**Title**

First and Last Name

Group Members’ Names

Sample Start Date-Sample End Date

May 9, 2017

**Abstract**

**Introduction**

Start here.

**Materials**



**Procedures**

* Step 1….
* Step 2….
* Step 3….

**Data**

|  |  |
| --- | --- |
| **Time vs CO2** | **Time vs O2** |
|  |  |
| Reflection: Time vs CO2 | Reflection: Time vs O2 |
| **Time vs pH levels** | **Time vs Temperature of the Environment** |
|  |  |
| Reflection: Time vs pH levels | Reflection: Time vs Temperature of the Environment |
| **Time vs Temperature of the Soil** | **Time vs Temperature of the Water** |
|  |  |
| Reflection: Time vs Temperature of the Soil | Reflection: Time vs Temperature of the Water |
| **Time vs Ammonia** | **Time vs Nitrates** |
|  |  |
| Reflection: Time vs Ammonia | Reflection: Time vs Nitrates |

Terrarium Pictures

|  |  |  |
| --- | --- | --- |
| Week 1 | | |
|  |  |  |
| Reflection: Week 1 | | |
| Week 4 | | |
|  |  |  |
| Reflection: Week 4 | | |
| Week 7 | | |
|  |  |  |
| Reflection: Week 7 | | |
| Week 10 | | |
|  |  |  |
| Reflection: Week 10 | | |
| Week 12 | | |
|  |  |  |
| Reflection: Week 12 | | |
| Week 14 | | |
|  |  |  |
| Reflection: Week 14 | | |

Soil and Water under the microscope

|  |  |
| --- | --- |
| Week 1 | |
|  |  |
| Reflection: Week 1 | |
| Week 4 | |
|  |  |
| Reflection: Week 4 | |
| Week 7 | |
|  |  |
| Reflection: Week 7 | |
| Week 10 | |
|  |  |
| Reflection: Week 10 | |
| Week 12 | |
|  |  |
| Reflection: Week 12 | |
| Week 14 | |
|  |  |
| Reflection: Week 14 | |

**Claim**

Start here

**Evidence**

Start here

**Reasoning**

Start here

**Reflection**

Start here

**Citation**

* + Anything you used to write this paper.
  + Make sure that it is in proper APA formatting
  + Make sure that your citations are in alphabetical order.