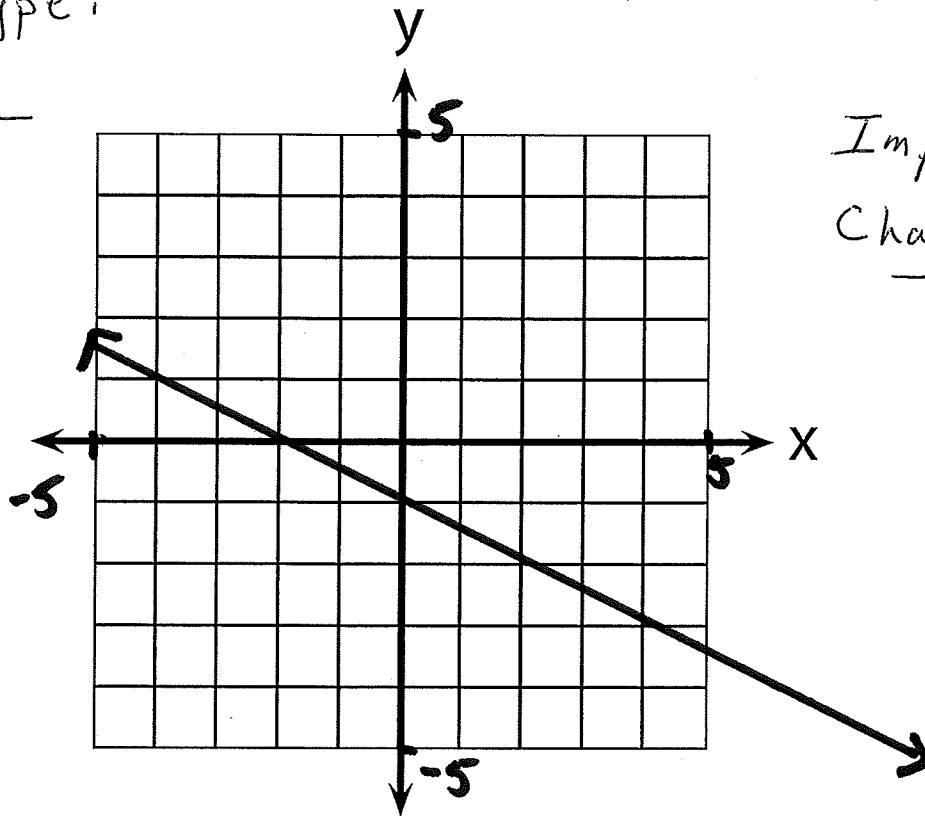


Function Type:

1

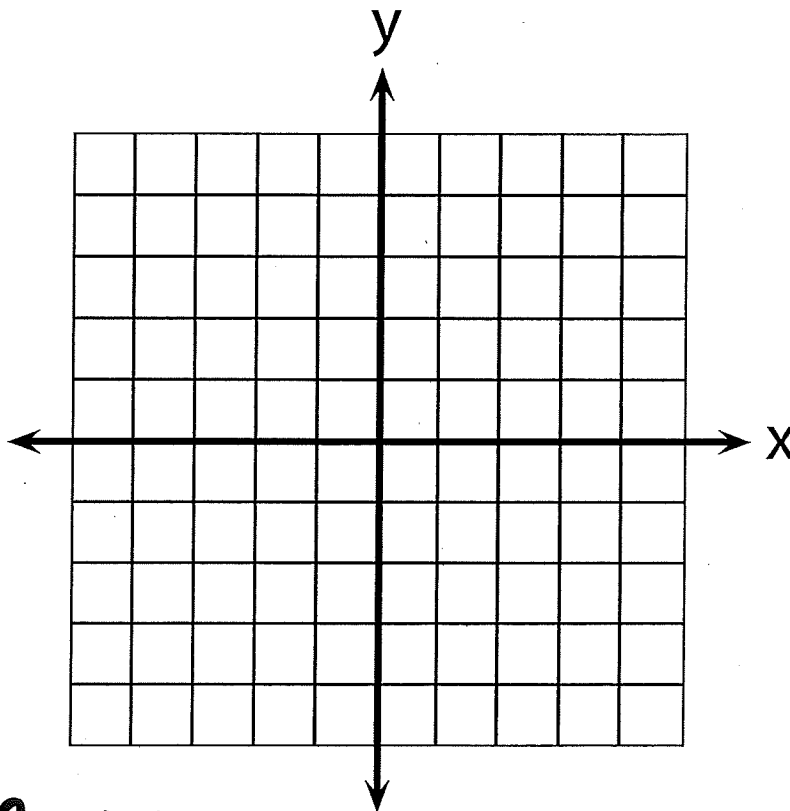
Important +
Characteristics:



