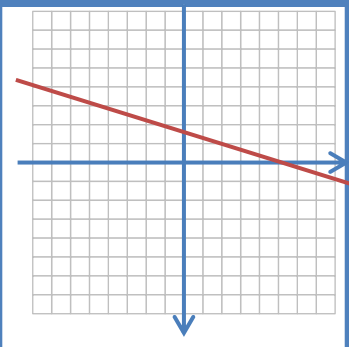


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හෙළ 1 ශ්‍රේණි

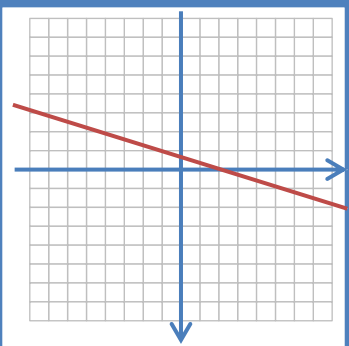
$$y = x + 2$$



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හෙළ 1 ශ්‍රේණි

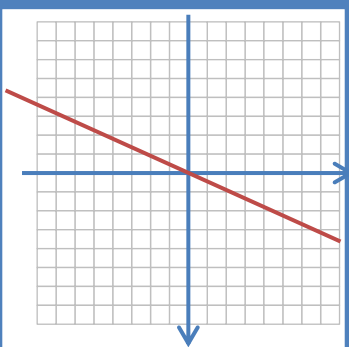
$$y = -x$$



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හෙළ 1 ශ්‍රේණි

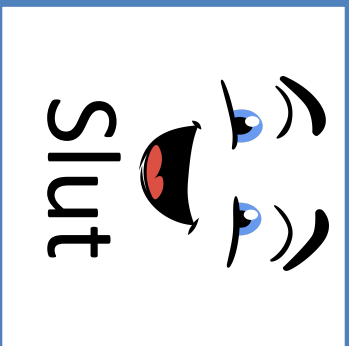
$$y = -x + 1$$



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හෙළ 1 ශ්‍රේණි

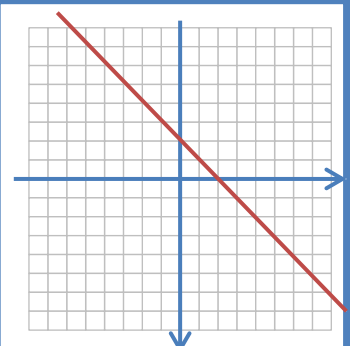
$$y = -2x - 5$$



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හෙළ 1 ශ්‍රේණි

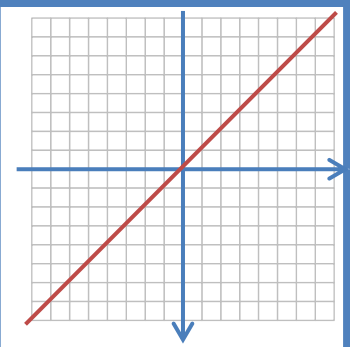
$$y = 2x + 1$$



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හෙළ 1 ශ්‍රේණි

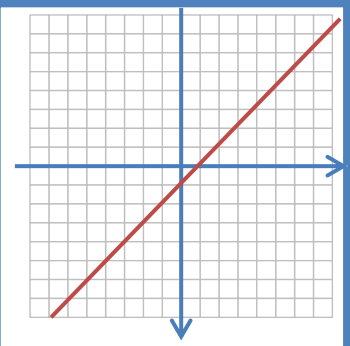
Start



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හෙළ 1 ශ්‍රේණි

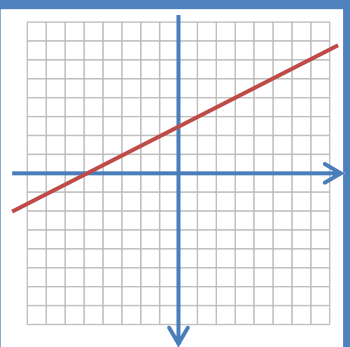
$$y = 2x - 2$$



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හෙළ 1 ශ්‍රේණි

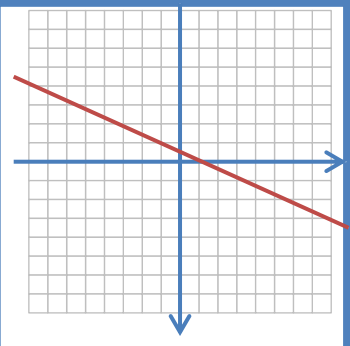
$$y = 3x + 5$$



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හෙළ 1 ශ්‍රේණි

$$y = 3x + 2$$



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හෙළ 1 ශ්‍රේණි

$$y = 2x$$

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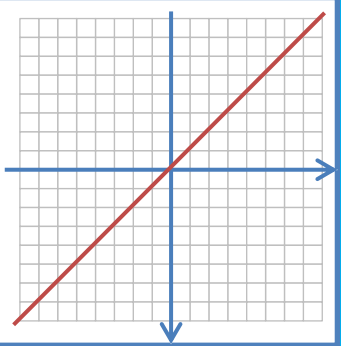
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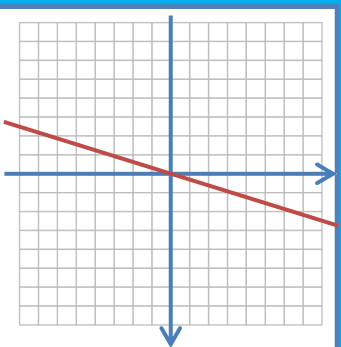
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☺☺☺ 2 ☹☹☹

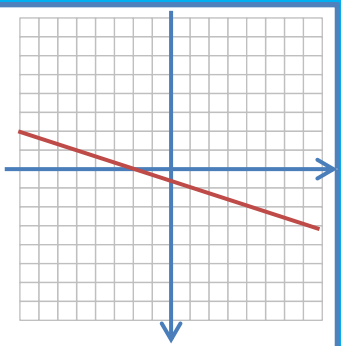
$$y = x + 2$$



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☺☺☺ 2 ☹☹☹

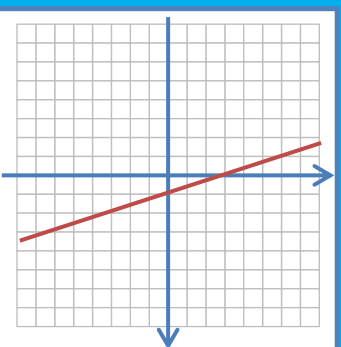
$$y = 2x + 1$$



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☺☺☺ 2 ☹☹☹

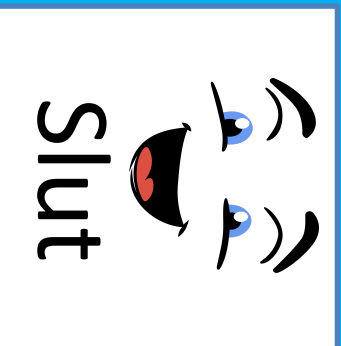
$$y = -2x - 1$$



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☺☺☺ 2 ☹☹☹

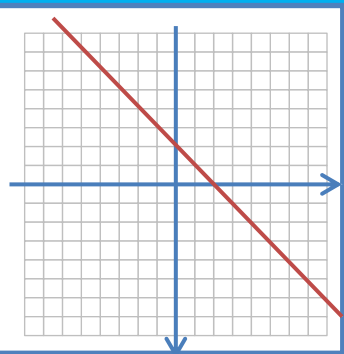
$$y = -3x$$



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☺☺☺ 2 ☹☹☹

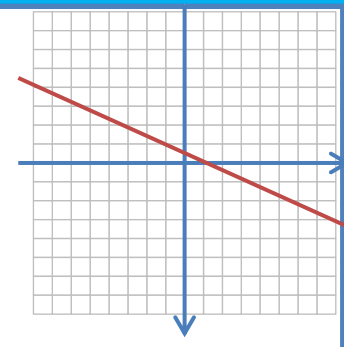
$$y = 3x - 5$$



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☺☺☺ 2 ☹☹☹

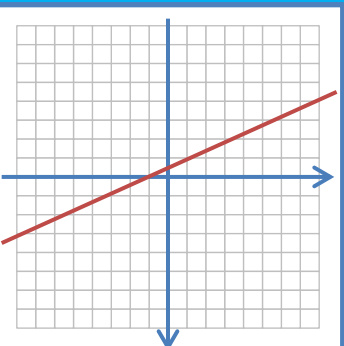
Start



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☺☺☺ 2 ☹☹☹

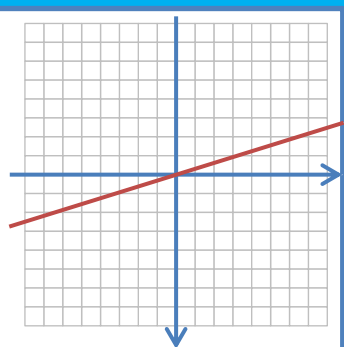
$$y = -x$$



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☺☺☺ 2 ☹☹☹

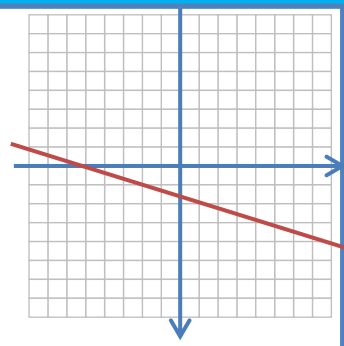
$$y = 3x$$



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☺☺☺ 2 ☹☹☹

$$y = 3x - 2$$



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☺☺☺ 2 ☹☹☹

$$y = -3x + 3$$

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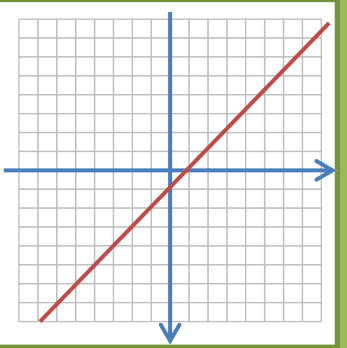
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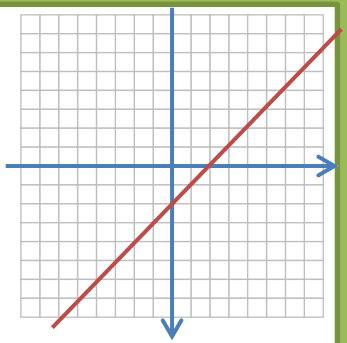
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කොට 3 ශ්‍රේණි

