

1. Given an integer **N**. Print the following pattern.

Sample Input	Sample Output
3	*** *** ***
4	**** **** **** ****

2. Given two integers **N** and **M**. Print an **N x M** square.

Sample Input	Sample Output
3 2	** ** **
3 4	**** **** ****

3. Given an integer **N**. Print the following pattern.

Sample Input	Sample Output
3	* ** ***
4	* ** *** ****

4. Given an integer **N**. Print the following pattern.

Sample Input	Sample Output
3	* ** ***
4	* ** *** ****

5. Given an integer **N**. Print the following pattern.

Sample Input	Sample Output
3	<pre> * *** ***** </pre>
4	<pre> * *** ***** ******** </pre>

6. Given an integer **N**. Print the following pattern.

Sample Input	Sample Output
3	<pre> ***** *** * </pre>
4	<pre> ***** ***** *** * </pre>

7. Given an integer **N**. Print the following pattern.

Sample Input	Sample Output
3	<pre> * *** ***** *** * </pre>
4	<pre> * *** ***** ***** ***** *** * </pre>