Please go to your groups. Work on all bellwork. I will be assigning each group a specific problem to present. I will also give you a new bellwork paper.

by Gaphis:

Ex.
$$x-2y=4$$
 Z Variables

 $x+y=-2$ Szeguations

Linear

"Solve" \rightarrow (x, y)

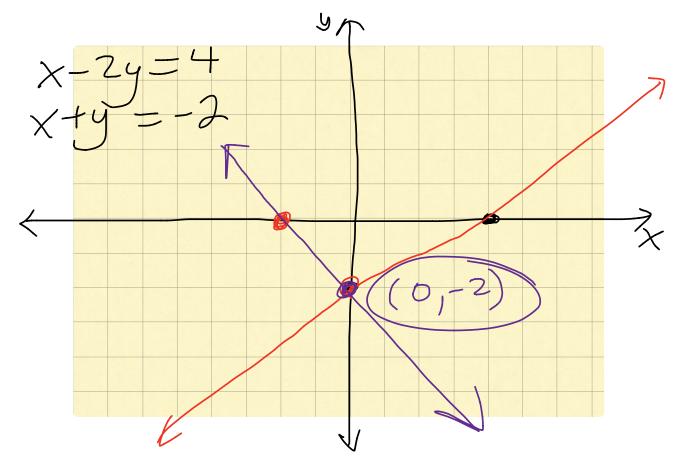
> point of intersection of

Z lines

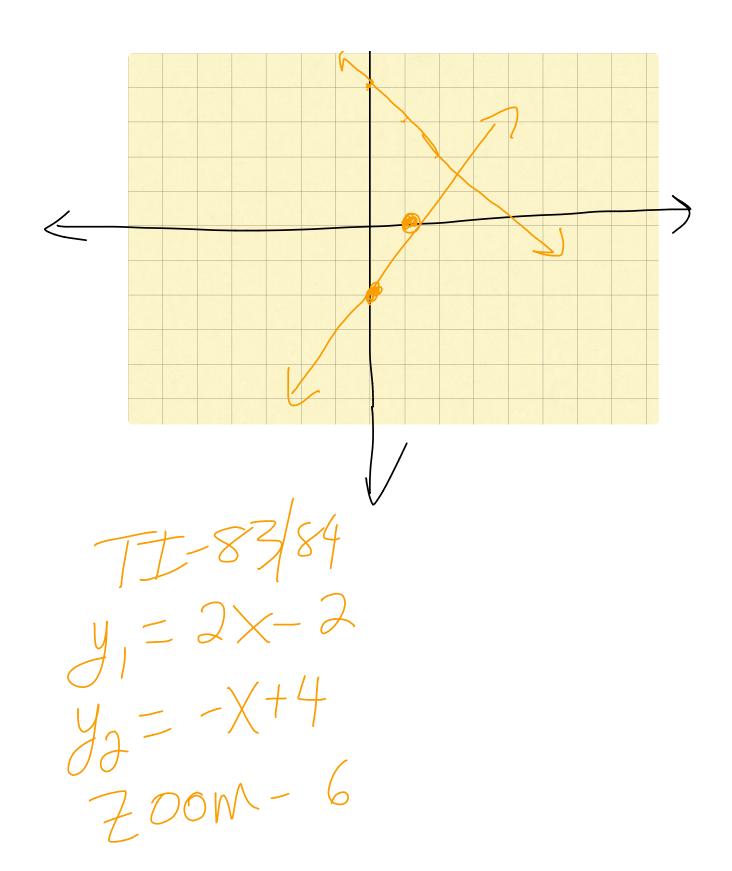
Two lines \rightarrow one point

no points (parallel)

all points (same line)







2nd TRACE

5: Intersect

1st curve? enter

2nd arme? enter

Suess?

Suess?

clos enter

Free Graphing Calc