```
to follow your instructor's guidelines to receive credit on your project.

→ tutorial git:(anotherbranch) ✗ python autograder.py
Starting on 8-26 at 10:46:52

Question q1
===========

*** PASS: test_cases/q1/addition1.test
***     add(a,b) returns the sum of a and b
*** PASS: test_cases/q1/addition2.test
***     add(a,b) returns the sum of a and b
*** PASS: test_cases/q1/addition3.test
***     add(a,b) returns the sum of a and b

### Question q1: 1/1 ###


Question q2
===========

*** PASS: test_cases/q2/food_price1.test
***     buyLotsOfFruit correctly computes the cost of the order
*** PASS: test_cases/q2/food_price2.test
***     buyLotsOfFruit correctly computes the cost of the order
*** PASS: test_cases/q2/food_price3.test
***     buyLotsOfFruit correctly computes the cost of the order

### Question q2: 1/1 ###


Question q3
===========

Welcome to shop1 fruit shop
Welcome to shop2 fruit shop
*** PASS: test_cases/q3/select_shop1.test
***     shopSmart(order, shops) selects the cheapest shop
Welcome to shop1 fruit shop
Welcome to shop2 fruit shop
*** PASS: test_cases/q3/select_shop2.test
***     shopSmart(order, shops) selects the cheapest shop
Welcome to shop1 fruit shop
Welcome to shop2 fruit shop
Welcome to shop3 fruit shop
*** PASS: test_cases/q3/select_shop3.test
***     shopSmart(order, shops) selects the cheapest shop

### Question q3: 1/1 ###


Finished at 10:46:52

Provisional grades
==================
Question q1: 1/1
Question q2: 1/1
Question q3: 1/1
------------------
Total: 3/3

Your grades are NOT yet registered.  To register your grades, make sure
to follow your instructor's guidelines to receive credit on your project.

→ tutorial git:(anotherbranch) ✗ 
```