

# Graphing Inequalities on a Braille Number Line

## Activity 2a

Graph each inequality on a new number line. Number your answers and include the original problem. Notice that they all involve the symbol for greater than ( $>$ ) or the symbol for greater than or equal to ( $\geq$ ). Therefore, you will need to end each number line with two right-pointing arrowheads (or a bold right-pointing arrowhead).

1.  $x > 4$
2.  $x \geq 4$
3.  $x > 0$
4.  $x \geq 30$
5.  $x > -2$
6.  $x \geq -4$