1. Given the equation \(4x - 3y = 18\)
   
   a. Let \(x = 0\) and solve for \(y\). Result is: _________

   b. Let \(y = 0\) and solve for \(x\). Result is: _________

   c. Locate these two points on the coordinate system below and draw a line through the points.
1. Given the equation $4x - 3y = 18$

   a. Let $x = 0$ and solve for $y$. 
      Result is: $(0, -6)$

      
      $4(0) - 3y = 18$
      $-3y = 18$
      $y = -6$

   b. Let $y = 0$ and solve for $x$. 
      Result is: $(4.5, 0)$

      
      $4x - 3(0) = 18$
      $4x = 18$
      $x = \frac{18}{4} = \frac{9}{2} = 4.5$

   c. Locate these two points on the coordinate system below and draw a line through the points.