**CSF 2113 Lab 5.2 advance Functions**

1. **Using Recursive Functions in python**
2. Write a Recursive Python function which take a numbers as input and return the associative number in Fibonacci sequence (0,1,1,2,3,5,8,13,21,34,55,89,…….)

|  |  |
| --- | --- |
|  |  |

|  |
| --- |
| Paste your code here |

1. **Using Functions in Python**
2. Write the output of the code segment:

|  |  |
| --- | --- |
| Code | Output |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

**End of Lab**