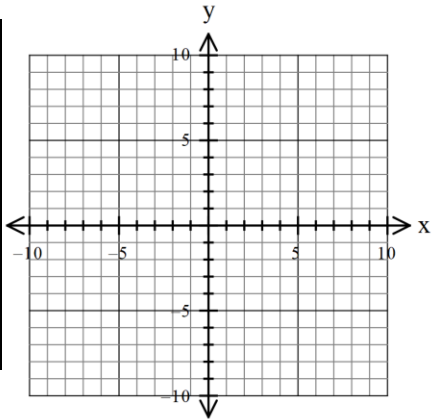


Name of Graph: _____

Key Features

Equation: _____

x	$f(x)$



Domain:

Positive:

Range:

Negative:

x -intercept(s):

Maximums /Minimums

y -intercept:

Symmetry:

Increasing:

End Behavior:

Decreasing:

$$\lim_{x \rightarrow -\infty} f(x) =$$

Constant:

$$\lim_{x \rightarrow \infty} f(x) =$$

Transformation general equation:

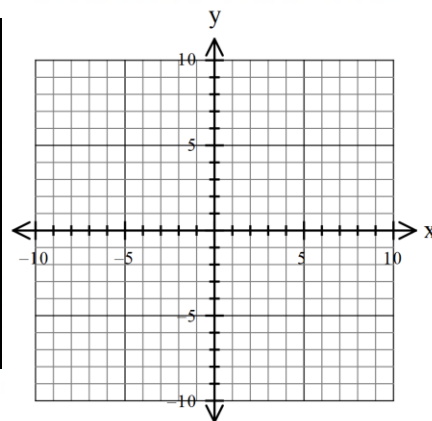
Inverse function:

Name of Graph: _____

Key Features

Equation: _____

x	$f(x)$



Domain:

Positive:

Range:

Negative:

x -intercept(s):

Maximums /Minimums

y -intercept:

Symmetry:

Increasing:

End Behavior:

Decreasing:

$$\lim_{x \rightarrow -\infty} f(x) =$$

Constant:

$$\lim_{x \rightarrow \infty} f(x) =$$

Transformation general equation:

Inverse function:

Steps for solving a cubic equation:

Steps for solving a cubic equation: