

# Activity: Air Has Mass

**Problem:** *Does air have mass?*

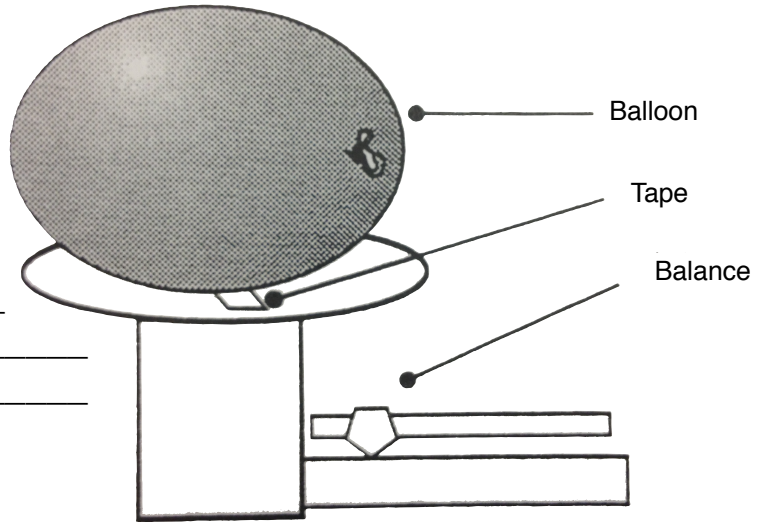
**Hypothesis/Prediction:**

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**Materials:**

- 1 triple beam balance
- balloon
- small piece of tape

**Variables:**

**Controlled:** \_\_\_\_\_

**Independent/Manipulated:** \_\_\_\_\_

**Dependent:** \_\_\_\_\_

\_\_\_\_\_

**Procedure:**

1. Place a balloon and a small piece of tape on the balance pan.
2. Measure the mass and leave the balance set at that mass.
3. Blow up the balloon, and use the tape to affix the balloon to balance pan once again.

**Observations:**

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**Inference/Conclusions:**

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