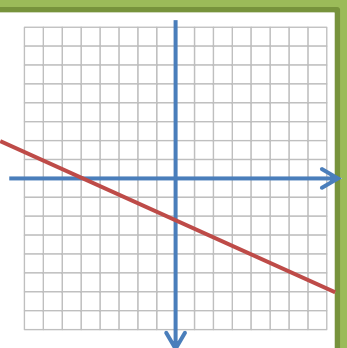
$$y = -2x - 1$$



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කොට 3 ශ්‍රේණි

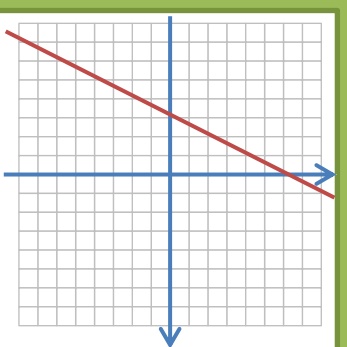
$$y = x - 1$$



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කොට 3 ශ්‍රේණි

$$y = x + 1$$



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කොට 3 ශ්‍රේණි

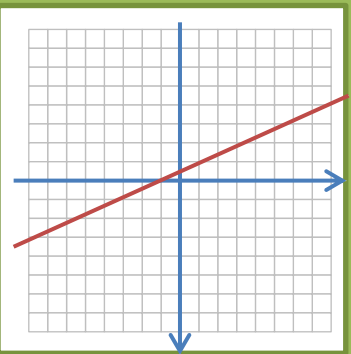
$$y = -x - 1$$



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කොට 3 ශ්‍රේණි

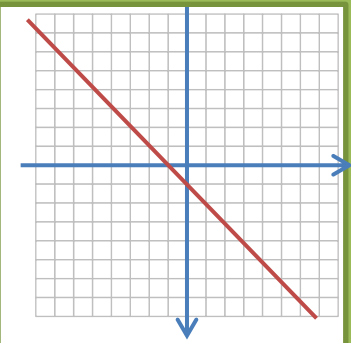
$$y = x + 2$$



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කොට 3 ශ්‍රේණි

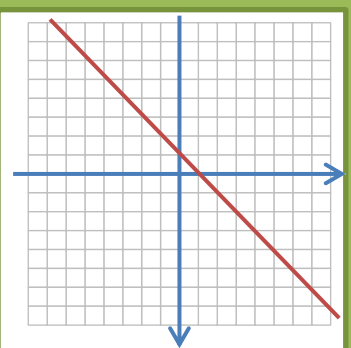
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කොට 3 ශ්‍රේණි

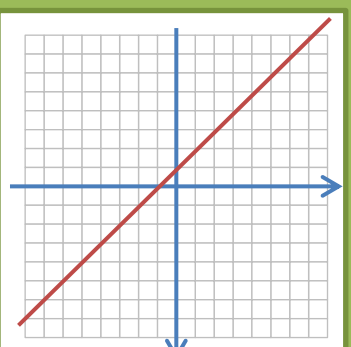
$$y = -x + 1$$



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කොට 3 ශ්‍රේණි

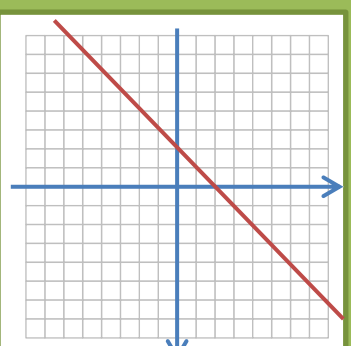
$$y = -x + 2$$



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කොට 3 ශ්‍රේණි

$$y = 2x - 5$$



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කොට 3 ශ්‍රේණි

$$y = 2x + 6$$

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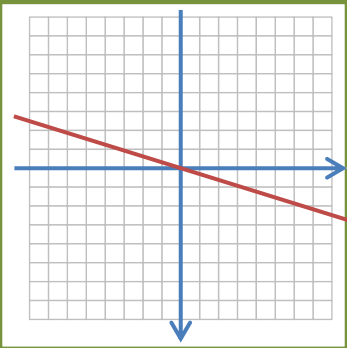
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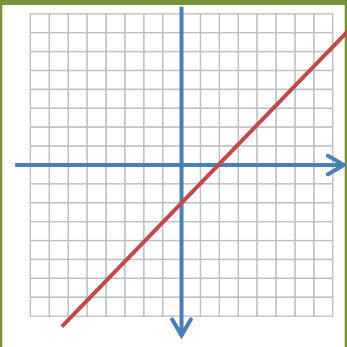
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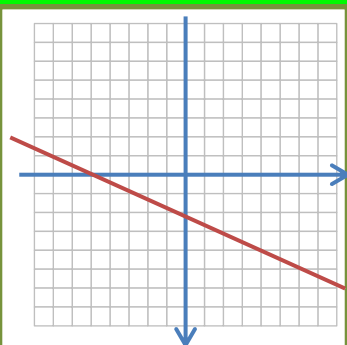
$$y = x + 2$$



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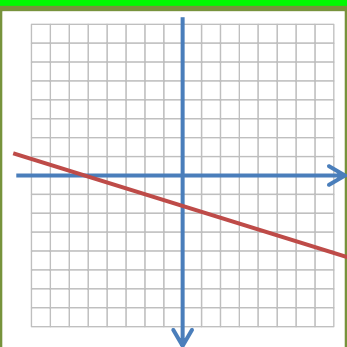
$$y = \frac{1}{2}x$$



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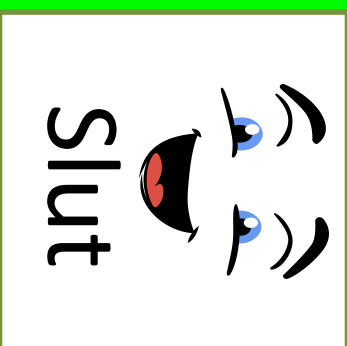
$$y = 2x - 2$$



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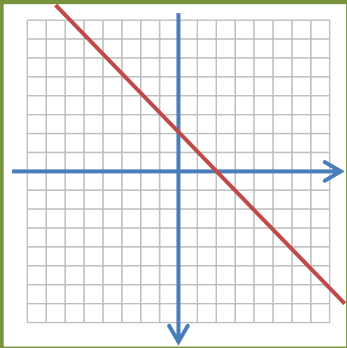
$$y = -2x$$



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☺☺☺☺☺☺☺☺☺☺

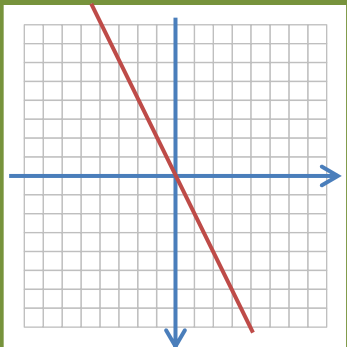
$$y = -2x - 5$$



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☺☺☺☺☺☺☺☺☺☺

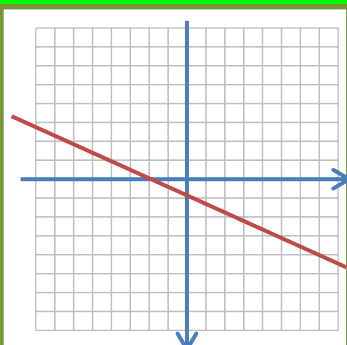
Start



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☺☺☺☺☺☺☺☺☺☺

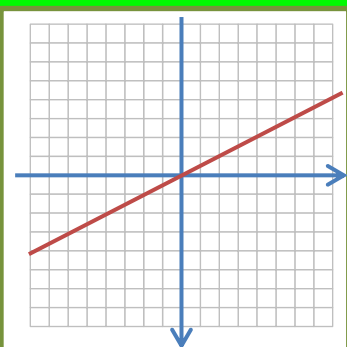
$$y = 3x$$



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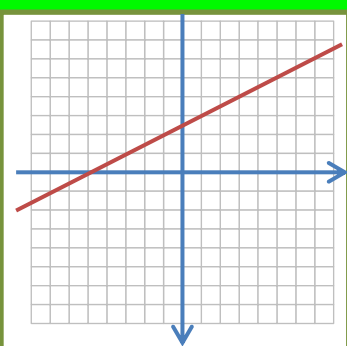
$$y = -x + 2$$



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☺☺☺☺☺☺☺☺☺☺

$$y = 2x - 5$$



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☺☺☺☺☺☺☺☺☺☺

$$y = 3x - 5$$

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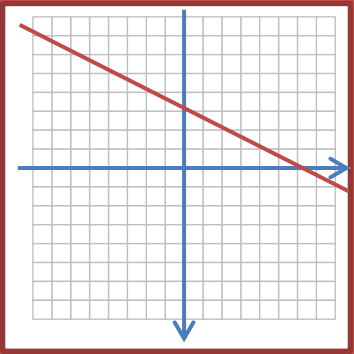
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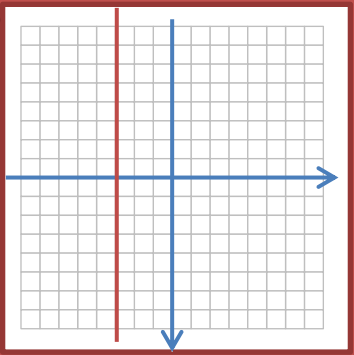
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ආලෝමය 5 ශ්‍රේණි

