Given the	line	l: y	=	$-\frac{3}{4}x$	+	3.
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- a) Determine:
 - 1. its slope; $\frac{-\frac{3}{4}}{}$
- 2. its *y*-intercept.

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Determine
3 points
on the line
to verify
that they
are aligned.

Draw each of the following lines.

2. using a table of values.

b) Draw the line *l* in two different ways:1. using the slope and *y*-intercept.

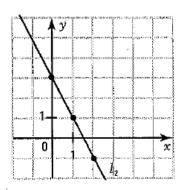
a) $l_1: y = 2x - 1$

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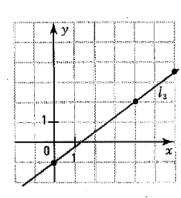
b) $l_2: y = -2x + 3$

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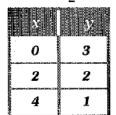


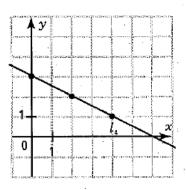
c)
$$l_3: y = \frac{3}{4}x - 1$$

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d)	l_4 : y	$=-\frac{1}{2}x$	+ 3
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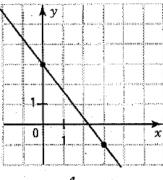




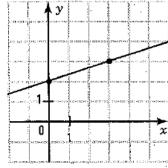


For each of the following lines, determine the slope, y-intercept and the functional equation.

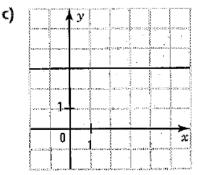
a)



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



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



y = 0x + 3



Given $l: y = -\frac{3}{4}x + 1$. Determine the slope of the line l in two different ways.

- a) Using the equation of the line. _____, a
- b) Using the slope formula with any two points on the line.

A(0, 1), B(4, -2);
$$a = \frac{-2-1}{4-0} = -\frac{3}{4}$$