

```
In [33]: import os
...: import csv
...:
...:
...: mylist = []
...:
...: # Read CSV file
...: csvpath = os.path.join("downloads","election_data.csv")
...:
...: with open(csvpath, newline="") as csvfile:
...:
...:     # Specify delimiter and variable that hold contents
...:     csvreader = csv.reader(csvfile,delimiter=",")
...:     header = next(csvreader)
...:
...:     # sum total dollars across all time periods
...:     print("Election Results")
...:     print("-----")
...:
...:     total = 0
...:     aggregate = 0
...:     net_change = 0
...:     for row in csvreader:
...:         aggregate = str(row[1])
...:         total = total + 1
...:     print("Total Votes: " + str(total))
...:     print("-----")
...:
...:
```

Election Results

Total Votes: 3521001

```
In [34]: >
```