Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Making, Testing, and Observing Parachutes (Day One)**

|  |  |  |
| --- | --- | --- |
| Materials: | Sketch your parachute with **labels**: | Describe how your parachute moved (fast, slow, sideways, wobbly, etc.):  **Toss 1:**  **Toss 2:**  **Toss 3:** |
| What affected the motion of your parachute? | What change can you make to your parachute to improve its motion? What will your ***variable*** be? | What will you need for your test? |