
```
1  import static org.junit.Assert.*;
2
3  public class FoodBurgerTest {
4
5      @org.junit.Test
6      public void calculateCost() {
7          FoodBurger testCustomer = new FoodBurger(new Food(100, "TestFood", new String[]{}));
8
9          int expected = 54250;
10         int actual = testCustomer.calculateCost();
11
12         assertEquals(expected, actual);
13     }
14 }
```