



# Object Oriented Programming

## Distinction Task 7.3D: Case Study — Iterations 7 & 8

### Overview

Object oriented programming makes best sense with larger programs. The case study will be your opportunity to create a larger program and better see how these abstractions make it easier to create software solutions.

- Purpose:** Complete the set iterations of the case study.
- Task:** Understand the case study program and implement iteration 7 and 8.
- Time:** Aim to complete this task by the start of week 9
- Resources:**

### *Submission Details*

You must submit the following files to Doubtfire:

- Program source code
- Screenshot of unit tests passing
- Screenshot of program running

### Instructions

1. Review the **Case Study Requirements** document. It outlines what you need to create.
2. For this week aim to complete Iterations 7, and 8.

Once your tests are working correctly get a screenshot of the tests passing and submit them along with the code. You should also get a screenshot of the program in execution.