1. **Write a Python program to get the Fibonacci series between 0 to 50.**

Note : The Fibonacci Sequence is the series of numbers :

0, 1, 1, 2, 3, 5, 8, 13, 21, ....  
Every next number is found by adding up the two numbers before it.  
Expected Output : 0 1 1 2 3 5 8 13 21 34

1. **Write a Python program that accepts a string and calculate the number of digits and letters.**    
   Sample Data: Python 3.13  
   Expected Output:  
   Letters 6  
   Digits 3
2. **Write a Python program to print alphabet pattern 'L'**    
   *Expected Output:*

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1. **Write a Python program that reads two integers representing a month and day and prints the season for that month and day.**    
   Expected Output:

Month: July(7)

Day: 31

Season: Summer

1. **Write a Python program to find the median of few values.**   
   Expected Output:

numbers: 15, 26, 28, 33 **or** 1, 4, 5, 6, 7

median calculation example:

