March 18-22

Last week - completed the elimination method for a system of equations.

Monday:

Objective:

Simplify square roots

Activity:

Make Table of the perfect squares and roots.

Notes on breakdown of square roots by multiples.

Simplifying Radicals: Finding hidden perfect squares and taking their root.

Simplify each expression by factoring to find perfect squares and then taking their root.

1) √75

2) \sqrt{16}

Give examples

Tuesday:

Objective:

Simplify square roots - more practice

Activity:

Practice worksheet to complete

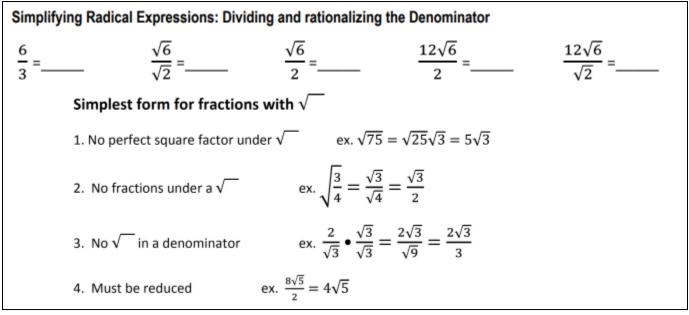
Wednesday:

Objective:

Simplify values involving square roots

Activity:

Complete Edpuzzle for notes such as with these



Start on worksheet

Thursday:

Objective: Simplify square roots - rationalizing the denominator

Activity:

Practice worksheet to complete

Friday:

Objective: Solve quadratic equations

Activity: Complete a kahoot on simplifying square roots

Watch and complete edpuzzle on solving quadratic equations when b = 0 so form ax2 + c =0