2.1 Create a class Student which has some private data like name, phone number, roll number,

class, use getter and setters to access this private data.

2.2 Code with comments

```java
package assignments;

public class GetterSetter {

    //declaring the variables in private
    private String name ="Pavi";
    private long phno= 938783832;
    private static int rollno=12345;

    public void findByrollno()
    {
        this.rollno =rollno;


    }
  public static void main(String args[])
  {
        GetterSetter gs=new GetterSetter();

        System.out.println(rollno);
  }
}
```

2.3 Explanation of the code

Declaring all the variables in private.Creating object and printing the function.

2.4 Output

```java
1  package assignments;
2
3  public class GetterSetter {
4
5      //declaring the variables in private
6      private String name ="Pavi";
7      private long phno= 938783832;
8      private static int rollno=12345;
9
10     public void findByrollno()
11     {
12          this.rollno =rollno;
13
14
15     }
16  public static void main(String args[])
17  {
18      GetterSetter gs=new GetterSetter();
19
20      System.out.println(rollno);
21  }
22 }
```

Problems @ Javadoc Declaration Console ⌗ Results of

<terminated> GetterSetter [Java Application] C:\Program Files\Java\

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