```
import org.junit.Test;
1
2
    import static org.junit.Assert.*;
3
4
    public class CustomerLoyaltyTest {
5
6
        @Test
7
        public void calculateCost() {
8
            CustomerLoyalty testCustomer = new CustomerLoyalty(new Food(100, "TestFood", new String[]{}));
9
10
            int expected = 9;
11
            int actual = testCustomer.calculateCost(3);
12
13
            assertEquals(expected, actual);
14
15
        }
16
17
        @Test
        public void getToppingsPrice()
18
19
            CustomerLoyalty testCustomer = new CustomerLoyalty(new Food(100, "TestFood", new String[]{}));
20
21
            int expected = 151;
22
             int actual = testCustomer.getToppingPrice("Fake Ranch");
23
24
            assertEquals(expected, actual);
25
        }
26
27
28 | }
```

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