

```
package LOLO;

public class Customer {

    private String name;           //private attributes
    private double balance;

    public Customer(String name , double balance)      //parametrized constructor
    {

        this.name = name;
        this.balance = balance;

    }

    public void addpercentage(double percent)      //method for increasing balance
    {
        balance = balance + (balance * percent/ 100.0); //calculating new balance
    }

    public double getbalance()           //using getters for encapsulation
    {
        return balance;
    }
}
```

```
}

public String getName()           //using getters for encapsulation
{
    return name;
}

public String toString()          //using toString method to return name and
balance,
{
    //in a formatted string
    return name + " has " + balance;
}

}
```