```
138         # Retrieve vote count and percentage
139         votes = candidate_votes.get(candidate_name)
140         vote_percentage = float(votes) / float(total_votes) * 100
141         candidate_results = (f"{candidate_name}: {vote_percentage:.1f}% ({votes:,})\n")
142 
143         # Print each candidate's voter count and percentage to the
144         # terminal.
145         print(candidate_results)
146         #  Save the candidate results to our text file.
147         txt_file2.write(candidate_results)
148 
149         # Determine winning vote count, winning percentage, and candidate.
150         if (votes > winning_count) and (vote_percentage > winning_percentage):
151             winning_count = votes
152             winning_candidate = candidate_name
153             winning_percentage = vote_percentage
154 
155     # Print the winning candidate (to terminal)
```