## REPRODUCIBLE

## **Reflection Checklists: Paper Towel Lab**

Use the following checklists to evaluate the hypothesis, table, bar graph, and conclusion from our paper towel lab. Check off the statements that best describe your work. Consider having a peer rate your work too.

Нурс	othesis		Table		Bar Graph		Conclusion
☐ My hypot written in because	an "If, then,		accurately explains what we were trying to		title that accurately explains what we were		My conclusion starts with a summary of my results.
hypothes type of p that I tho going to	ction of my sis names the aper towel ught was work the best bing water.		table has a proper label.  My table is neat and easy to read.		trying to learn in our lab.  I labeled the x-axis and the y-axis of my graph with "Type of Paper Towel" and "Milliliters of Water Absorbed."  The bars on my bar graph are tall and wide, filling the entire		I mention surprising findings in my conclusion.  I mention something that I learned about paper towels and
my hypot somethin absorb m	section of thesis says ig like "will nore water" or more water."						absorbency in my conclusion.
my hypot	section of thesis, people erstand my				graph paper.  The scale on my y-axis is even—each box represents the same amount of mL.		conclusion.
☐ My hypot a predict a summa conclusion learned.	ion, not				My graph is neat and easy to read.		
	<b>s for improvem</b> ts would be wor		: List three changes that y hile.	/OU (	could make to your lab re	port	Explain why those