

Consider the profile on four candidates

10	$A > B > C > D$
9	$B > A > D > C$
8	$C > D > A > B$
4	$D > C > B > A$
2	$D > B > A > C$

Calculate the outcome using:

1. Plurality, or weights $(1, 0, 0, 0)$
2. Vote for two, or weights $(1, 1, 0, 0)$
3. Antiplurality, or weights $(1, 1, 1, 0)$
4. Borda count, or weights $(3, 2, 1, 0)$
5. All pairwise outcomes