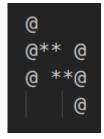

**Write the code for the pattern given below:-

*Instructions:

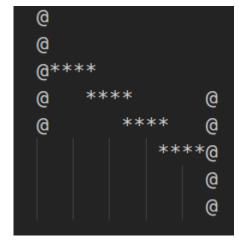
- Time duration is **60 Mins**
- The pattern must be **dynamic**. It should work for any **even** numbers.(**Excluding** 1 and any negative numbers)
- It should not run for odd numbers.
- Candidates who will complete their pattern successfully, need to show their output to the invigilator for evaluation.

Ouestion:

Let say if user input is 2.(**n**= **2**) Output:-



Similarly if user input is 4.(**n** = **4**) Output:-



If user input is 6.($\mathbf{n} = \mathbf{6}$) Output:-

