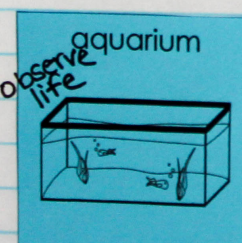
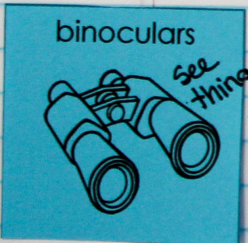
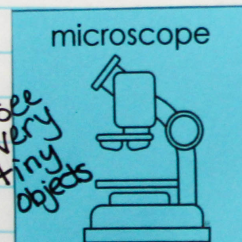
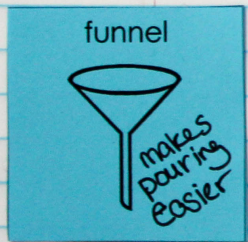
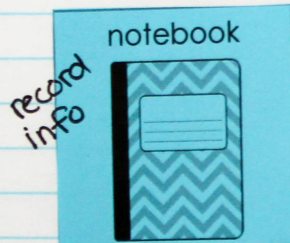
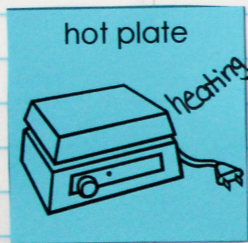
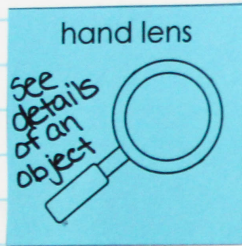
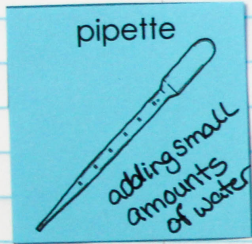


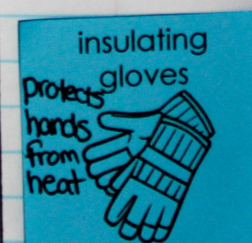
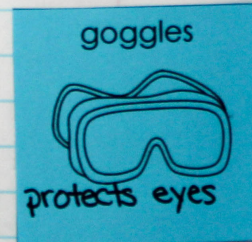
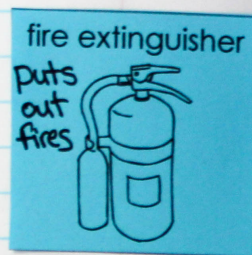
SCIENCE TOOLS CLASSIFICATION ACTIVITY

Science Tools Card Sort

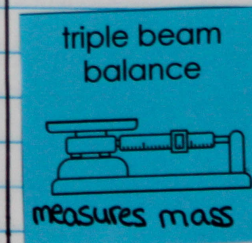
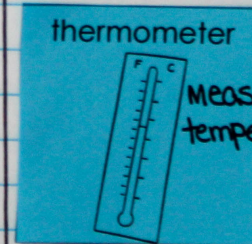
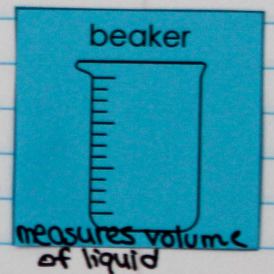
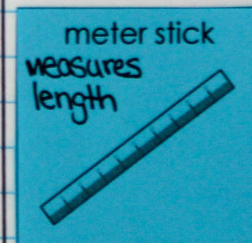
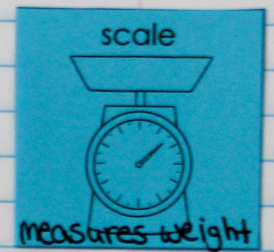
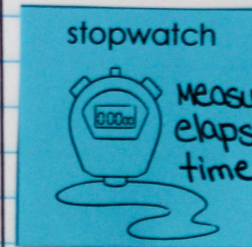
Investigation



Safety



Measurement



TO USER

Thank you for downloading this file! I hope you find this resource useful!

Please contact me with any questions, concerns, or comments at thesciencepenguin@yahoo.com.

Copyright 2015 The Science Penguin Incorporated

All rights reserved by author.

Permission to copy for single classroom use only.

Not for public display.

Redistributing, editing, selling, or posting this item or any part thereof on the Internet is strictly prohibited. Placing any part of this product on the Internet is a violation of the Digital Millennium Copyright Act (DMCA).

Download of this unit entitles the purchaser the right to reproduce pages for single classroom use only.

TOOLS CLASSIFICATION ACTIVITY

There are many ways to use these cards! Here's one idea for reviewing science tools.

Your Prep:

Print and copy one page of cards per student.

Student Prep:

Set up science notebook pages with the title. Divide the pages into 3 columns: measurement, investigation, and safety. (I recommend using 2 pages for this.)

Students cut out the 20 cards.

Activity:

Go over the different columns and as a class, sort a few of the cards. Once students have the hang of it, have teams sort the remaining cards into the column they think it belongs in. No glue!

Go over the best column to place the cards. Then, have students glue the cards in the correct columns. Could some of these be in 2 categories? Sure! Just pick the best category. If it measures something, it goes under the measurement column. If it is used for safety, it goes under the safety column. Glue in the cards.

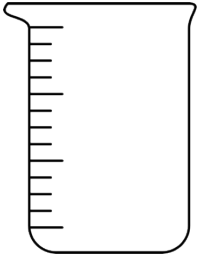
Next, have student pairs work together to write what each tool is used for on or next to the cards.