Equation:

Graph

Important +
Characteristics:

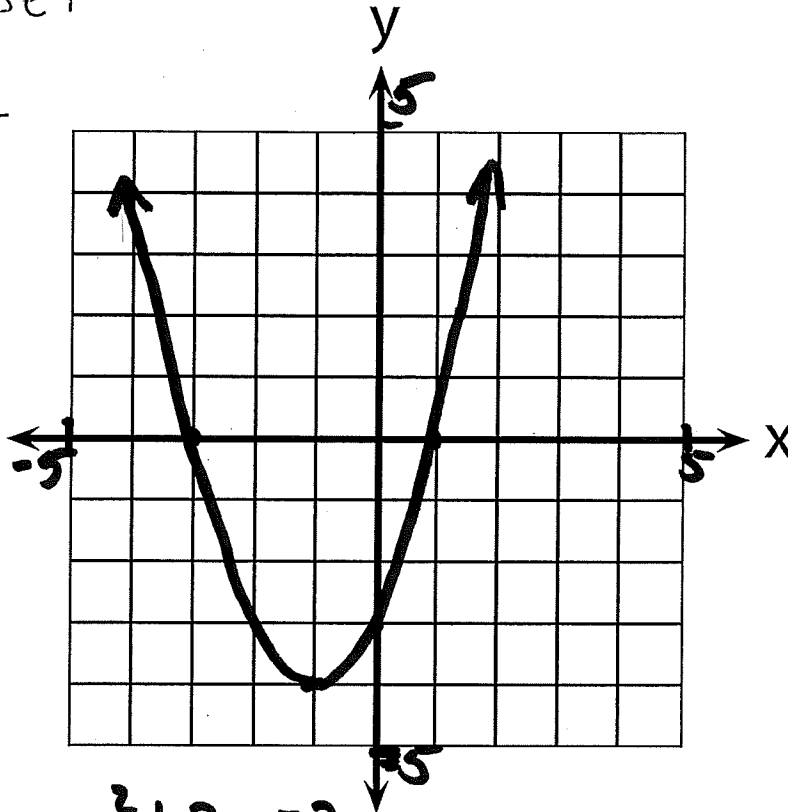


Equation: $2x + 3y = 6$

Coordinate Grids 1

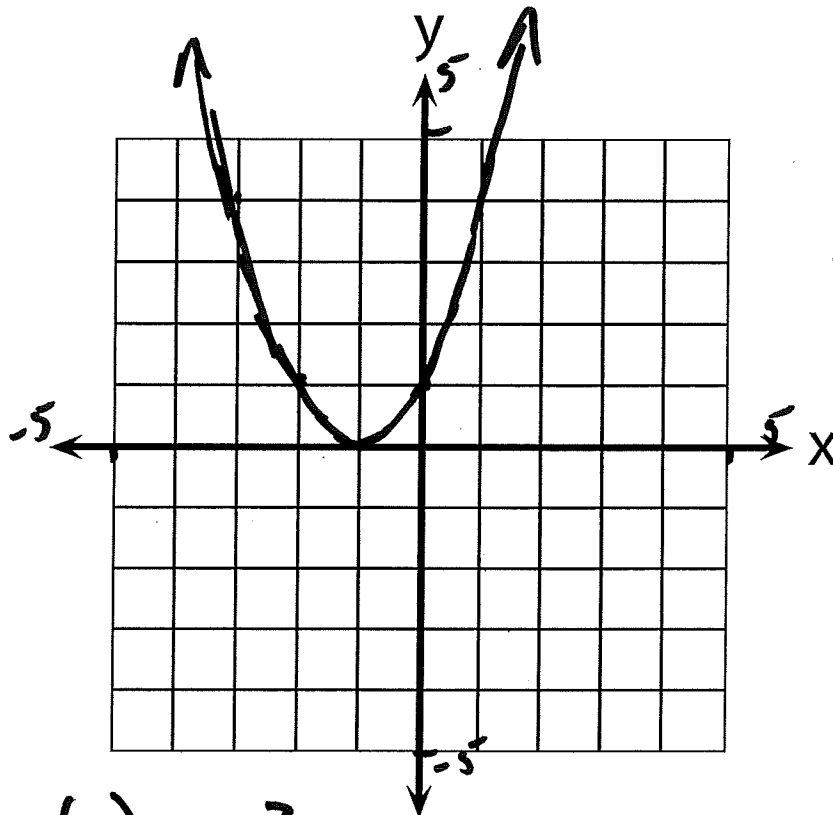
