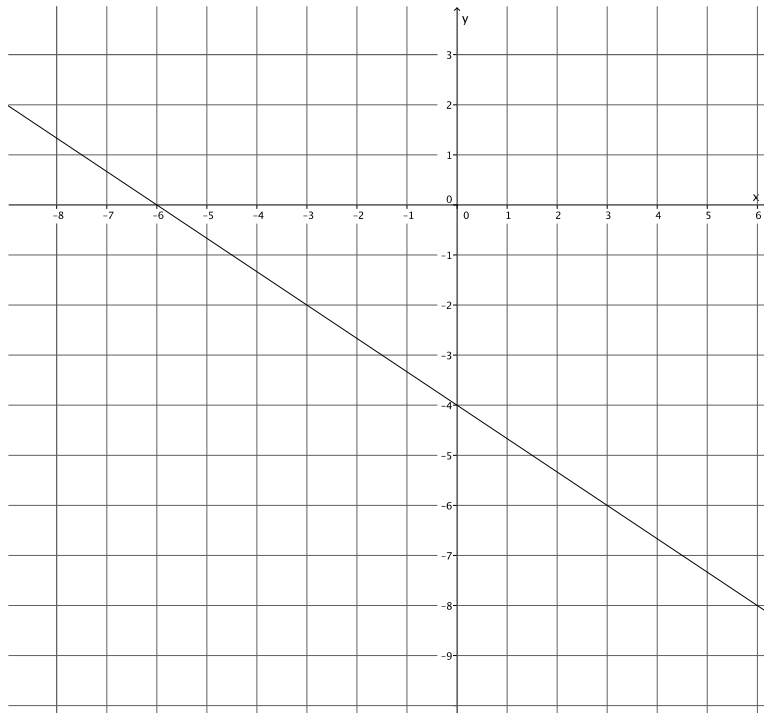


## Problem Set

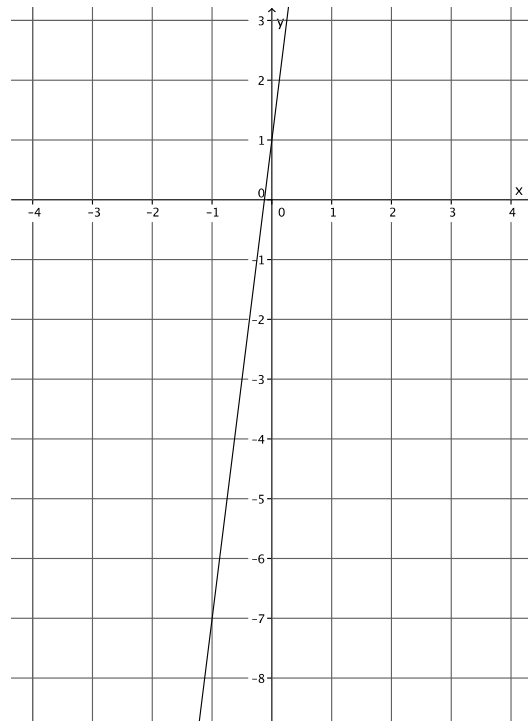
1. Write the equation that represents the line shown.

Use the properties of equality to change the equation from slope-intercept form,  $y = mx + b$ , to standard form,  $ax + by = c$ , where  $a$ ,  $b$ , and  $c$  are integers, and  $a$  is not negative.



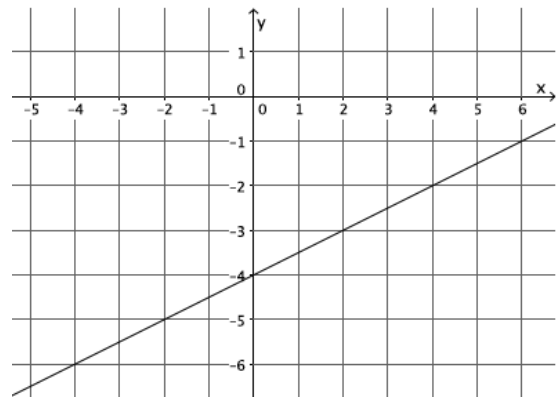
2. Write the equation that represents the line shown.

