

# States of MATTER



## Freebie



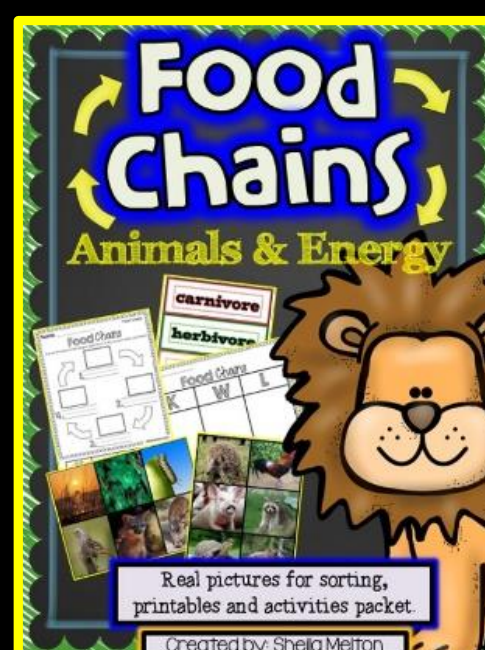
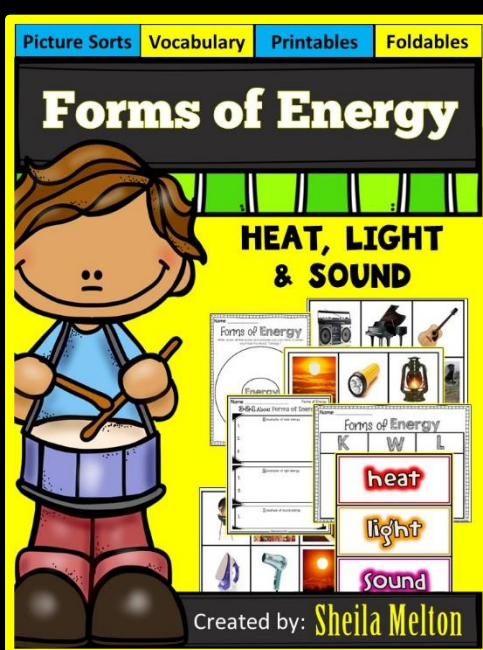
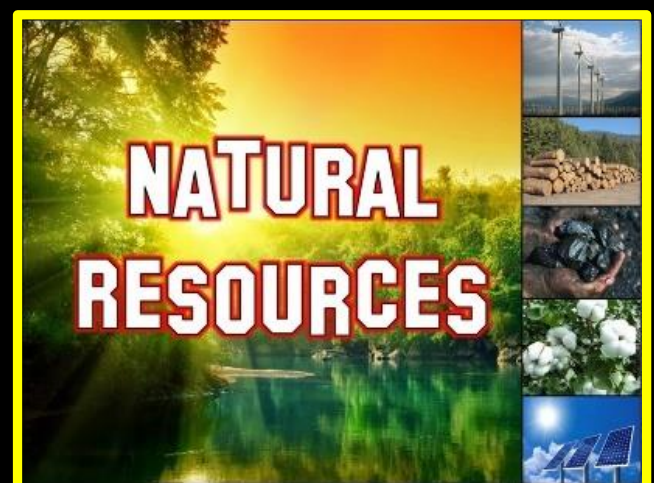
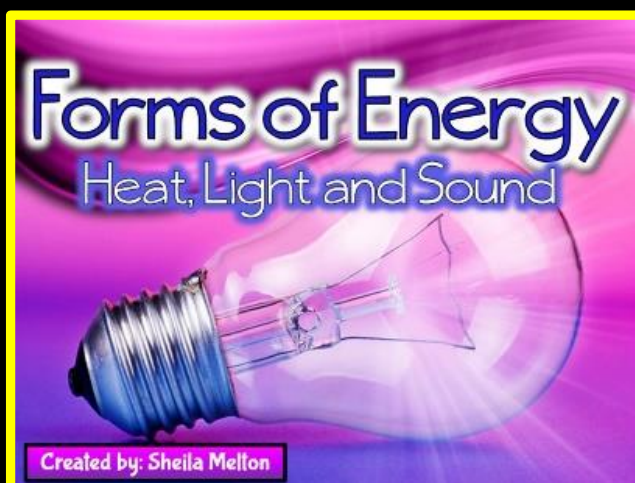
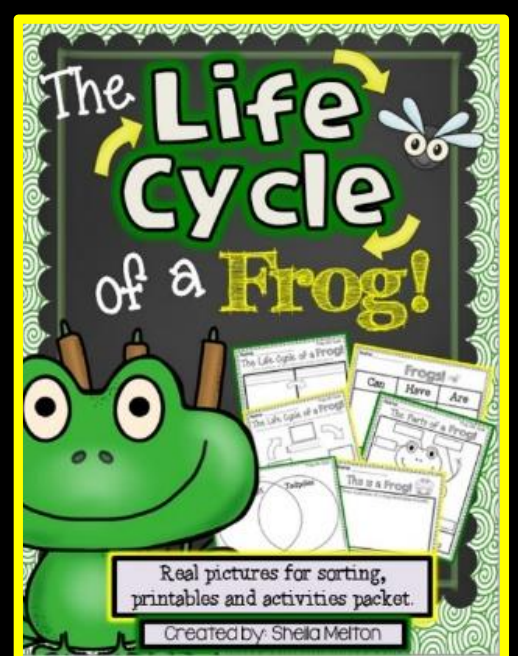
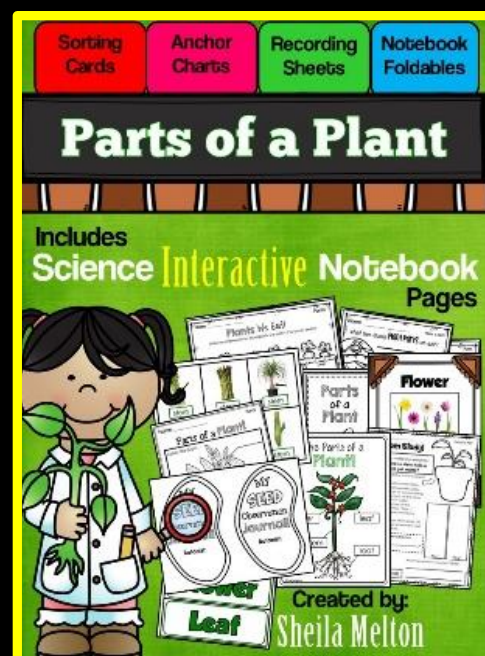
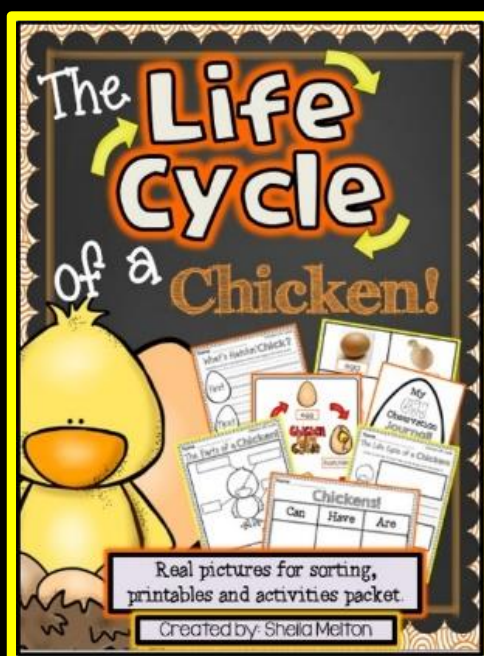
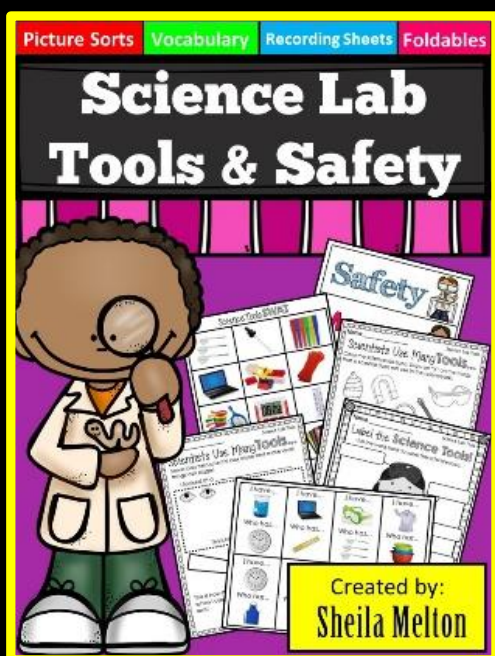
Created by: Sheila Melton