Function Type:

2



Important Characteristics:

Equation: $f(x) = x^2 + 2x - 3$

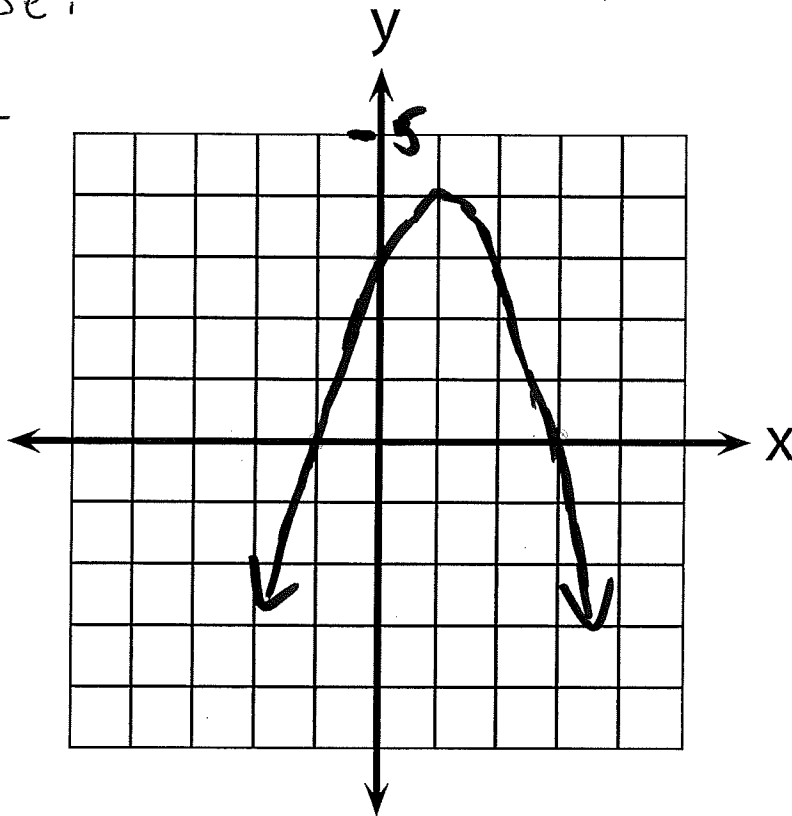


Important Characteristics:

