

## 9.1P: In Person Check-in 3 – Answer Sheet

1. What was the most challenging aspect of the case study tasks? Why?

Since the implementation was all planned out and there were tools and references to enable a seamless learning process, the major tasks themselves were not as difficult. But first, it was difficult to use tests properly. equally tiresome UML sequence diagrams

2. What is the most valuable thing you have learned in this unit so far?

Besides C#, I obtained a firmer understanding of object-oriented programming and discovered how to properly test a class. More specifically, I gained an understanding of the value of abstracting a program design and learnt how to correctly encapsulate data, both of which should aid me in my programming endeavors.

3. What are some strategies for success you can start or continue using for the remainder of the semester and in future units?

My strategies have served me well so far, but I did slack off a bit towards the end after an initial great start like the tortoise and rabbit race kind of situation but the downside being I was the rabbit. So my future strategies would be to be consistent in learning as well as task fulfillment requirements.