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93
94 # Saving results on text file
95 txt_file.write(election_results)
96
97 # 6a: Write a for loop to get the county from the county dictionary.
98 for county_name in county_votes:
99     # 6b: Retrieve the county vote count.
100     votes = county_votes.get(county_name)
101     # 6c: Calculate the percentage of votes for the county.
102     vote_percentage = float(votes) / float(total_votes) * 100
103
104     # 6d: Print the county results to the terminal.
105     county_results = (f"{county_name}: {vote_percentage:.1f}% ({votes:,})\n")
106     print(county_results, end="")
107
108     # 6e: Save the county votes to a text file.
109     txt_file.write(county_results)
110
111     # 6f: Write an if statement to determine the winning county and get its vote
112     if votes > largest_county_count:
113         largest_county_count = votes
114         largest_county = county_name
115
116
117 # 7: Print the county with the largest turnout to the terminal.
118 largest_county_turnout = (
119     f"-----\n"
120     f"Largest County Turnout: {largest_county}\n"
121     f"-----\n\n"
122 )
123 print(largest_county_turnout)
124
125 # 8: Save the county with the largest turnout to a text file.
126 txt_file.write(largest_county_turnout)
127
```