

If you could have one thing that is endless what would it be?

Would you share it? If you knew you Were the only one that had it?



True or False

- Water covers nearly the same percentage in our bodies and on Earth.
- A water substance is made up of three elements.
- Nucleosynthesis is a process that comes from the massive pressure to create oxygen and carbon dioxide.
- The rare supernovas are the ones to thank for the creation of H2O
- High temperatures were the main reason, water spread on Earth.
- Carbonaceous meteorites have long been suspected as resembling the rocks on Earth and take great credit for the water we have today.
- Water was moved from different planets through comets and became what we use today.

River Lake

Bay Ocean

Brainstorm different bodies of water

Waterfall

Pond

Activity Time!

- Let's split into three groups:
- Choose one body of water:
- Talk about:
- Features (texture, temperature etc.)
- Creatures (animal life)
- Function. (Usage)
- Location.
- Period of existence

 I like yogurt smoothies to have the consistency of thick ice-cream. a. The level of coldness b. the level of thickness or smoothness I feel that access to fresh water is most critical issue facing humankind. a. Extremely important b. impossible to solve. It would be a disaster if an earthquake hit a large city at night. a. An event that cannot be predicted b. an event that causes serious harm. Some estimates say sea levels could rise about 50 mm in the next century. b. an approximate calculation. a. an exact calculation There is no evidence to suggest that bottled water tastes better than tap water. a. Something that gives proof of something else b. something that no one believes People are more impatient nowadays as they can get information almost instantly. a. For free b. immediately • If oil leaks from a boat, it can cause extreme damage to fish and other marine life. a. Is poured out b. escapes accidently. Many people object to building more dams to control flooding. a. To be in favor of something b. to be opposed to something. Fresh water is so cheap in many place that I's practically free. a Very nearly but not quite b not at all







Use your vocabulary words to create this story







What food do you use water to make? Do you have a recipe to share?

Listen to CD (2.16) circle all the items the speaker will use.

- Dry ice
- A spoon
- A pot
- Milk
- Gloves
- A paper bag
- Sugar
- Yogurt

- A freezer
- A hammer
- Salt
- Coffee creamer
- A bowl
- A burner
- Eggs
- Whipping cream

Listen to CD (2.17) Listen and explain the steps and utensils used to make dry ice

First,

• Next,

• Then,

After,

o In the end,

Choose three of these products that are made in factories. What do you know about them? How do you think they are made?

- Chewing gum
- Bread
- DVDs
- Balloons
- Chocolate bars
- Instant coffee
- Ketchup
- Pencils
- Pasta

- Potato chips
- Rubber bands
- Soccer balls
- Tires
- Tea bags
- Soy sauce
- Soap

Listen to CD(2.18) Number steps from 1-8

- Eggs and sugar are mixed together until light and airy.
- The dry ice and mixture is stirred together.
- The dry ice is placed into a paper bag.
- The dry ice is crushed with a hammer.
- Coffee creamer is added to milk.
- Whipping cream is added.
- The coffee creamer and milk are heated.
- The egg and sugar mixture are combined with the coffee creamer and milk mixture.

Discuss....

- What do you think would happen if you:
- a. didn't use gloves.
- b. Boiled the coffee creamer and milk mixture?
- c. Didn't break down the dry ice into smaller piece?

If you wanted to make this into chocolate ice-cream when would you add chocolate? After which step would it be possible.