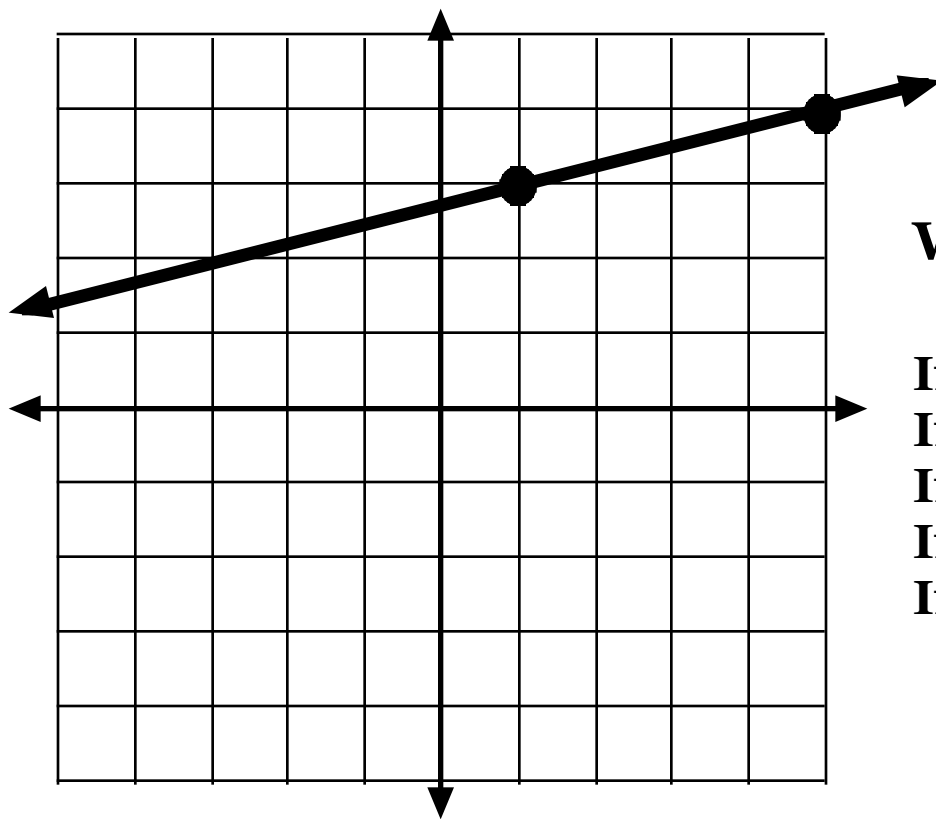


Russian Hideout 1



What is the equation of the line?

