Ch. 13 math notes 4-26-10

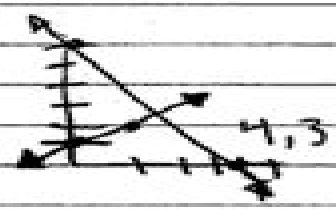
System of equations

- solving system of equations

$3x + y = 15$
$y = 1/2 + 1$

x	y
0	15
5	0

- graphing method



- substitution method

$3x + y = 15$
$y = 1/2x + 1$

$2(3x + 1/2x + 1 = 15$
$6x + 1x + 2 = 30$
$7x + 2 = 30$
$\frac{7x}{7} = \frac{28}{7}$
$x = 4$
$y = 3$ $(4, 3)$

- elimination

1. make opposites
2. add to eliminate
3. substitute
4. answer with a point! (,)

$2x + 3y = 8$
$-2(x + 1/2y = 13)$

$2x + 3y = 8$
you should get this all the way

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JA Banks

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