Use the properties of equality to change the equation from slope-intercept form,  $y = mx + b$ , to standard form,  $ax + by = c$ , where  $a$ ,  $b$ , and  $c$  are integers, and  $a$  is not negative.



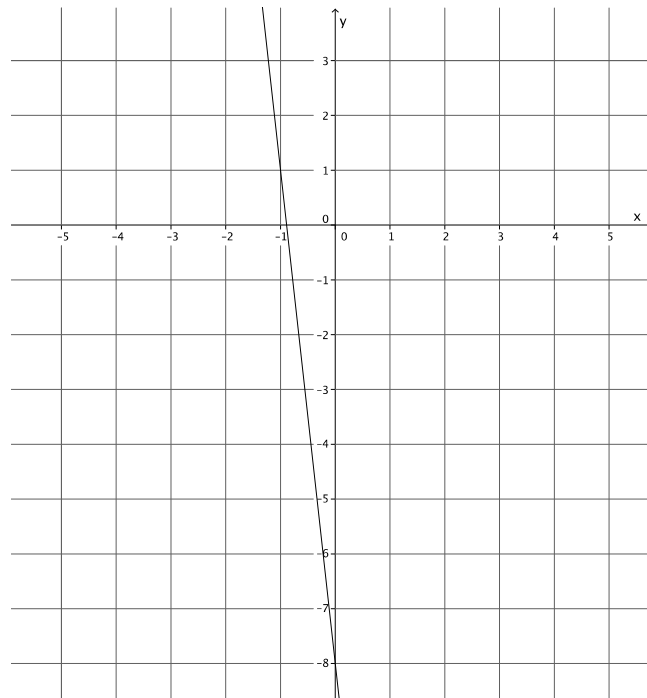
3. Write the equation that represents the line shown.

Use the properties of equality to change the equation from slope-intercept form,  $y = mx + b$ , to standard form,  $ax + by = c$ , where  $a$ ,  $b$ , and  $c$  are integers, and  $a$  is not negative.



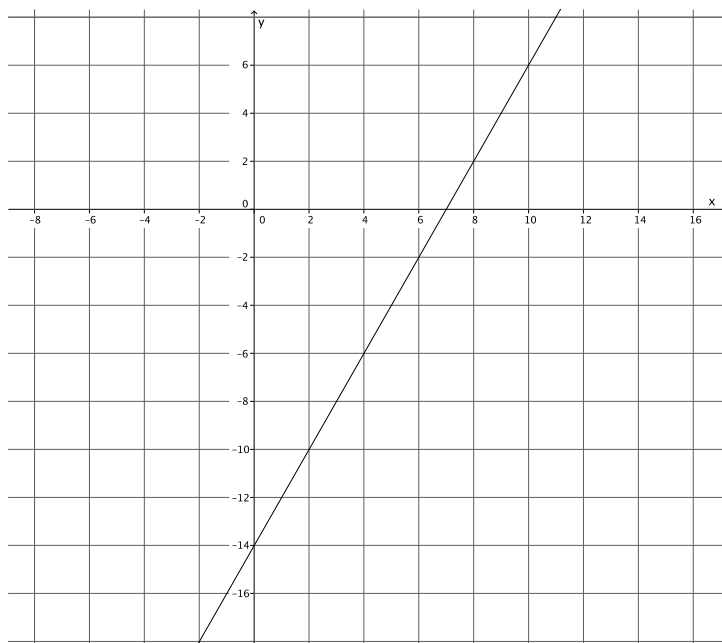
4. Write the equation that represents the line shown.

Use the properties of equality to change the equation from slope-intercept form,  $y = mx + b$ , to standard form,  $ax + by = c$ , where  $a$ ,  $b$ , and  $c$  are integers, and  $a$  is not negative.



5. Write the equation that represents the line shown.

Use the properties of equality to change the equation from slope-intercept form,  $y = mx + b$ , to standard form,  $ax + by = c$ , where  $a$ ,  $b$ , and  $c$  are integers, and  $a$  is not negative.



6. Write the equation that represents the line shown.

Use the properties of equality to change the equation from slope-intercept form,  $y = mx + b$ , to standard form,  $ax + by = c$ , where  $a$ ,  $b$ , and  $c$  are integers, and  $a$  is not negative.

