Task 1	Create a function named sumSquareCube that takes integer n as input and prints the sum of square and cube of n. Use this function to print sum for 2, 9, 11
Expected Output	

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12          [because 2² + 2³ = 12]
810         [because 9² + 9³ = 810]
1452        [because 11² + 11³ = 1452]
```

Task 2	Given an integer array as input. Create two functions named power4 and power5 taking an integer n as input and printing 4th power and 5th power of their respective input. Use these functions to print square and cube of each element from input array.
Test Cases	**Input** / **Expected Output**

Input	Expected Output
{3,5,8}	4thPower-3=81 5thPower-3=243 4thPower-5=625 5thPower-5=3125 4thPower-8=4096 5thPower-8=32768

Task 3	Given n as input. Print following pattern using For loop.	
Test Cases	**Input**	**Expected Output**
	n = 2	**1 **1**2
	n = 4	****1 ****1****2 ****1****2****3 ****1****2****3****4

Task 4	Given a string as input. Print following pattern using For loop.	
Test Cases	**Input**	**Expected Output**
	"hello"	#o#l#l#e#h#hello#
	"trisect"	#t#c#e#s#i#r#t#trisect#