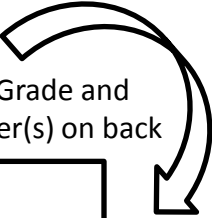


Engineering eGFI! Tri-Board Requirements

Write Grade and
Number(s) on back



<p>Problem</p>	<p>Title</p>	<p>Final Design</p>
<p>Write a statement of the problem you tried to solve or explore.</p>	<p>Use the same title the eGFI! Web site used for your project.</p>	<p>Briefly explain the design that finally solved the problem. How many times did you have to make changes and re-test.</p>
<p>Materials</p>	<p>Testing</p>	<p>Conclusion</p>
<p>List all materials, including amounts, and equipment used for experiment.</p>	<p>Include pictures, drawings, data from the tests you conducted on your design to see if it solved the problem.</p>	<p>Discuss how this project helped you learn about science and/or engineering. What would you do differently if you had more time to work on it. What would you do differently next time?</p>
<p>Initial Design</p>		
<p>Briefly explain the first design you started with.</p>		