1. A club of 17 people are deciding where to get catering using Plurality with Elimination.

	Jordan	Jared	6 more	5	4
1st	Subway	Subway	Subway	Ovid's	K-Lair
2nd	Ovid's	Ovid's	Ovid's	Subway	Ovid's
3rd	K-Lair	K-Lair	K-Lair	K-Lair	Subway

(a) How many first place votes does each restaurant get?

(b) Which restaurant is eliminated first?

(c) How many first place votes does each restaurant get after that?

(d) Which restaurant is chosen by Plurality with Elimination?

(e) Are Jordan and Jared happy about this? What would make them happier?

2. What if Jordan and Jared lied and said they thought K-Lair > Ovid's > Subway?

	Jordan	Jared	6 more	5	4
1st	K-Lair	K-Lair	Subway	Ovid's	K-Lair
2nd	Ovid's	Ovid's	Ovid's	Subway	Ovid's
3rd	Subway	Subway	K-Lair	K-Lair	Subway

(a) How many first place votes does each restaurant get?

(b) Which restaurant is eliminated first?

(c) How many first place votes does each restaurant get after that?

(d) Which restaurant is chosen by Plurality with Elimination?

(e) Are Jordan and Jared actually happy about this?