forcj=1jj<=9000-ijj++)

& paintf (" ");

forcm=0; m!=2*1-1; m++)

& paint (" "");

m20; paintf c"in");

geturn (0);

20

3

Agosithm stepl -stast step? - Input sow

step3 - Repeat fog ci=1; i= 9.0W; itt)

Repeat fog cj=1; j=9.0W-isjtt)

output ""

CErol fog; Cm=0; m1=20;-1; mtt)

output "+"

CErol fog]

m=0

CErol fog]

Step4 - Stop

Flowchoat

Staat

Input 900

for (1=1) ic row; it)

for (1=1) ic row; it)

output ""

output ""

output "

Enter the number of Rows to print the pyramid

structure for given number of rows is

the pyramid structure for given number of rows is