

```
18     candidate_votes = {}
19
20     # 1: Create a county list and county votes dictionary.
21     counties = []
22     county_votes = {}
23
24
25     # Track the winning candidate, vote count and percentage
26     winning_candidate = ""
27     winning_count = 0
28     winning_percentage = 0
29
30     # 2: Track the largest county and county voter turnout.
31     largest_county = ""
32     largest_county_count = 0
33
34
35     # Read the csv and convert it into a list of dictionaries
36     with open(file_to_load) as election_data:
37         reader = csv.reader(election_data)
38
39         # Read the header
40         header = next(reader)
41
42         # For each row in the CSV file.
43         for row in reader:
44
45             # Add to the total vote count
46             total_votes = total_votes + 1
47
48             # Get the candidate name from each row.
49             candidate_name = row[2]
50
51             # 3: Extract the county name from each row.
52             county_name = row[1]
```