SWEN30006 Software Modelling and Design Workshop 8: GoF Patterns (Part 2) Strategy and Composite

School of Computing and Information Systems University of Melbourne Semester 2, 2020

Part 1 Designing the System

Task 1.1 Identifying Necessary Patterns

The strategy pattern should be used to implement the rules and the composite pattern should be used to calculate score when multiple rules are applicable. The main class should use the singleton factory to determine which rules are applicable based on the number of turns.

Task 1.2 Creating a Design Model