If $4y - x = 12$

then go to 5

If $y - 4x = 12$

then go to 8

If $4y + x = 12$

then go to 3

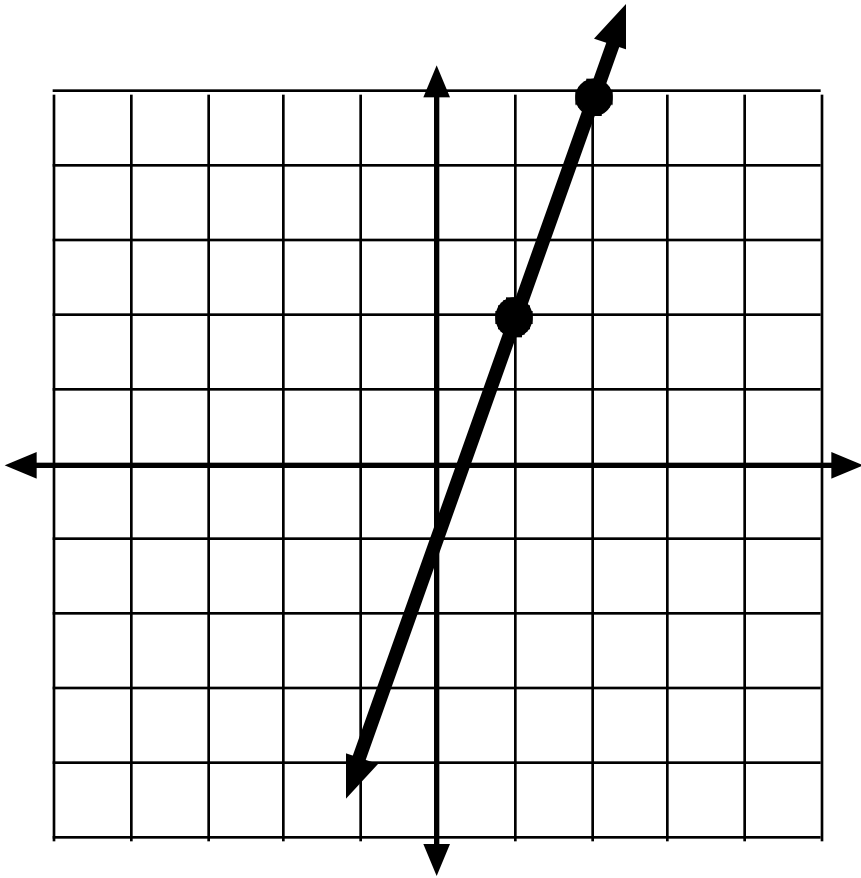
If $4y + x = -12$

then go to 7

If none of these

then go to 6

Russian Hideout 2



What is the equation of the line?

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

then go to 1

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

then go to 4

If $y = 3x - 1$

then go to 7

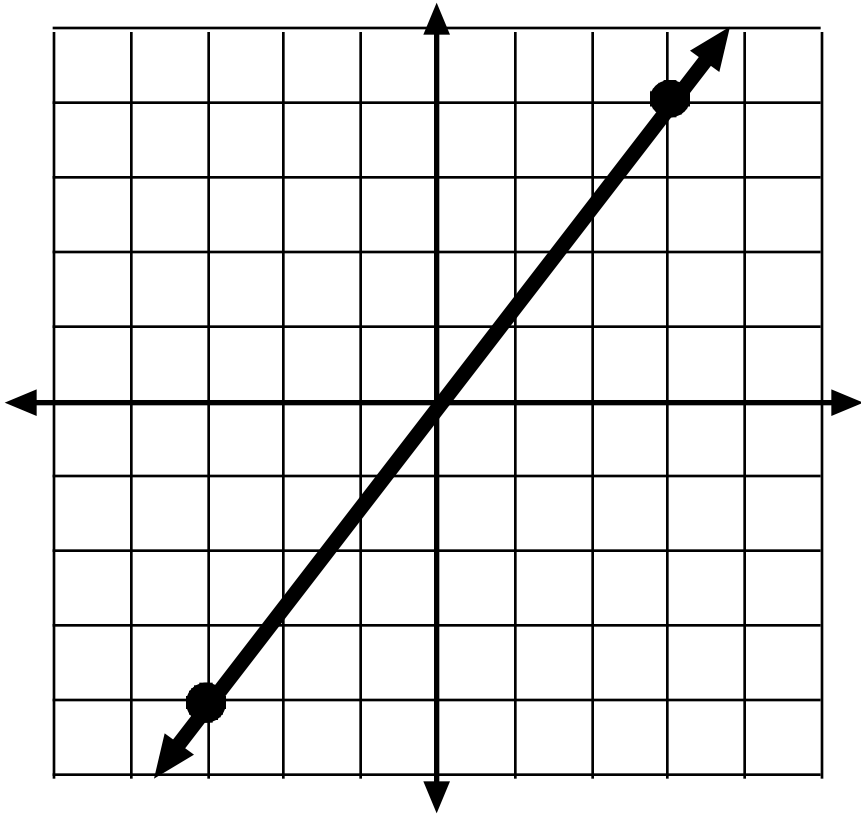
If $y = -3x - 1$

then go to 5

If none of these

then go to 6

Russian Hideout 3



What is the equation of the line?

