|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Name of Object** | **Our Groups Measurement** | **Other groups Measurement** | **Actual Metric Measurement** | **Conversion Factor**  **Ours 🡪 Theirs** | **Conversion Factor**  **Ours 🡪 Metric** | **Converted Measurement**  **Ours 🡪 Theirs** | **Converted Measurement**  **Ours 🡪 Metric** | **% Error between**  **Ours 🡪 Metric** |
| Length of Countertop |  |  |  |  |  |  |  |  |
| Area of Sink |  |  |  |  |  |  |  |  |
| Diameter of Spool |  |  |  |  |  |  |  |  |
| Volume of Box |  |  |  |  |  |  |  |  |
| Distance to Commons |  |  |  |  |  |  |  |  |
| Height of Door |  |  |  |  |  |  |  |  |

Table 1A for GCL 2.0 (Anthropomorphic Units)

1 of the longer units = how many of the shorter units?

Table 1B: Calculations

|  |  |  |  |
| --- | --- | --- | --- |
| **Name of Object** | **Converted Measurement Calculation**  **Ours 🡪 Theirs** | **Converted Measurement Calculation**  **Ours 🡪 Metric** | **% Error between**  **Ours 🡪 Metric** |
| Length of Countertop |  |  |  |
| Area of Sink |  |  |  |
| Diameter of Spool |  |  |  |
| Volume of Box |  |  |  |
| Distance to Commons |  |  |  |
| Height of Door |  |  |  |