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• PRACTICE • COMPETE • DISCUSS | • COMMONTY • HELP • AROUT







Home = HOT

## Code, Compile & Run

Context Code/Name ( e.g. HUN5/PRACTICE )		Problem Cude/Nome (+	.g. TEST)				
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<pre>#include <stdio.h> int main()  int row, c, n; printf("Enter the number of rows  scanf("sd", &amp;n); printf("dd'n",n); printf("dd'n",n); printf("The pyramid structure is:     for (row= 1; row&lt;=n; row++)      for (c= 1; c&lt;=n-row; c++)     printf("");     for (c= 1; c&lt;= 2*row-1; c++)     printf("");     printf("");</stdio.h></pre>		of stars to prin	t: ");				
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O program to print pyramid like structure. Algorithmi. Stepl: Start Stepa: Input o Step3: Display the pyramid structures for (80 w=1; row <=n; row ++) for (C=1; C<=n-row; C++) output for (C=1; C<= 2 \*80 W-1; C++) output \* output In Step 4: Stop. Flowchart: Start The pysamid Structure for(xow=1,xow=n; row+1) for(C=1; C<=n-row; C++) bulbut " " for (C=1; C<=0 x 80W+; Cx) output \* tout n