# Correction Notes - Assignment 10

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# Task 10.1 a)

Correct.

Points: 4/4

#### Task 10.1 b)

Correct.

Points: 6/6

## Task 10.2 a)

Correct, but I don't think that skipping the already explored cells is a good idea. The problem is the same cell can be added from different parents, but it may have different cost as a result in the priority queue. By skipping such cells you're not unfolding the cells fully and might miss optimal solutions.

Points: 2/3

### Task 10.2 b)

Correct, but same as above.

Points: 3/3

# Task 10.2 c)

Correct, but same as above.

Points: 4/4

Total Points: 19/20 Points