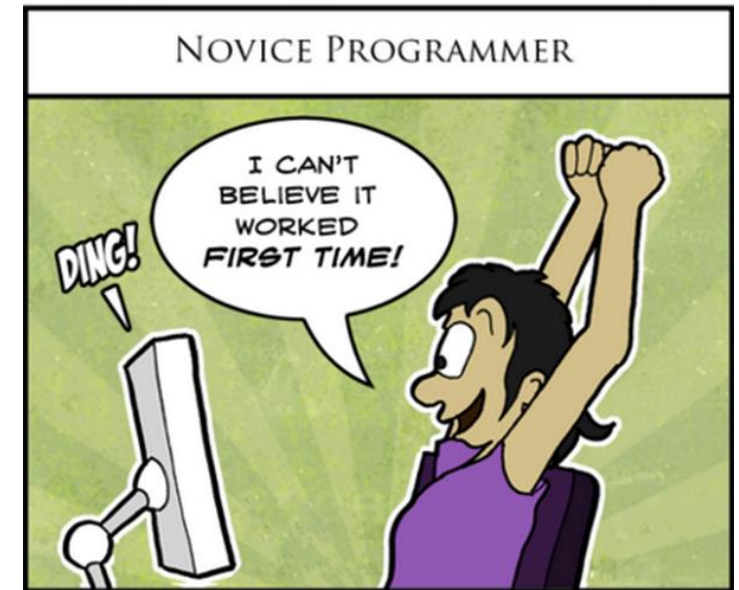


# CSc 110, Spring 2018

## Lecture 31: Lists of Lists



# Mountain peak

Write a program that reads elevation data from a file, draws it on a `DrawingPanel` and finds the path from the highest elevation to the edge of the region.

**Data:**

```
34 76 87 9 34 8 22 33 33 33 45 65 43 22
```

```
5 7 88 0 56 76 76 77 4 45 55 55 4 5
```

```
...
```