Cornell Notes	Topic/Objective: Solving Equations with Simple	Name:
X AT HIDS	Elimination	Class/Period:
AVID Decades of College Dreams		Date:
Essential Question:		
Questions:	Notes:	mations algebraically
	1)7,11minate	LVEMADR
	2) solve for to	esther
	3) Substitute +	- Solve forthe 144
	ex) (2x-y=7	
	5, 51,6	a constitute
		by vis
	7-2 C	cancel
		-Silve for X
	3×+4=3	Plus back in
	21011	
	$\frac{5(2)9999}{2}$	and solve for
	6+7-5	
	11 - 3	v=2, u = -3.
	<u> </u>	~)) \
		(2,-3)
		7
	<u> </u>	orsection.
	INT	or section.
Summary:		

reliminate!

Questions:	とうく 2/k - 3y=17	
	(-/2x - y = 3	
	-4u +20	
	- 	
	v = -5	
	-2v - u = 3	
	<u> </u>	
	-7x - (-5) = 3	
	-2045 = 3	
	-5	
	-2v > 1	
	<u> </u>	
	V=1	
	~ '	
Summary:		