Homework list (Notes/practice):
1. 8A: Graphing Quadratics using a table.
2. 8B: Finding the Vertex and Axis of Symmetry.
3. 8C: Identifying Roots, solutions, zeros, and x-intercepts of a graph.
4. 8D: Graphing in Vertex Form.

Revolution Prep Assignment (Turn in with post-it notes marking assignments)
1. Changes on the graph of y=ax^2+c
2. Analyzing Graphs of Quadratic Functions
3. Graphing Quadratic Functions
4. Graphing Quadratic Functions in Vertex Form
5. **Graphing Quadratic Functions in Standard Form (NEW).**

Exit slips to be Graded:
8C: Identifying Roots, solutions, zeros, and x-intercepts of a graph.
8D: Graphing in Vertex Form.

Study Guides:
"Taking a closer look" (Calculator approved section, test **THURSDAY**)
Unit 8 Study Guide (NO Calculator section, Test **FRIDAY**)