# I HOPE YOU ENJOY THIS freebie! 😊

Be sure to visit my TpT store (Sheila Melton)! Click the *\*green star\** to "Follow Me" and receive updates on new items, sales and freebies!

Other products you may be interested in.  
Visit my store to check them out!



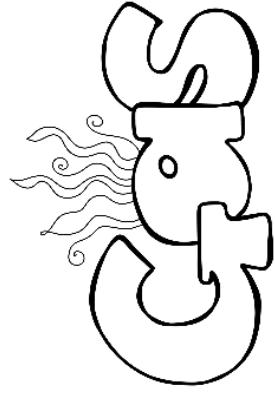
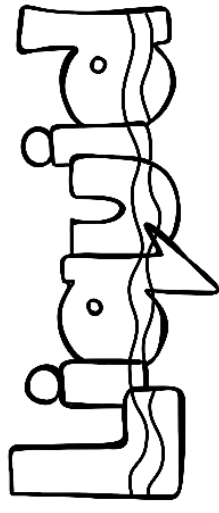
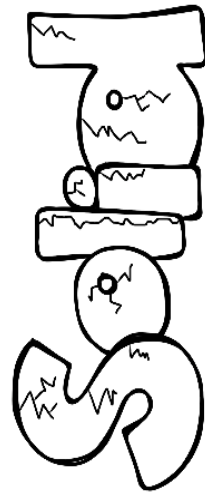


Name: \_\_\_\_\_

States of Matter

# Matching MATTER!

Directions: Cut out the pictures, sort them into the correct groups and glue.




States of Matter

Name: \_\_\_\_\_

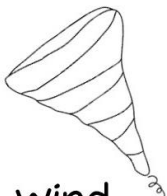


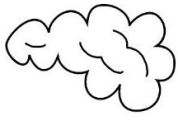
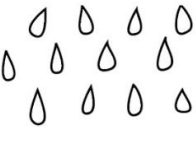


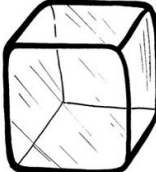
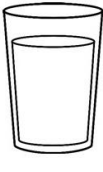
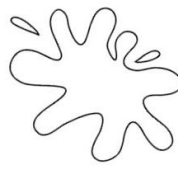
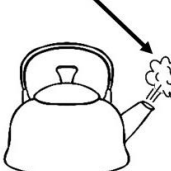

Cut out the pictures, sort them under the correct state of matter and glue.

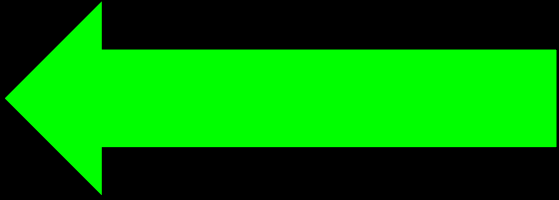
Solid

Liquid

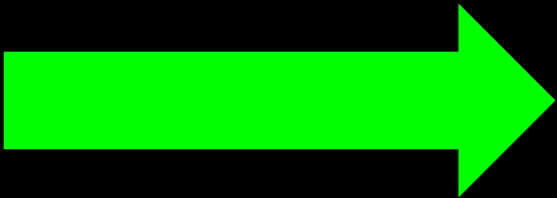
Gas

There are 2 versions of the pictures for students to sort into Solid, Liquid or Gas.

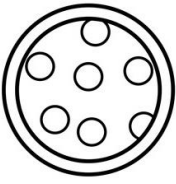


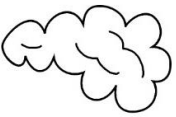
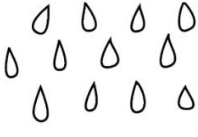

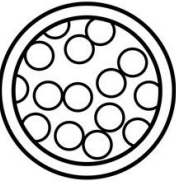
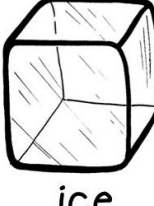

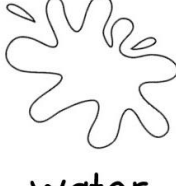

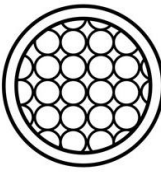
 wind	 magnet	 air
 smoke	 rain	 log
 juice	 ice	 milk
 water	 steam	 pumpkin

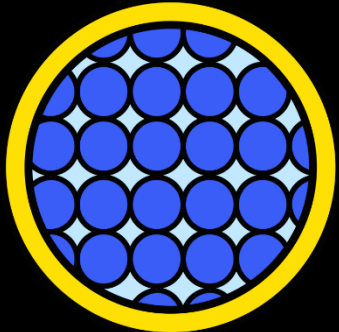


Slide 6 has objects only for students to sort. There are 4 examples of each solid, liquid and gas.

