```java
class Student {
    String name;
    int rollNo;

    // Constructor
    Student(String n, int r) {
        name = n;
        rollNo = r;
    }

    void display() {
        System.out.println("Name: " +
            name + ", Roll No: " +
            rollNo);
    }
}

public class TestStudent {
    public static void main(String[]
        args) {
        // Creating objects using
            constructor
        Student s1 = new Student("Bob",
            101);
        Student s2 = new Student
            ("Charlie", 102);

        s1.display();
        s2.display();
    }
```

```java
class BankAccount {
    String accountHolder;
    double balance;

    // Method to deposit money
    void deposit(double amount) {
        balance += amount;
    }

    // Method to withdraw money
    void withdraw(double amount) {
        if (amount <= balance) {
            balance -= amount;
        } else {
            System.out.println
                ("Insufficient
                balance!");
        }
    }

    // Method to display account info
    void display() {
        System.out.println("Account
            Holder: " + accountHolder +
            ", Balance: " + balance);
    }
}

public class TestBankAccount {
    public static void main(String[]
```

```
16          }
17      }
18
19      // Method to display account info
20      void display() {
21          System.out.println("Account
                Holder: " + accountHolder +
                ", Balance: " + balance);
22      }
23  }
24
25  public class TestBankAccount {
26      public static void main(String[]
            args) {
27          BankAccount acc1 = new
                BankAccount();
28          acc1.accountHolder = "David";
29          acc1.deposit(5000);
30          acc1.withdraw(2000);
31          acc1.display();
32
33          BankAccount acc2 = new
                BankAccount();
34          acc2.accountHolder = "Eva";
35          acc2.deposit(3000);
36          acc2.withdraw(4000); //
                insufficient
37          acc2.display();
38      }
39  }
```