

Science and Social Studies Flexible Learning

Option 1: PebbleGo Research

www.pebblego.com

Username: httd

Password: pebble

- Use PebbleGo to research a Social Studies or Science topic of your choice. You can pick from the Animals, Biography, Science, or Social Studies categories.
- Read or listen to each section of information.


Option 2: Scholastic News

<https://sn2.scholastic.com/>


Log In ☐ I am a Student ☐
Enter Class Password

- Select a March issue to study – “One of These Eggs is Fake”, “Escape to Freedom”, “Why is This River Green”, or “Look Both Ways Elephants”.

Explore This Issue





Extend the Lesson



Video


The Life of a Sea Turtle





Video

Dance Break: Sea Turtles



Option 3: Science Experiment

Work on a science experiment if you have the materials at home.

States of Matter – Our Science unit!

<https://lifestyle.howstuffworks.com/crafts/science-projects/science-projects-for-kids-states-of-matter.htm>

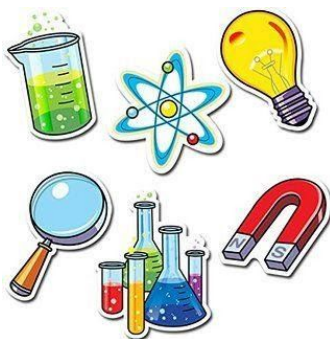
Science Kids

<http://www.sciencekids.co.nz/experiments.html>

National Geographic Kids

<https://kids.nationalgeographic.com/explore/science/science-lab/>

You can email your teacher a picture or video of your experiment.



Option 4: Brain Pop, Jr.

<https://jr.brainpop.com/>

Username: haverfordsd_5

Password: brainpop

- Log into Brainpop, Jr. and explore the Science and Social Studies topics. Try to check out the “Matter” section, which includes “Changing States of Matter”, “Physical and Chemical Changes” and “Solids, Liquids, and Gases”. We will be studying matter in our next Science unit!
- May Do: Bonus options under the video: Activity, Draw About It, or Write About It. You can send a picture or email a few sentences about your learning to your teacher.

