**Functions**

1. Create a program to display a prime number between numbers 50 and 100

(Hint: a prime number is a number that cannot be multiplied such as 57. And 58 is not a prime number because it can be multiplied, 58 = 29 x 2).

1. Create a program to display elements in the given list at an odd index position by applying a loop.

The given list is [50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60]

1. Write a program to create a function that takes two arguments, name, age, and print value.
2. Write a program to create a function staff() using the following conditions.
   1. It should accept the staff’s name and salary and display both.
   2. If the salary is missing in the function call then assign default value 9000 to the salary
3. Create an outer function that will accept two parameters, a and b
   1. Create an inner function inside an outer function that will calculate the addition of a and b
   2. At last, an outer function will add 5 into addition and return it
4. Create a program to display all even numbers between 50 to 100.
5. Create a program to find the largest number from a list element of 40, 55,100, 17, 80, and 90.
6. Store the given list elements in biodata.text file and display the text contents.

Given list:

* 1. Name = ‘\nAlly’,
  2. Address = ['\nAddress: 221 Jalan Bukit Jalil', '\nCity: Kuala Lumpur, '\nCountry:Malaysia']

Expected output:

Ally

Address: 221 Jalan Bukit Jalil

City: Kuala Lumpur

Country:Malaysia