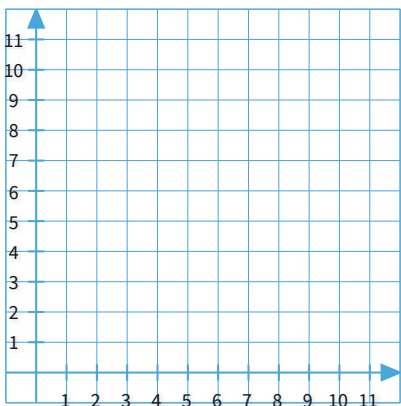


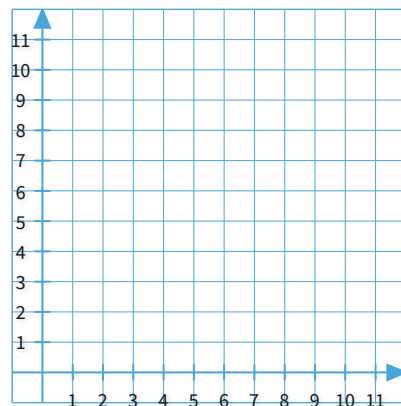
#1

Graph this function using algebra: $y = 3x - 3$.
Click to select points on the graph.



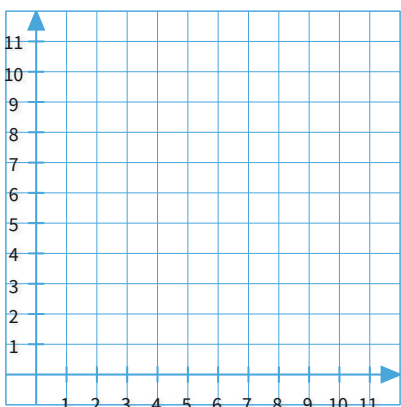
#2

Graph this function using algebra: $y = 1x - 3$.
Click to select points on the graph.



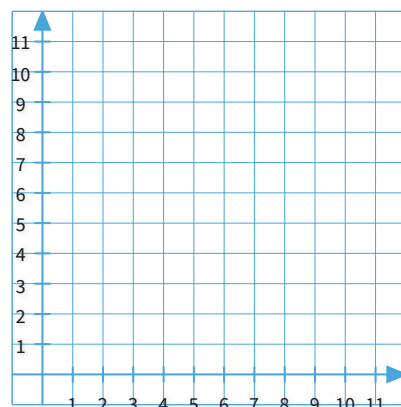
#3

Graph this function using algebra: $y = 2x - 2$.
Click to select points on the graph.



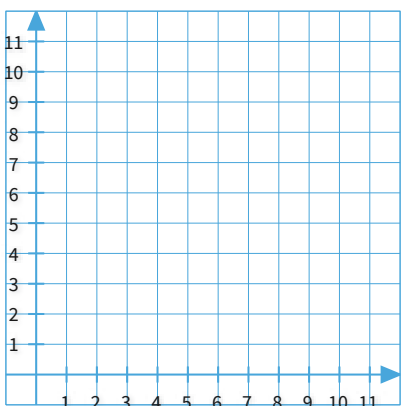
#4

Graph this function using algebra: $y = 1x - 2$.
Click to select points on the graph.



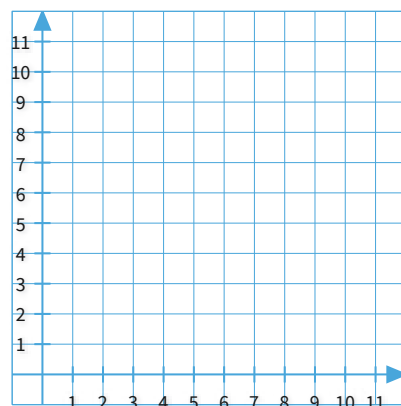
#5

Graph this function using algebra: $y = 1\frac{1}{2}x - 6$.
Click to select points on the graph.



