In a 2001 paper in the journal Public Choice, Alex Tabarrok examined whether Bush or Perot could have won the 1992 Presidential election by using a different voting method.

A poll in October of 1992 asked 3536 voters for their first and second choice for President. Of these, 2489 expressed an opinion as to a second choice.

| 2nd Choice | Clinton 1st <br> $(1260)$ | Bush 1st <br> $(958)$ | Perot 1st <br> $(271)$ |
| :--- | :---: | :---: | :---: |
| Clinton | - | 524 | 145 |
| Bush | 519 | - | 126 |
| Perot | 741 | 434 | - |

1. Use this information to determine the complete profile for these 2489 voters.
2. Determine the plurality, antiplurality, and Condorcet winners.
3. What do you conclude about the possibility of Bush or Perot winning?
