



Hi! Thank you for visiting thehomeschooldaily.com ! So glad you were able to find a school tool you can use. Please feel free to use this activity for your own personal use or if you are the main teacher in a coop setting. I provide this free resource to encourage others to homeschool their own.

If you would like to share the file with others, I ask that you share by sending them a link to my website or to the page that hosts the file. Please do not send them a link directly to just the PDF file (the file you are at now).

You may not sell, copy, or alter my files as your own. You may not host my files on your own website without linking them to thehomeschooldaily.com or giving proper attribution to thehomeschooldaily.com .

May you be blessed on your homeschooling journey. Happy learning!

Marie

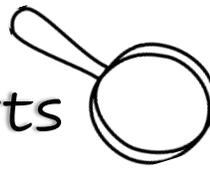
Conversation Hearts Observation Lab

The Conversation Hearts Observation Lab teaches students that things are not always as they first appear. We must continue to observe and watch. Sometimes we think we know the results, but the results change over time with exposure. The key to this experiment is watch and observe up until the whole 24 hours is up. Guide students to record their observations and adjust their findings as needed.

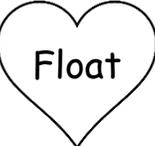
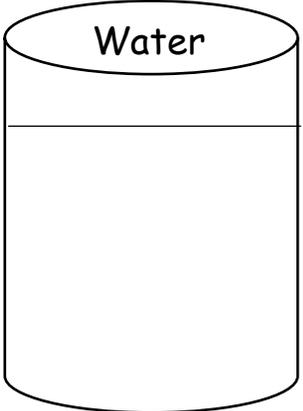
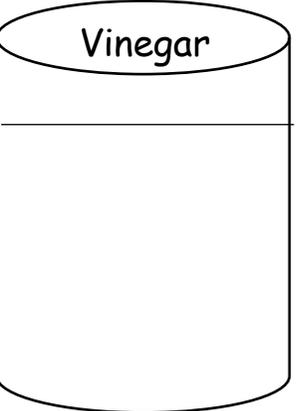
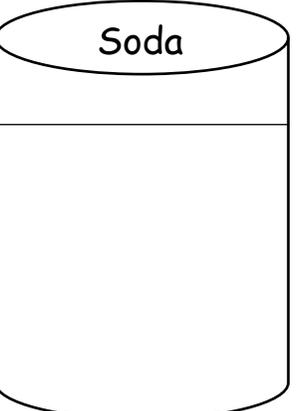
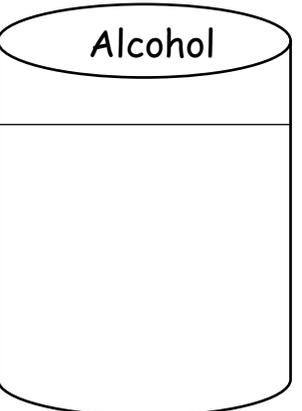
☺ Marie



Conversation Hearts Observation Lab

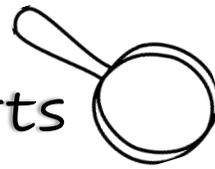


Directions: Predict if you think the candy hearts will float or sink. Draw and write what happens to the candy hearts after they are placed in each liquid.

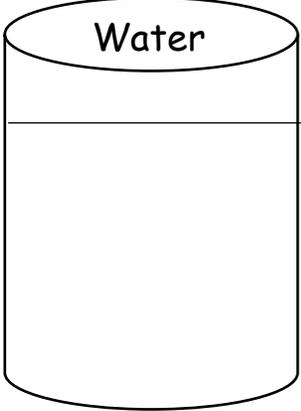
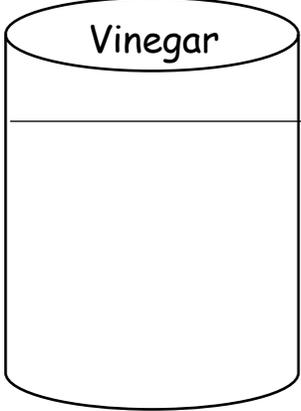
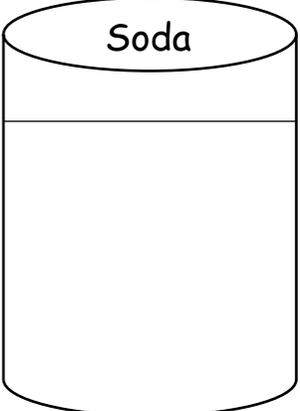
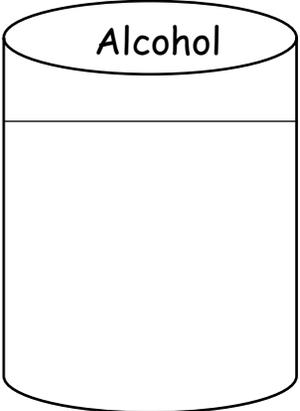
<u>Predict:</u>  OR 	<u>Predict:</u>  OR 	<u>Predict:</u>  OR 	<u>Predict:</u>  OR 
			
<u>Observations:</u> <hr/> <hr/>			



Conversation Hearts Observation Lab



24 Hours Later: Draw & Write what you observe now. What do the hearts look like? What has changed since yesterday?

Water	Vinegar	Soda	Alcohol
			

Observations:

What surprised you the most in this experiment?
