Righter Triangle

Your task is given a number n, output a right triangle of n rows whose side is in the rightmost part.

Sample Output 1

Enter n: 4

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**CODE:**

#include <stdio.h>

int main()

{

int n;

printf("Enter n: ");

scanf("%d", &n);

for (int i = 1; i <= n; i++) {

for (int j = 1; j <= n - i; j++) {

printf(" ");

}

for (int j = 1; j <= i; j++) {

printf("\*");

}

printf("\n");

}

return 0;

}