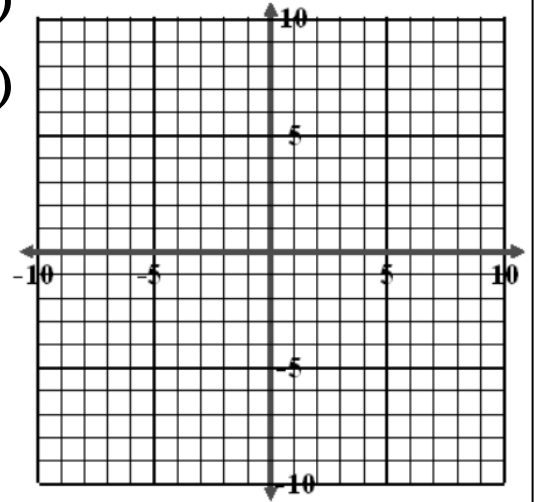
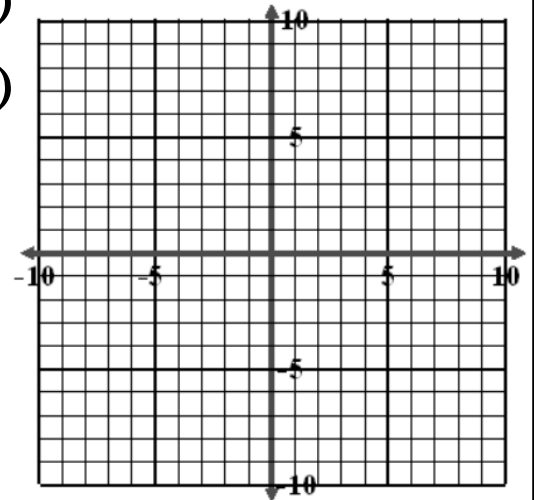


WS 7C.1 - Graphing Using x - and y -InterceptsIdentify the x - and y -intercepts. Then use them to graph each line.

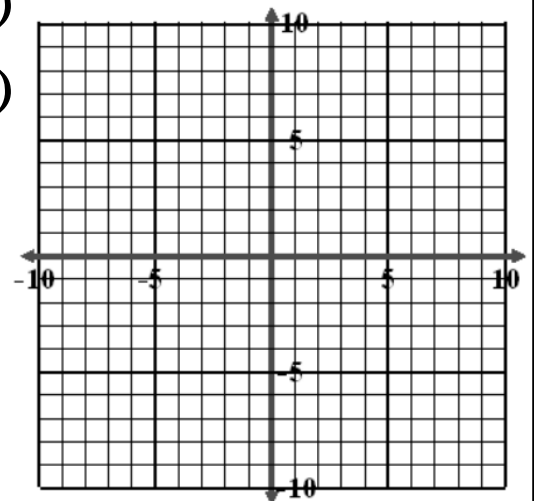
1. $2x - 3y = -6$

 x -intercept (,) y -intercept (,)

2. $4x + y = 4$

 x -intercept (,) y -intercept (,)

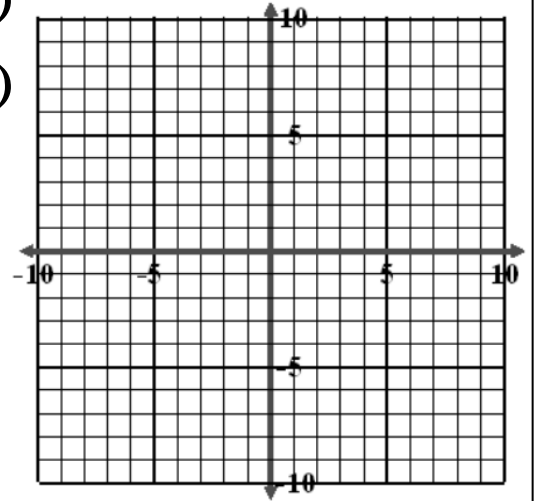
3. $x - y = 3$

 x -intercept (,) y -intercept (,)

4. $y = -2x - 2$

x -intercept (,)

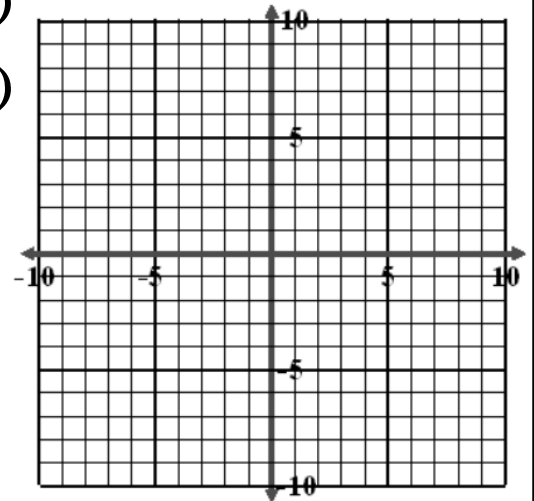
y -intercept (,)



5. $y = -\frac{5}{6}x + 5$

x -intercept (,)

y -intercept (,)



6. $y = \frac{1}{4}x$

x -intercept (,)

y -intercept (,)

Is it even possible to use the intercept method to graph this line?

