

Programming Exercise 11.2

My City, v.3.0

Purpose. Learn how to search an array to find the minimum and maximum values.

Requirements. Modify Exercise 11.1's `myCity2.py`, adding a loop to find the maximum and minimum temperatures. Output the results. Name the new program `myCity3.py`.

The only difference from v.2.0 to v.3.0 is that you are to find the maximum and minimum values in the array, and output them.

Program I/O. Exactly the same as v.1.0 and v.2.0, but *add* output for minimum and maximum values.

Example. The output should look something like:

```
San Jose, California forecast high temperatures:  
Wednesday, Aug 25, 76 degrees  
Thursday, Aug 26, 71 degrees  
Friday, Aug 27, 73 degrees  
Saturday, Aug 28, 73 degrees  
Sunday, Aug 29, 76 degrees
```

```
The high for the week is 76 degrees  
The low for the week is 71 degrees
```

```
source: weather.com
```