**Reflection on Assignment 3**

Comparing my code with the solution, the first thing I could see was the commenting style as the comments used in the solution provides details of what each method does. The solution method on hover, tells me exactly what the method does such that if I am to use it in another file, I would not have time struggling to understand. However, this is not the case with mine. My written code only gives the literals for the code with no extra description for another programmer.

The constant variables of the person class used ‘static’ whereas mine did not use the ‘static’. It was better to use static which was one copy, and I did not think about this when writing my code. Also, in the TestPerson class, the use of for loop to test for the people made the code concise, and clean with less stress for reading. Above all, one important lesson I learnt from the comparison is to always consider alternatives to approaching and solving problems, not just for coding.