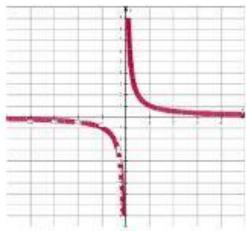
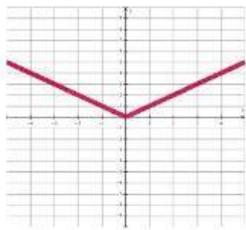
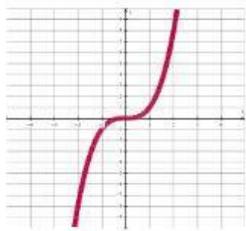
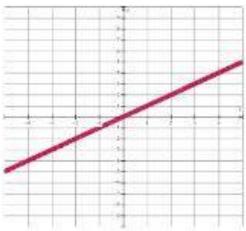
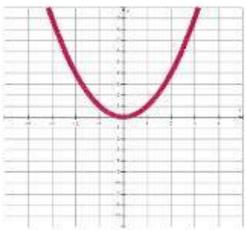
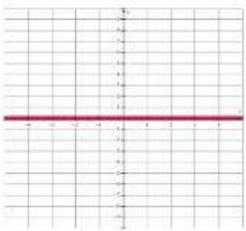
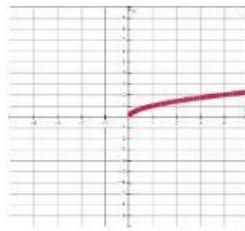


Drag the function name and equation to the corresponding graph.

Graph 	Info Name
	Equation
	Name
	Equation
	Name
	Equation

Graph 	Info Name
	Equation
	Name
	Equation
	Name
	Equation

Graph 	Info Name
	Equation
Constant	$y = 0$
Identity	$y = x$
Quadratic	$y = x^2$
Cubic	$y = x^3$
Absolute Value	$y = x $
Square Root	$y = \sqrt{x}$
Reciprocal	$y = \frac{1}{x}$