

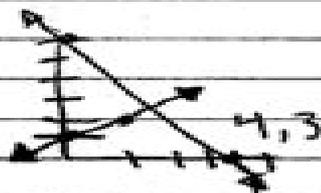
System of equations

- solving system of equations

$$\begin{aligned} 3x + y &= 15 \\ y &= \frac{1}{2}x + 1 \end{aligned}$$

|   |    |
|---|----|
| x | y  |
| 0 | 15 |
| 5 | 0  |

• graphing method



• substitution method

$$\begin{aligned} 3x + y &= 15 \\ y &= \frac{1}{2}x + 1 \end{aligned}$$

→  $2(3x + \frac{1}{2}x + 1) = 15$

$$\begin{aligned} 6x + 1x + 2 &= 30 \\ 7x + 2 &= 30 \\ 7x &= 28 \\ \frac{7x}{7} &= \frac{28}{7} \\ x &= 4 \end{aligned}$$

→  $y = 3$  (4, 3)

• elimination

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

$$\begin{aligned} 2x + 3y &= 8 \\ -2(x + 3y) &= 13 \end{aligned}$$

$2x + 3y = 8$   
you should  
bring it  
all the way

# Math Cornell Notes Examples

**Margie Pearse, K. M. Walton**



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