

## JUnitTest.java

```
1 package expenses.manager;
2
3 import static org.junit.jupiter.api.Assertions.*;
4
5
6
7 /**
8 *
9 * @author Avital&Chen
10 * JUnit test class.
11 * checking all the database queries executes
12 */
13 class JUnitTest {
14     IModel model = new Model();
15
16     @Test
17     void checkExpensesByMonth() {
18         assertNotNull(model.getTotalExpensesByMonth());
19     }
20
21     @Test
22     public void checkExpensesByType() {
23         assertNotNull(model.getTotalExpensesByType());
24     }
25
26     @Test
27     public void checkExpensesByTypeCurrMonth() {
28         assertNotNull(model.getTotalExpensesByTypeCurrMonth());
29     }
30
31     @Test
32     public void checkExpensesCurrYear() {
33         assertNotNull(model.getTotalExpensesCurrYear());
34     }
35
36     @Test
37     public void checkExpensesOverall() {
38         assertNotNull(model.getTotalExpensesOverall());
39     }
40
41     @Test
42     public void checkInclomeByMonth() {
43         assertNotNull(model.getTotalInclomeByMonth());
44     }
45
46     @Test
47     public void checkIncomeCurrYear() {
48         assertNotNull(model.getTotalIncomeCurrYear());
49     }
50
51     @Test
```

## JUnitTest.java

```
52     public void checkIncomeOverall() {  
53         assertNotNull(model.getTotalIncomeOverall());  
54     }  
55  
56 }  
57
```