

Check out my website and blog if you have any questions: <http://schoolbmanharris.weebly.com/index.html> or email at beharris2@aldine.k12.tx.us

This project went home on Thursday, October 11, 2012. All projects are due Tuesday, October 16, 2012.

Name: _____ Due Date: October 16, 2012

Attribute Book Science Project

Attribute is a property or description of an object. An attribute could be described as the way an object feels (texture), looks (shape) smells, or even taste. All objects can be described by their attributes.

Directions for Project:

Collect at least 15 sample items that have two or more of these attributes listed below. You can glue these objects on a poster board; or you may make a book out of these items. Each item must be labeled with at least two descriptive attributes. **Every item must include the items state of matter, ability to float or sink, and magnetism..** If an item is too big or cannot be glued, you may draw the item or photograph the item. You must find at least 15 different items with different attributes. Each item must be different, all of your objects cannot be round and pointy. You may create your own attributes. Below are some examples that you may use. **Please do not use the internet or clip art from the computer for your project. The items must be real world print from magazines, newspapers, or hand drawn and colored.** REMEMBER: You may also glue real items on your board or book.

Find something....

colorful rough soft smooth shiny dull heavy
light hard wet
dry glossy prickly sharp(draw only) sweet
sour bumpy square round



This pinwheel is colorful and pointy.

It is a solid, can float and isn't magnetic.



This tack is red, smooth and sharp.

It is a solid, can float, and is magnetic.

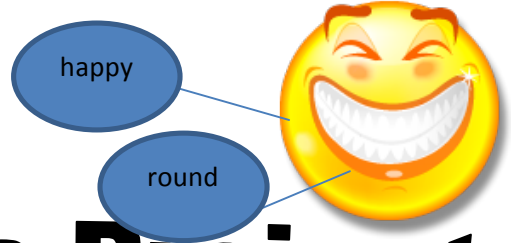
The layout for your poster can be a collage or in table format. In a book, the layout can vary (1-3 objects per page). Use the Rubric on the next page as a checklist.

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Name: _____

Homeroom: _____



Rubric Properties Project

Choice: circle project choice.	Poster board format
	Book format
Has 15 different objects.	15pts. _____
Has at least two attributes for each 15 objects.	30pts. _____
Each object has different attributes; No attributes are repeated.	15 pts. _____
Neat handwriting and presentation. (handwritten or uses real world print—Not typed)	10 pts. _____
Each object list the states of matter, ability to float or sink and if it's magnetic or not.	15 pts. _____
Creativeness and Effort	10 pts. _____
Project was turned in on time.	5pts. _____
Final Score (TOTAL)	

Please return this section to Mr. Harris.

Student Name _____ Homeroom _____

Parent Or Guardian _____

Contact # _____ Email _____

I have read and understand that my child has a project for their Science class that must be completed at home for a major grade (which is worth 60 % of their final grade). I am signing below acknowledging my knowledge of the project and that it's due date is Tuesday, October 16, 2012.

Parent Signature _____

Student must sign here _____