	Y = m x +6	-int		
	V=mv+la ~	Start)		
F	Review Writing Systems of Equations & Sol	Unit 4, Page 34 ~~		
#1	Heather has a Heather's Bunny	ing by Graphing		
#1	Heather has a bunny that weighs 5 pounds a gains 3 pounds per year.	a line indo d	Heather's Cat cat that weighs 15 pounds	
	= weight and = time	and gains 1 po	und per year.	
	Faustion	Equation:	1	
	y= 3x+5	° 5 Y =	1x+15	15
	Graph both equations on the following grid.	Use an interval of 1 on the	e x-axis and 2 on the y-axis.	-
	24 Affect of The on Weight	1) Name the point of inter		
2) What does the point of intersection mean to the s				
7	18 5,20	In 5 years, both pets weigh		
3	IN	20 Lbs. 7	he burny weigh	S
Ö	)12	less before	5 years	
3				
	6 Brown			
	2		<b>a</b> 3	ME
	0 2 4 6 8 10 12		AAAA	
	Time (yr)		Fertilizer B	B
<b>#</b> 2	You are testing two fertilizers on palm trees		g two fertilizers on palm trees. 20 cm tall growing at a rate of	
	Palm tree A is 8 cm tall growing at a rate of 6cm/day.	4cm/day.	20 cm tall glowing at a rate of	A
	= height = # of days	y Equation:		x
	Equation:			0 4
L	Graph both equations on the following grid	Use an interval of 1 on th	ne x-axis and 4 on the y-axis.	
	A	1) Name the point of inte	ersection:	
		2) What does the point o	f intersection mean to the situat	ion?
			To design to entirely	
				777

Homework is continued a