Adding a Start and End to the Board

Excellent work! Your project is essentially complete, and the A* search algorithm is fully functional. To wrap things up, there is one modification that can be made to the project to make the printout slightly clearer. At this point, your program should print the following:

```
⛰  ⛰  0  0  0  0
⛰  ⛰  0  0  0  0
⛰  ⛰  0  0  0  0
⛰  ⛰  0  ⛰  ⛰  ⛰
⛰  ⛰  ⛰  ⛰  ⛰  ⛰
```

This is fantastic, but it isn't clear where the beginning and end of the path are. In this exercise, you will add a `🚦` for the beginning of the path, and a `🏁` for the end.

To Complete This Exercise:

1. Add a kStart and kFinish to the `State` enum.
2. Set the grid cell to kStart for the initial coordinates and kFinish for the goal coordinates. This will happen in the `Search` function.
3. In `CellString`, add cases to return `"🚦 "` for kStart and `"🏁 "` for kFinish.