Lab 3

1. WAP to calculate percentage of a student from the 5 subjects and return the result. Also, print the result in another method.

   Hints

   - *Create a class Calculate*
     - o *Create a parameterized method **calculcatePercentage**(int a, int b, int c, int d, int e)*
       - ▪ *Return the percentage from the input subjects*
     - o *Create a method **printPercentage**(int a, int b, int c, int d, int e)*
       - ▪ *Call calculatePercentage(a,b,c,d,e) method and print the returned result*

     Create object of Calculate and call printPercentage method (Right click on a class and click new Calculate(). Now right click on the red box (object) and click printPercentage method)

2. Create a class Greeting that has following methods:
   a. welcome() - display welcome to ICP
   b. subjects() - display all the subjects of first semester
   c. bestOfLuck() - display best of luck
   d. start() - Call all the above methods serially

   Create an object of Greeting class and call start method

3. Create a class Printer that has following methods:
   a. print(String message): print the parameter's value
   b. *runner(): Call the print() method to print these message separately - your name, hobby and favorite movie. (You have to call print() method thrice)*

   Create an object of Printer class and call runner method