

Characteristics of Linear Functions **KEY**

Example 1: Linear Functions

Graph of a Linear Function:

$$y = 2x + 1$$

Slope:

Intercept: $(0, 1)$

Range:

Domain: \mathbb{R}

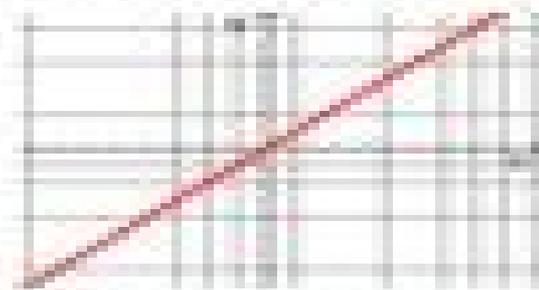


Table:

x	y
-2	-3
-1	-1
0	1
1	3
2	5

- Does graphing the job illustrate the rate and graph of the linear function? **Yes, each point on the graphed line represents the function's properties. Properties change as needed.**

Example 2: Linear Functions

Characteristics of Linear Functions: Slope, Intercept, and Range. These three characteristics are related to the graph of the function.

Graph of a Linear Function:

Slope: $m = 2$

Intercept: $(0, 1)$

Range: \mathbb{R}

$m = 2$ (Slope) is a positive value.

$(0, 1)$ (Intercept) is a positive value.

\mathbb{R} (Range) is a positive value.

Graph of a Linear Function

Does graphing the job illustrate the rate and graph of the linear function? **Yes, each point on the graphed line represents the function's properties. Properties change as needed.**

Changes caused by m	Changes caused by b
<ul style="list-style-type: none"> • $m > 0$: increasing or decreasing function • $m < 0$: increasing or decreasing function • $m = 0$: horizontal line (constant function) • $m = 1$: slope of the function is 1 • $m = -1$: slope of the function is -1 	<ul style="list-style-type: none"> • $b > 0$: y-intercept is positive • $b < 0$: y-intercept is negative • $b = 0$: y-intercept is 0 • $b = 1$: y-intercept is 1 • $b = -1$: y-intercept is -1

Algebra 2 Hs Mathematics Unit Lesson Characteristics

JA Banks



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