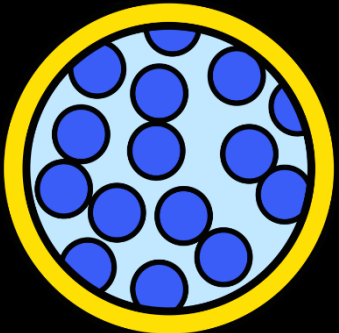


Slide 7 includes a diagram example of solid, liquid and gas (without the words underneath). There are 3 examples of objects and 1 diagram example to sort.

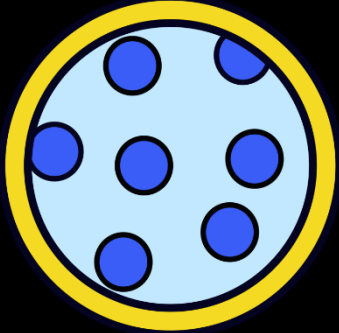
	 magnet	 air
	 rain	 log
	 ice	 milk
	 steam	



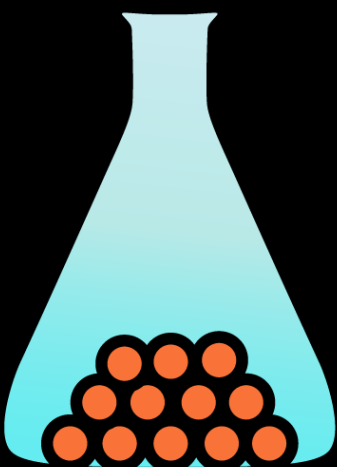
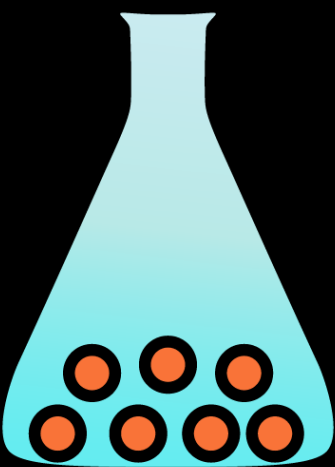
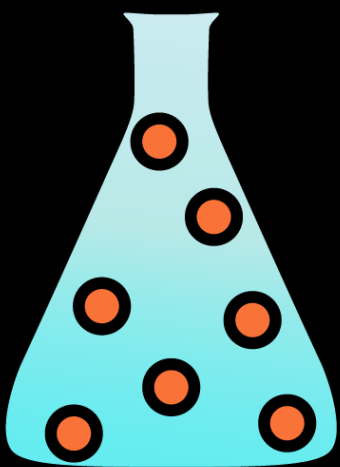
Solid

