

**Abraham Lincoln High School
Council Bluffs, IA
February 6-7, 2009**

Teaching with Technology Tips

- Teaching for retention and transferability
- Teaching for conceptual understanding
- Teaching the need for appropriate use of technology

Algebra I Activities

- “Algebra Nomograph”*
- “River of Life”*

Geometry Activities

- “Angle Bisectors in a Triangle”*
- “Golden Ratio”*
- “Reflections and Rotations”*

Algebra II Activities

- “Advanced Algebra Nomograph”*
- “Least Squares Regression”*
- ”How Fast is the Population Growing?”*

Trig/Pre-Calculus Activities

- “How Many Daylight Hours Are There?”*
- “Make a Basket”*
- “Derivatives for Algebra I”*



For more information:

Patsy Fagan, Ph.D.
Drake University
Des Moines, IA
E-mail: patsy.fagan@drake.edu
Web: www.pfagan.com

Texas Instruments
Web: <http://education.ti.com>
TI Help: 1-800-TI-CARES