

Connections we've made over the last three weeks:

- Connections between areas and perimeters of rectangles.
- In an equilateral triangle, distance to edges from interior point is constant
- Learned how to use Geometer's Sketchpad
- Geometry and algebra are pretty much two sides of the same coin. If we are more comfortable with one or the other, being able to move to the other side is helpful.
- Generating Pythagorean triples using complex numbers.
- Learned to use complex numbers as a tool
- Enjoyed connections between unit fractions and perimeter and area, and then tessellating polygons!
- Steiner points, connection with sand experiment

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