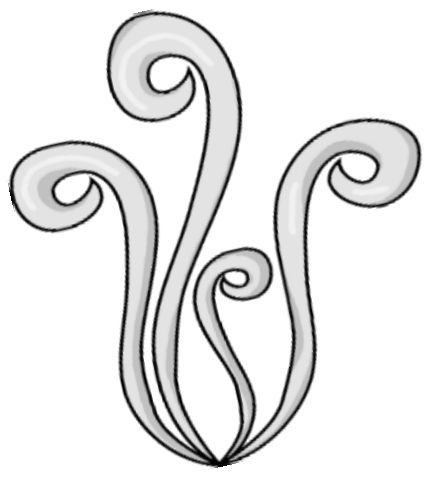


Liquid

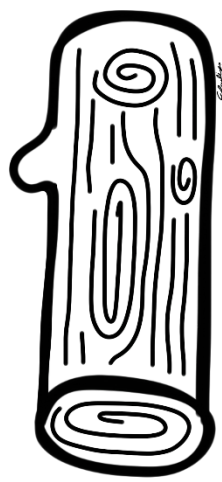


Gas

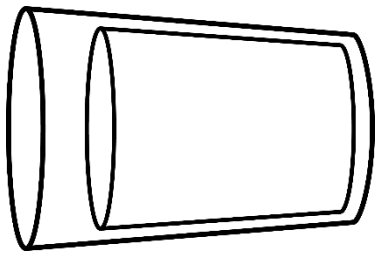




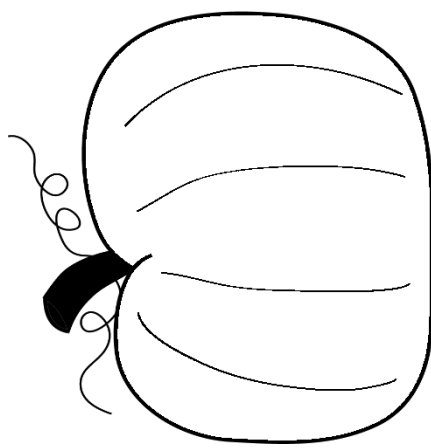
air



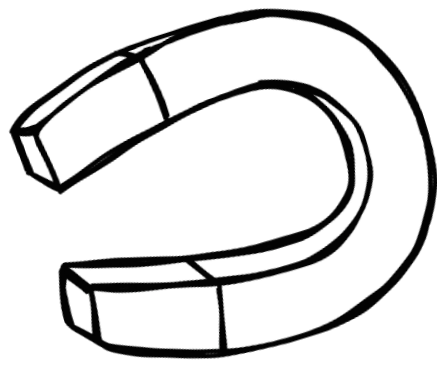
log



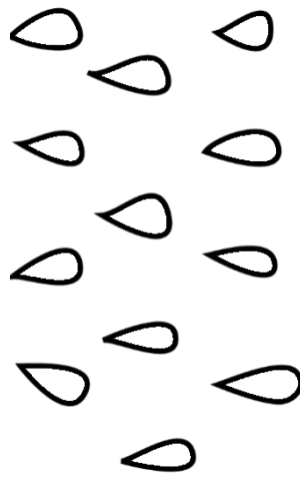
milk



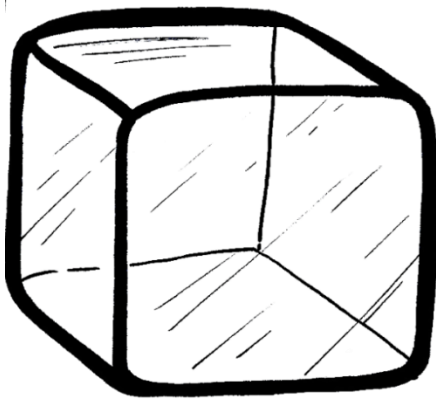
pumpkin



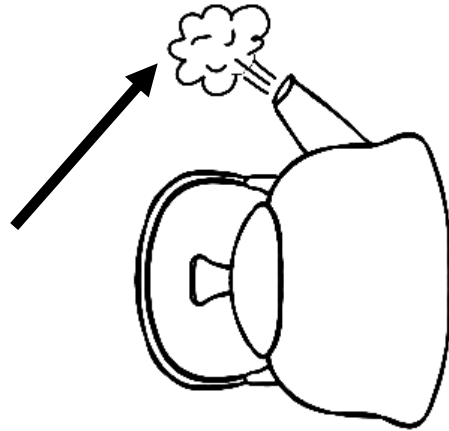
magnet



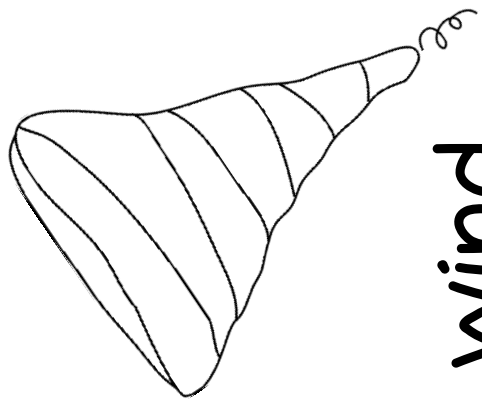
rain



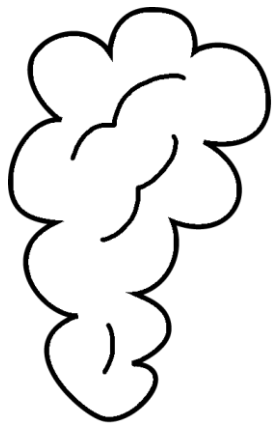
ice



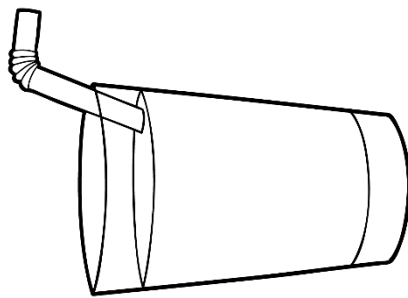
steam



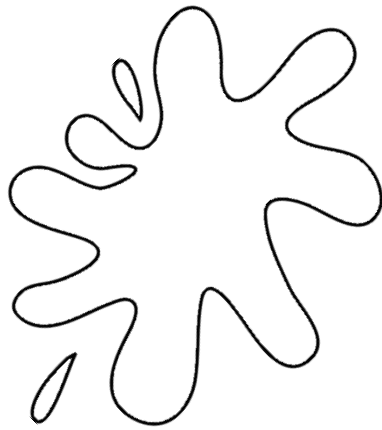
wind



smoke



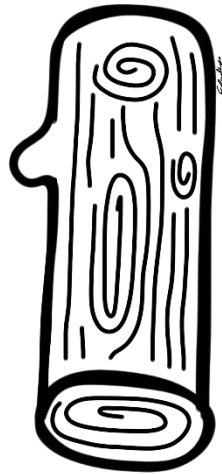
juice



