


Name: _____

June Choice Board



DUE: JUNE _____

Directions: You must do 2 assignments from this page. Each is worth 50 points and together, add up to a test grade for the month. Answer them on a separate sheet of paper showing all work and attach the sheet to both assignments.

<p>Create a scatter plot using 25 people. Set your variables as age and shoe size. Use a table to record data then plot your points. Decide which type of scatter plot your picture represents: positive, negative, or no correlation.</p>	<p>Write a letter to the 7th grade students who will be entering 8th grade next year. Give them a list of 10 rules to follow for math class. Then write one paragraph on your favorite part of math this year and one thing you struggled with this year.</p>	<p>Cut out 10 pictures that have rotational symmetry. Paste them to a piece of paper then find the angle of rotation for each.</p>
<p>Choose a mathematician to research and make a presentation about his life, accomplishments, etc.</p>	<p>In the month of June we celebrate Father's Day. Create a 10 questions test to give ANY adult male. Use skills you learned this year in math class. Grade the test and write a paragraph about the experience. (Ex. How did they do? How did they feel?)</p>	<p>Review 20 vocabulary words learned throughout this year. Create a matching test or fill-in-the-blank test for another student to practice for the final. Example of some words: variable, origin, y-intercept, x-intercept, mean, median, coefficient, inverse, linear</p>
<p>Create 5 decorative posters to encourage students to do well for the finals. Make each poster math related and include tips on performing well.</p>	<p>Math test</p>  <p>Find the square root of 225.</p> <p>I DIDN'T KNOW IT WAS MISSING.</p> <p>Create a cartoon comic strip of you learning in math this year. It can be once a month, a specific topic, or anything you can think of. It must consist of 10 panels.</p>	