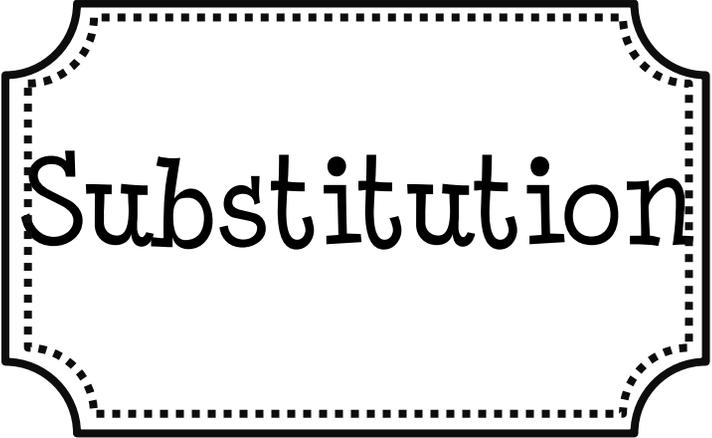


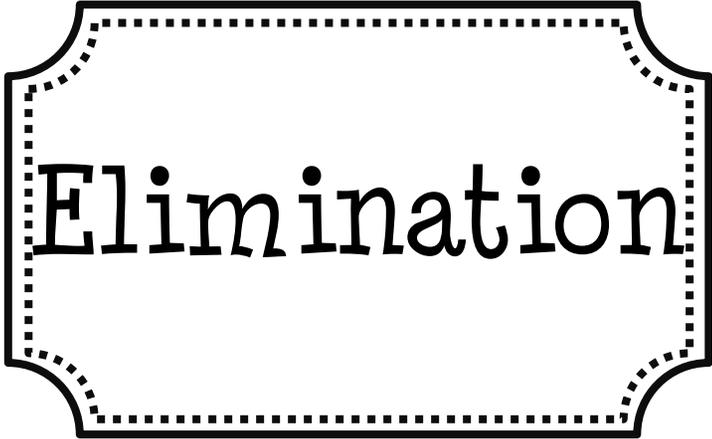
Graphing

---



Substitution

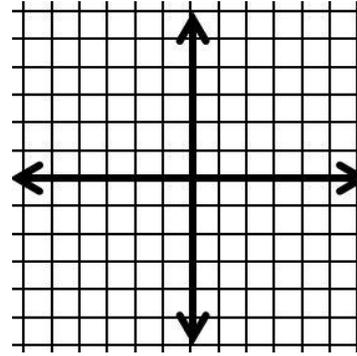
---



Elimination

When to use this method:

Example 1: 
$$\begin{cases} y = 3x - 4 \\ y = x + 2 \end{cases}$$



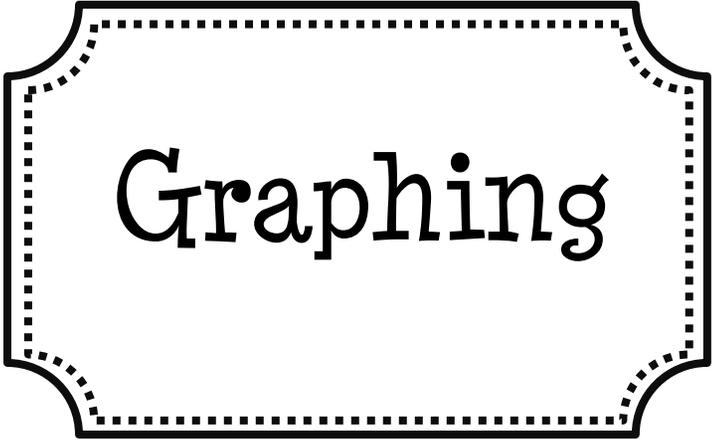
When to use this method:

Example 2: 
$$\begin{cases} y = -2x + 3 \\ -5x + y = -4 \end{cases}$$

When to use this method:

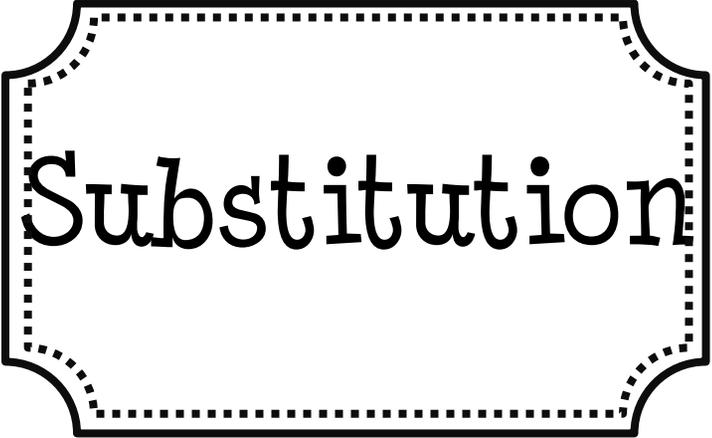
Example 3: 
$$\begin{cases} 15x + 5y = 35 \\ 2x - 5y = -1 \end{cases}$$

*Cut and throw away this piece!*



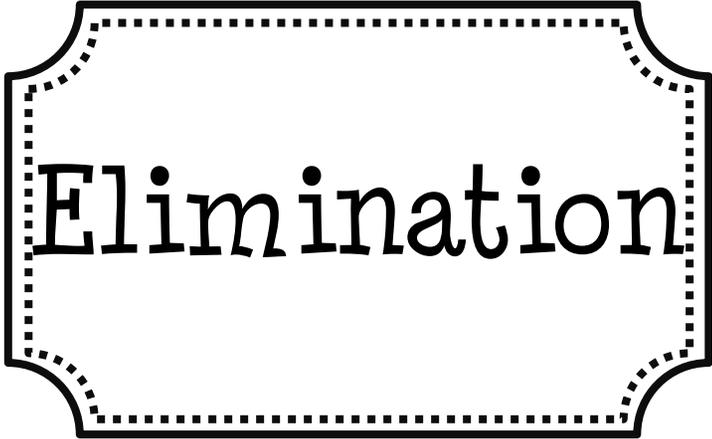
Graphing

---



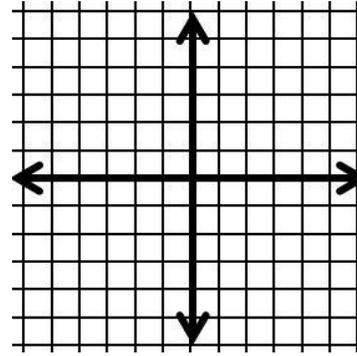
Substitution

---



Elimination

Example 1: 
$$\begin{cases} y = 3x - 4 \\ y = x + 2 \end{cases}$$



Example 2: 
$$\begin{cases} y = -2x + 3 \\ -5x + y = -4 \end{cases}$$

Example 3: 
$$\begin{cases} 15x + 5y = 35 \\ 2x - 5y = -1 \end{cases}$$

*Cut and throw away this piece!*

© Lisa Davenport 2013

<http://www.teacherspayteachers.com/Store/Lisa-Davenport>

I have included two copies of the foldable in case you would like to utilize the left side (under the tab) for something else.

The final product should look like this:

