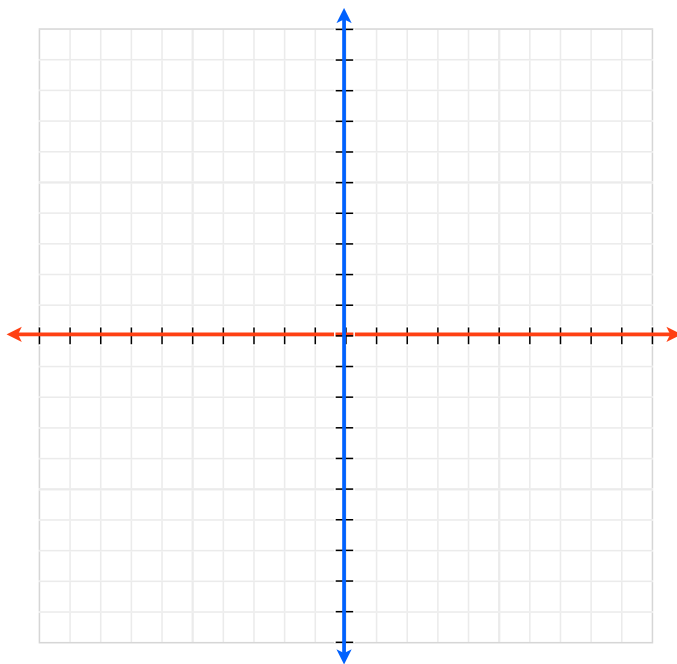


Graphing Linear Functions Given a Point and Slope

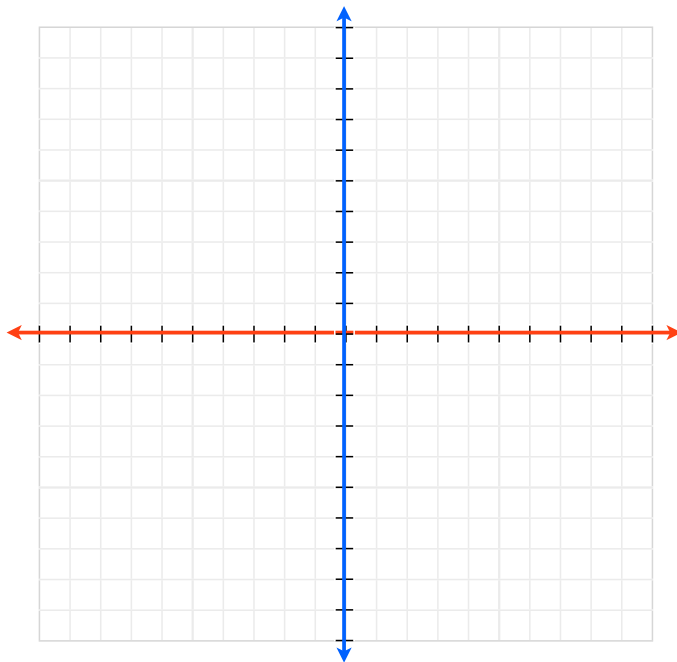
Name _____

Date _____ Period _____

Graph the following linear functions

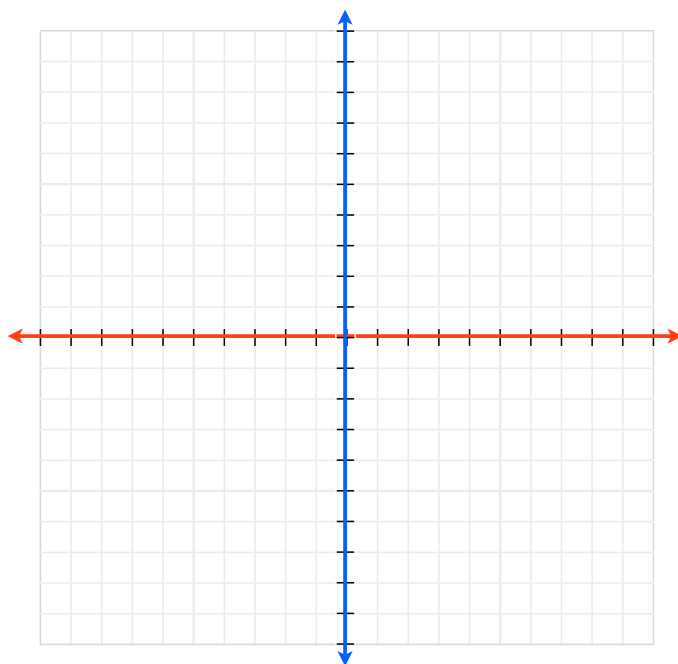
slope $\frac{3}{2}$ through point $(-3, -5)$ 

