The University of Hong Kong

COMP3258: Functional Programming

Final Project (Jigsaw Sudoku Game)

Final Report

You should write a short final report (in pdf format) that:

1. Describes how to build your project. It is highly recommended that your project builds with 1 or 2 commands (for example by employing a Makefile or some other build scripts). If your project cannot be easily build, you may be penalized.

2. Describes the functionality of your program (how to play a game, how to save/load files, etc).

3. Explains your choice of data structures for representing Jigsaw Sudoko boards.

4. Explains how your code deals with error cases and ending.

5. Explains the additional features that you implement. You should start by listing all the additional features that you have implemented, and then explain those features and how their implementation works.

1. Describes how to build your project: