

2 Points

Name: _____ Name: _____ Name: _____

2. True or false: If there is a Condorcet Candidate then the Condorcet Candidate will *always* win using the Borda Method. If true, explain why. If false, create an example of a preference schedule for which there is a Condorcet Candidate but the Condorcet Candidate loses using the Borda Method.

3. True or false: If there is a Condorcet Candidate then the Condorcet Candidate will *always* win using the Plurality with Elimination Method. If true, explain why. If false, create an example of a preference schedule for which there is a Condorcet Candidate but the Condorcet Candidate loses using the Plurality with Elimination Method.
4. True or false: If there is a Condorcet Candidate then the Condorcet Candidate will *always* win using the Pairwise Comparison Method. If true, explain why. If false, create an example of a preference schedule for which there is a Condorcet Candidate but the Condorcet Candidate loses using the Pairwise Comparison Method.