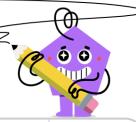


mobius

Algebra - Find Equivalent - X,Y Chart to Function



1	What equation would create this chart of X, Y values?		$\stackrel{A}{y} = 1 x + 3$	y=-1x+3	2	create this	uation would s chart of X, Y alues?	y=	$\frac{2}{2}x + 1$	в $y=$ $-2x+$	- 1
	X	Υ				X	Y				
	0	3	C 1			0	1	С	1	D	
	1	2	$y = -\frac{1}{2}x + 3$			1	3	y =	$\frac{1}{2}x + 1$	y = 2x +	- 1
	2	1				2	5				-
	3	0				3	7				
	4	-1				4	9				
	What equation would create this chart of X, Y values?										
3	create thi	s chart of X, Y	$y = \frac{1}{2}x + 2$	y=1x+2	4	create this	uation would s chart of X, Y alues?	y=	2x + 2	$y=-rac{2}{2}x+$	- 2
3	create thi	s chart of X, Y	$y=rac{1}{2}x+2$		4	create this	s chart of X, Y		2x + 2	$y=-rac{2}{2}x+$	- 2
3	create thi	s chart of X, Y	1		4	create this	s chart of X, Y	y =		$y=-rac{2}{2}x+rac{2}{2}$ D	_
3	create thi v X	s chart of X, Y	$y = \frac{1}{2}x + 2$	y = 1x + 2	4	create this	s chart of X, Y alues?	y =		$y=-rac{2}{2}x+$	_
3	create thi v X	s chart of X, Y alues? Y 2	$y=rac{1}{2}x+2$	y = 1x + 2	4	create this	s chart of X, Y alues? Y 2	y =		$y=-rac{2}{2}x+rac{2}{2}$ D	_
3	create thin v X 0 1	s chart of X, Y alues? Y 2 3	$y=rac{1}{2}x+2$	y = 1x + 2	4	X 0 1	s chart of X, Y alues? Y 2	y =		$y=-rac{2}{2}x+rac{2}{2}$ D	_