**Average Temperatures for Objects or an Area**

**Team:**

**Date:**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Object or Area Measured**Find the same object or area in both shade and full sun to take the measurements | **In the Shade or in Full Sun**Put an X on the best description | **Object is Dark Colored or Light Colored**Put an X on the best description | **Temperature Trials** Take 3 readings to ensure accuracy | **Average Temperature for this Object or Area**  |
| 1. | shade full sun | dark light |  |  |  |  |
| 1. | shade full sun | dark light |  |  |  |  |
| 2. | shade full sun | dark light |  |  |  |  |
| 2. | shade full sun | dark light |  |  |  |  |
| 3. | shade full sun | dark light |  |  |  |  |
| 3. | shade full sun | dark light |  |  |  |  |



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