



CS 1632 Software Quality Assurance

Exercise 1

Member 1 Name:

Member 2 Name:

Team Name:

1. Introduction

a. One Base Case

Provide the IDENTIFIER of a base case that you tested. Explain why this is a base case.

b. One Edge Case

Provide the IDENTIFIER of an edge case that you tested. Explain why this is an edge case.

c. One Corner Case

Provide the IDENTIFIER of a corner case that you tested. Explain why this is a corner case.

2. Traceability Matrix

Complete the traceability matrix below. An “X” mark in a cell means that the test on the row verifies the requirement on the column. Note that “TEST-CASE-1” and “TEST-CASE-2” are just example test case identifiers. Please replace with your own test cases.

	FUN-ARGS-NUMBER	FUN-ARGS-INVALID	FUN-DISPLAY-RESULTS	FUN-DISPLAY-ITERATIONS	FUN-SMALL-NUM
TEST-CASE-1			X	X	
TEST-CASE-2		X			
...					

3. Test Cases

Write your test cases here.

4. Link to GitHub issues

Please paste here the URL to your GitHub classroom repository issues page where I can find the three closed issues.