







11) Find the slope and *y*-intercept of the line 3x - 5y = -15.

12) Aisha and Carolina each sketch a graph of the linear equation $y = -\frac{3}{4}x + 2$. Both students start by correctly plotting the *y*-intercept at (0, 2). Aisha then uses the slope to find a second point by moving down three units and to the right four units from the *y*-intercept. Caroline uses the slope to find a second point by moving up three units and the left four units from the *y*-intercept. Will their two graphs look the same? Explain your reasoning.