**Marshmallow Popper**

**Once you have created your Marshmallow Popper, test it out!**

**What happens if you pull the balloon just short distance versus a longer distance?**

**Answer the following questions in your Science Binder under the titled Science Activities.**

**1. Draw and label your Marshmallow Popper with the materials you used to create it.**

**2. Label, name and describe the points of potential and kinetic energy (hint: 2 each)**

**3. Describe how potential energy is transferred to kinetic energy when you are about to launch a marshmallow.**

**4. Finish this:**

**The greater the \_\_\_\_\_\_\_\_\_\_, the greater the \_\_\_\_\_\_\_\_\_\_\_\_.**