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Assignment: Module 4.2

```
Start
```

Import `csv`, `datetime`, `pyplot`

Set filename to `sitka_weather_2018_simple.csv`

Open CSV file

Read header row to skip it

Initialize empty `dates` and `highs` lists

For each row in CSV

Parse date from row and append to `dates` list

Parse high temperature and append to `highs` list

Has loop reached last item?

No

Yes

Create plot of high temperatures

Format plot (title, labels, dates)

Display the plot

```
End
```