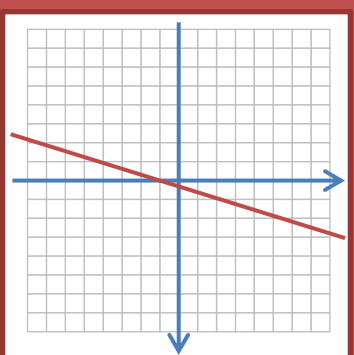
$$y = 2x - 2$$



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ආලෝමය 5 ශ්‍රේණි

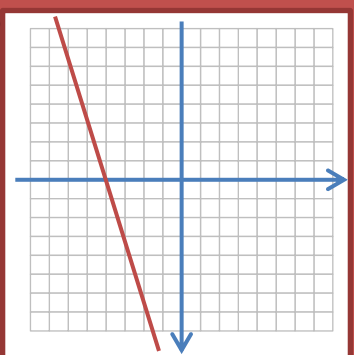
$$y = x - 1$$



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ආලෝමය 5 ශ්‍රේණි

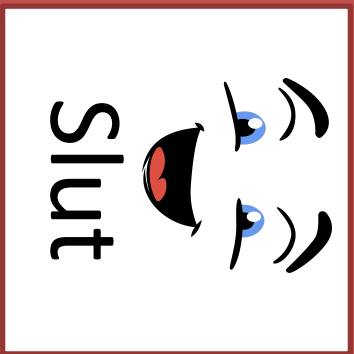
$$y = -2x - 2$$



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ආලෝමය 5 ශ්‍රේණි

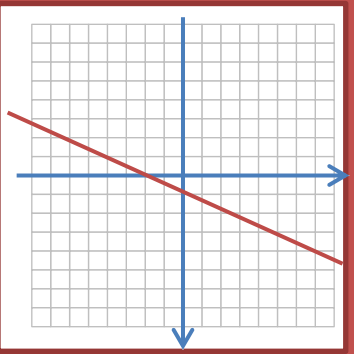
$$y = \frac{1}{2}x + 2$$



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ආලෝමය 5 ශ්‍රේණි

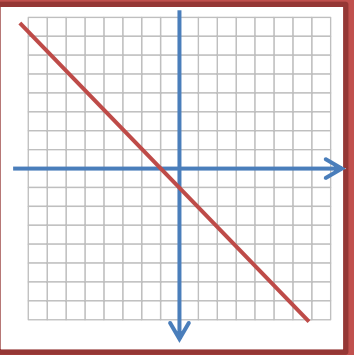
$$y = 2x$$



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ආලෝමය 5 ශ්‍රේණි

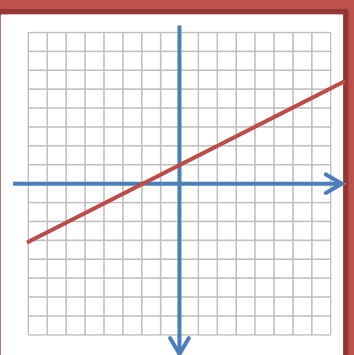
Start



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ආලෝමය 5 ශ්‍රේණි

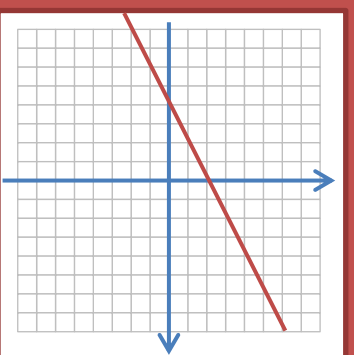
$$y = 2x + 6$$



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ආලෝමය 5 ශ්‍රේණි

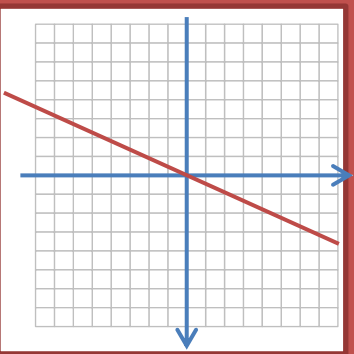
$$y = -3$$



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ආලෝමය 5 ශ්‍රේණි

$$y = 3x - 1$$



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ආලෝමය 5 ශ්‍රේණි

$$y = \frac{1}{3}x - 4$$

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କଳ୍ପ 5 ଓର

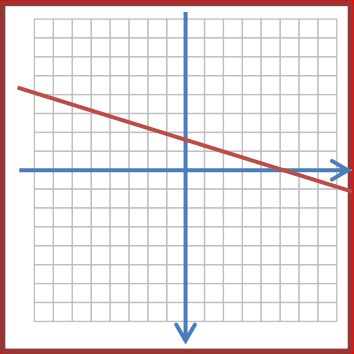
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କଳ୍ପ 1 ଓର

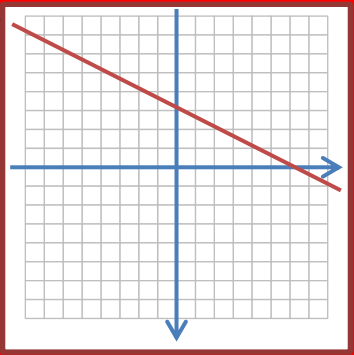
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කොටස 6

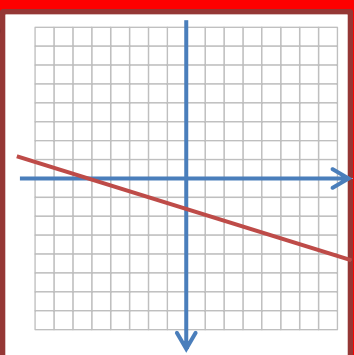
$$y = -x - 1$$



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කොටස 6

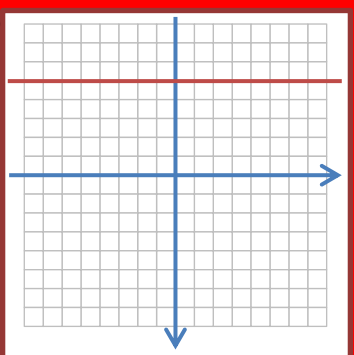
$$y = x - 4$$



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කොටස 6

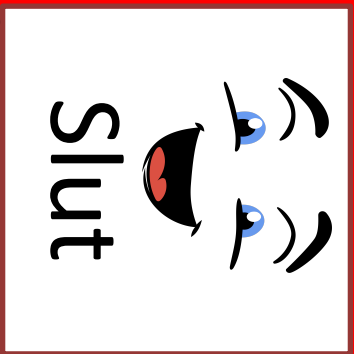
$$y = \frac{1}{2}x - 4$$



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කොටස 6

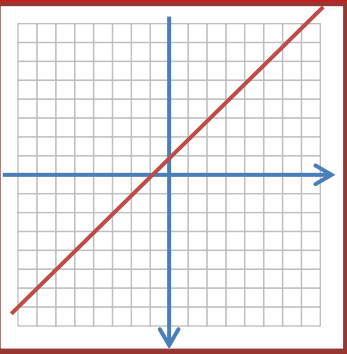
$$y = \frac{1}{3}x + 4$$



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කොටස 6

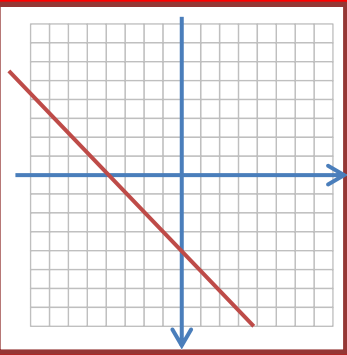
$$y = -2x - 5$$



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කොටස 6

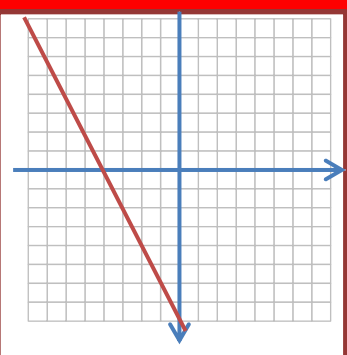
Start



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කොටස 6

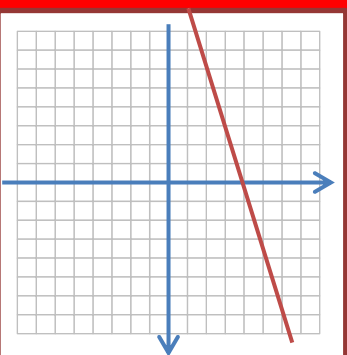
$$y = 3x + 5$$



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කොටස 6

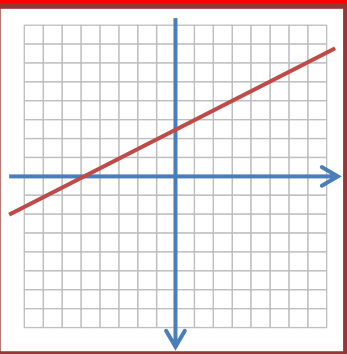
$$y = 2x + 6$$



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කොටස 6

$$y = 3x - 5$$



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කොටස 6

$$x = -5$$

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කළ 6 ශර

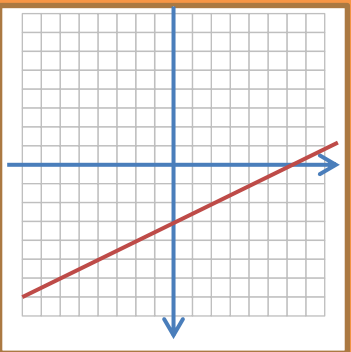
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කළ 6 ශර

