

1. Create an example of a profile with three candidates where the Borda Count gives $A > B > C$, the pairwise outcome is $B > A > C$, and the plurality outcome is $C > A > B$
2. Create an example of a profile with three candidates where the Borda Count gives $A > B > C$, the plurality outcome is $B > A > C$, and the antiplurality outcome is $C > B > A$