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| Flashlight #1 | Flashlight #2 | Observations |
| *Circle the properties that describe this flashlight:*  **Brightness:**  Dim Bright Very Bright  **Actual Size:**  Small Large  **Distance:**  \_\_\_\_\_\_\_\_ Meters | *Circle the properties that describe this flashlight:*  **Brightness:**  Dim Bright Very Bright  **Actual Size:**  Small Large  **Distance:**  \_\_\_\_\_\_\_\_ Meters | *Circle your observations:*  **Which flashlight**  **appears brighter?**  #1 #2 About the same  **Which flashlight appears larger?**  #1 #2 About the same  Notes: |
| *Circle the properties that describe this flashlight:*  **Brightness:**  Dim Bright Very Bright  **Actual Size:**  Small Large  **Distance:**  \_\_\_\_\_\_\_\_ Meters | *Circle the properties that describe this flashlight:*  **Brightness:**  Dim Bright Very Bright  **Actual Size:**  Small Large  **Distance:**  \_\_\_\_\_\_\_\_ Meters | *Circle your observations:*  **Which flashlight**  **appears brighter?**  #1 #2 About the same  **Which flashlight appears larger?**  #1 #2 About the same  Notes: |
| *Circle the properties that describe this flashlight:*  **Brightness:**  Dim Bright Very Bright  **Actual Size:**  Small Large  **Distance:**  \_\_\_\_\_\_\_\_ Meters | *Circle the properties that describe this flashlight:*  **Brightness:**  Dim Bright Very Bright  **Actual Size:**  Small Large  **Distance:**  \_\_\_\_\_\_\_\_ Meters | *Circle your observations:*  **Which flashlight**  **appears brighter?**  #1 #2 About the same  **Which flashlight appears larger?**  #1 #2 About the same  Notes: |