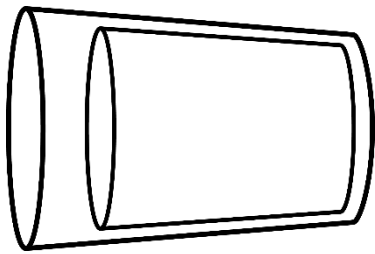
water



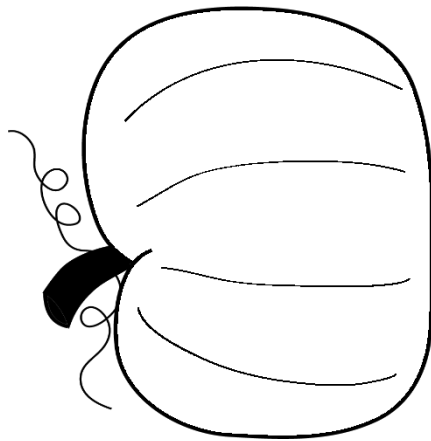
air



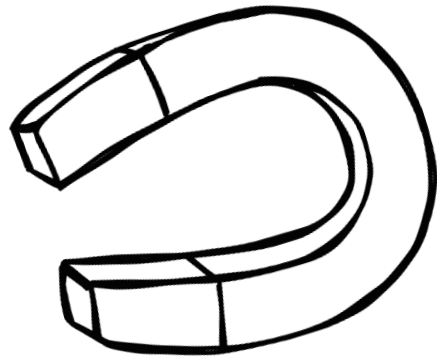
log



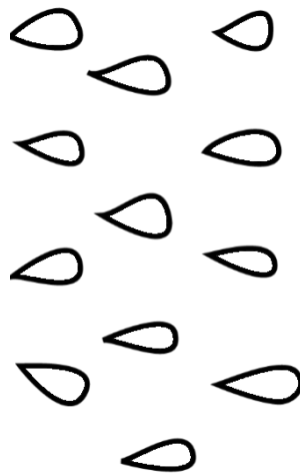
milk



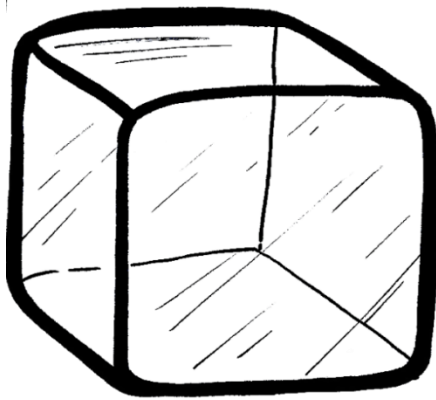
pumpkin



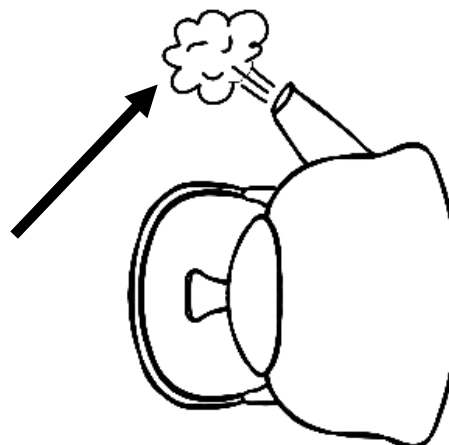
magnet



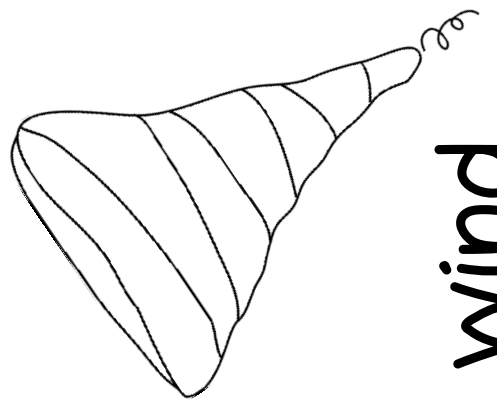
rain



ice



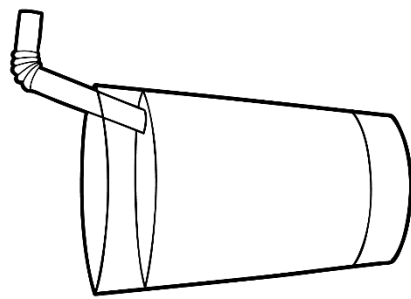
steam



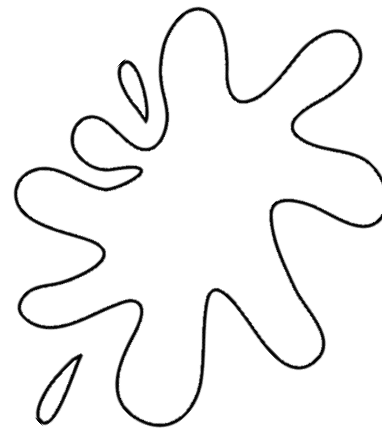
wind



smoke



juice

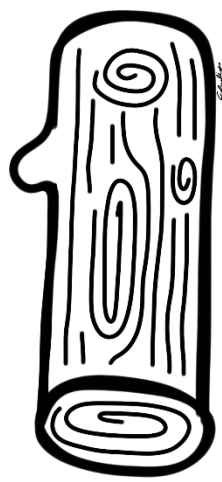


water

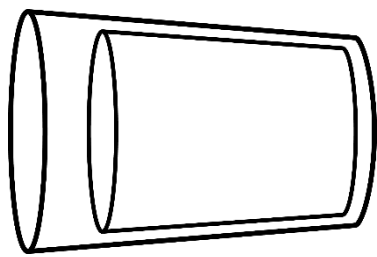




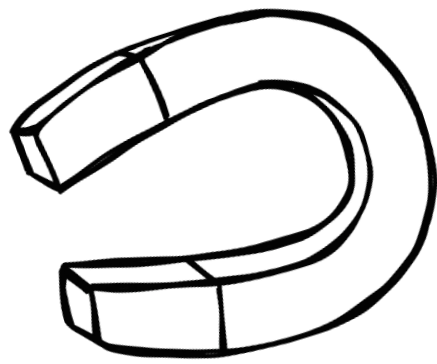
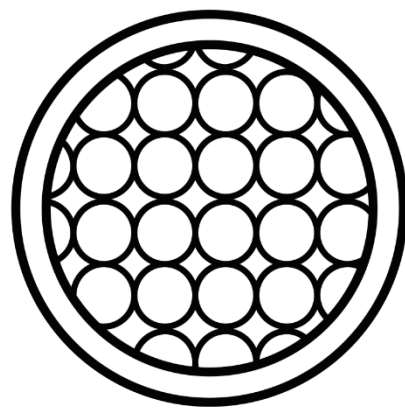
air



