using interface

```
package Interface;

public interface ILoyal {
    double twoPercentOff(double rate);
}
```

Implement interface

```
package Customer;
import Interface.ILoyal;
public class LoyalCardCustomer extends Customer implements ILoyal{
   public LoyalCardCustomer(double wallet) {
        super(wallet);
   }

@Override
public double twoPercentOff(double rate) {
        Double percentage = 1 - rate;
        return percentage;
   }
}
```

Using the ILoyal interface

```
public void applyLoyalDiscount(ILoyal iLoyal){
    this.total *=iLoyal.twoPercentOff( rate: 0.02);
}

public void chargeCustomer(Customer customer){
    Double total = customer.getWallet();
    total -= this.total;
    customer.setWallet(total);
}
```