Tuesday, February 12, 2019

- Warm-up
 - Solve the given system using graphing, tables, elimination & substitution. Demonstrate each way on your paper (you can use Monday's space as well).

$$\begin{cases} x + y = 6\\ -3x + y = 2 \end{cases}$$

Review

Objectives:

Content: I will demonstrate what I know about systems of equations through the unit 5 post-test.
Social: I will be part of a conducive testing environment.
Language: I will read questions carefully and answer them to the best of my ability.

• Warm-up

By Graphing

Solve the given system using graphing, tables, elimination & substitution. Demonstrate each way on your paper.



Objectives:

Content: I will practice solving systems of equations in preparation for the test.. **Social**: I will use my time wisely.

• Warm-up



 Solve the given system using graphing, tables, elimination & substitution. Demonstrate each way on your paper.



Objectives:

Content: I will practice solving systems of equations in preparation for the test.. **Social**: I will use my time wisely.



By Substitution ("if guadratics")

 Solve the given system using graphing, tables, elimination & substitution. Demonstrate each way on your paper.



• Warm-up

By Elimination

• Solve the given system using graphing, tables, elimination & substitution. Demonstrate each way on your paper.



Objectives:

Content: I will practice solving systems of equations in preparation for the test.. **Social**: I will use my time wisely.

Types of Solutions? One solution 7 infinite solutions A if gradis -> maybe 2 solutions of

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Quadratics? Standard form $> ax^2 + bx + c = 0$ Quadratic Formula # 2 values or for X Factor to solve Substitute each into an equation to apet y's

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Reflections From Post Test

Objectives:

Content: I will practice solving systems of equations in preparation for the test.. **Social**: I will use my time wisely.



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Content: I will practice solving systems of equations in preparation for the test.. **Social**: I will use my time wisely.