

A 3 Candidate Example

1. Consider the profile

29	$A > B > C$	15	$C > B > A$
2	$A > C > B$	26	$B > C > A$
13	$C > A > B$	1	$B > A > C$

Calculate the rankings using plurality, plurality with runoff, antiplurality, the Borda Count, and pairwise elections.

- ### 2. Modify the profile by moving voters from one region to another so that the plurality, runoff, and Borda Count rankings stay the same, but now B is the Condorcet winner.