Graph the following linear functions

slope $\frac{2}{5}$ through point $(2, 4)$ 

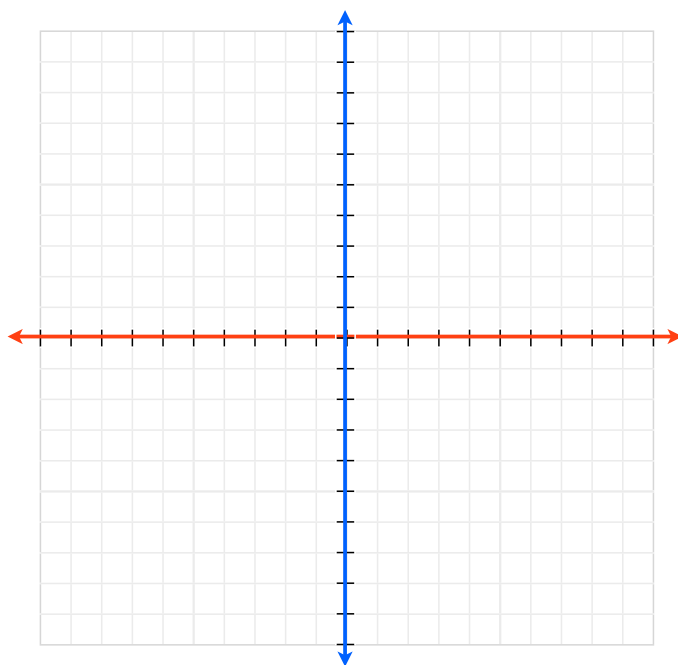
Graph the following linear functions

slope $-\frac{1}{4}$ through point $(-6, 4)$



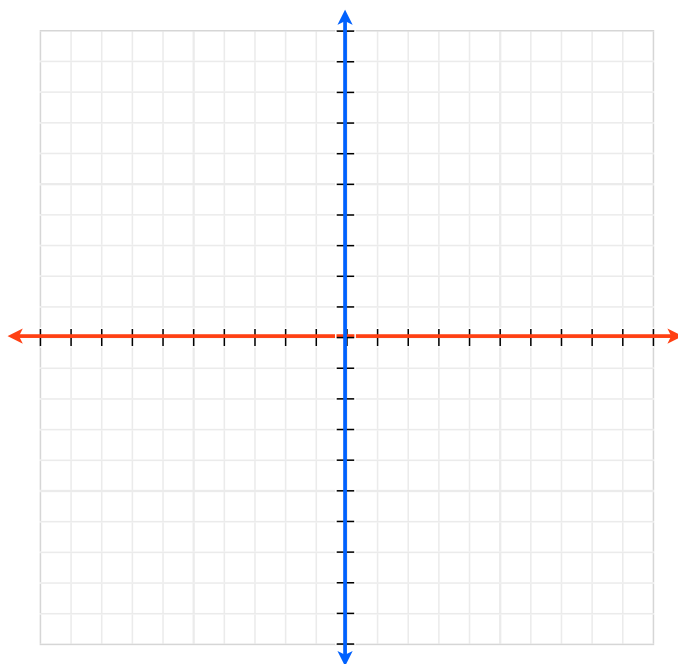
Graph the following linear functions

slope $-\frac{5}{3}$ through point $(5, 1)$



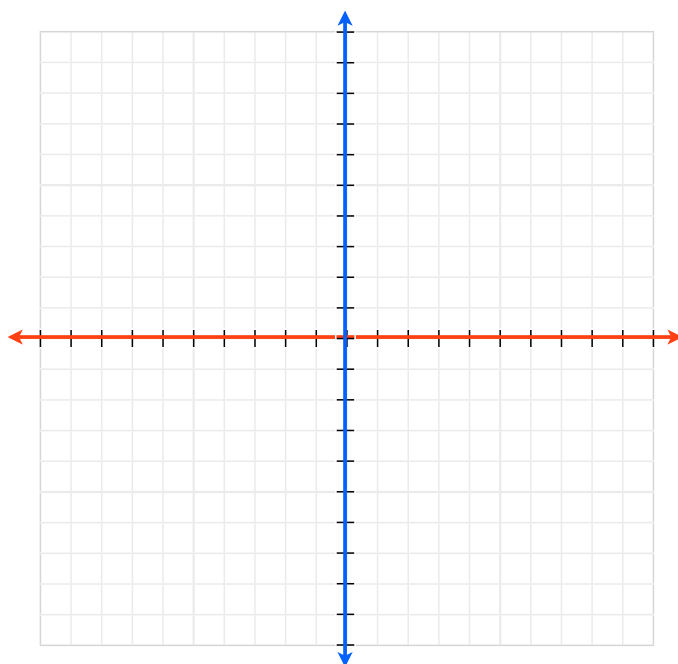
Graph the following linear functions

slope 3 through point $(2,0)$



Graph the following linear functions

slope 0 through point $(-4,-4)$



Graph the following linear functions

undefined slope through point $(3,4)$

