# 15-150 Assignment 08
Jack Kasbeer
jkasbeer@andrew.cmu.edu
Section K
November 3, 2015

## 2: Types

1. `fn : int -> int`

2. `fn : string list -> string list`

3. `fn : int option list -> string`

## 3: Exceptions

1. `findOneExn` is implemented in `hw08.sml`

2. `findOneExnWeak` is implemented in `hw08.sml`

3. `subset_sum_exn` is implemented in `hw08.sml`

## 4: Sudoku

1. `filter` is implemented in `hw08.sml`

2. `exists` is implemented in `hw08.sml`

3. `relates` is implemented in `hw08.sml`

4. `clashes` is defined in `hw08.sml`

5. `init` is implemented in `hw08.sml`

6. `solver` is implemented in `hw08.sml`

7. `sudoku` is implemented in `hw08.sml`