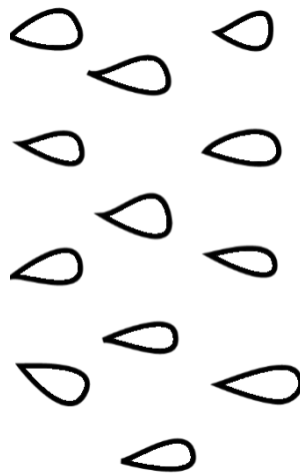
log



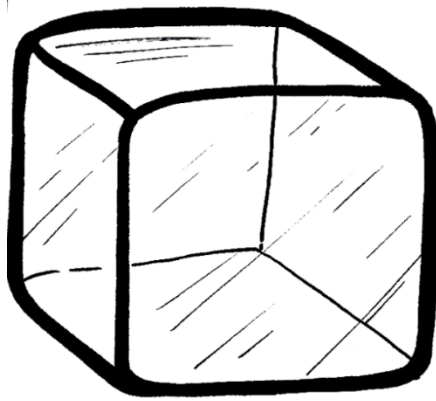
milk



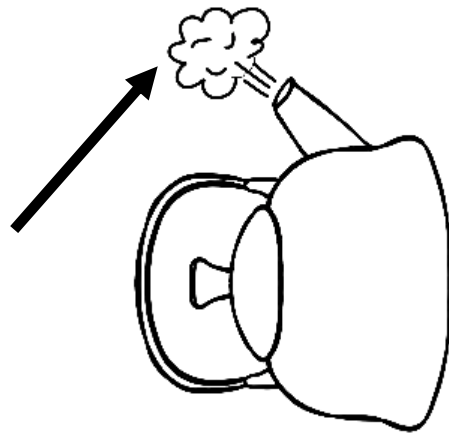
magnet



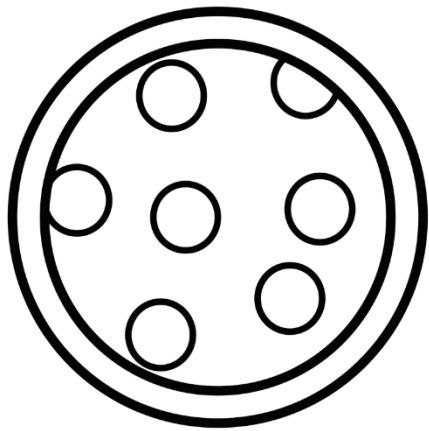
rain



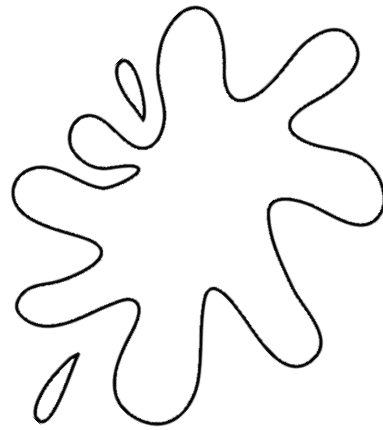
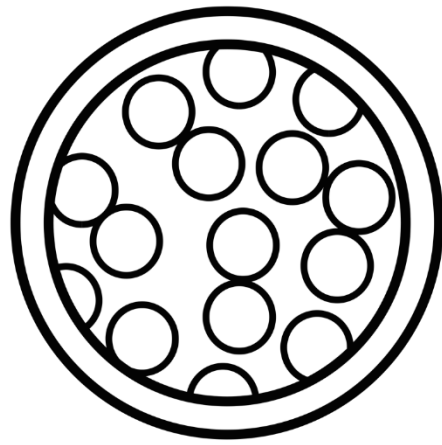
ice



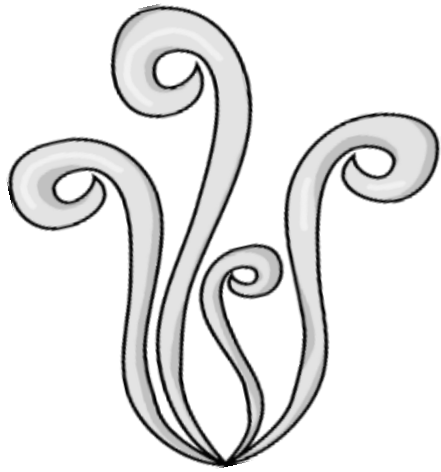
steam



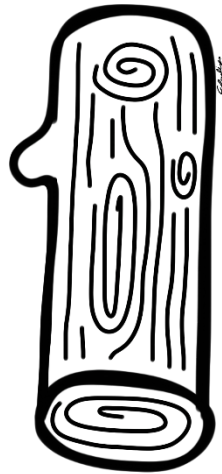
smoke



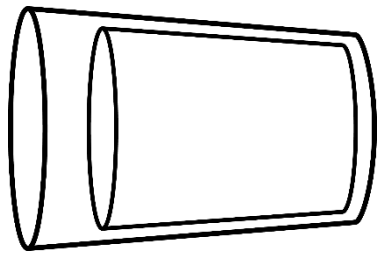
water



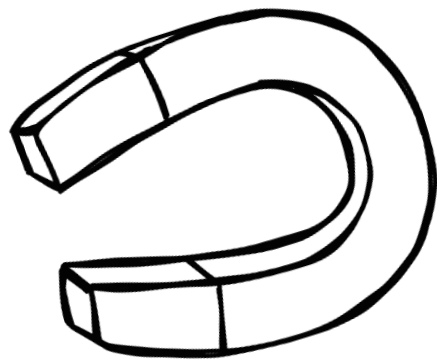
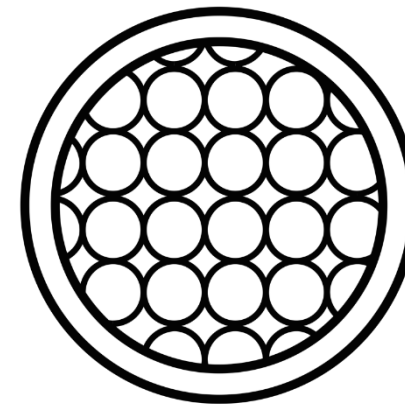
air



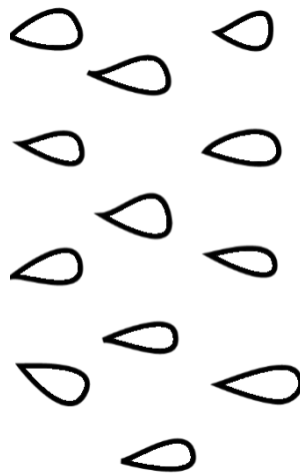
log



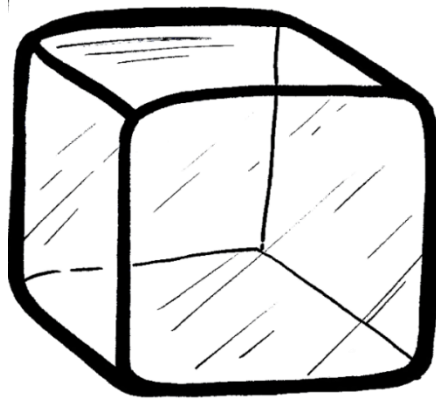
milk



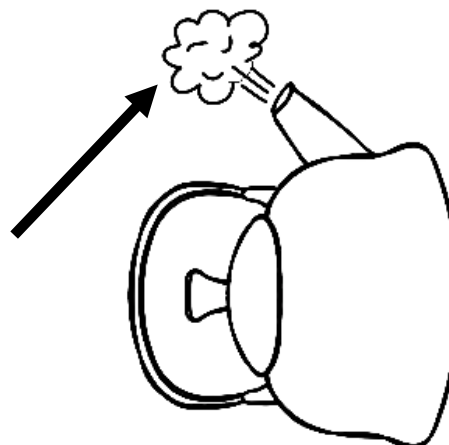
magnet



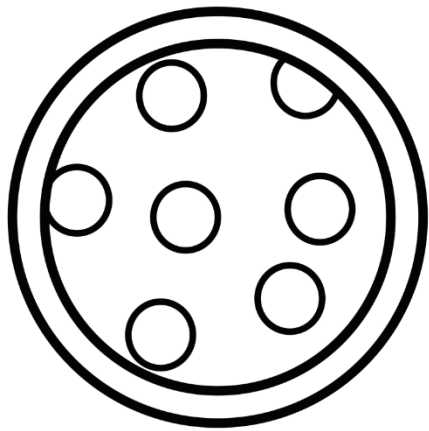
rain



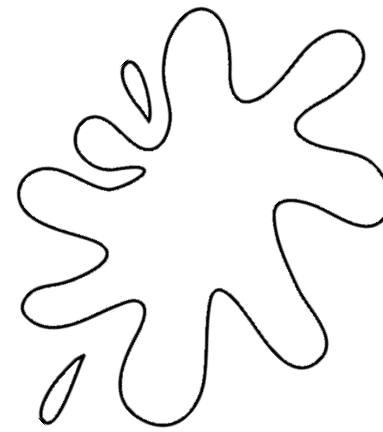
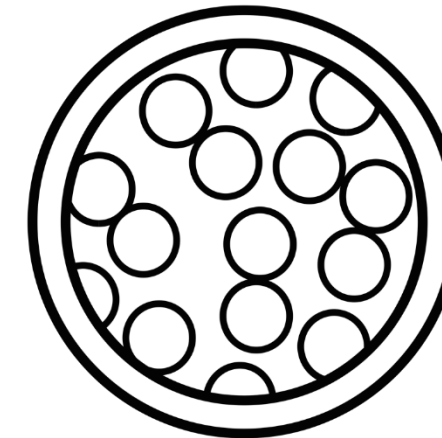
ice



