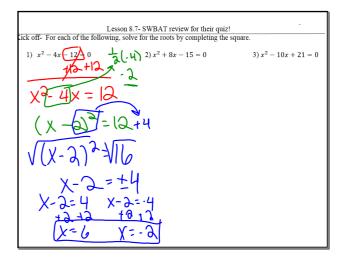
Objective: SWBAT review for the quiz!!:)

Kickoff

Complete your participation rubric for the first half of the third quarter (yes we are already half way done!)

Then pick up your review packet and try the kickoff!



Topics on the Quiz:

- Completing the Square
 Domain and Range (for points and graphs)
- 3) Determining Functions (for points and graphs)
- Graphing Linear Functions
 Graphing Quadratic Functions
 Finding the roots, minimum, and maximum for Quadratic Functions.

Domain, Range and Functions

- 1) Using the relation: {(1,3), (2,5), (3,10), (0,0)} Determine
 - a. Domain-
 - b. Range-
 - c. Is the relation a function? Why or why not.
- 2) Using the relation: $\{(-2,3), (5,3), (1,6), (5,2)\}$ Determine
 - a. Domain-
 - b. Range-
 - c. Is the relation a function? Why or why not.