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කළ 6 ශර

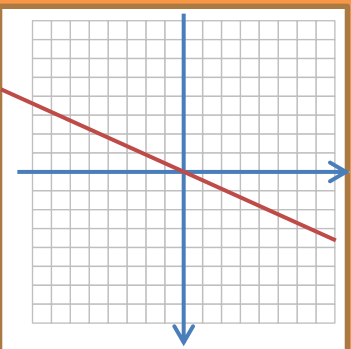
© Mat-nat.dk



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හෙළ 7 ශ්‍රේණි

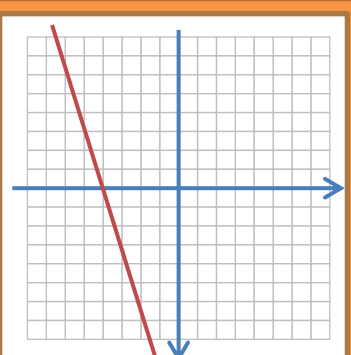
$$y = \frac{1}{2}x$$



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හෙළ 7 ශ්‍රේණි

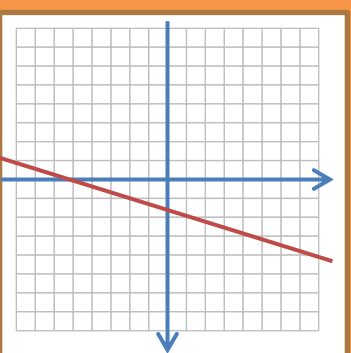
$$y = -x - 1$$



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හෙළ 7 ශ්‍රේණි

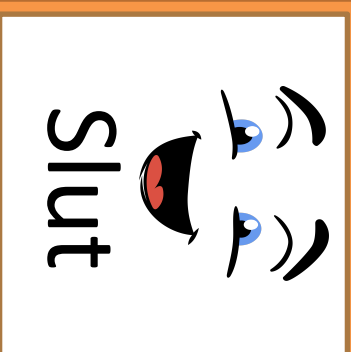
$$y = -\frac{1}{2}x - 2$$



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හෙළ 7 ශ්‍රේණි

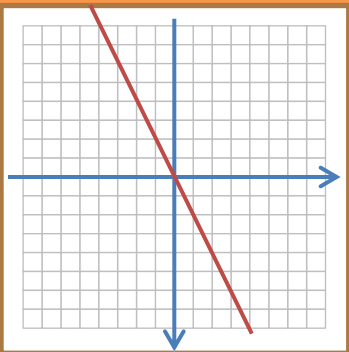
$$y = 3x + 2$$



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හෙළ 7 ශ්‍රේණි

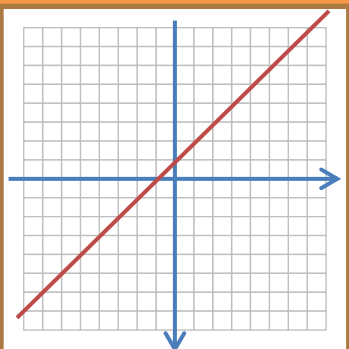
$$y = -3x - 1$$



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හෙළ 7 ශ්‍රේණි

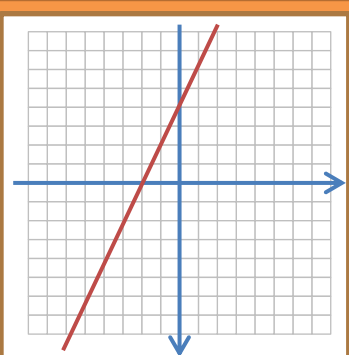
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හෙළ 7 ශ්‍රේණි

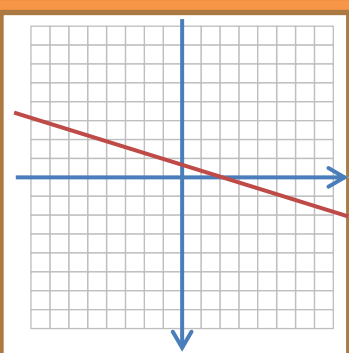
$$y = -2x + 6$$



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හෙළ 7 ශ්‍රේණි

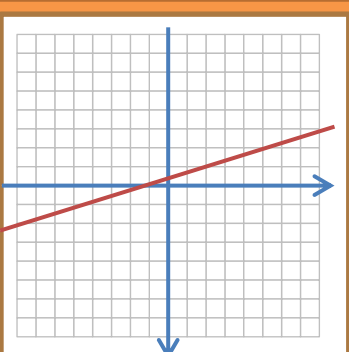
$$y = 2x$$



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හෙළ 7 ශ්‍රේණි

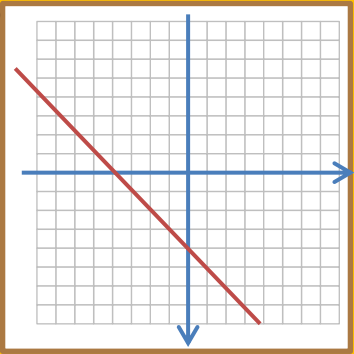
$$y = \frac{1}{3}x - 4$$



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හෙළ 7 ශ්‍රේණි

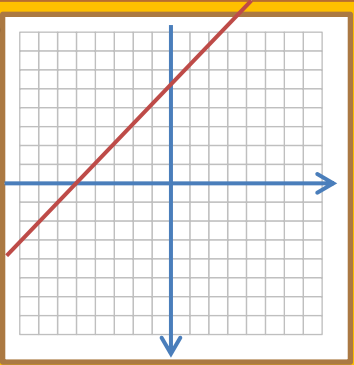
$$y = 3x - 5$$



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හෙළු 8 ශ්‍රේණි

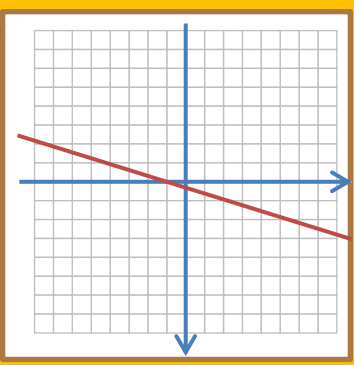
$$y = -2x - 1$$



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හෙළු 8 ශ්‍රේණි

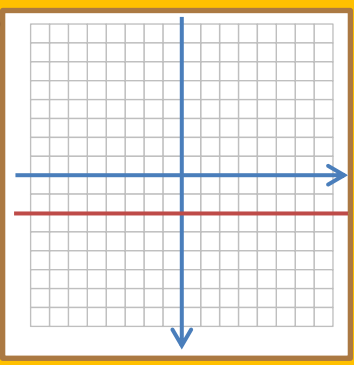
$$y = -3x - 1$$



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හෙළු 8 ශ්‍රේණි

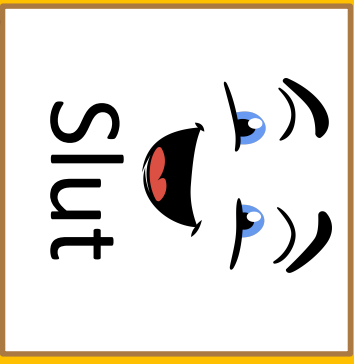
$$y = -\frac{1}{2}x - 2$$



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හෙළු 8 ශ්‍රේණි

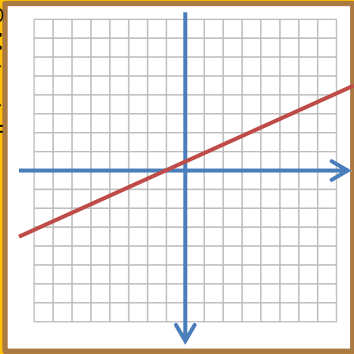
$$y = 2x + 6$$



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හෙළු 8 ශ්‍රේණි

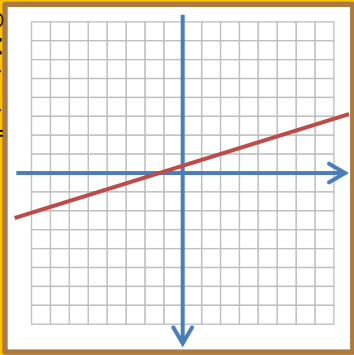
$$y = x + 4$$



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හෙළු 8 ශ්‍රේණි

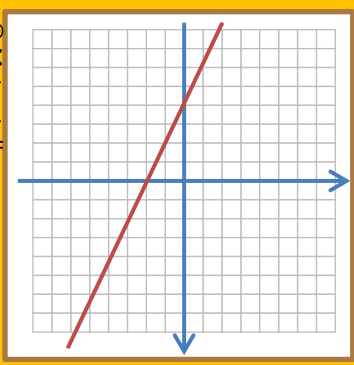
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හෙළු 8 ශ්‍රේණි

