

Unit Title

Name _____ Period _____

Target 1: Determine if an ordered pair is a solution.					
	A1	A2	A3	A4	Summ.
MAS					
PRO					
APP					
DEV					
BEG					
A1: (name) Formative 1			Date: 9/20		
A2: Quiz A			9/24		
A3: Formative 2			9/28		
A4: Essay			9/30		
A5: Items 1-6 on Summative			10/2		

Target 2: Solve a system of linear equations by graphing.					
	A1	A2	A3	A4	Summ.
MAS					
PRO					
APP					
DEV					
BEG					
A1:			Date:		
A2:					
A3:					
A4:					
A5:					

Target 3: Solve a system of linear equations by substitution.					
	A1	A2	A3	A4	Summ.
MAS					
PRO					
APP					
DEV					
BEG					
A1:			Date:		
A2:					
A3:					
A4:					
A5:					

Target 4: Solve a system of linear equations by elimination.					
	A1	A2	A3	A4	Summ.
MAS					
PRO					
APP					
DEV					
BEG					
A1:			Date:		
A2:					
A3:					
A4:					
A5:					

Target 5: Solve real-world problems using a system of linear equations.					
	A1	A2	A3	A4	Summ.
MAS					
PRO					
APP					
DEV					
BEG					
A1:			Date:		
A2:					
A3:					
A4:					
A5:					

Target 6: Graph a linear inequality.					
	A1	A2	A3	A4	Summ.
MAS					
PRO					
APP					
DEV					
BEG					
A1:			Date:		
A2:					
A3:					
A4:					
A5:					

Learning Target 1 is example. Display graphic representation of data points. Fill in names and dates for all assessments in lines below graphs. Adapted from Making Homework Count Erkens, 2012 13