Geometry #5

Before Thursday, September 20

- 1. Try to choose a topic for your class presentation. See the separate instructions at the very top of the Moodle website, under "Weekly outline."
- 2. Make an addition to the "Test Wiki" at the top of the Moodle website, under "Weekly outline." Use a "CamelCase" word to spawn a new page, and then add write something on that page. Experiment a little bit with mathematical expressions enclosed by double dollar signs and spaces, such as \$\$ \sum_{i=1}^n i = \frac{n(n+1)}{2} \$\$.
- 3. Read Section 7.1 of my "Notes on Geometry." You do not have to solve any of the Exercises at this point, just try to understand what the statements of the problems mean.

Thursday, September 20, 7-9 pm

Attend the Adobe Connect session. Bring along any questions and comments you may have.

Before Sunday, September 23, 11 pm

Finalize your presentation topic with me, if you have not already done so.