$\qquad$
Graphing Practice
Graph each equation. (2 equations per graph) BE CAREFUL - some equations are not in slope-intercept or standard form, so you will have to be creative in how you graph them!

1) $-6 x+4 y=30$
2) $y=-x-4$
3) $3 x=12+4 y$
4) $-10 y=50-6 x$
5) $3 y+6 x=60$
6) $6 x+4 y=0$


Name: $\qquad$
Graphing Practice
Graph each equation. (2 equations per graph) BE CAREFUL - some equations are not in slope-intercept or standard form, so you will have to be creative in how you graph them!

1) $-6 x+4 y=30$
2) $-10 y=50-6 x$
3) $y=-x-4$
4) $3 y+6 x=60$
5) $3 x=12+4 y$
6) $6 x+4 y=0$