steam



smoke



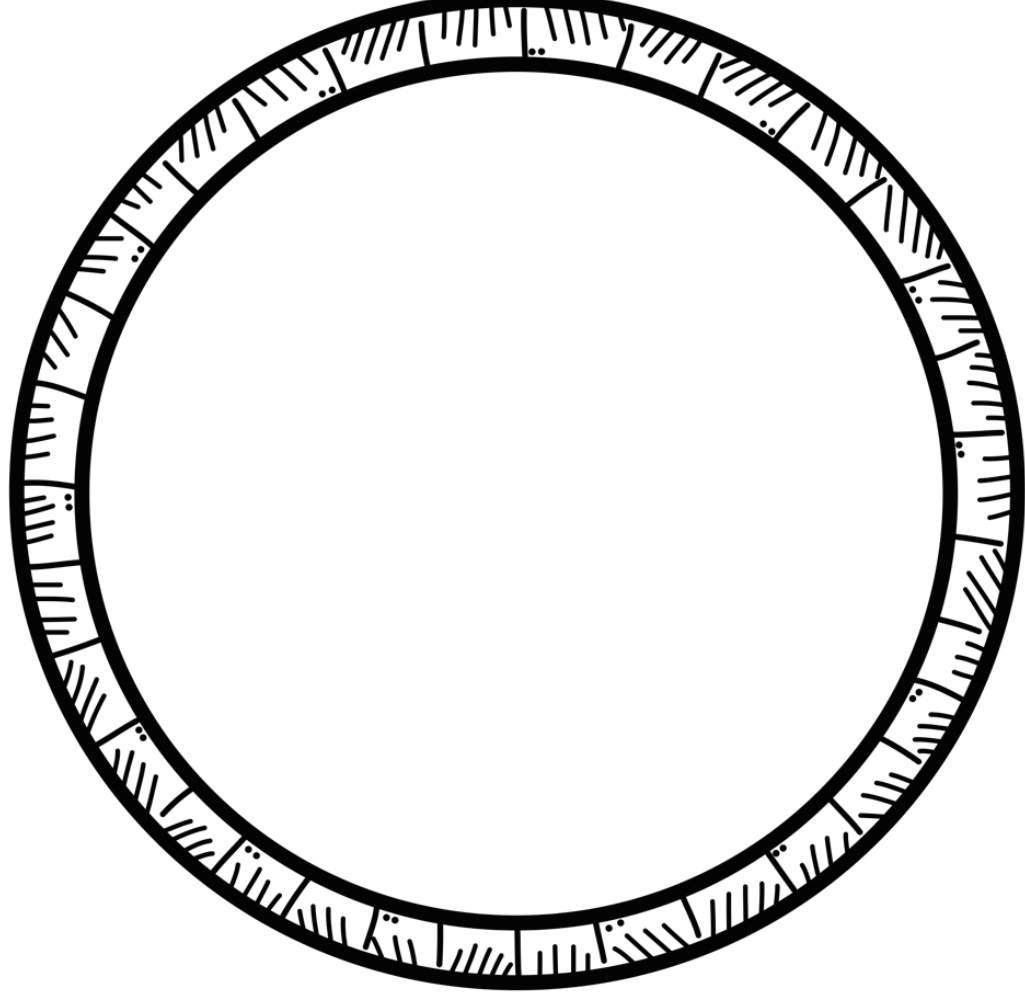
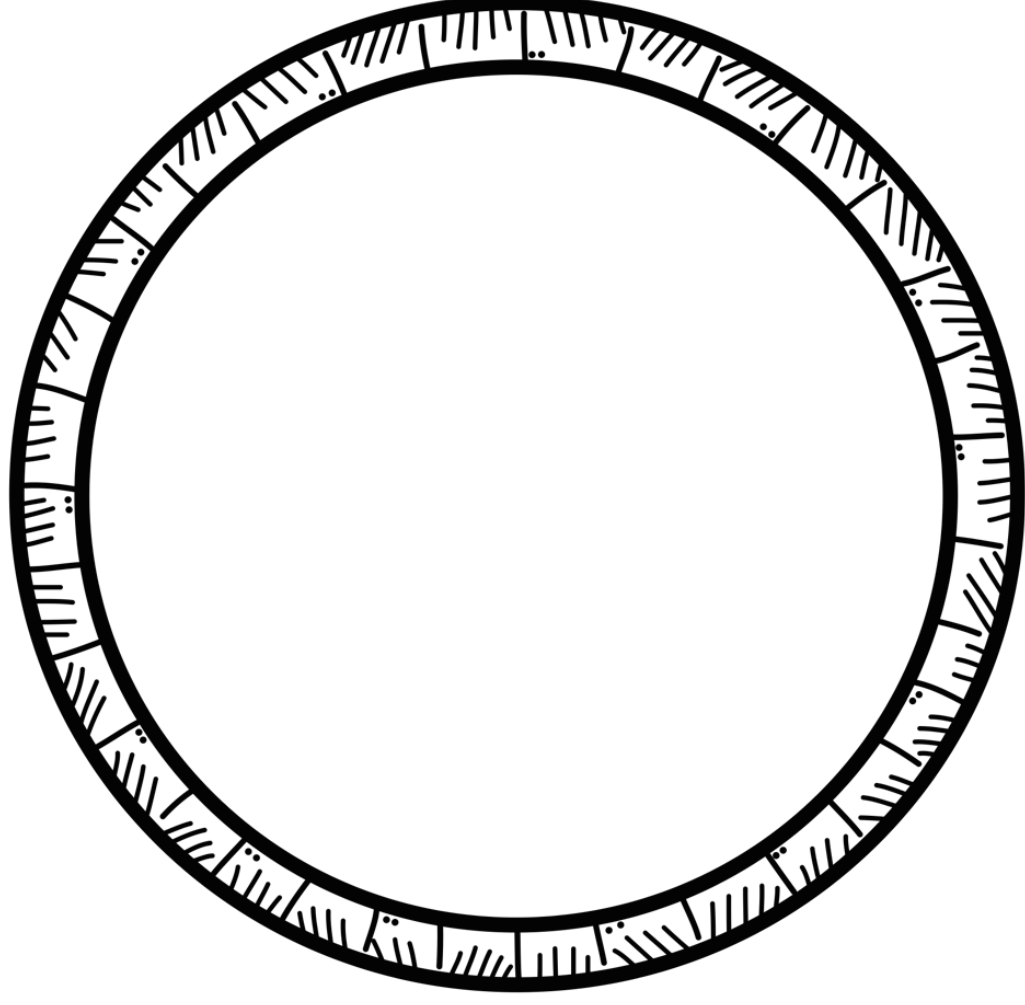
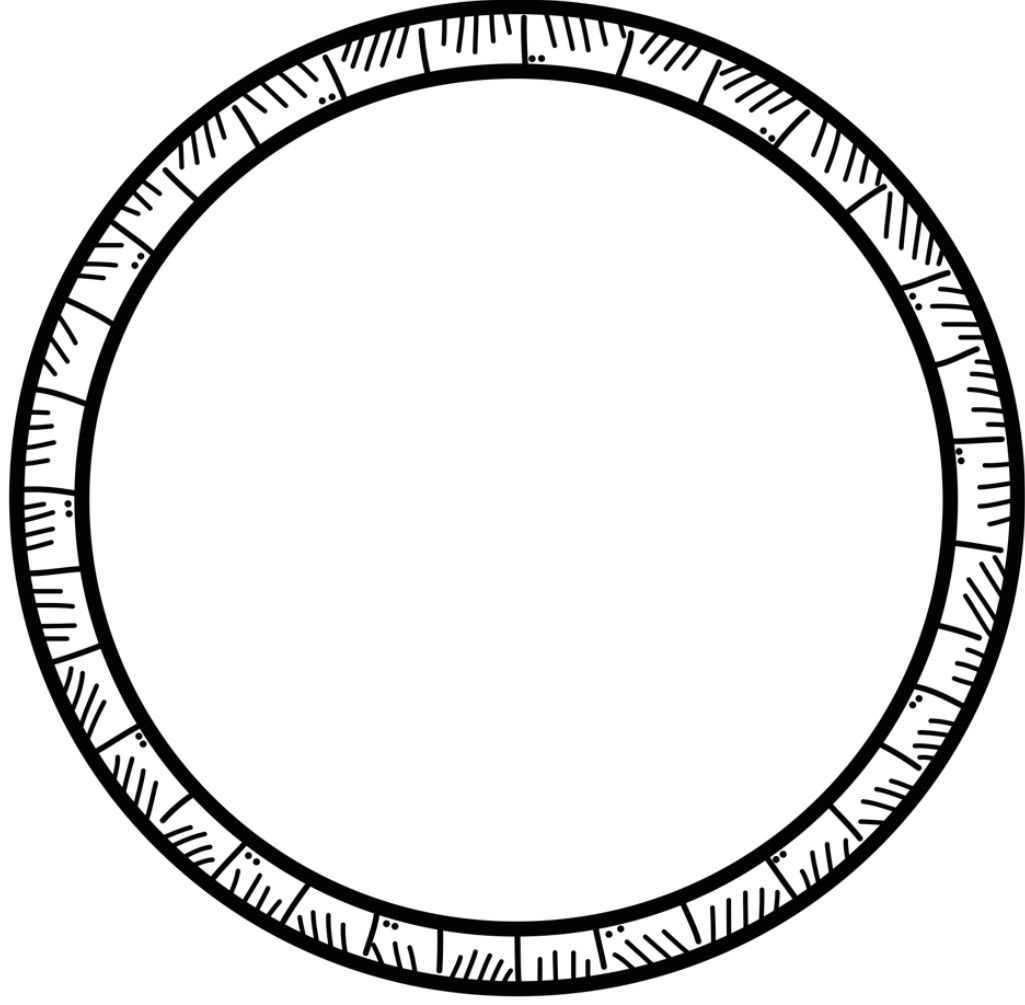
water

