
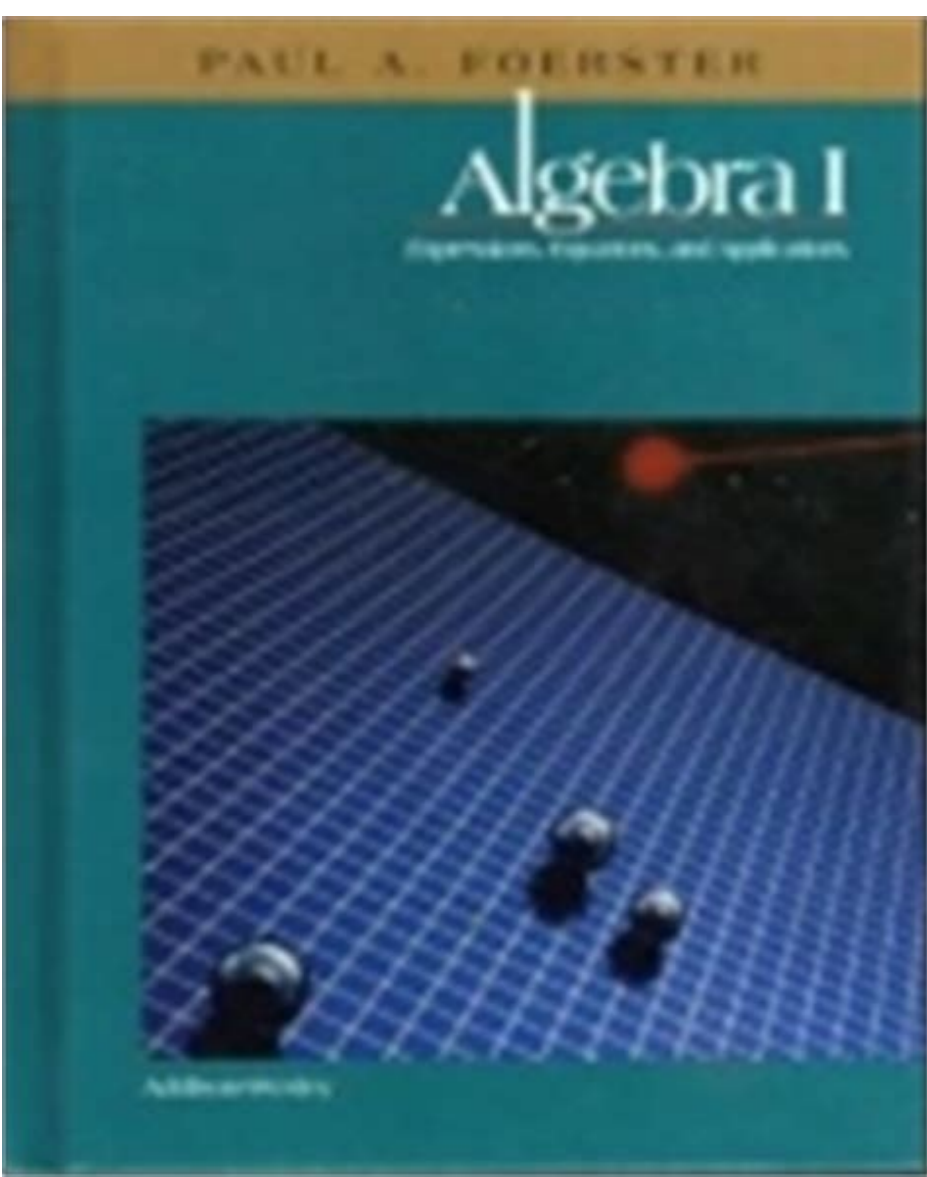


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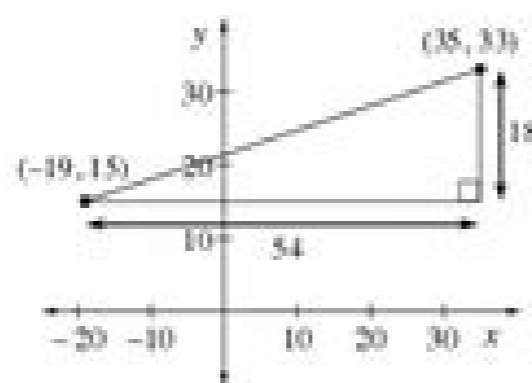


**Example 2**

Write the slope of the line containing the points  $(-19, 15)$  and  $(35, 33)$ .

Since the points are inconvenient to graph, use a “generic slope triangle,” visualizing where the points lie with respect to each other and the axes.

Make a sketch of the points.



Draw a slope triangle and determine the length of each leg. Write the ratio of  $y$  to  $x$ :  $\frac{18}{54} = \frac{1}{3}$ . The slope is  $\frac{1}{3}$ .

**Example 3**

Given a table, determine the rate of change (slope) and the equation of the line.

$x$	-2	0	2	4
$y$	1	4	7	9

$\begin{matrix} +2 & +2 & +2 \\ \curvearrowright & \curvearrowright & \curvearrowright \\ +3 & +3 & +3 \end{matrix}$

rate of change =  $\frac{3}{2}$

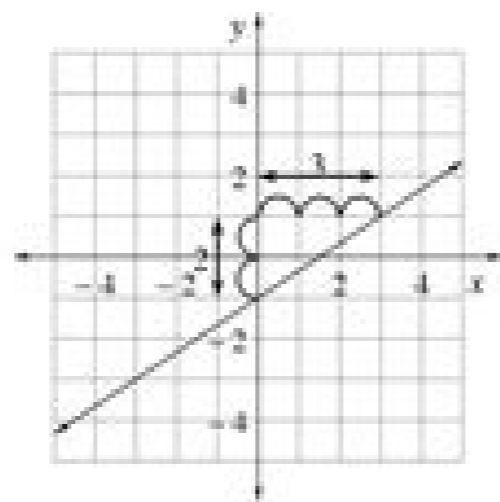
$y$ -intercept =  $(0, 4)$

The equation of the line is  $y = \frac{3}{2}x + 4$ .

**Example 4**

Graph the linear equation  $y = \frac{2}{3}x - 1$ .

Using  $y = mx + b$ , the slope in  $y = \frac{2}{3}x - 1$  is  $\frac{2}{3}$  and the  $y$ -intercept is the point  $(0, -1)$ . To graph, begin at the  $y$ -intercept  $(0, -1)$ . Remember that slope is  $\frac{\text{vertical change}}{\text{horizontal change}}$ , so go up 2 units (since 2 is positive) from  $(0, -1)$  and then move right 3 units. This gives a second point on the graph. To create the graph, draw a straight line through the two points.





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