

Science

Suggested learning activities for the week. Pick something that interests you.

1. [Activity – Floating Egg](#): Which is more buoyant: saltwater or freshwater?
2. BrainPOP Activity
 - Instructions for accessing BrainPOP:
 - Go to <https://www.brainpop.com/>
 - Click on Request Free Access at the top of the page to register (you may be able to access the site without doing this)
 - Choose to register as a family
 - Click on the science section
 - You will now see several science units. Earth Day was last Wednesday. See below for suggested videos to explore this week.
 - Watch a video then complete the quiz. There are other activities and games to explore as well.
 - If you want, you can go on to your science Teams page and post 3 interesting facts about the video you chose.
 - **English students**
 - In the science section explore the section that's called "Our Fragile Environment".
 - Suggested videos: Conserving energy, Humans and the Environment and Natural Resources.
 - **French Immersion students**
 - At the bottom of the page you'll find a section that says "Visit".
 - Below that you'll see "BrainPOP Français".
 - Choose Science de la Terre, then choose Développement durable and pick the video Approvisionnement de l'eau. You can watch a movie and then do the quiz in French.
3. Science articles – choose one
 - Read [Shark Skin and Swimsuits](#) to find out how scientists have been inspired by shark skin. Complete the questions that follow.
 - [Plastic: The Popular Pollutant](#)
 - What's something you learned?
 - What's something that surprised you?
 - Do you think that it's important to reduce our use of plastics? Why or why not?
 - What can you do to help?
4. For more activities look at the [ASD-N Weekly Steam newsletter](#). There are 3 sections by grade level - K-2, 3-5 and 6-8.

If you would like to share any of your work with your science teacher, you can:

- *Email your teacher*
- *Upload your work in Teams*
- *Take a photo and email it to your teacher*