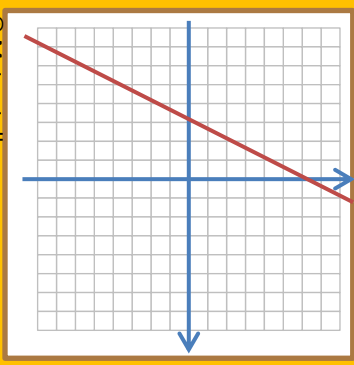
$$y = x - 4$$



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හෙළු 8 ශ්‍රේණි

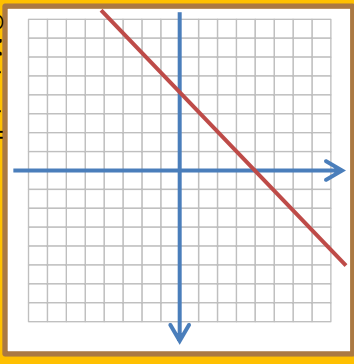
$$y = -x - 5$$



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හෙළු 8 ශ්‍රේණි

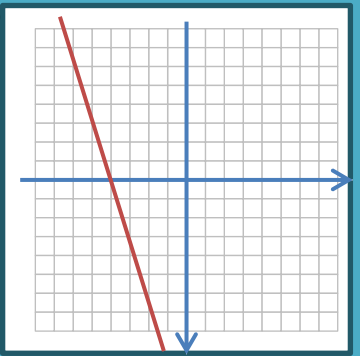
$$y = 3x - 1$$



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හෙළු 8 ශ්‍රේණි

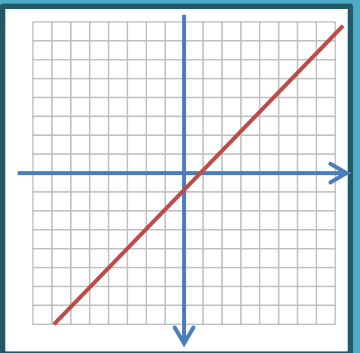
$$x = 2$$



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කොටස 9

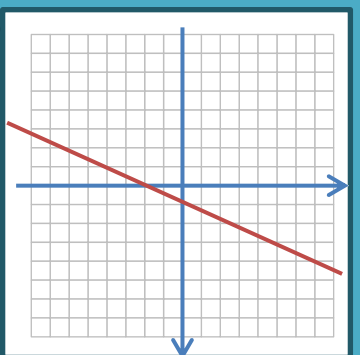
$$y = -3x - 3$$



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කොටස 9

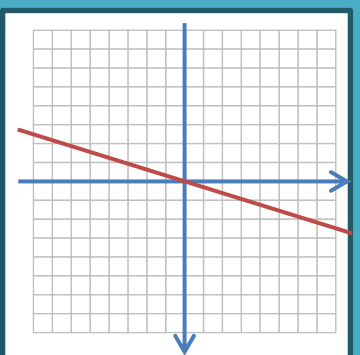
$$y = -\frac{1}{2}x - 2$$



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කොටස 9

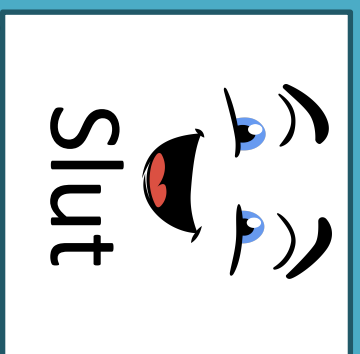
$$y = x + 1$$



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කොටස 9

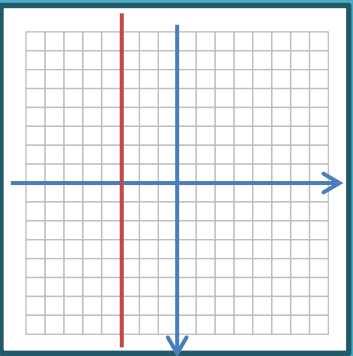
$$y = -x + 2$$



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කොටස 9

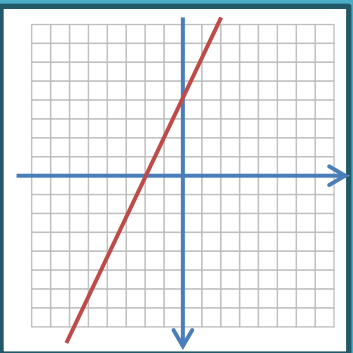
$$x = -5$$



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කොටස 9

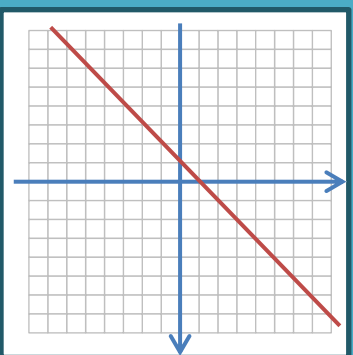
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කොටස 9

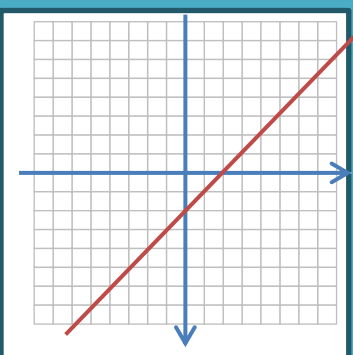
$$y = \frac{1}{3}x - 4$$



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කොටස 9

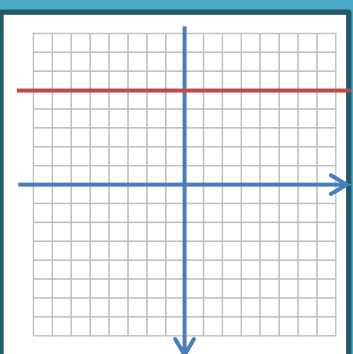
$$y = -x + 1$$



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කොටස 9

$$y = 2x - 2$$



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කොටස 9

$$y = 3x$$

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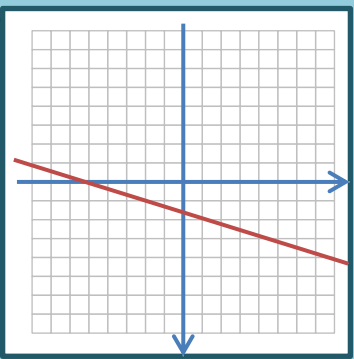
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කළ 9 ශර

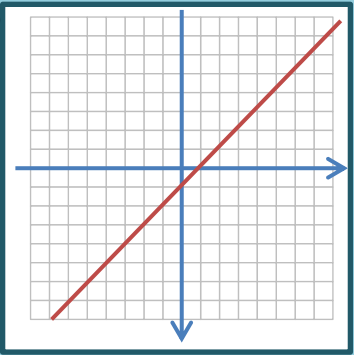
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10 300

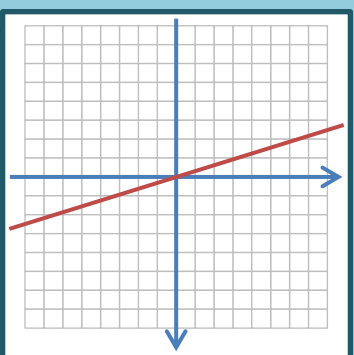
$$y = 2x + 1$$



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10 300

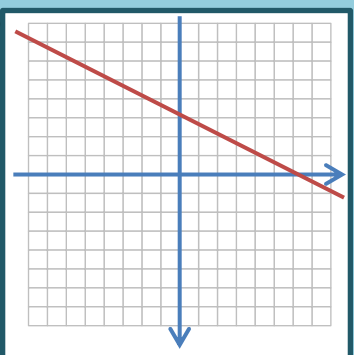
$$y = -2x + 6$$



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10 300

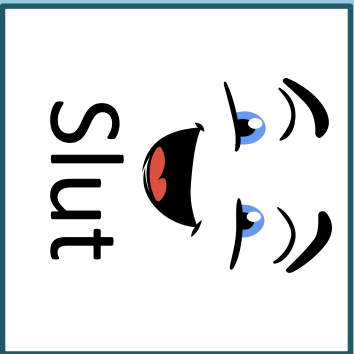
$$y = \frac{1}{3}x - 4$$



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10 300

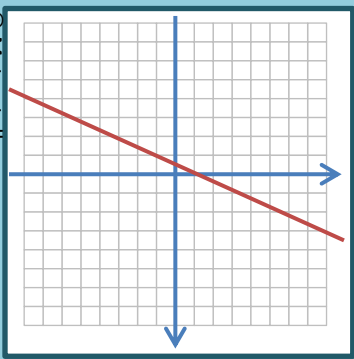
$$y = x + 4$$



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10 300

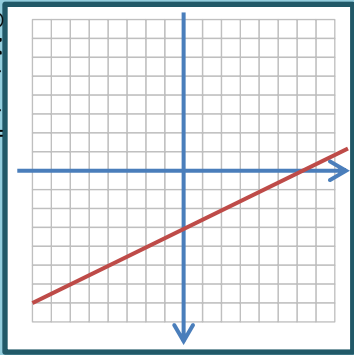
$$y = -2x - 5$$



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10 300

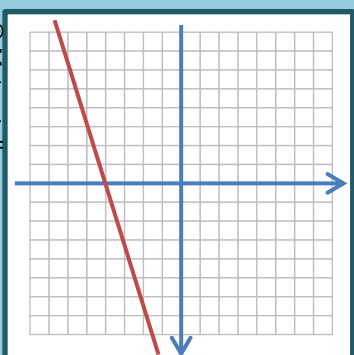
Start



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10 300

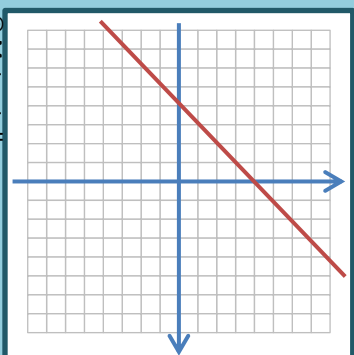
$$y = 3x - 5$$



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10 300

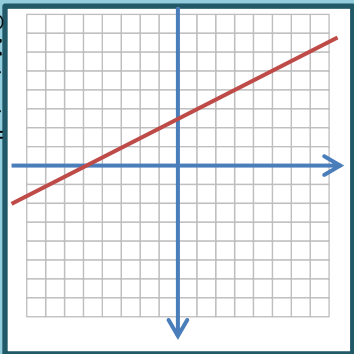
$$y = -x + 1$$



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10 300

$$y = -3x$$



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10 300

$$y = 2x + 6$$

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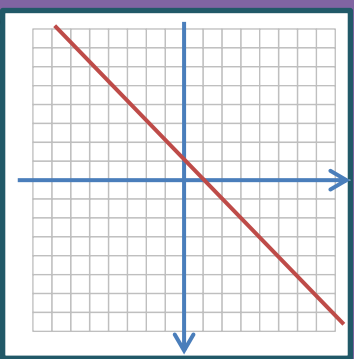
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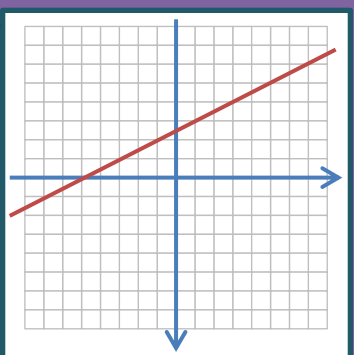
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ገጽ 11 ገጽ ፳፻

