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ALGO EXERCISE # 5.22

LE 5.21 Pyramid. Create a program that would display like this

START

- 1. ASSIGN variable
 - a. INT n, a , b, c;
- 2. DISPLAY Enter a value for N:
- 3. GET int n
- 4. FOR (a=1; a<=n; a++)
 - 4.1 FOR (b=1; b<=n a; b++)
 - a. DISPLAY nothing or empty space ("")
 - 4.2 FOR (c= 1; c<=a; c++)
 - a. DISPLAY c which is increasing number from 1
 - 4.3 FOR (c = a 1; c >= 1; c --)
 - a. DISPLAY c which is decreasing number from the value of a-1
 - 4.4 DISPLAY new line (\n)

END



