

	<h1>Does Air Have Mass?</h1>	<p>Names (s)</p> <ol style="list-style-type: none"> <li>1.</li> <li>2.</li> <li>3.</li> <li>4.</li> </ol>
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**Your Task:** construct a device that can show that air does have mass

**Objective:** Using the equipment at your lab station, design and perform and experiment to create a device to show that air has mass

Question:
Hypothesis:
Safety Plan:
<p>Materials:</p> <ul style="list-style-type: none"> <li>• 2 balloons of equal size</li> <li>• Meter stick</li> <li>• scissors</li> <li>• 1 meter of string</li> <li>• </li> </ul>
<p>Procedure:</p> <ol style="list-style-type: none"> <li>1.</li> </ol>

Data:	
Pictures:	

Data Analysis: (explain your outcome)
Conclusion: (how can this information be useful)