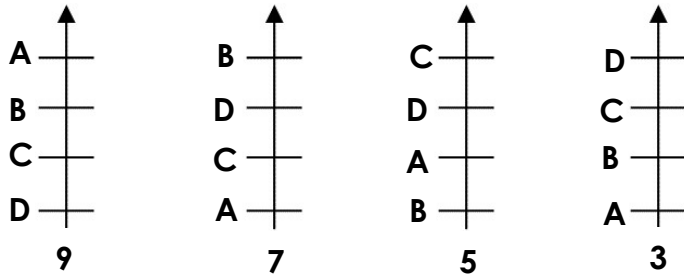


24 people were asked to rank the following sports in order of most favorite to least favorite. A – Basketball; B – Baseball; C – Football; D – Soccer. The following linear graphs illustrates the results along with the number of people in favor.

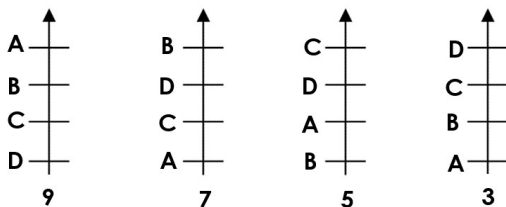


_____ **Method** Who has the most first place votes?

_____ **Method** The winner must have half the votes.

Run off Method

- Choose the _____ candidates that have the _____ first-place votes.
- _____ other choices.
- See who has the higher rankings now.
- Is there a majority?

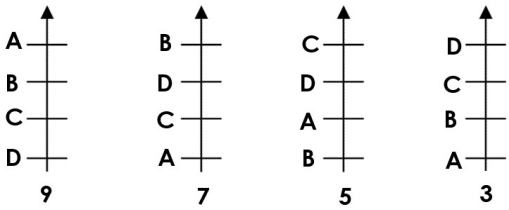


Sequential Run off Method

- Eliminates _____ choice at a time.
- Eliminate the candidate with the _____ first place votes.
- Those first place votes are reassigned to the person below.
- Continue until you have a winner.

The Borda Method

- 1st place gets n points times the number of votes ranking that person first, 2nd place is $n - 1$ points times the number of votes, etc.
- Sum the values together.
- Whoever has the largest sum wins.



The Condorcet Method

- The candidate that can obtain a majority over all other individual candidates.
- See how many times A beats B (is it a majority?) and A beats C, etc.
- If it is a majority every time, then that candidate is the winner.

