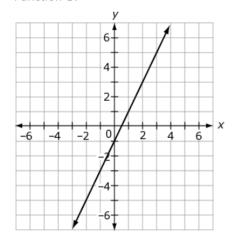
Content Standard	MAFS.8.F Functions		
	MAFS.8.F.1 Define, evaluate, and compare functions.		
	MAFS.8.F.1.2 Compare properties of two functions each represente way (algebraically, graphically, numerically in tables, or by verbal de example, given a linear function represented by a table of values and represented by an algebraic expression, determine which function he of change.	scriptions). For d a linear function	
Assessment Limits	Function notation is not used. Functions must be linear.		
Calculator	Yes		
Item Types	Equation Editor GRID Matching Item Multiple Choice Multiselect Open Response Table Item		
Context	Allowable	_	
Sample Item	a the hands after the least out on a little and a least out.	Item Type	
Leas $y = 5x + 4$	t Greatest The box to show the least rate and the greatest rate. The box to show the least rate and the greatest rate. The box to show the least rate and the greatest rate. The box to show the least rate and the greatest rate.	Matching Item	

Sample Item Type

Equation Editor

Two linear functions are shown.

Function 1:



Function 2:

X	у
-2	-4
0	-3
2	-2

Create an equation for a third function that has a greater rate of change than one function but a smaller rate of change than the other function.

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