

<p>Y-Intercept</p> <p>zero axis value equals</p>	<p>Zeros</p> <p>x intercept function</p>	<p>Parabola</p> <p>zeros axis vertex symmetric graph</p>
<p>Vertex</p> <p>minimum maximum parabola</p>	<p>Quadratic</p> <p>parabola two a b zeros</p>	<p>Exponent</p> <p>power raised squared parabola</p>

<p>Axis of Symmetry</p> <p>symmetric parabola line</p>	<p>Inequality</p> <p>greater less equal</p>	<p>Minimum</p> <p>vertex x function maximum</p>
<p>Maximum</p> <p>vertex x parabola minimum</p>	<p>Slope-Intercept</p> <p>$y = mx + b$</p>	<p>Slope</p> <p>rise m ski snow mountain</p>

<p>South City High</p> <p>South San Francisco warriors place school</p>	<p>San Francisco</p> <p>49ers Giants cable cars golden city</p>	<p>x-Intercept</p> <p>x parabola two y</p>
<p>Range</p> <p>output domain</p>	<p>Domain</p> <p>input real numbers range</p>	<p>Linear</p> <p>graph</p>