**Geometry Project** Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Task: You have been hired by Web Design Company to create a website to help students review geometry.

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| **Your job is to create a website with a page on each of the following topics:*** PAGE ONE-Area of rectangles, parallelograms, trapezoids, and triangles
* PAGE TWO-Volume of rectangular prism
* PAGE THREE-Surface area of rectangular prism, triangular prism, and pyramid
* PAGE FOUR-writing an algebraic expression for the perimeter of a polygon
* PAGE FIVE-graphing polygons on a coordinate plane and finding the area of the polygon
* PAGE SIX-reference page
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| **Each page must include:*** An example with a written explanation of how to solve the problem
* A word problem with a solution
* Link to a video about topic OR create a tutorial video of how to solve the problem
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| Rubric* Page one-five is worth 80 points. (must be thorough, accurate, and follow the guidelines from above)
* Page six is worth 10 points
* Effort is worth 10 points
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