

Procedure

Directions: Use the space below to write a step-by-step set of directions that your group will follow while collecting data. (*attach loose-leaf, if necessary*)

Questions to consider while writing your procedure:

- What jobs or roles will each person have while collecting data?
- How many trials will you conduct?
- What will your data table look like?
- What tools will you need to use to measure?

Rubric:

	Not Yet	Meets Standards	Exceeds Standards
Collect data following a scientific procedure		___ Use appropriate scientific tools to gather data ___ Follow directions to record the data using appropriate units	___ Use scientific tools to gather data using correct units that demonstrate understanding of what is collected. ___ Organizing data in an accurate and logical manner
Participates positively, actively, and effectively in a range of collaborative discussions and activities		___ Student demonstrates an equal distribution of workload and ideas ___ Student demonstrates clear open-mindedness and respect of all students and ability to work effectively to reach goal(s)	___ Student consistently demonstrates an equal distribution of workload and ideas ___ Student consistently demonstrates clear open-mindedness and respect of all students and ability to work effectively to reach goal(s)