**Design #\_\_\_\_\_ Feedback from Quadrant Testers**

|  |  |
| --- | --- |
| Team that Engineered the Quadrant |  |
| Team that is Testing the Quadrant |  |

**Angular Height Results:**

Trial 1: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Trial 2: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Trial 3: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Actual Angular Height of Object (obtain from instructor): \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Scoring (see rubric):**

|  |  |  |
| --- | --- | --- |
| Criterion | Points | Points Possible |
| Accuracy – Trial 1 |  | 3 |
| Accuracy – Trial 2 |  | 3 |
| Accuracy – Trial 3 |  | 3 |
| Ease of Use – Reading Measurements |  | 2 |
| Durability |  | 2 |
| Total |  | 13 |

**Formative feedback**: (Specific challenges using the quadrant and suggestions for improvement).

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