Q.4

```java
class Customer
{
String name
Integer id
String adress
String state
String country
public String getName()
{
return this.name;
}
public void setName(String name)
{
this.name=name;
}
public int getId()
{
return this.id;
}
public void setId(Integer id)
{
this.id=id;
}
public String getAdress()
{
return this.adress;
}
public void setState(String state)
{
this.state=state;
```

```java
}
public void setCountry(String country)
{
this.country=country;
}

public static void main(String[] args)
{
Customer customer=new Customer();
customer.setName("HeritageInsurance");
customer.setId(123);
customer.setAdress("Hyderabad");
customer.setState("Telangana");
customer.setCountry("India");
println(customer.getName());
println(customer.getId());
println(customer.getAdress());
println(customer.getState());
println(customer.getCountry());
}
}
```

```
 1
 2  class Customer
 3  {
 4  String name
 5  Integer id
 6  String adress
 7  String state
 8  String country
 9  public String getName()
10  {
11  return this.name;
12  }
13  public void setName(String name)
```

```
groovy> println(customer.getAdress());
groovy> println(customer.getState());
groovy> println(customer.getCountry());
groovy> }
groovy> }


HeritageInsurance
123
Hyderabad
Telangana
India
```

Execution complete. Result was null. Elapsed time: 46ms.