Equation: $g(x) = x^2 + 2x + 1$

Coordinate Grids 1

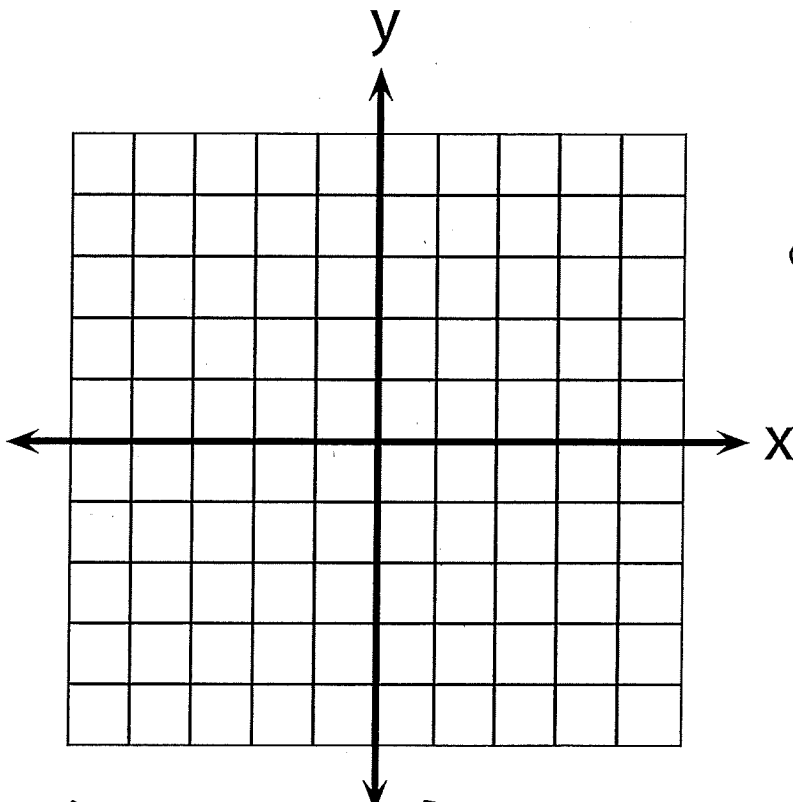
Function Type:



Important Characteristics:

Equation:

Graph

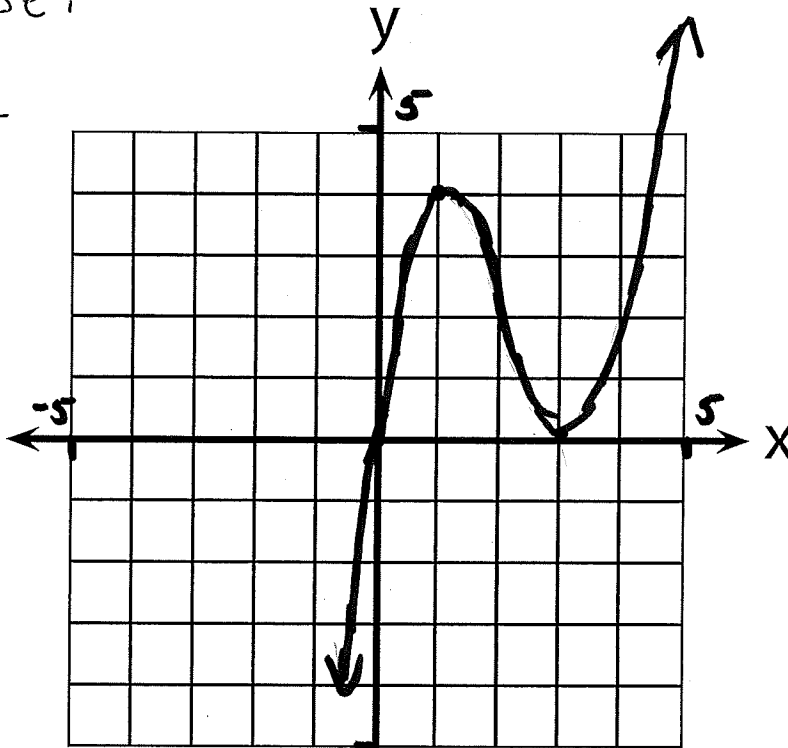


Important Characteristics:

