

Monday (9/26): 1.3 Lesson

In class: Bell Ringer, Solve Quadratic Equations by Factoring (when $a=1$)

Assign: 1.3 Assignment (DUE Wednesday)

Tuesday (9/27): 1.3 Day 2

In class: Bell Ringer, Finish 1.3 Lesson, Work time

Assign: Finish 1.3 Assignment

Wednesday (9/28): 2-Hour Late Start

In class: Bell Ringer, Work time

Assign: Turn in missing assignments

Thursday (9/29): 1.4 Day 1

In class: Bell Ringer, 1.4: Solve Quadratic Equations by Factoring (when $a \neq 1$)

Assign: 1.4 Assignment (DUE Monday)

Friday (9/30): 1.4 Day 2

In class: Bell Ringer, Finish 1.4 Lesson, Work time

Assign: Finish 1.4 Assignment

This Week's Learning Objectives:

I CAN use function notation to evaluate a function at a given point in its domain.

I CAN identify the vertex, axis or line of symmetry, and the intercepts of a quadratic function.

I CAN solve quadratic equations by factoring.