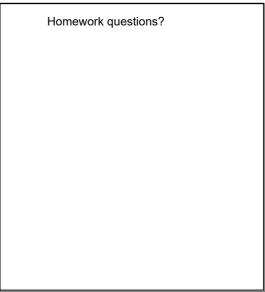
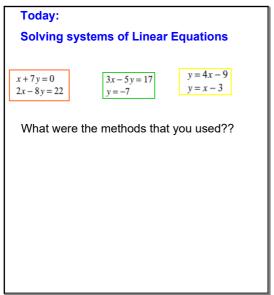


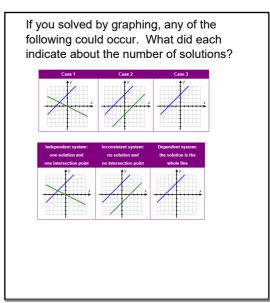
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Aug 28-7:29 AM



Aug 20-5:02 PM



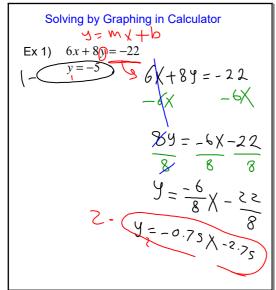
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Today, we're primarily going to focus on 2 ways of solving linear systems:

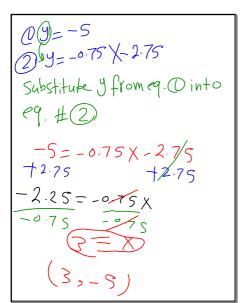
- By graphing in the calculator
- By substitution

Solving Systems of Equations	By Substitution
Step 1	Solve for one variable in one equation
Step 2	Substitute # 1 into other equation
Step 3	Solve that equation
Step 4	Substitute that number into one of the original equations and solve
Step 5	Write as an ordered pair, (x,y) and check.

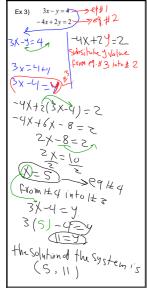
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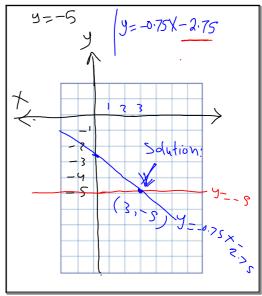
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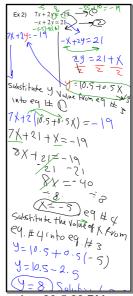
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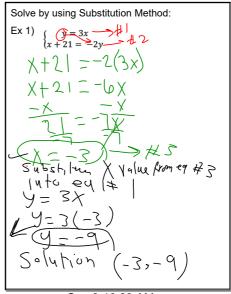
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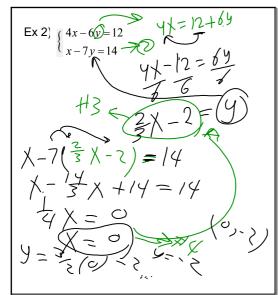
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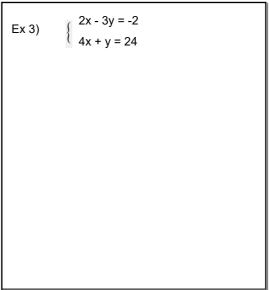
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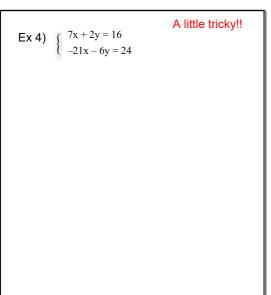
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Sep 6-10:26 AM



Aug 20-4:48 PM



Aug 20-5:21 PM