**Tester Evaluation Sheet**

**Device name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Inventor names: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Instructions**

1. To evaluate a group’s prototype device, three different people use it to perform the intended task and then rate whether or not the device meets each design criterion. Use the following rating scale:

**Yes,** the requirement has been met **= 1 No,** the requirement has not been met **= 0**

|  |  |
| --- | --- |
|  | **Design Criteria** |
|  | Safe | Durable | Weighs< 4 oz | Costs < $5 | Attachesto hand or wrist | Easy to put on and use | Holds a small paintbrush or drawing utensil |  |
| **Evaluator Name** | **Ratings (Yes = 1, No = 0)** | **TOTAL** |
| ***Ben Smith*** | 1 | 0 | 0 | 0 | 1 | 1 | 1 | 4 |
| 1. |  |  |  |  |  |  |  |  |
| 2. |  |  |  |  |  |  |  |  |
| 3.  |  |  |  |  |  |  |  |  |

1. Tally the ratings in each row.
2. **Feedback**—Evaluator comments, **constructive criticism** and suggestions for improvement: