



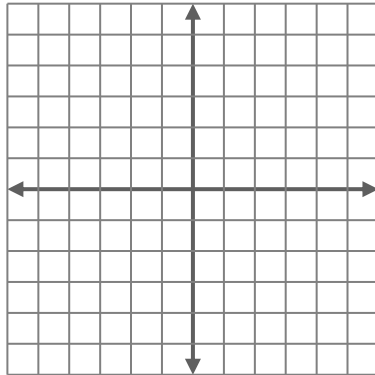
Chapter 4 Review

Name _____

Graph each function below.

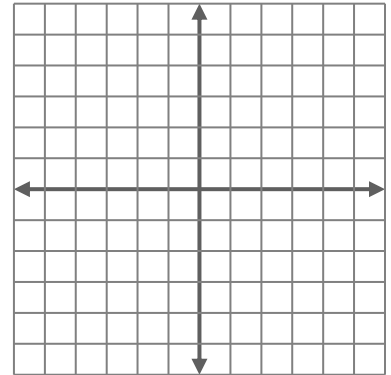
1. $y = 6 - 3x$

x	y



2. $d(t) = |8 - 2t|$

t	$d(t)$



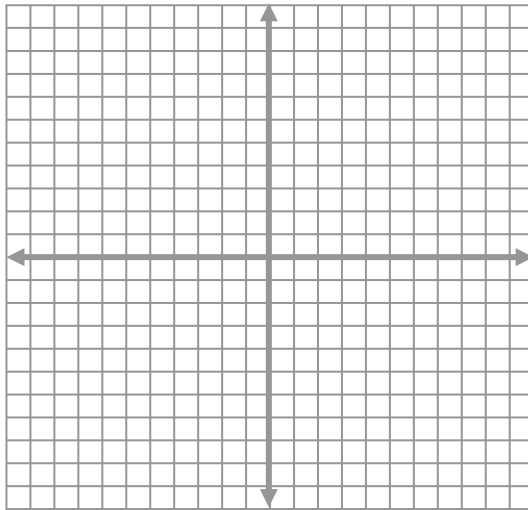
Circle on the graph the value of y when $x=3$

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

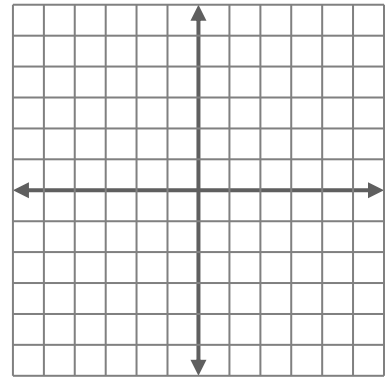
3. $h(t) = -2t^2 - 4t + 6$

4. $f(x) = -1 + \sqrt{x+4}$

t	$h(t)$



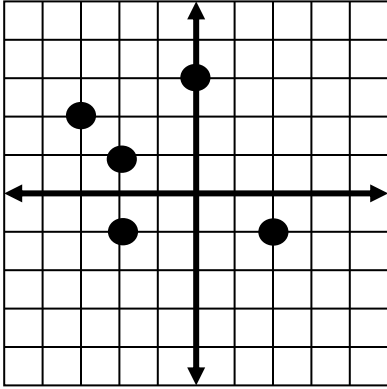
x	$f(x)$



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.



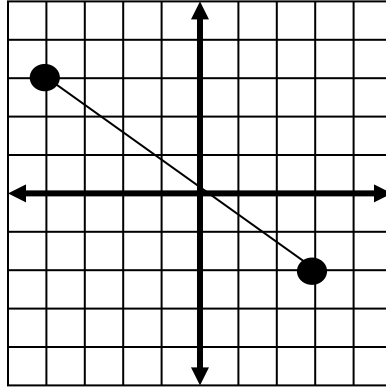
Domain: _____

Range: _____

Is it a function? Y or N

Why: _____

6.



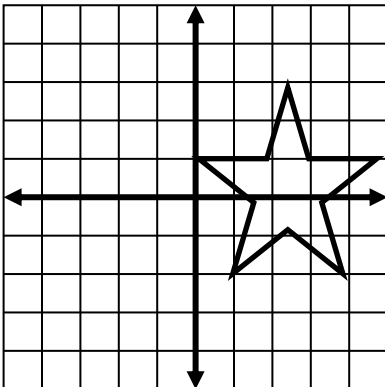
Domain: _____

Range: _____

Is it a function? Y or N

Why: _____

7.



Is it a function? Y or N

Why: _____