TASK 2

Problem:

Write a **C program** to draw a Rocket as given below. The size of the Rocket should vary according to **n** value.

Example:

```
Enter the value of n: 5

    *
   * *
  * * *
 * * * *
* * * * *
* * * * *
* * * * *
* * * * *
* * * * *
* * * * *
   **
   **
   **
   **
   **

Process returned 0 (0x0)   execution time : 3.260 s
Press any key to continue.
```

```
Enter the value of n: 6

    *
   * *
  * * *
 * * * *
* * * * *
* * * * * *
* * * * * *
* * * * * *
* * * * * *
* * * * * *
* * * * * *
* * * * * *
   **
   **
   **
   **
   **
   **

Process returned 0 (0x0)   execution time : 2.668 s
Press any key to continue.
```