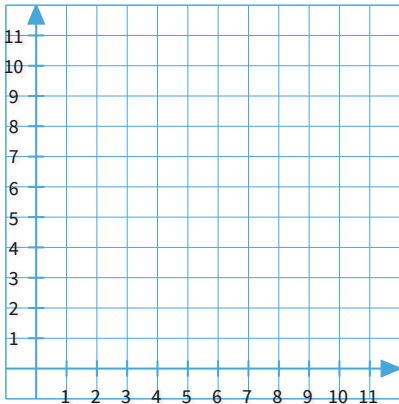
#6

Graph this function using algebra: $y = 2x - 3$.
Click to select points on the graph.



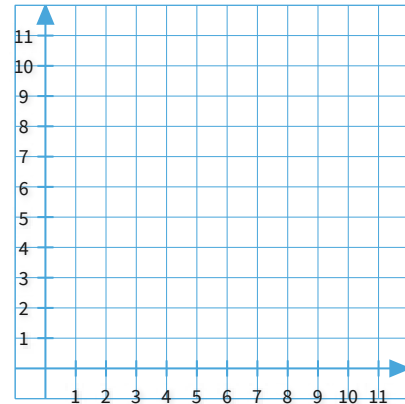
#7

Graph this function using algebra: $y = 1x - 4$.
Click to select points on the graph.



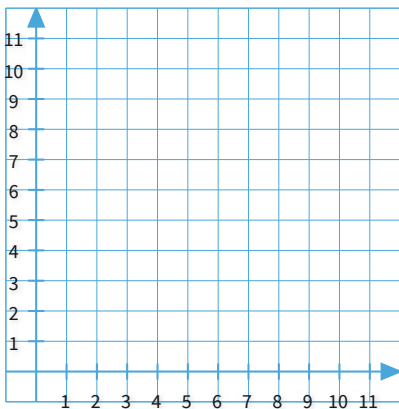
#8

Graph this function using algebra: $y = \frac{1}{2}x - 1.5$.
Click to select points on the graph.



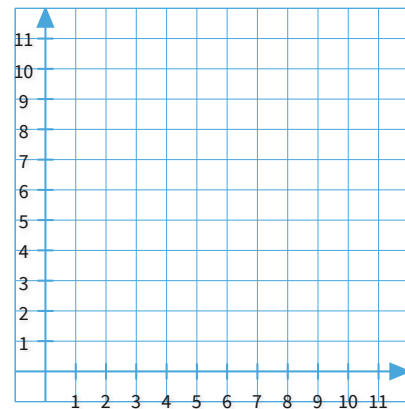
#9

Graph this function using algebra: $y = 2\frac{1}{2}x - 5$.
Click to select points on the graph.



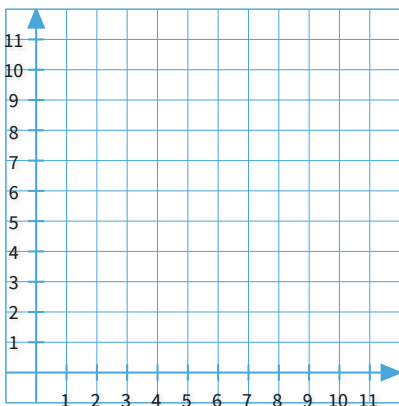
#10

Graph this function using algebra: $y = \frac{1}{2}x - 2$.
Click to select points on the graph.



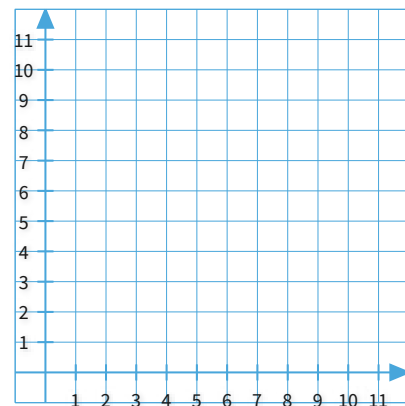
#11

Graph this function using algebra: $y = \frac{1}{2}x - 2.5$.
Click to select points on the graph.



#12

Graph this function using algebra: $y = -2\frac{1}{2}x + 25$. Click to select points on the graph.



Question	Answer
#1	[object Object]
#2	[object Object]
#3	[object Object]
#4	[object Object]
#5	[object Object]
#6	[object Object]
#7	[object Object]
#8	[object Object]
#9	[object Object]
#10	[object Object]
#11	[object Object]
#12	[object Object]