

FUNCTION RULES

<p>The functions all have the same value when $x = \dots$</p> <p><i>NB Add a value for x</i></p>	<p>The functions are all quadratic</p>
<p>The functions all have ... minima</p> <p><i>NB Add a number of your choice</i></p>	<p>The functions all have ... maxima</p> <p><i>NB Add a number of your choice</i></p>
<p>The functions all have ... points of inflexion</p> <p><i>NB Add a number of your choice</i></p>	<p>The functions are all cubic</p>
<p>The functions are all quartic</p>	<p>The functions are all trigonometric</p>

<p>The functions are all exponential</p>	<p>The functions are all hyperbolae</p>
<p>The functions all pass through the point (... , ...)</p> <p><i>NB Add coordinates of your choice</i></p>	<p>The functions are all even</p>
<p>The functions are all odd</p>	<p>The functions all have a gradient of ... at ...</p> <p><i>NB Add a number and coordinates of your choice</i></p>
<p>The functions all have a gradient of -1 at (... , ...)</p> <p><i>NB Add coordinates of your choice</i></p>	<p>The functions all have ... asymptotes</p> <p><i>NB Add a number of your choice</i></p>