Lab-1 Date: 12/01/2018

1. Create a Class called Employee that includes two instance variables – name and monthly salary. Write a constructor that initialize the two instance variables. Provide set and get methods for each instance variable. Write a test class which creates two Employee objects and displays each objects yearly salary. Then give each employee 10% raise in salary and display employees' yearly salary.

2. Write a java program to demonstrate processing of imaginary numbers. You can define a class to represent imaginary numbers and provide methods to perform operations on imaginary numbers, such as addition, subtraction etc.