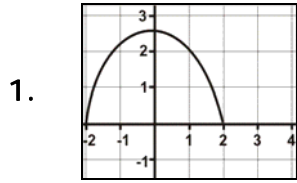
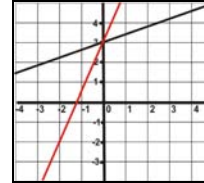


Quiz: Graphically Represent the Inverse of a Function

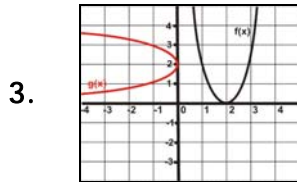
Solve the following problems involving graphs and their inverses. (True or False)



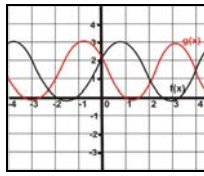
The inverse of the graph will be a function.



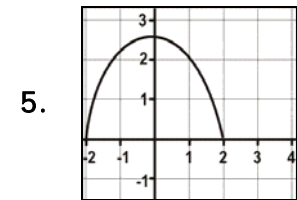
The graphs shown are inverses of one another.



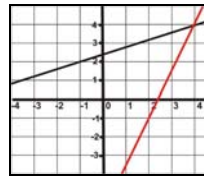
Since $f(x)$ is a reflection of $g(x)$, $g(x)$ is also the inverse of $f(x)$.



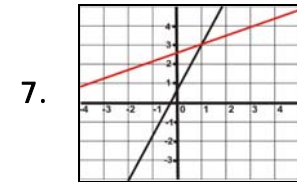
Function $f(x)$ and $g(x)$ are inverses of each other.



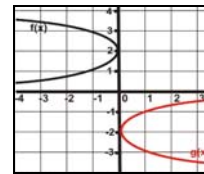
The inverse of the graph will be a function.



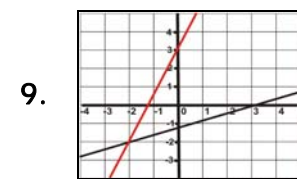
The graphs shown are inverses of one another.



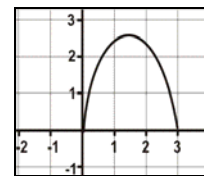
The graphs shown are inverses of one another.



Since $f(x)$ is a reflection of $g(x)$, $g(x)$ is also the inverse of $f(x)$.



The graphs shown are inverses of one another.



The inverse of the graph will be a function.

Circle # Correct	0	1	2	3	4	5	6	7	8	9	10
Percentage Score	0%	10%	20%	30%	40%	50%	60%	70%	80%	90%	100%