Equation: $h(x) = 2(x+1)^2 - 4$

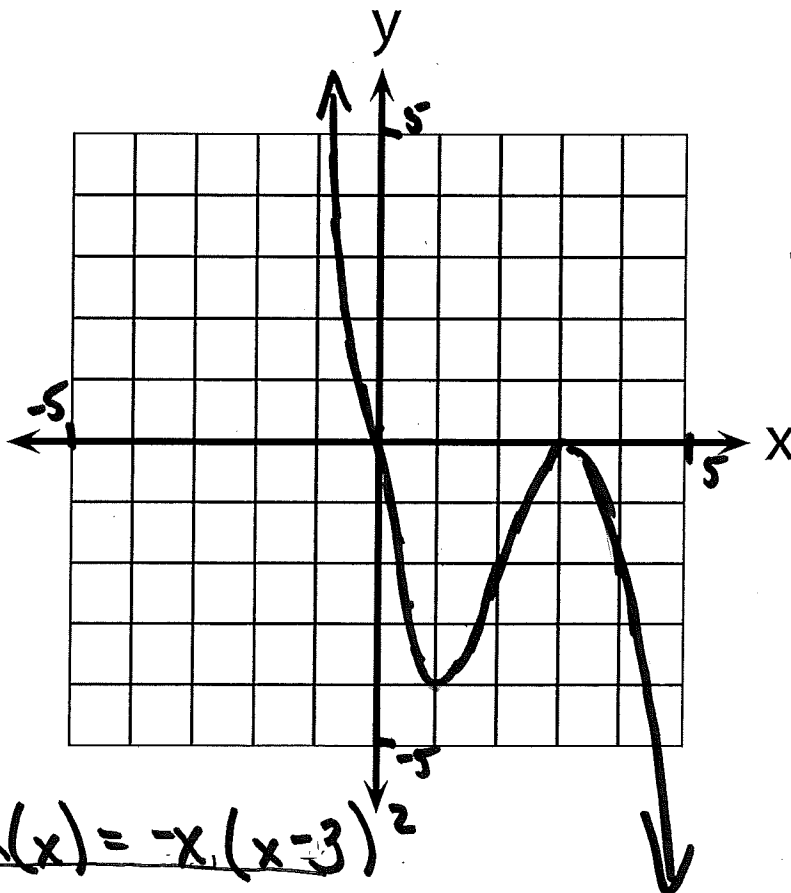
Function Type:

4



Important Characteristics:

Equation: $w(x) = x(x-3)^2$



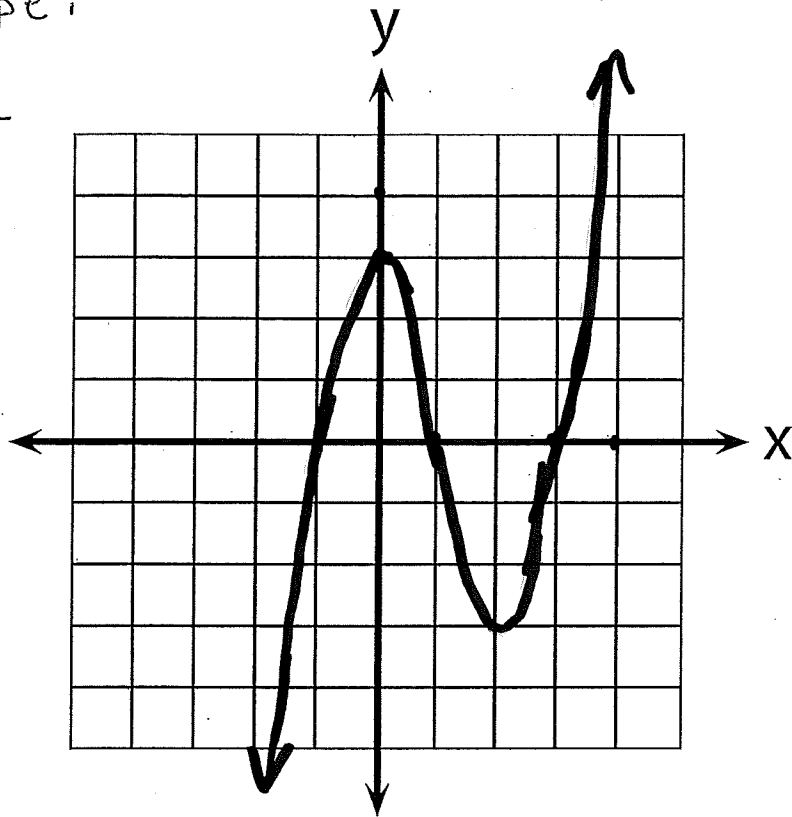
Important Characteristics:

