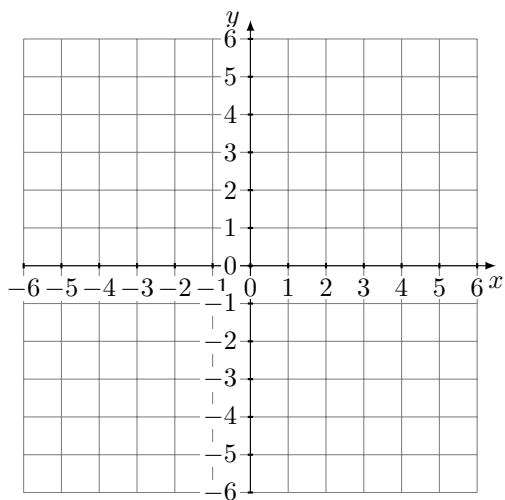
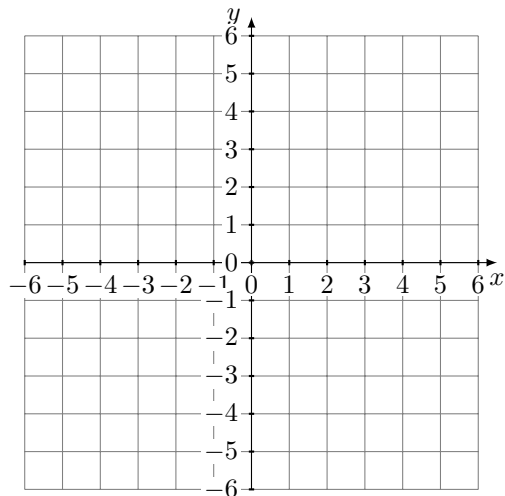


1 December 13: Graphing Linear Equations Test

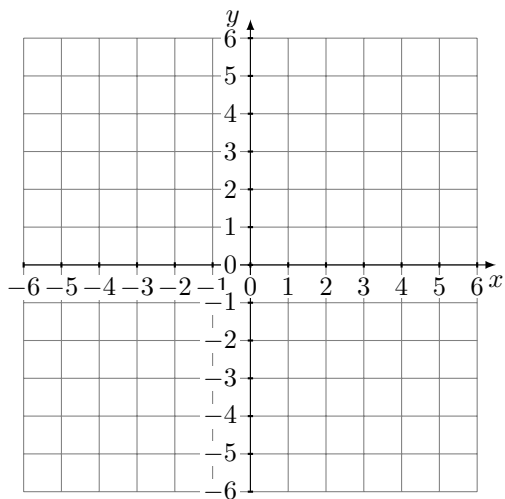
2) Graph the equation $y = 4$.



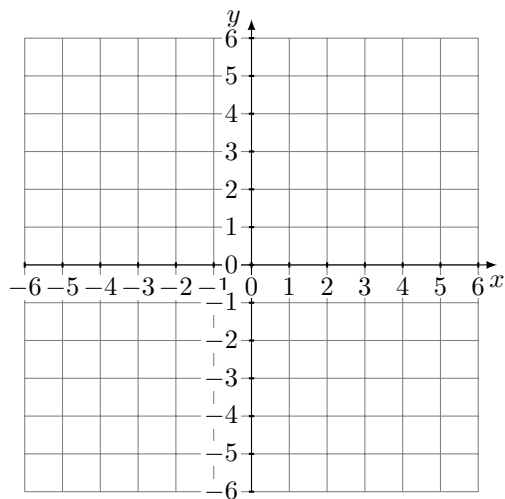
4) Make a table of coordinate pairs and graph the equation $y = -3x$.



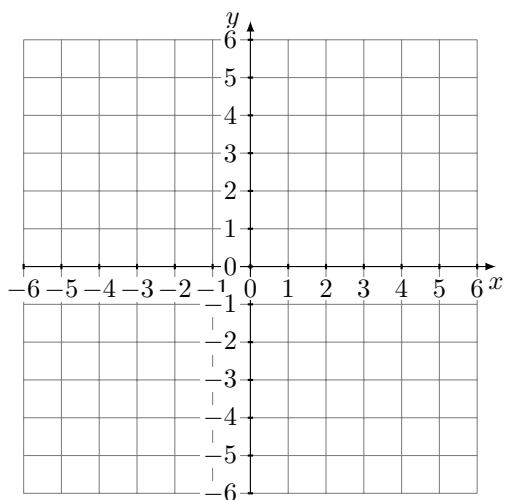
3) Graph the equation $2x - 8 = 2$.



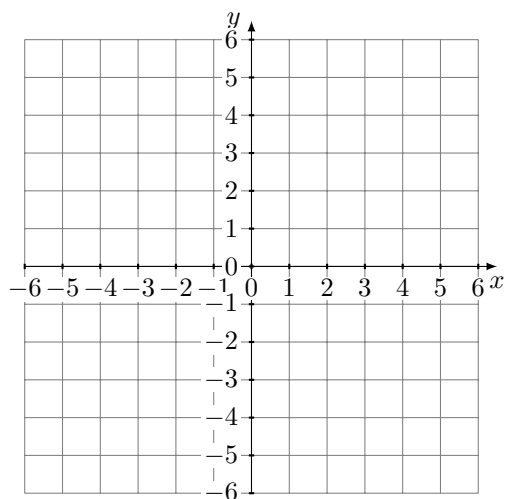
5) Make a table of coordinate pairs and graph the equation $2y = x + 2$.



- 6) Graph the equation $3x + 2y = 12$ using the x and y -intercepts.



- 8) Write the equation $2y - 3 = 4x + 9$ in standard form. Find the x and y -intercepts, and then graph the relationship.



- 7) Convert the equation $3x = -2y + 6$ to standard form. Then find the x and y -intercepts, and graph the line.

