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a program to print pyramid like structure

Algorithm:

- 1. Start
- 2 Input n, c, 9:
- 3. Enter the pyramid length
- 4. for(=1; 2 <=n; 2+t)
- 5 for (c=1; (<n-9; c++)
- 6. print (" ");
- 7. for (C=1; C<=2*x-1; C++)
- 8. print (a * 4);
- 9. print ("\n");
- 10. Output pyramid structure
- u. Stop.

Flowchalt Start) Input M, C, 9 Enter the pyramid length for (n=1,9<= n, x+t) Ya (c=1; c<n-9; C++ print (u 1) for (c=1; c< & x 8-1; c++) print (" * ") print "In" Output pyranud structure