If $y = \frac{3}{4}x$

then go to 7

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

then go to 1

If $y = \frac{4}{3}x$

then go to 8

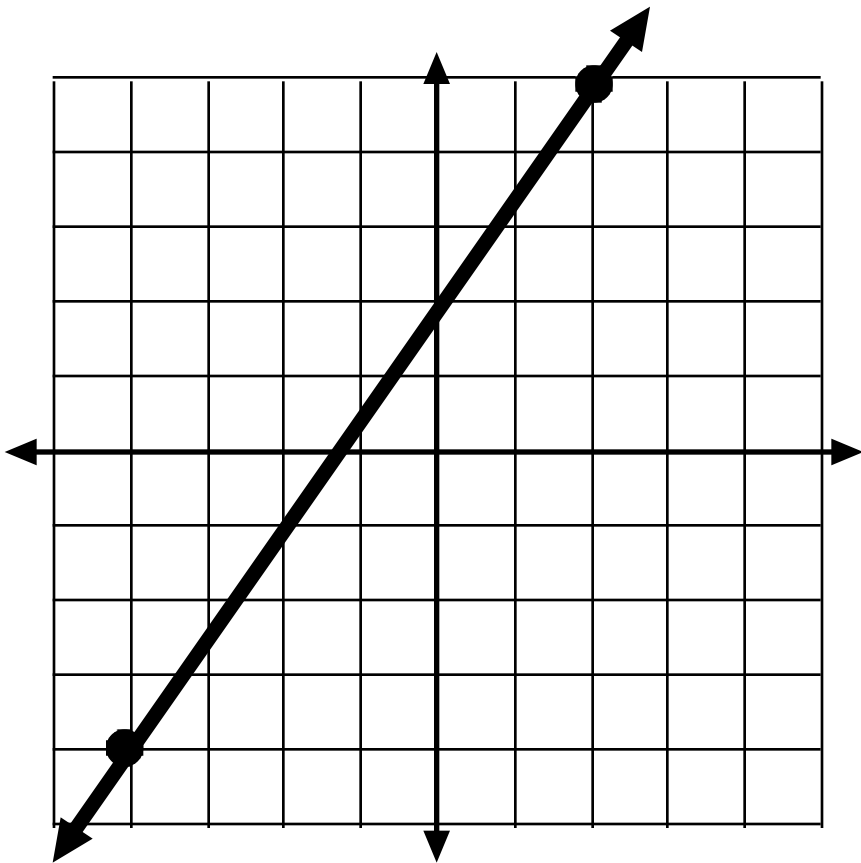
If $y = \frac{3}{4}x + 1$

then go to 5

If none of these

then go to 4

Russian Hideout 4



What is the equation of the line?

If $3y - 2x = 6$

then go to 2

If $2y - 3x = 4$

then go to 5

If $3y + 2x = 6$

then go to 3

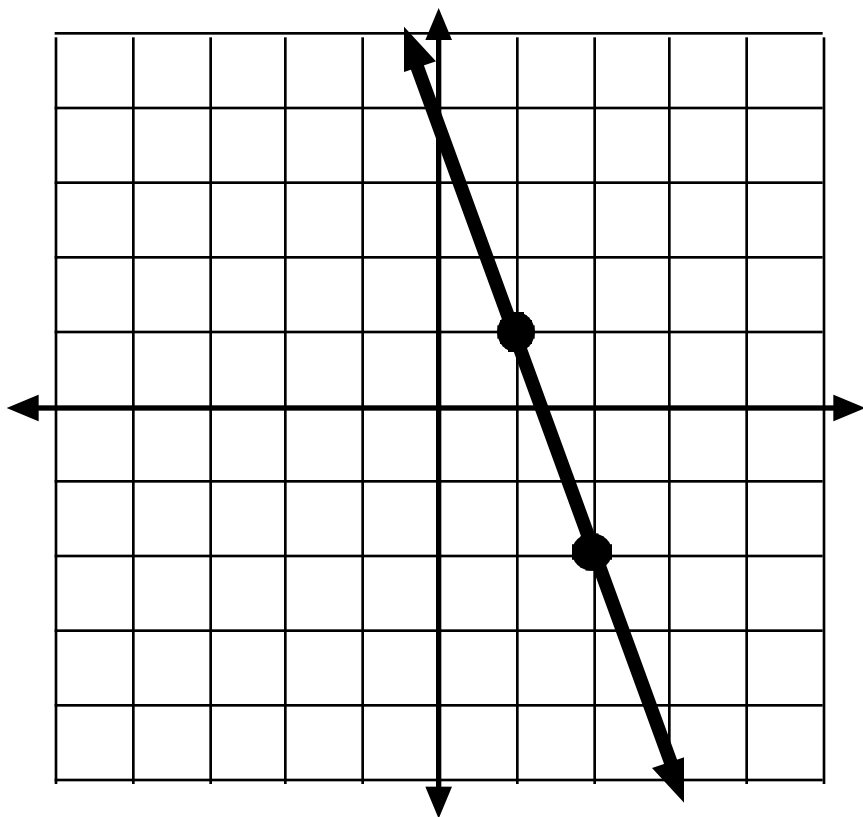
If $3x - 2y = 4$

then go to 7

If none of these

then go to 6

Russian Hideout 5



What is the equation of the line?