Equation: $k(x) = -x(x-3)^2$

Coordinate Grids 1

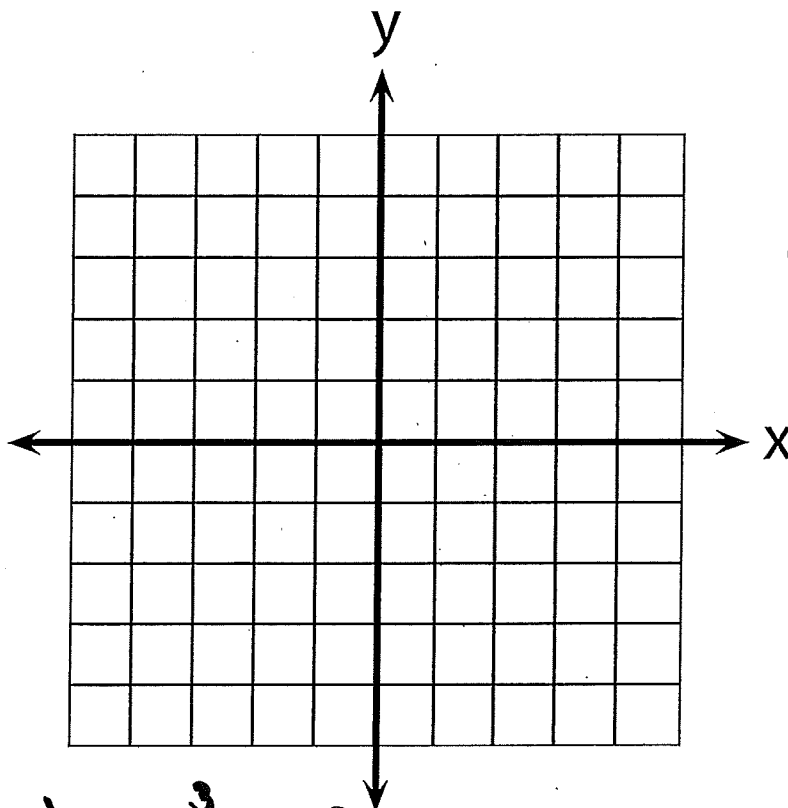
Function Type:

5



Important Characteristics:

Equation:



