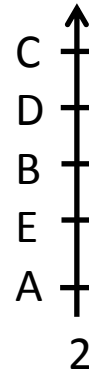
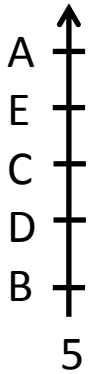
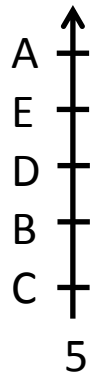
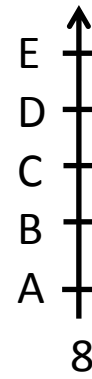
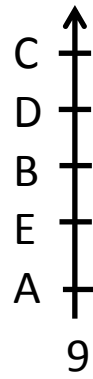
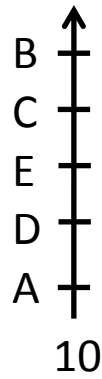
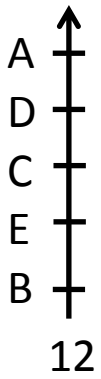


1. Consider the following preference schedules for an election.



- Who is the plurality winner?
- Who is the winner by the runoff method?
- Who is the winner by the sequential runoff method?
- Who is the winner by the Borda count method?
- Who is the winner by the Condorcet method?
- Who is the majority winner?

2. Consider the following preference schedules for an election.



- Who is the plurality winner?
- Who is the winner by the runoff method?
- Who is the winner by the sequential runoff method?
- Who is the winner by the Borda count method?
- Who is the winner by the Condorcet method?

3. An election is held among four candidates A, B, C, and D using the Borda count method. There are 37 voters. Suppose that after the ballots are in and the points tallied, A gets 79 points, B gets 106 points, and C gets 81 points. Who is the Borda count winner? Show your work to prove your answer.

4. Show / Explain how each of the choices A, B, and C could each win if the method of pairwise voting was used.

