

**R. Bruner**  
**Math 6140, Fall 2012**  
**Presentations of Euclid's Theorems**

Each of you will be assigned two of Euclid's propositions to present in class. You will prepare them in groups of two. One person in each group will be chosen at random to present the proposition to the class. Both members of the group will get credit for the presentation, except that a group member who is not present will not get any points. *The presentations have to be from memory.*

First set:

**Oct. 18:** Proposition 5 - Haddad and Harris

**Oct. 18:** Proposition 6 - Johnson and Kobeissi

**Oct. 23:** Proposition 8 - Brantley and Durkacs

**Oct. 30:** Proposition 16 - Schall and Shamily

**Nov. 1:** Proposition 18 - Maciag and Okoro

**Nov. 1:** Proposition 19 - Pfaff and Plummer

**Nov. 15:** Proposition 24 - Gerstenlauer and Gondek

**Nov. 15:** Proposition 25 - Skrip and Verstraete

Second set:

**Nov. 20:** Proposition 26, Part I - Johnson and Shamily

**Nov. 20:** Proposition 26, Part II - Maciag and Plummer

**Nov. 27:** Proposition 35 - Haddad and Verstraete

**Nov. 27:** Proposition 36 - Gerstenlauer and Okoro

**Nov. 29:** Proposition 39 - Gondek and Pfaff

**Nov. 29:** Proposition 43 - Brantley and Skrip

**Dec. 4:** Proposition 44 - Durkacs and Harris

**Dec. 4:** Proposition 47 - Kobeissi and Schall