1. WAP to print all even and odd numbers between 1 and 100;
2. WAP to print all even and odd numbers between 100 and 1;
3. WAP to print sum of numbers from 1 and 100;
4. WAP to print sum of the following series: +++…...+;
5. WAP to print calculate the factorial of number entered through keyboard;
6. WAP to check prime number entered through keyboard.
7. Write a Python program that prints all the numbers from 0 to 6 except 3 and 6.  
   Note: Use 'continue' statement.
8. 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.
9. [Calculate the cube of all numbers from 1 to a given number](https://pynative.com/python-if-else-and-for-loop-exercise-with-solutions/#h-exercise-16-calculate-the-cube-of-all-numbers-from-1-to-a-given-number).
10. Write a program to count the total number of digits in a number

For example, the number is **75869**, so the output should be **5**.