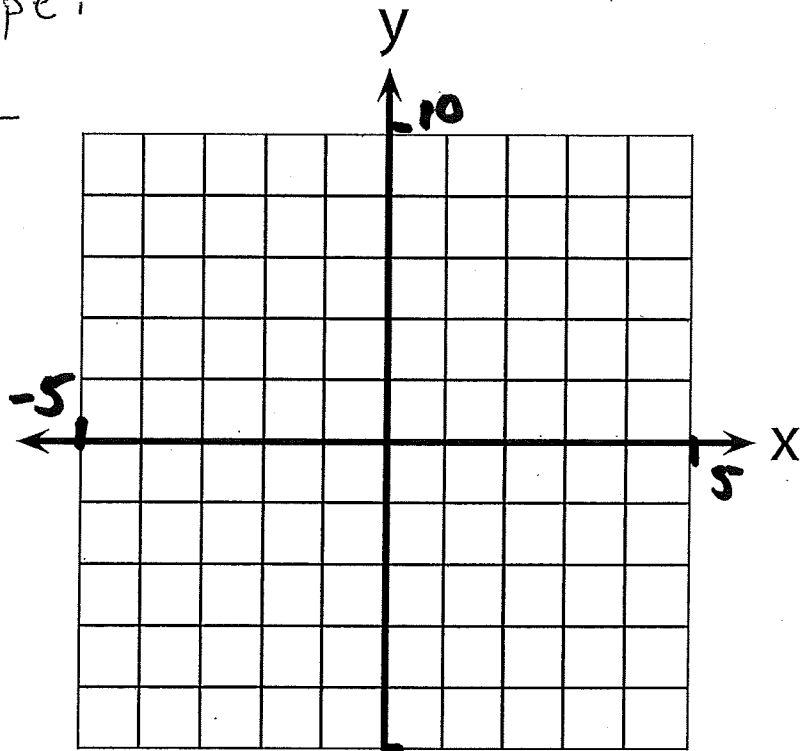
Important Characteristics:

Equation: $f(x) = x^3 + 5x^2 + 7x + 3$

Coordinate Grids 1

Function Type:

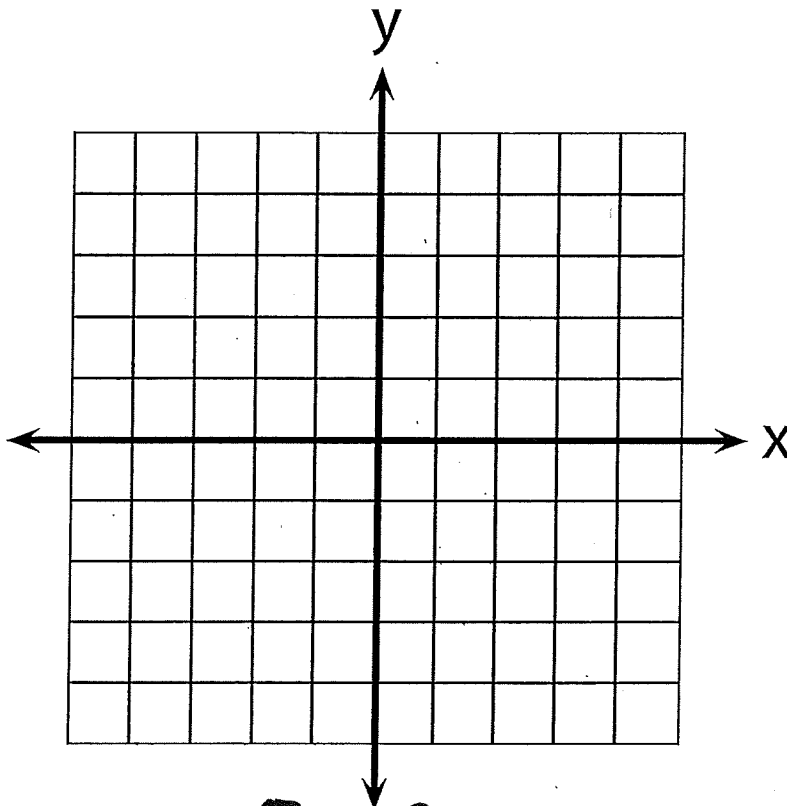
6



Important Characteristics:

Equation:

$$f(x) = (x+2)^2(x-1)^3$$



Important Characteristics:

Equation:

$$g(x) = x^5 - 6x^3 + 8x + 1$$

Coordinate Grids 1

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