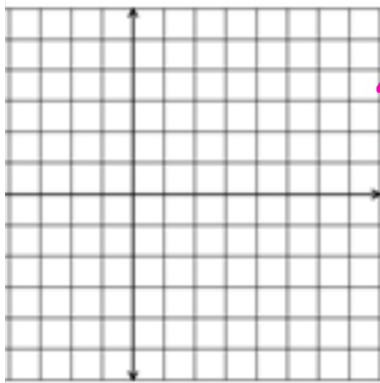
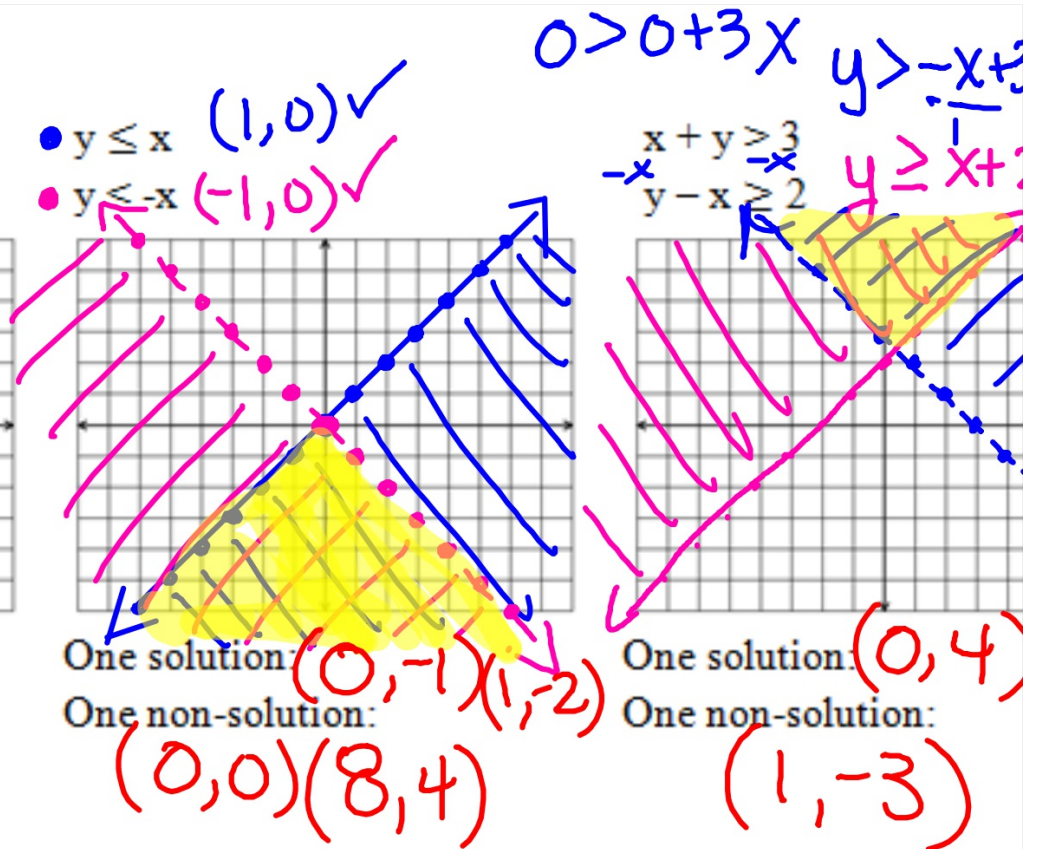


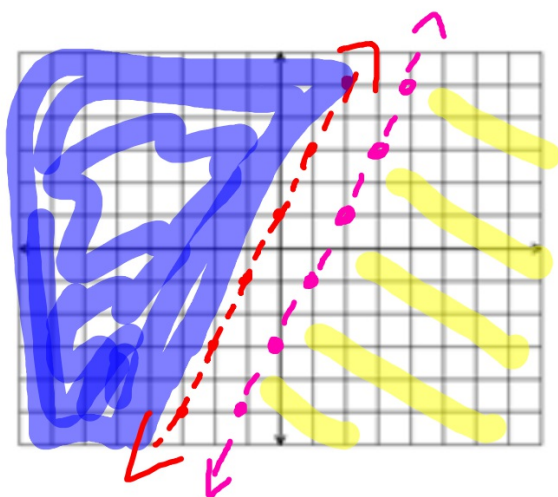


ution:

n-solution:



$$\begin{cases} y = \frac{2x+1}{3} \\ y = \frac{2x-5}{4} \end{cases}$$



What do you notice about this system?

- They don't intersect
- Both dotted
- Parallel
- No Solution