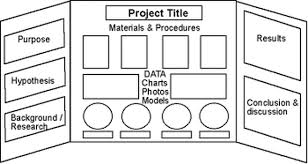
Science Project:

TRI-FOLD RUBRIC

|  |  |  |
| --- | --- | --- |
| Tri-Fold Criteria | Points Possible | Points Earned |
| Uses all or most of the available space (2 points) and includes at least 1 picture of the investigation (2 points) | 4 |  |
| Title- your problem/question | 2 |  |
| Introduction- One paragraph about problem. Should include research and identify one key question, it’s answer, and the source | 5 |  |
| Hypothesis | 4 |  |
| Materials / Procedures-  Step by step plan for completing the project | 6 |  |
| Analysis- includes data chart and graphs | 6 |  |
| Results- a description of your data using words | 6 |  |
| Conclusion-  What can be learned or proven by your experiment?  Was your hypothesis correct? | 6 |  |
| Summary- no more than 2 paragraphs reviewing your entire experiment from question to conclusion | 6 |  |
| Format and Conventions- Neat and organized; easy to read from 7-10 feet away; free of spelling and grammar errors | 5 |  |
| **TOTAL POINTS** | **50** |  |

[](http://www.google.com/url?sa=i&rct=j&q=&esrc=s&frm=1&source=images&cd=&cad=rja&uact=8&docid=DkJQ3DeC5FeMSM&tbnid=HgQeQuLsNHjX0M:&ved=0CAUQjRw&url=http://www.kingdommars.com/science-fair.html&ei=qZozU__3D9SXqwGUo4DwAg&bvm=bv.63808443,d.aWc&psig=AFQjCNGJlq4qhVH8uKSRQKrnEGl9JI7E4g&ust=1395977206431399)You want your board to look similar to this!!