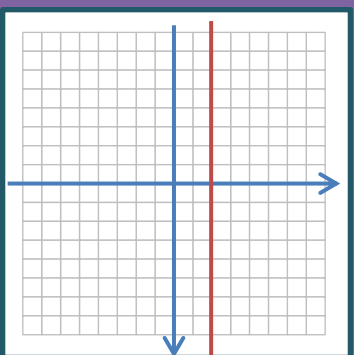
$$y = 2x + 1$$



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ገጽ 11 ገጽ ፳፻

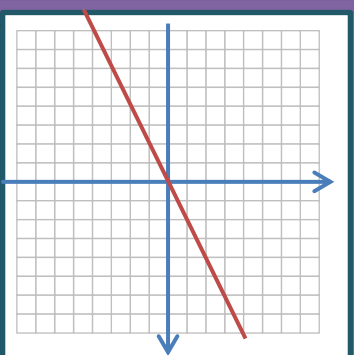
$$y = 3x - 1$$



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ገጽ 11 ገጽ ፳፻

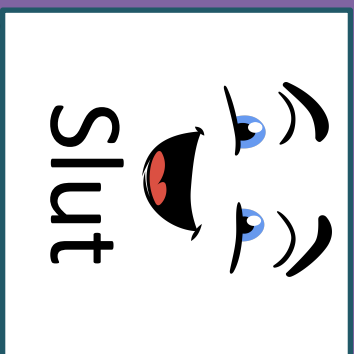
$$y = \frac{1}{2}x - 1$$



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ገጽ 11 ገጽ ፳፻

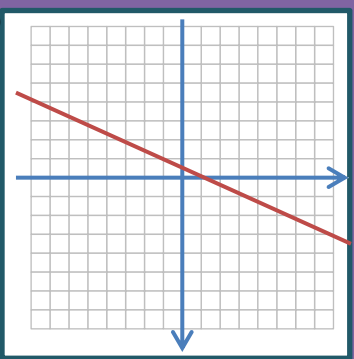
$$y = -\frac{1}{2}x - 2$$



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ገጽ 11 ገጽ ፳፻

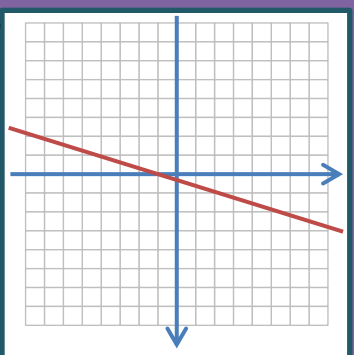
$$y = 3x - 5$$



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ገጽ 11 ገጽ ፳፻

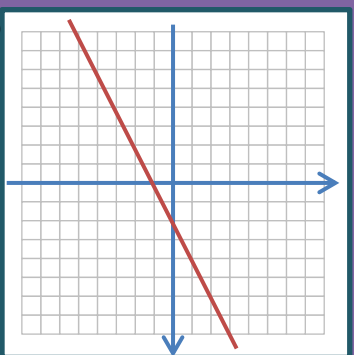
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ገጽ 11 ገጽ ፳፻

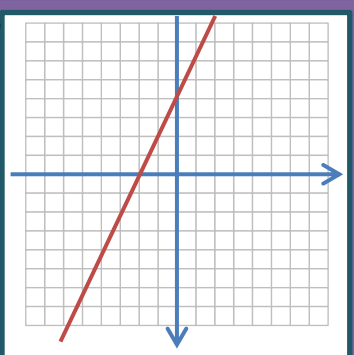
$$y = x + 1$$



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ገጽ 11 ገጽ ፳፻

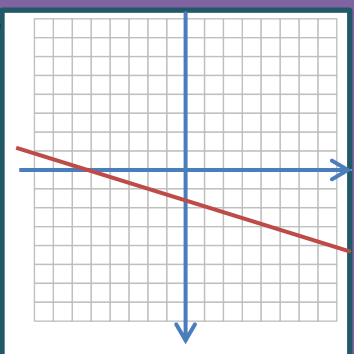
$$y = -2x - 5$$



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$$y = 2$$



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$$y = \frac{1}{2}x$$

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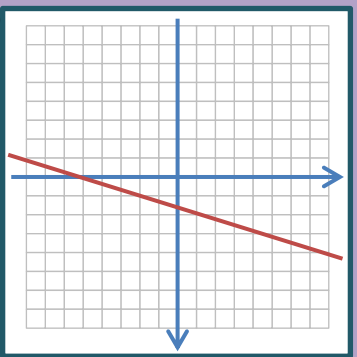
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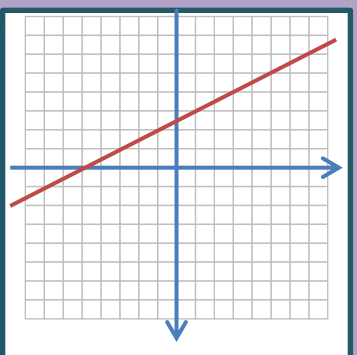
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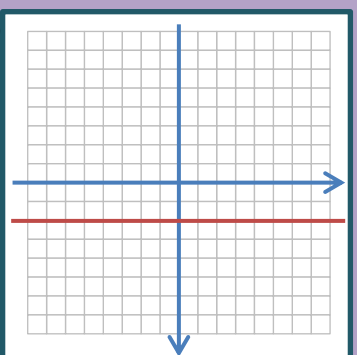
☺☺☺ 12 ☺☺☺

$$y = -2x - 2$$



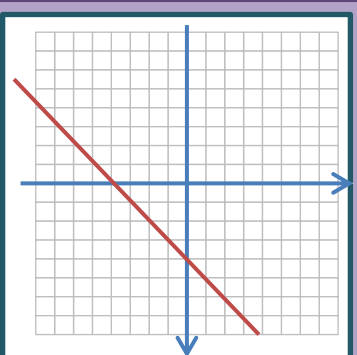
☺☺☺ 12 ☺☺☺

$$y = -x - 5$$



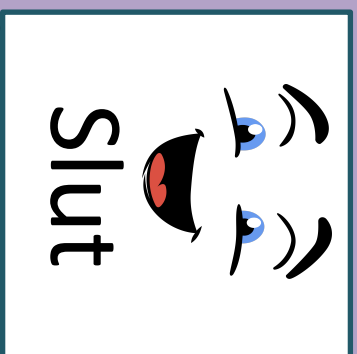
☺☺☺ 12 ☺☺☺

$$y = \frac{1}{2}x - 3$$



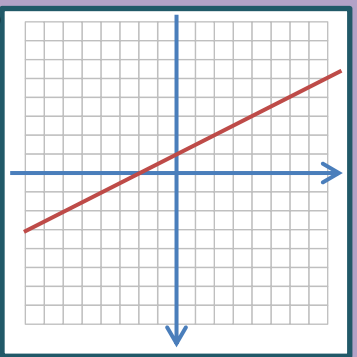
☺☺☺ 12 ☺☺☺

$$y = 2x$$



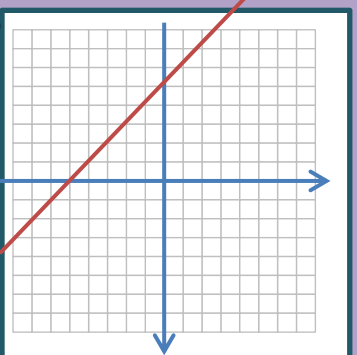
☺☺☺ 12 ☺☺☺

$$y = 3x + 2$$



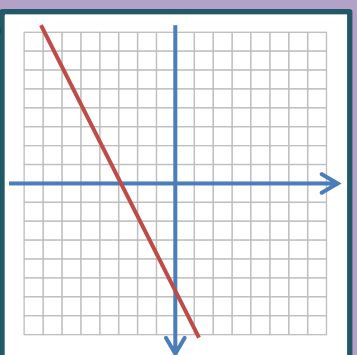
☺☺☺ 12 ☺☺☺

Start



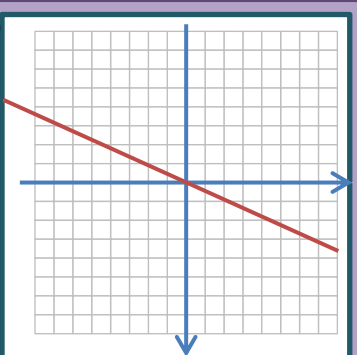
☺☺☺ 12 ☺☺☺

$$y = 3x - 5$$



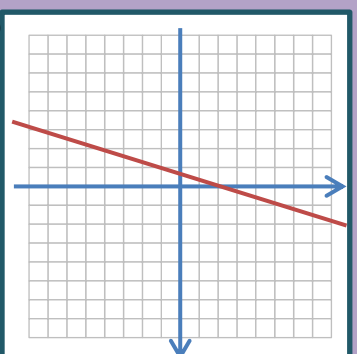
☺☺☺ 12 ☺☺☺

$$y = -2x - 5$$



☺☺☺ 12 ☺☺☺

$$x = 2$$



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$$y = x - 4$$

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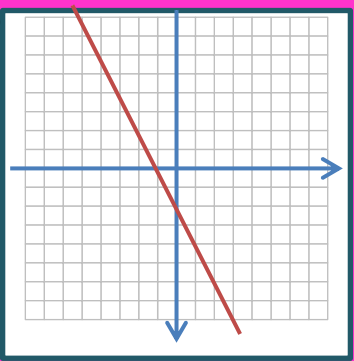
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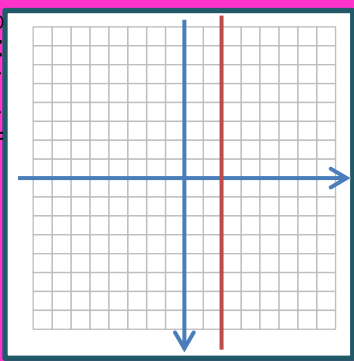
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ᐱᐱᐱ 13 ᐱᐱᐱ

