1. Given the equation $y = 2$

   Locate various points on the coordinate system below where $y = 2$.

   Draw a line through all of these points.

2. Given the equation $x = -4$

   Locate various points on the coordinate system below where $x = -4$

   Draw a line through all of these points.
Answers

1. Given the equation \( y = 2 \)

   Locate various points on the coordinate system below where \( y = 2 \).

   Draw a line through all of these points.

   \[
   \begin{align*}
   &(-4,2) \\
   & (0,2) \\
   & (3,2) \\
   & (4,2)
   \end{align*}
   \]

   Graph of \( y = 2 \)

2. Given the equation \( x = -4 \)

   Locate various points on the coordinate system below where \( x = -4 \)

   Draw a line through all of these points.

   \[
   \begin{align*}
   &(-4,5) \\
   & (-4,3) \\
   & (-4,0) \\
   & (-4,-3)
   \end{align*}
   \]

   Graph of \( x = -4 \)