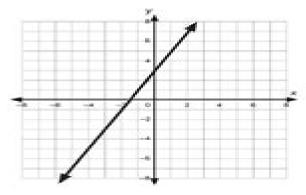
Linear and Nonlinear Functions

Linear Functions

Graph:

Linear functions form straight lines when graphed. Here is a graph of a linear function.



Equation:

Linear functions can be written in slopeintercept form, or y = mx + b, where m is the slope and b is the y-intercept.

$$y=2x+3$$

Table:

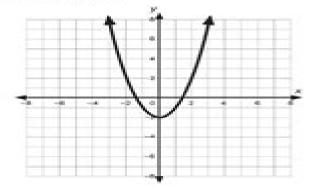
A linear function shown in a table will have a constant rate of change. The table below shows some input and output values for y = 2x + 3. Notice that the rate of change, or slope, is always 2.

	-	y		
	-5	-7	7	$\frac{0}{4} = 2$
77	-1	1	7	$\frac{2}{1} = 2$
-1 (0	3	73.	4 = 2
-26	2	7	4	2

Nonlinear Functions

Graph:

Nonlinear functions do not form straight lines when graphed. Here is a graph of a nonlinear function.



Equation:

Nonlinear functions cannot be written in slope-intercept form.

$$y=x^2-2$$

Table:

A nonlinear function shown in a table will not have a constant rate of change. The table below shows some input and output values for $y = x^2 - 2$. Notice that the rate of change is not constant.

	. *	У.	
	-2	2	7 = -3
-	-1	341	7-3 -1 =-1
-1 5	0	-2	マー・
-21	2	2	2



Linear And Nonlinear Functions Study Guide

The College Board

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