

Worksheet #2
August 24, 2018
2 Points

Everyone in the group should print their names. Then circle one name for the personal responsible for submitting the worksheet.

Name: _____

Name: _____

Name: _____

Below is a preference schedule giving the voter preferences in an election with four candidates, *A*, *B*, *C*, and *D*.

Number of Voters	13	12	6	3
1st choice	B	D	A	D
2nd choice	C	A	C	C
3rd choice	A	C	B	B
4th choice	D	B	D	A

1. Who will win this election using the Plurality Method?
2. What is the least number of first place votes candidate must receive in order to be a Majority Candidate? Is there a Majority Candidate in this example?
3. Use the Borda Method. How many points does each candidate receive?
 - (a) A
 - (b) B
 - (c) C
 - (d) D
4. Who will win this election using the Borda Method?