

Name _____

Period _____

Remember, your small graph from the Stained Glass Packet is being graded. Be sure all equations are correctly graphed on your small graph.

Timeliness	<input type="checkbox"/> Project is turned in on time. (2 points) <input type="checkbox"/> Project is one day late. (1 point) <input type="checkbox"/> Project is more than one day late. (0 points) <input type="checkbox"/> Project is more than 1 week late may lose additional points.	/2
Following Directions	<input type="checkbox"/> Project is colored in crayon. (1 point) <input type="checkbox"/> Project is colored using no more than 5 colors. (1 point) <input type="checkbox"/> Student cuts out their own project (1 point) <input type="checkbox"/> Student submits a large colored graph (5 points) <input type="checkbox"/> Student rounds local maxima/minima correctly to the nearest hundredth (1 points)	/9
Visuals	<input type="checkbox"/> Wow! Color and spacing are great (2 points) <input type="checkbox"/> Ok. Color or spacing is good. (1 point) <input type="checkbox"/> Color and spacing do not add to the visual effect of project (0 points)	/2
Writing Equations	Equations Meet Criteria in Project: <ul style="list-style-type: none"> <input type="checkbox"/> Parallel & Perpendicular Lines (3 points) <input type="checkbox"/> Absolute Value Equation (1 point) <input type="checkbox"/> Quadratic Equation (1 point) <input type="checkbox"/> Cubic Function (1 point) <input type="checkbox"/> Inverse of Cubic Function (1 point) <input type="checkbox"/> Fourth Degree (1 point) <input type="checkbox"/> Max & Min for Fourth Degree (3 points) <input type="checkbox"/> Square Root Function (1 point) <input type="checkbox"/> Circle (1 point) 	/13
Graphing Equations	Equations that meet criteria are graphed correctly: <ul style="list-style-type: none"> <input type="checkbox"/> Parallel & Perpendicular Lines (3 points) <input type="checkbox"/> Absolute Value Equation (1 point) <input type="checkbox"/> Quadratic Equation (1 point) <input type="checkbox"/> Cubic Function (1 point) <input type="checkbox"/> Inverse of Cubic Function (1 point) <input type="checkbox"/> Fourth Degree (1 point) <input type="checkbox"/> Square Root Function (1 point) <input type="checkbox"/> Circle (1 point) 	/10

Total Points:
/36

Project Grade: