PAP Algebra 2 Solving a System of Equations by Graphing

$$44, 25(8s + 1218) = 100)$$

$$-8(25s + 501 = 350)$$

$$-2005 + 3001 = 2500$$

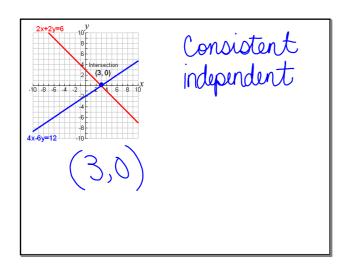
$$-2005 - 4001 = -2800$$

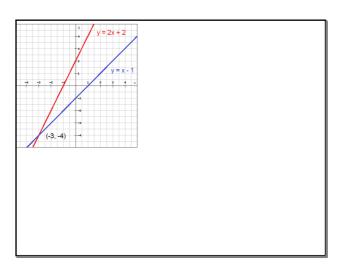
$$-1001 = -300$$

$$-1001 = 35 = 8$$

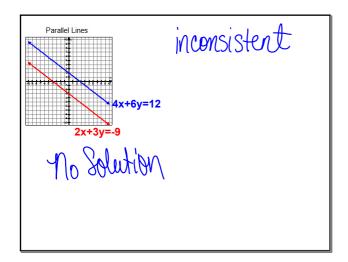
Jul 22-10:44 AM

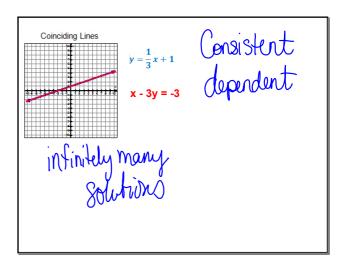
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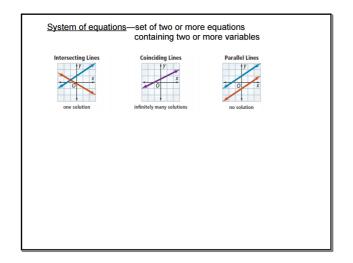


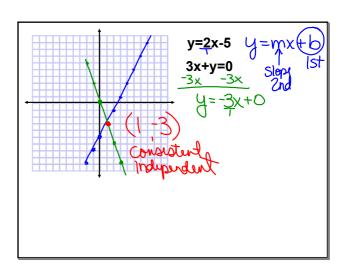
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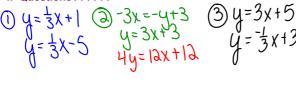




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Conclusion

- 1. Create a system of equations with no solution. Then explain why your equations work.
- 2. Create a system of equations with infinitely many solutions. Then explain why your equations work.
- 4. Questions??????



Assignment

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6 - 9, 19 - 22, 28 - 31, 35 - 37 (only equation and solution)

Jul 22-10:57 AM Jul 22-11:07 AM