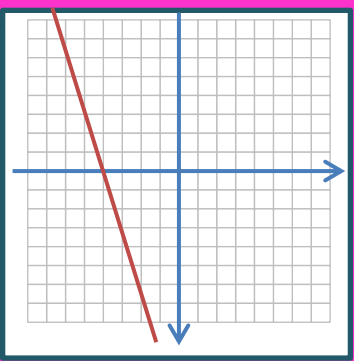
$$y = 2$$



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ᐱᐱᐱ 13 ᐱᐱᐱ

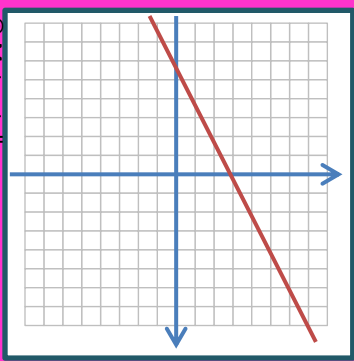
Start



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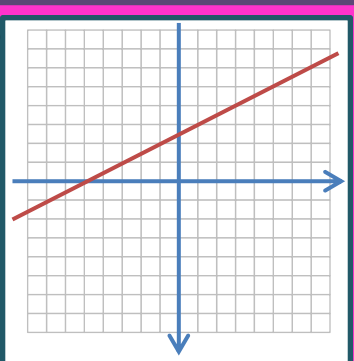
$$y = \frac{1}{2}x + 3$$



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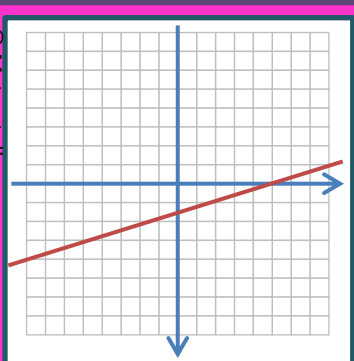
$$y = \frac{1}{2}x - 1$$



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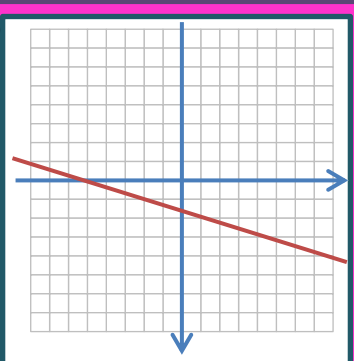
$$y = -3x + 5$$



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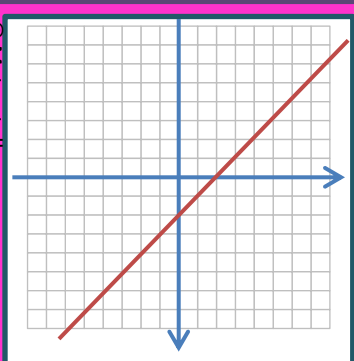
$$y = \frac{1}{3}x - 4$$



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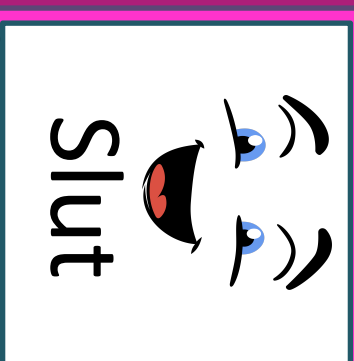
$$y = -x + 2$$



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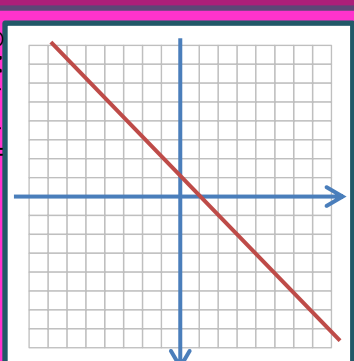
$$y = -2x - 5$$



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$$y = x + 1$$



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$$y = 3x - 5$$

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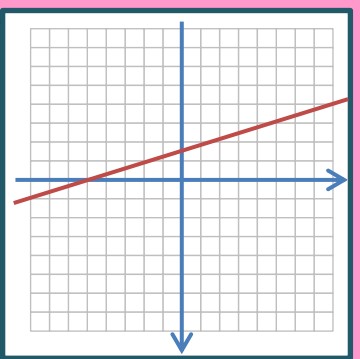
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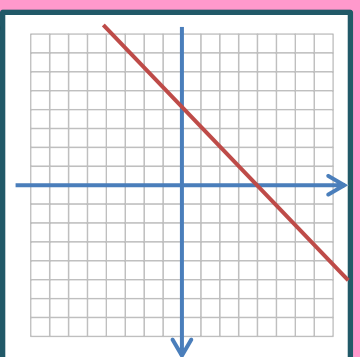
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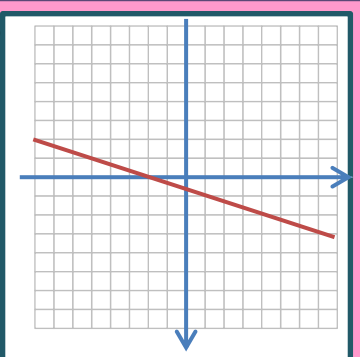
$$y = -x + 2$$



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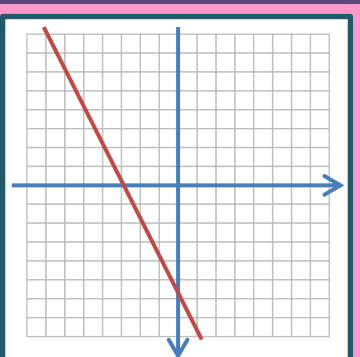
$$y = -\frac{1}{2}x - 2$$



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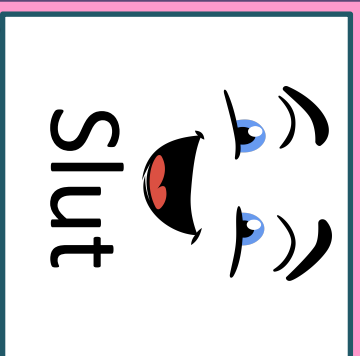
$$y = \frac{1}{3}x + 1$$



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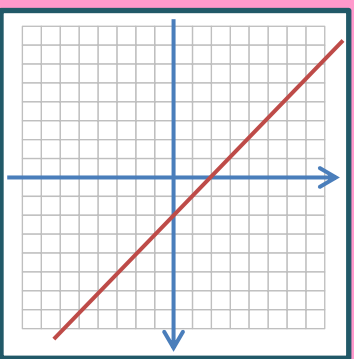
$$y = x - 4$$



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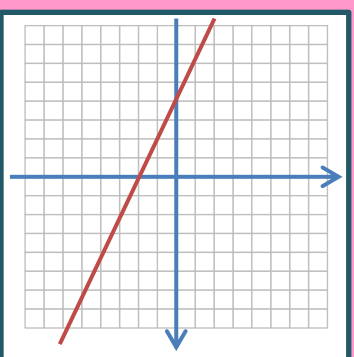
$$y = -x + 1$$



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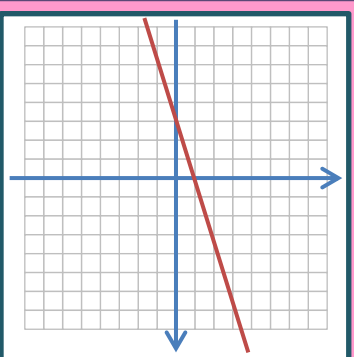
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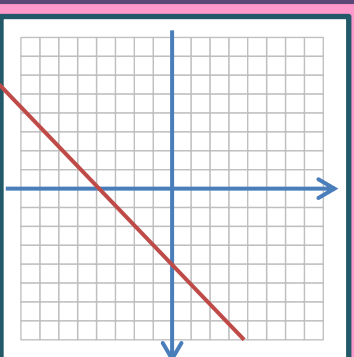
$$y = -3x - 5$$



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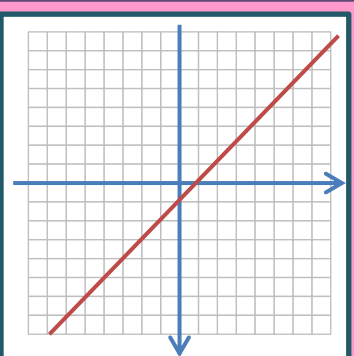
$$y = x + 4$$



