Your Name: Emily Castillo

1. Describe a case where you think an error/exception could be used, but should \_not\_ be used.

Error/exception could be used in completing a form, but it should not be used because exception are handled in unique and exceptional situations.

2. If method A calls B, and B calls C, and then an error is raised in function C, where can it potentially be caught (A, B, C, or all of the above)?

The error will be displayed where an execution is attempt, in this case, method A.

3. What is the most interesting thing you learned as a part of your work for this class this week?

I liked to learn about errors and exceptions. At first, it was a little difficult to understand and do the assignments but later I learned how to work with them.

4. Describe one specific way that you helped someone else this week, or reached out for help.

This week, I helped my team to understand how to write and raise different kind of errors.

5. Are there any topics from this week that you still feel uneasy about, or would like to learn more about?

It was difficult to do the Data Structure assignment. I did not know how to combine the dictionary data with the csv data.

6. How much time did you spend this week on each of the following:

Reading – 15 min

Checkpoint A – 30 min

Checkpoint B – 1 hour

Team Activity – 1 hour

Data Structures Homework – 4 hours

Prove Assignment – 2 hours