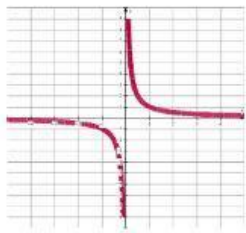
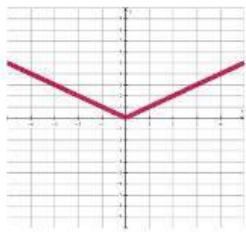
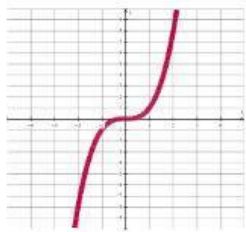
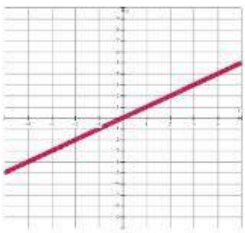
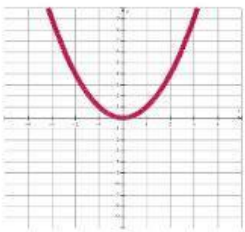
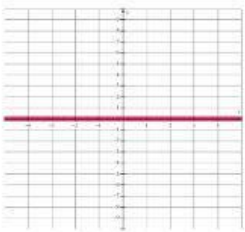
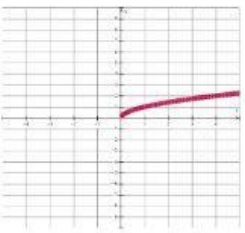


Drag the function name and equation to the corresponding graph.

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

$$y = |x|$$

$$y = \sqrt{x}$$

Square Root

$$y = \frac{1}{x}$$

Reciprocal