Lesson 93 Objective: SWBAT solve a system of equations using elimination.

Kickoff

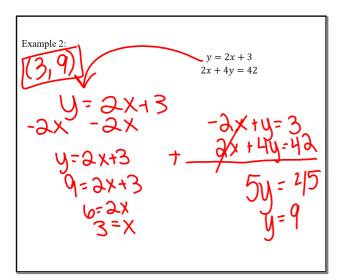
- -On the post it name ONE person you would like to be partnered with **make this a well thought out person who you can ask questions to and not just your friends please:) **
- -Complete question 7 from your homework packet!

Apr 18-6:49 AM

Homework

$$y = x^{3} + 3$$
 $3x - y + 1 = 0$
 $3x - x^{3} - 3 + 1 = 0$
 $-x^{2} + 3x - 2 = 0$
 $-1(x^{3} - 3x + 3) = 0$
 $(x \cdot 2)(x - 1) = 0$
 $y = 2$
 $x = 1$

Apr 18-6:42 AM



Apr 18-6:48 AM