Name: \_\_\_\_\_

States of Matter

# States of MATTER!

Directions: Fill in the diagrams below with the correct particles for solid, liquid and gas.



**SOLID**

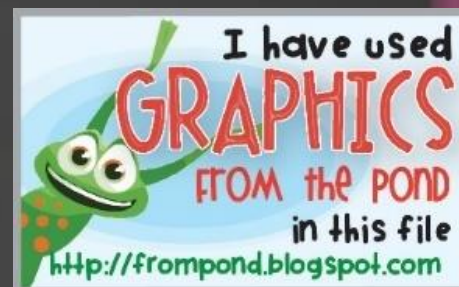
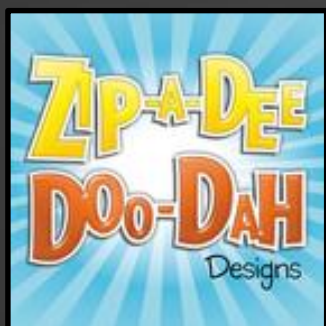
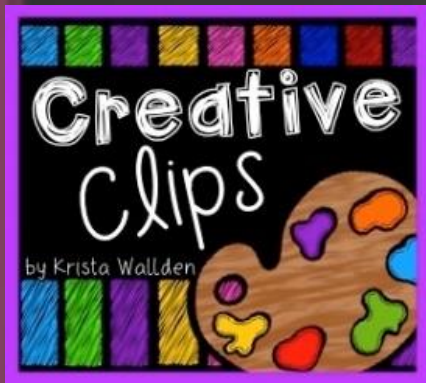
**LIQUID**

**GAS**



# Credits

Frames, background paper, clip art and fonts can be found in these stores on TpT!



©SheilaMelton. All of the activities included in this unit are the intellectual properties of Sheila Melton. **This resource is for classroom use and is intended for the purchaser. Duplication for other classes, by other teachers or for use in wide distribution such as a school district or on the internet, is strictly forbidden unless multiple licenses are obtained.** You may not re-sell or claim this product as your own. Violations are subject to the penalties of the (DMCA) Digital Millennium Copyright Act. You are welcome to show samples of this item on your blog or website but please credit me by linking back to the item in my store. Thank you! ☺