If $3y - x = 4$

If $3x - y = 4$

If $y - 3x = 4$

If $x + 3y = 4$

If none of these

then go to 4

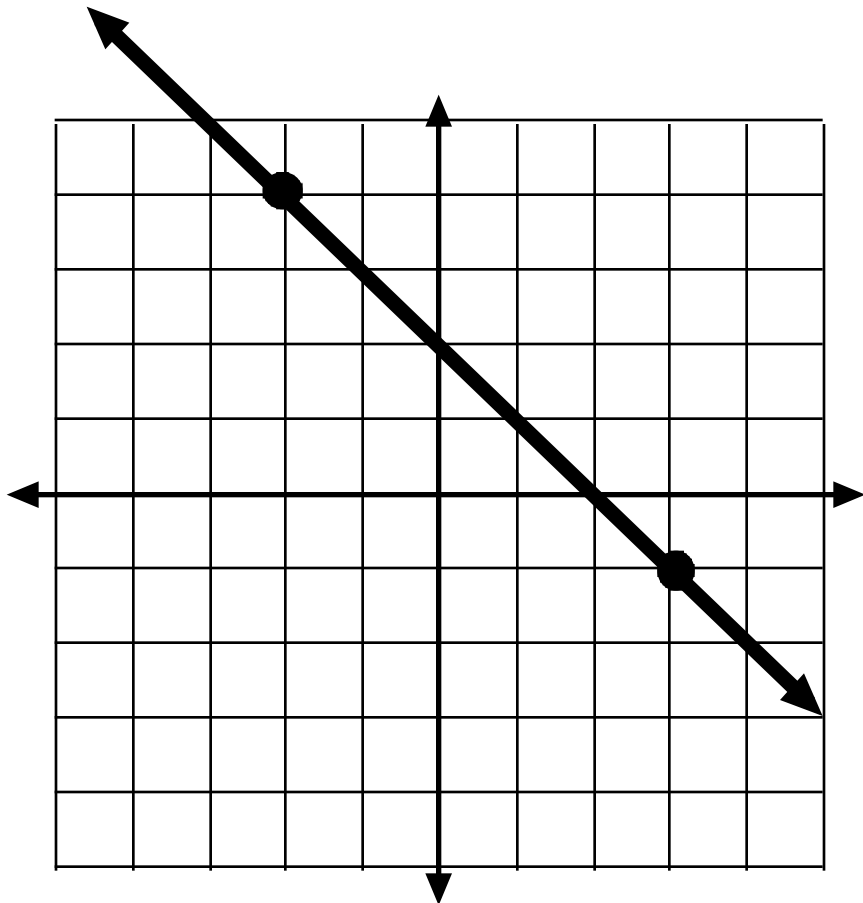
then go to 1

then go to 3

then go to 6

then go to 2

Russian Hideout 6



What is the equation of the line?

