**Student Name:** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ **Class Period**: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Problem of the Week Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

|  |
| --- |
| Answer with explanation:  |
| Work to justify answer:  |
| Real-World Connection:  |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | **2** | **1.5** | **1** | **.5** |
| Work/Diagram(The Proof) | All work is shown and is easy to decipher. This can be either a mathematical proof or a non-linguistic representation. | All work is shown but is difficult to decipher. This can be either a mathematical proof or a non-linguistic representation. | Most work is shown but is missing a few key elements.  | Very little work is shown.  |
| Explanation | Explanation is detailed and clear.  | Explanation is clear.  | Explanation is difficult to understand but includes critical components.  | Explanation is difficult to understand and is missing critical components.  |
| Conventions | All conventions are correct.  | 1 – 3 conventional errors.  | 4 – 6 conventional errors.  | More than 6 conventional errors.  |
| Accuracy | Answer is correct and labels are included where appropriate. | Answer is correct but labels are missing.  | Answer is partially correct or label is missing.  | 0 – Answer is completely incorrect.  |
| Real-World Connection | Solid real world connection is made that is different from the problem.  | Solid real world connection is made that is similar to the problem.  | Real world connection does not make sense.  | 0 – No real world connection is made.  |
| Total Pointsw/ Comments |  |