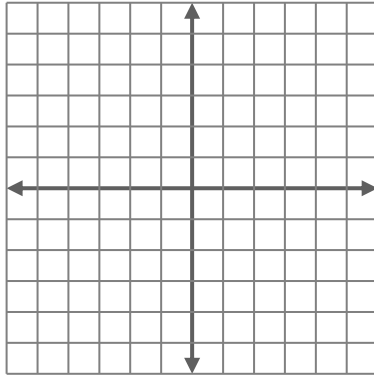




Graph each function below.

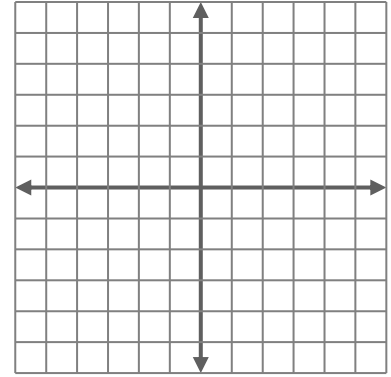
1. $y = -\frac{1}{2}x + 4$

x	y



2. $d(t) = 5 - |t|$

t	d(t)

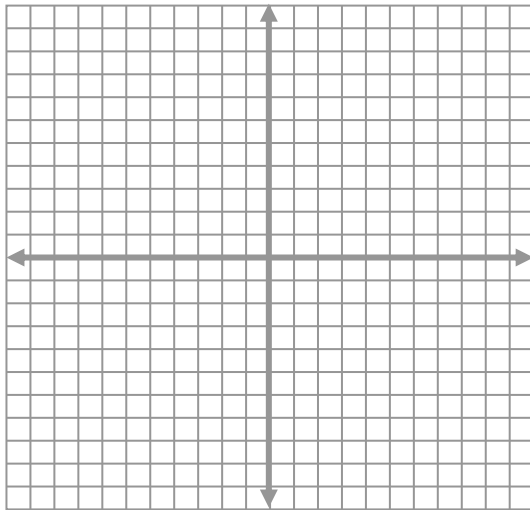


Circle on the graph the value of y when x = 3

Circle on the graph the value of t when d(t) = 6

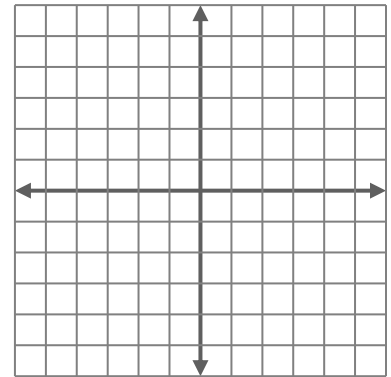
3. $h(t) = t^2 - 2t - 8$

t	h(t)



4. $f(x) = \frac{1}{2}\sqrt{x+3}$

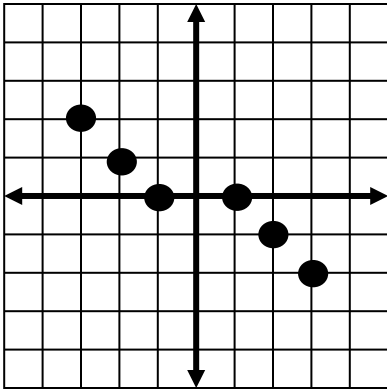
x	f(x)



Use the graph to find h(t) when t = 3

Give the domain and range then decide if the relation is a function. You must explain why or why not!

5.



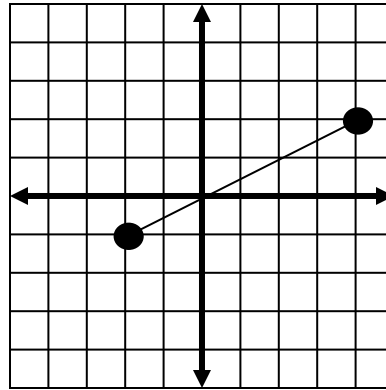
Domain: _____

Range: _____

Is it a function? Y or N

Why: _____

6.



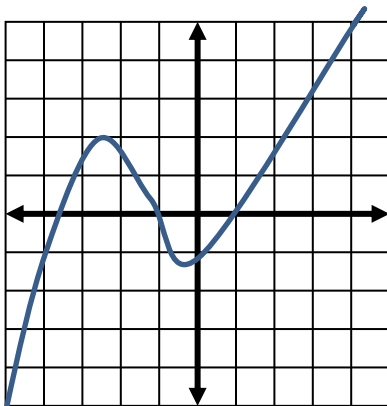
Domain: _____

Range: _____

Is it a function? Y or N

Why: _____

7.



Is it a function? Y or N

Why: _____