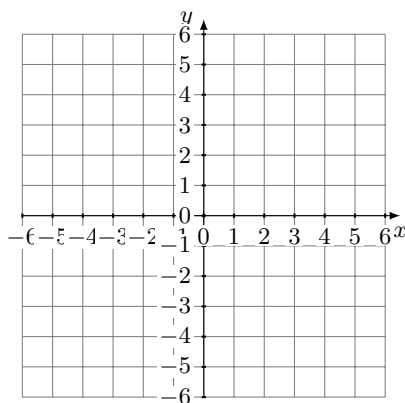


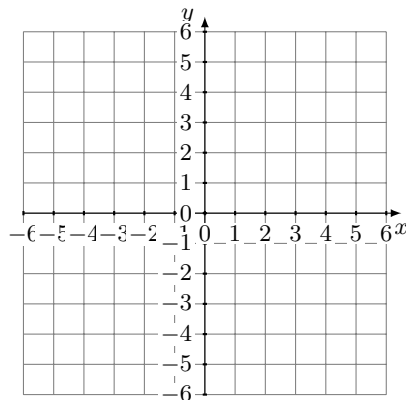
1 Graph a line given a point and its slope

Learning Goal: _____

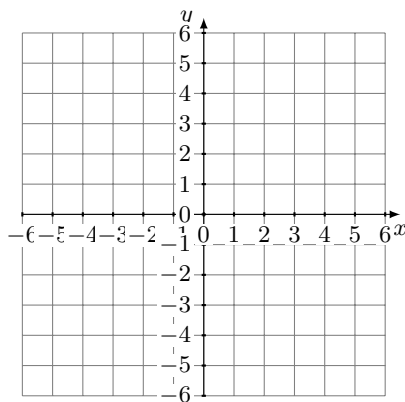
- 1) Graph the line with y-intercept at $(0,4)$ and zero slope.



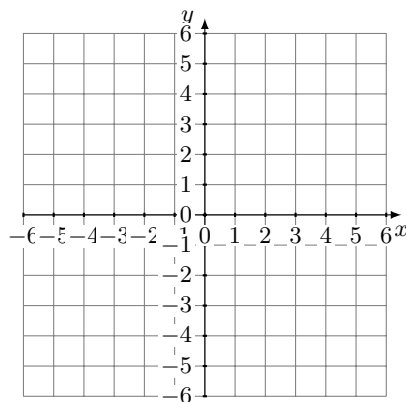
- 4) Graph the line through the origin with slope -2 .



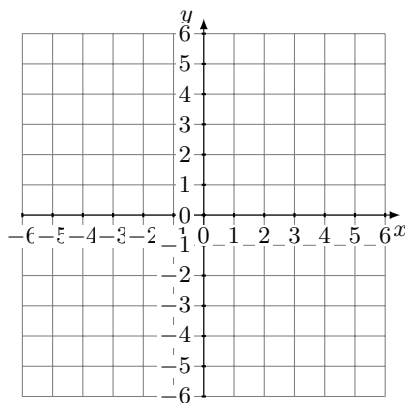
- 2) Graph the line through the origin with slope $-\frac{5}{2}$.



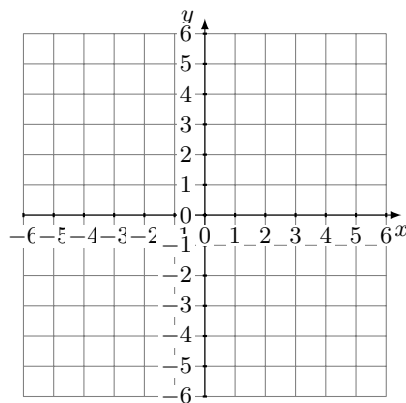
- 5) Graph the line through the origin with slope 2 .



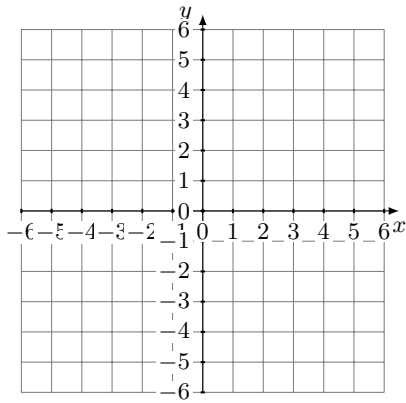
- 3) Graph the line through the origin with slope $\frac{1}{3}$.



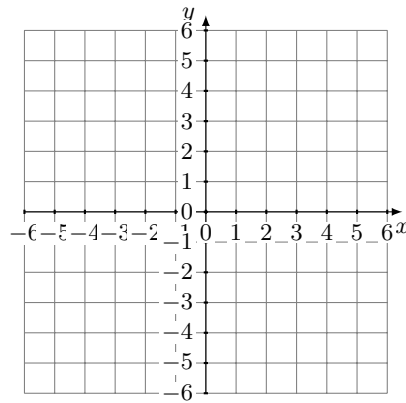
- 6) Graph the line with y-intercept $(0,-2)$ and slope 3 .



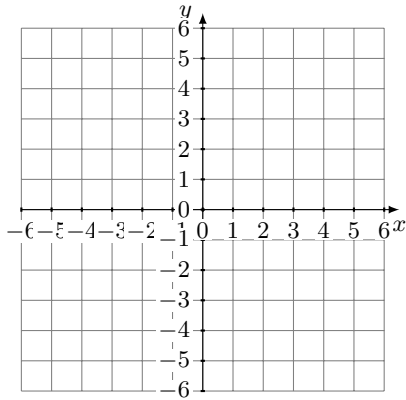
7) Graph the line with y-intercept (0,4) and slope 0.



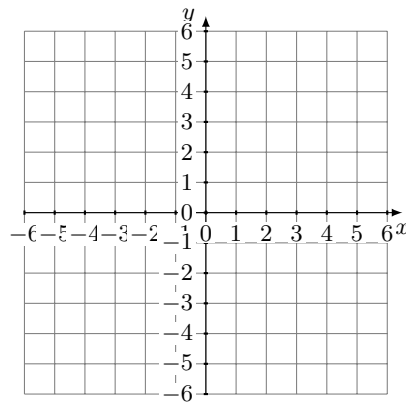
10) Graph the line with x-intercept at $(-1,0)$ and y-intercept $(0,4)$.



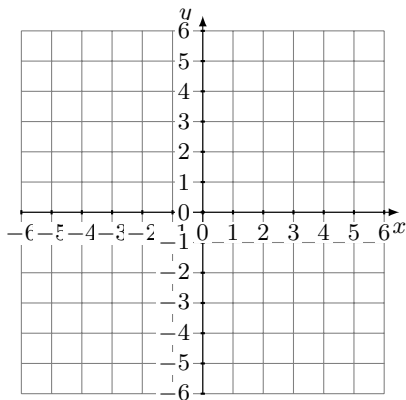
8) Graph the line with x-intercept $(-4,0)$ and slope $\frac{3}{2}$.



11) Graph the line with y-intercept at $(-1,0)$ and x-intercept $(-5,0)$.



9) Graph the line with x-intercept $(3,0)$ and slope -1 .



12)

