1. Recall the **plurality approval method** introduced in Lecture 10 (also, Section 6.3 of R&U): Given an approval profile, the method selects as the winner(s) the candidate(s) with the most “yes” votes. **Using the definitions in Lecture 10**, or Section 6.3 of R&U, of criteria for approval methods, show that the plurality approval method is:
   (a) anonymous
   (b) neutral
   (c) nearly decisive
   (d) monotone
   (e) independent

2. Do problems 7.6, 7.10, 7.16 in Ch. 7 of Robinson & Ullman.

3. Do problem 8.6 in Ch. 8 of Robinson & Ullman.