



e - project/src/rkyr/create.java - Spring Tool Suite 4

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create.java ×

```
41 // Method to display customer details and the final amount
42 void display() {
43     System.out.println("\nCustomer Name: " + name);
44     System.out.println("Mobile Number: " + mobno);
45     System.out.println("Amount to be paid after discount: " + amount);
46 }
47
48 public static void main(String[] args) {
49     // Create object of ShowRoom class
50     create customer = new create();
51
52     // Call the member methods
53     customer.input();
54     customer.calculate();
55     customer.display();
56 }
57
58
59
60
61
62
```

Outline ×

rkyr

- create
  - name : String
  - mobno : long
  - cost : double
  - dis : double
  - amount : double
  - create()
  - input() : void
  - calculate() : void
  - display() : void
  - main(String[]) : void

Problems Javadoc Declaration Console ×

<terminated> create [Java Application] C:\Users\ELCOT\Desktop\sts-4.26.0.RELEASE\plugins\org.eclipse.justj.openjdk.hotspot.jre.full.win32.x86\_64\_21.0.4.v

Enter customer name: kirthikha  
Enter mobile number: 6754375687  
Enter the cost of purchased items: 79000

Customer Name: kirthikha  
Mobile Number: 6754375687  
Amount to be paid after discount: 63200.0

unt/BankAccountTest.java - Spring Tool Suite 4

Window Help

CheckingAccount.java BankAccountTest.java

```
1 package Bankaccount;
2
3 public class BankAccountTest {
4     public static void main(String[] args) {
5         // Create a CheckingAccount object with an initial balance of 1000
6         CheckingAccount myAccount = new CheckingAccount(1000.0);
7
8         // Call deposit method
9         myAccount.deposit(500.0); // Deposit 500
10        System.out.println("Current Balance: " + myAccount.getBalance());
11
12        // Call withdraw method
13        myAccount.withdraw(300.0); // Withdraw 300
14        System.out.println("Current Balance: " + myAccount.getBalance());
15
16        // Try to withdraw an amount larger than the balance
17        myAccount.withdraw(1500.0); // Insufficient funds
18    }
19
20
21
```

Outline

Bankaccount  
BankAccountTest  
main(String[]): void

@ Javadoc Declaration Console

```
<terminated> BankAccountTest [Java Application] C:\Users\josej\Downloads\spring-tool-suite-4-4.26.0.RELEASE-e4.33.0-win32.win32.x86_64\sts-4.26.0.RELEASE\plugins\org.eclipse.justj.openjdk.hotspot.jre.full.win32.x86_64.jre\bin\java.exe
Deposited: 500.0
Current Balance: 1500.0
Withdrawn: 300.0
Current Balance: 1200.0
Insufficient funds to withdraw 1500.0
```