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$$y = 3x - 2$$



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$$y = \frac{1}{2}x - 3$$

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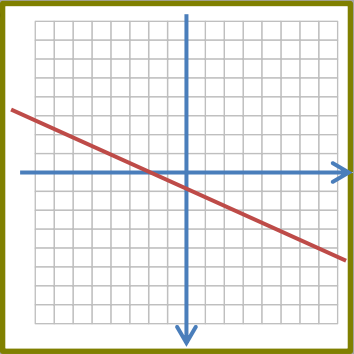
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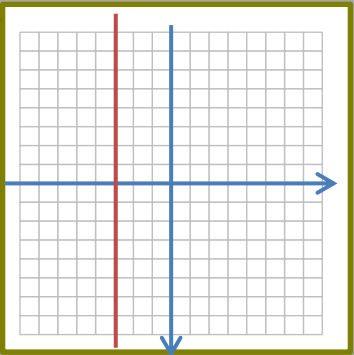
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15 300

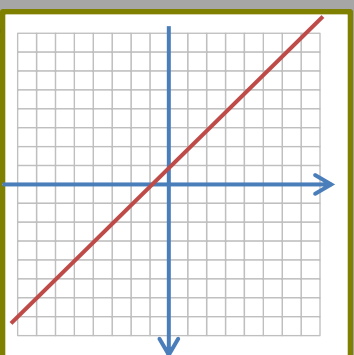
$$y = 3x + 2$$



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15 300

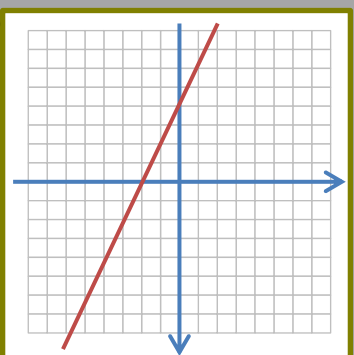
$$y = -3x - 2$$



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15 300

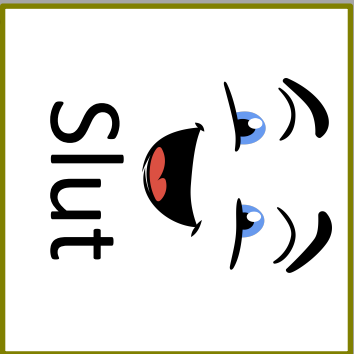
$$y = -2x - 2$$



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15 300

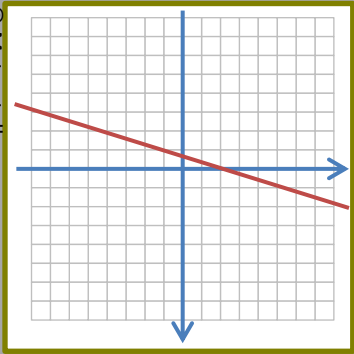
$$y = x + 4$$



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15 300

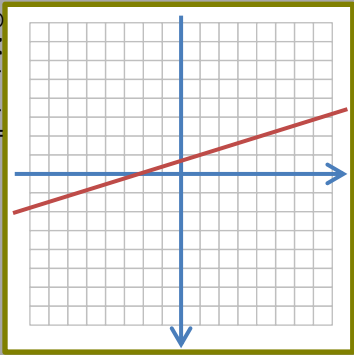
$$y = \frac{1}{2}x - 4$$



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15 300

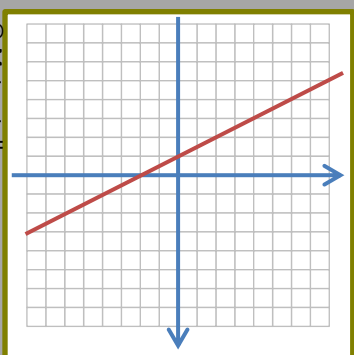
Start



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15 300

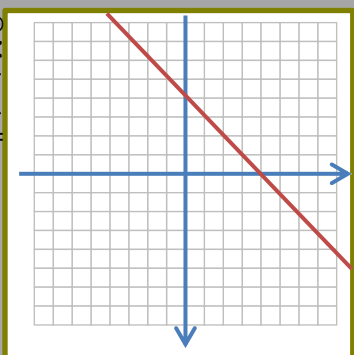
$$y = 2x - 2$$



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15 300

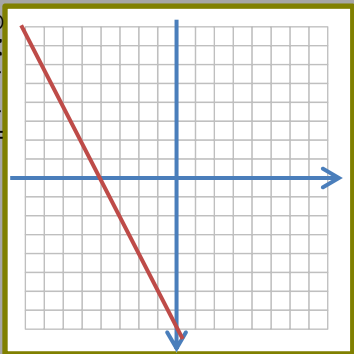
$$y = -3$$



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15 300

$$y = -x - 1$$



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$$y = -\frac{1}{2}x - 2$$

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$$\begin{aligned}y &= x + 2 \\y &= -x \\y &= 2x + 1 \\y &= 3x \\y &= -2x - 1 \\y &= 3x - 2 \\y &= -3x \\y &= -3x + 3 \\y &= 3x - 5\end{aligned}$$

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Øvelse 2 3 år

Løsning

$$\begin{aligned}y &= x + 2 \\y &= 2x - 2 \\y &= -x \\y &= 3x + 5 \\y &= -x + 1 \\y &= 3x + 2 \\y &= -2x - 5 \\y &= 2x \\y &= 2x + 1\end{aligned}$$

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Øvelse 1 3 år

Løsning

$$\begin{aligned}y &= x + 2 \\y &= 3x \\y &= \frac{1}{2}x \\y &= -x + 2 \\y &= 2x - 2 \\y &= 2x - 5 \\y &= -2x \\y &= 3x - 5 \\y &= -2x - 5\end{aligned}$$

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Øvelse 4 3 år

Løsning

$$\begin{aligned}y &= -2x - 1 \\y &= -x + 1 \\y &= x - 1 \\y &= -x + 2 \\y &= x + 1 \\y &= 2x - 5 \\y &= -x - 1 \\y &= 2x + 6 \\y &= x + 2\end{aligned}$$

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Øvelse 3 3 år

Løsning

$$\begin{aligned}y &= -x - 1 \\y &= 3x + 5 \\y &= x - 4 \\y &= 2x + 6 \\y &= \frac{1}{2}x - 4 \\y &= 3x - 5 \\y &= \frac{1}{3}x + 4 \\x &= -5 \\y &= -2x - 5\end{aligned}$$

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Øvelse 6 3 år

Løsning

$$\begin{aligned}y &= 2x - 2 \\y &= 2x + 6 \\y &= x - 1 \\y &= -3 \\y &= -2x - 2 \\y &= 3x - 1 \\y &= \frac{1}{2}x + 2 \\y &= \frac{1}{3}x - 4 \\y &= 2x\end{aligned}$$

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Øvelse 5 3 år

Løsning

$$\begin{aligned}y &= -2x - 1 \\y &= x - 4 \\y &= -3x - 1 \\y &= -x - 5 \\y &= -\frac{1}{2}x - 2 \\y &= 3x - 1 \\y &= 2x + 6 \\x &= 2 \\y &= x + 4\end{aligned}$$

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Øvelse 8 3 år

Løsning

$$\begin{aligned}y &= \frac{1}{2}x \\y &= -2x + 6 \\y &= -x - 1 \\y &= 2x \\y &= -\frac{1}{2}x - 2 \\y &= \frac{1}{3}x - 4 \\y &= 3x + 2 \\y &= 3x - 5 \\y &= -3x - 1\end{aligned}$$

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Øvelse 7 3 år

Løsning

$$\begin{aligned}y &= 2x + 1 \\y &= 3x - 5 \\y &= -2x + 6 \\y &= -x + 1 \\y &= \frac{1}{3}x - 4 \\y &= -3x \\y &= x + 4 \\y &= 2x + 6 \\y &= -2x - 5\end{aligned}$$

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Øvelse 10 3 år

Løsning

$$\begin{aligned}y &= -3 \\y &= \frac{1}{3}x - 4 \\y &= -\frac{1}{2}x - 2 \\y &= -x + 1 \\y &= x + 1 \\y &= 2x - 2 \\y &= -x + 2 \\y &= 3x \\x &= -5\end{aligned}$$

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Øvelse 9 3 år

Løsning

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$$\begin{aligned}y &= -2x - 2 \\y &= 3x - 5 \\y &= -x - 5 \\y &= -2x - 5 \\y &= \frac{1}{2}x - 3 \\x &= 2 \\y &= 2x \\y &= x - 4 \\y &= 3x + 2\end{aligned}$$

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Øøø 12 ØØØ

Løsning

$$\begin{aligned}y &= -x + 2 \\y &= -3x - 5 \\y &= -\frac{1}{2}x - 2 \\y &= x + 4 \\y &= \frac{1}{3}x + 1 \\y &= 3x - 2 \\y &= x - 4 \\y &= \frac{1}{2}x - 3 \\y &= -x + 1\end{aligned}$$

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Øøø 14 ØØØ

Løsning

$$\begin{aligned}y &= 2x + 1 \\y &= x + 1 \\y &= 3x - 1 \\y &= -2x - 5 \\y &= \frac{1}{2}x - 1 \\y &= 2 \\y &= -\frac{1}{2}x - 2 \\y &= \frac{1}{2}x \\y &= 3x - 5\end{aligned}$$

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Øøø 11 ØØØ

Løsning

$$\begin{aligned}y &= 2 \\y &= \frac{1}{2}x - 1 \\y &= \frac{1}{2}x + 3 \\y &= \frac{1}{3}x - 4 \\y &= -3x + 5 \\y &= -2x - 5 \\y &= -x + 2 \\y &= 3x - 5 \\y &= x + 1\end{aligned}$$

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Øøø 13 ØØØ

Løsning

$$\begin{aligned}y &= 3x + 2 \\y &= 2x - 2 \\y &= -3x - 2 \\y &= -3 \\y &= -2x - 2 \\y &= -x - 1 \\y &= x + 4 \\y &= -\frac{1}{2}x - 2 \\y &= \frac{1}{2}x - 4\end{aligned}$$

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Øøø 15 ØØØ

Løsning

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