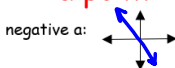
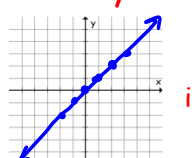

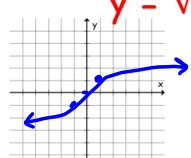
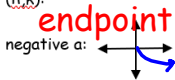
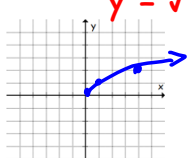

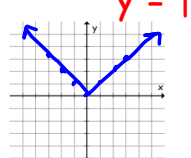
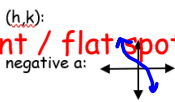


<p>Linear Point-slope equation: $y = a(x - h) + k$ (h,k): a point negative a:</p> 	<p>Parent Equation: $y = x$</p> 	<p>Cube root General Equation: $y = \sqrt[3]{x - h} + k$ (h,k): inflection point / vertical spot negative a:</p> 	<p>Parent Equation: $y = \sqrt[3]{x}$</p> 
<p>Radical General Equation: $y = a\sqrt{x - h} + k$ (h,k): endpoint negative a:</p> 	<p>Parent Equation: $y = \sqrt{x}$</p> 	<p>Absolute Value General equation: $y = a x - h + k$ (h,k): Negative a:</p> 	<p>Parent Equation: $y = x$</p> 
<p>Cubic General Equation: $y = a(x - h)^3 + k$ (h,k): inflection point / flat spot negative a:</p> 	<p>Parent Equation: $y = x^3$</p> 