**Unit 1 – Mass & Change Lab**

**Instructions:** Visit each station and follow the directions given or discussed in class. Record your results in the data table below.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Station** | **Initial Mass** | **Final Mass** | **Change in Mass (final – initial)** | **Based on your data, what do you think happened to the mass? Give a reason why.** |
| 1. Melting Ice |  |  |  |  |
| 1. Steel Wool |  |  |  |  |
| 1. Burning Steel Wool |  |  |  |  |
| 1. Dissolving Sugar in Water |  |  |  |  |
| 1. Mixing Baking Soda & Vinegar |  |  |  |  |
| 1. Mixing Two Liquids |  |  |  |  |

**Unit 1 – Mass & Change Lab**

**Instructions:** Visit each station and follow the directions given or discussed in class. Record your results in the data table below.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Station** | **Initial Mass** | **Final Mass** | **Change in Mass (final – initial)** | **Based on your data, what do you think happened to the mass? Give a reason why.** |
| 1. Melting Ice |  |  |  |  |
| 1. Steel Wool |  |  |  |  |
| 1. Burning Steel Wool |  |  |  |  |
| 1. Dissolving Sugar in Water |  |  |  |  |
| 1. Mixing Baking Soda & Vinegar |  |  |  |  |
| 1. Mixing Two Liquids |  |  |  |  |