Key Features
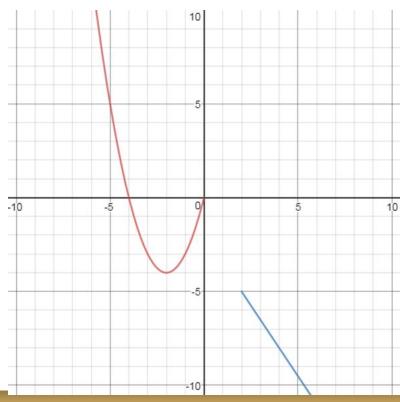
Algebra 2 Honors - Ms. Simcic
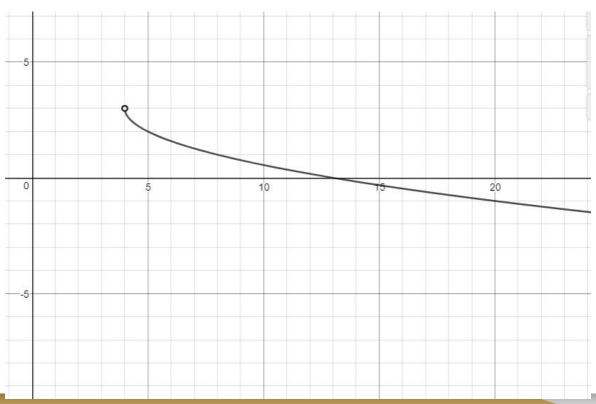
Ghana

Ghana

Domain- (-∞, 0] ∪ [2, ∞)

Range- [4, ∞) [-5, -∞)

Increasing- (-2,0)

Decreasing - (-∞,-2) ∪ (2, ∞)

Constant - n/a

Turning points-(-2,-4)

Intercepts- (0,-4) (0,0)

zeros/x-int-(0,0) (-4,0)

End behavior - (as x → +∞, y → n/a)

(as x → -∞, y → ∞)

Iceland

Iceland

Domain- (-∞,4]
Range- (-∞,-1]
Increasing-n/a
Decreasing -(4,-∞)
Constant - N/A
Turning points- N/A
Intercepts- (13,0)
zeros/x-int- (13,0)
End behavior - (as x → +∞, y → -∞)
(as x → -∞, y → ∞)