Call on individuals to explain the purpose of each tool or have groups discuss the purpose after the pairs have written their descriptions.

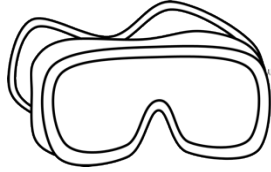
Finally, students individually reflect in their notebooks on what new information they learned today.

TOOL CLASSIFICATION

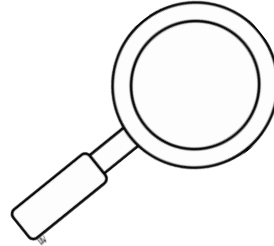
beaker



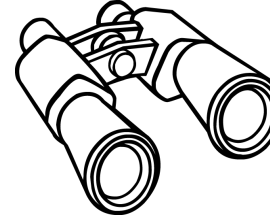
goggles



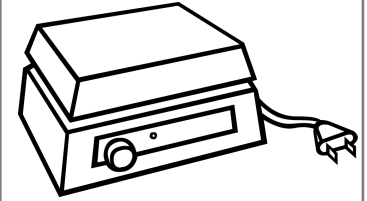
hand lens



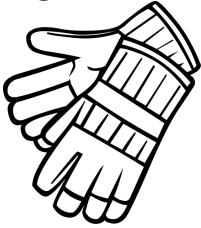
binoculars



hot plate



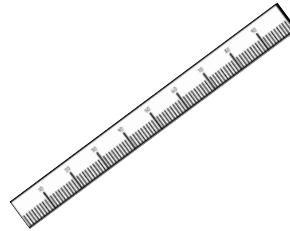
insulating gloves



notebook



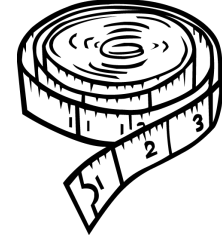
meter stick



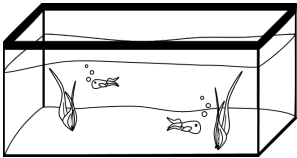
graduated cylinder



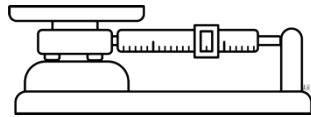
measuring tape



aquarium



triple beam balance



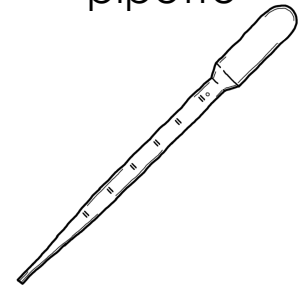
apron



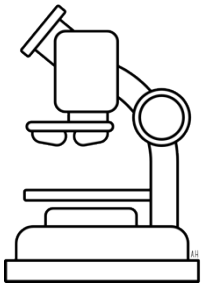
fire extinguisher



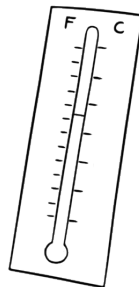
pipette



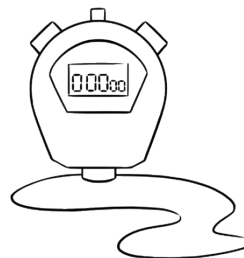
microscope



thermometer



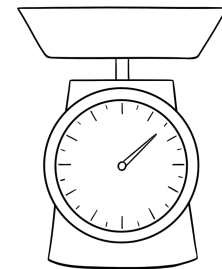
stopwatch



funnel



scale



Want to see more?

Visit [The Science Penguin on TpT](#).



The Science Penguin

★ Following (14,171)

United States - Texas - Austin



★★★★★ 4.0
44,594 votes

FEATURED:
**SUMMER
PLANNING**



[CLICK HERE](#)

FREE DOWNLOAD

Assess the general quality of my work with this free download

Free Lab Team Roles

[DOWNLOAD NOW](#)

My Products (180)

Ratings & Comments

Ask a Question

My Profile

Quick Find

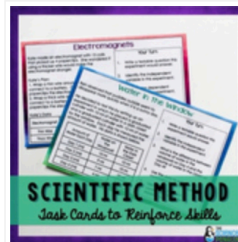
CUSTOM CATEGORIES

- \$ Save on Bundles
- * Back to School
- 3rd Grade Science
- 4th Grade Science
- 5th Grade Science
- BIG Science Stations Units
- Earth Science
- Exit Tickets
- Interactive Science Notebooks
- K-2 Science
- Life Science
- Literacy and Science
- Math
- NGSS
- Physical Science



THE SCIENCE PENGUIN

MY FEATURED ITEMS



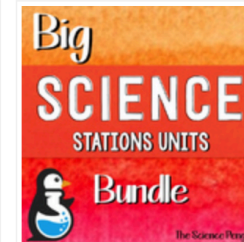
Scientific Method Task Cards



Science Day: 30 Investigations for K/1



Science PowerPoints Bundle



Science Stations Units BUNDLE

Credits



www.digitalclassroomclipart.com

Graphics, Frames and/or Backgrounds by The Enlightened Elephant

<http://www.teacherspayteachers.com/Store/The-Enlightened-Elephant>