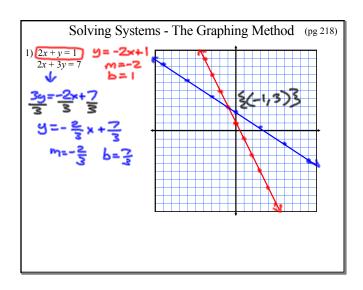
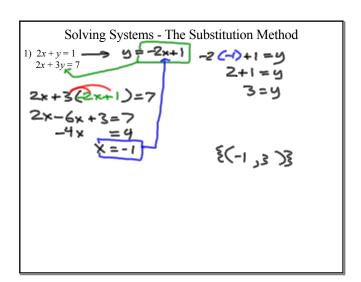
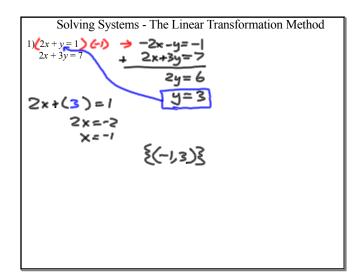
## Algebra II

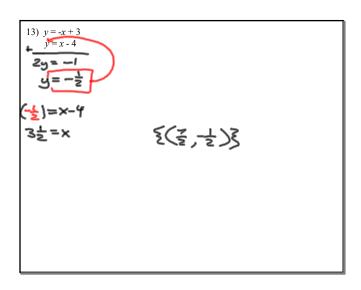
SS-1
Systems of Linear
Equations
in Two Variables







form maccurate	Methods for Solving Systems			
Substitution Use when it's easy can turn into		Cons	Pros	
Substitution Use when it's easy to get a variable ugly Fraction alone	` ~FF	Long, Might cross of the graph, maccurate	Easy if both are in y=mx+b form	Graphing
	2	Can turn into ugly Fractions First !	Use when it's easy to get a variable alone.	Substitution
Transformation usually easiest comparitively none.	)	comparatively	usually easiest and fastest	



17) 
$$(3x+3y=6)$$
 2
 $(5x-6y=15)$ 
 $(5x-6y=15)$ 

Pg 128 2-38even