If $y = -x + 2$

then go to 3

If $y = -2x + 2$

then go to 5

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

then go to 8

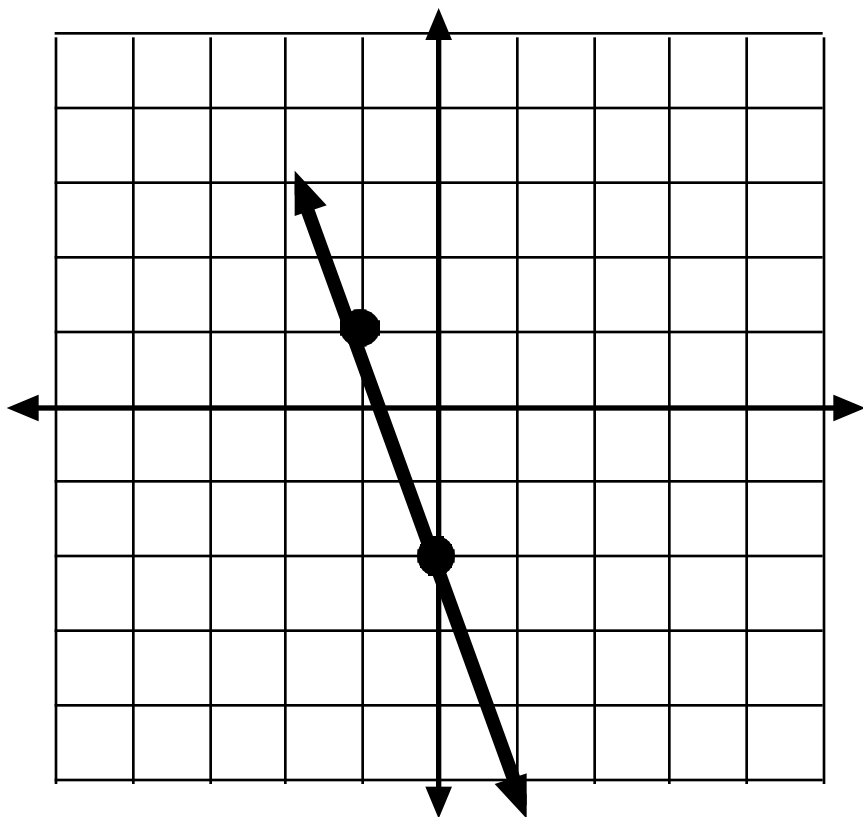
If $y = -\frac{1}{2}x - 2$

then go to 2

If none of these

then go to 7

Russian Hideout 7



What is the equation of the line?

If $3x - y = 2$

If $y + 3x = -2$

If $y + 3x = 2$

If $3y + x = 6$

If none of these

then go to 4

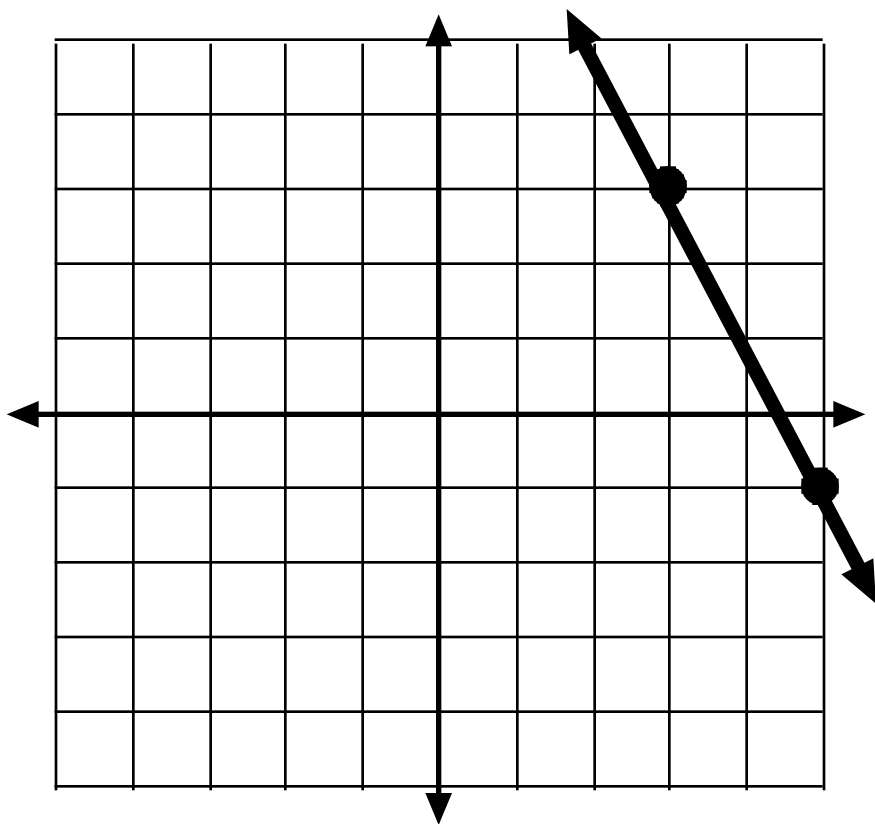
then go to 6

then go to 1

then go to 8

then go to 3

Russian Hideout 8



What is the equation of the line?

If $2x + y = 9$

then go to 4

If $3x + y = 4$

then go to 2

If $2x - y = 3$

then go to 6

If $2x - y = 9$

then go to 7

If none of these

then go to 5