

Common Chemistry.....What do you know?

Group members:

1. What is the common name of hydrogen hydroxide?
2. What is the heaviest naturally occurring element on the planet?
3. What two toxic elements combine to make common table salt?
4. What is the freezing point of water in Celsius? Kelvin?
5. What is the most common element on Earth?
6. What is the lightest element on the Periodic Table?
7. What letter is not listed on the Periodic table?
8. What element makes up 75% of the universe?
9. What element is in all organic compounds?
10. Which primary sub-atomic particle is the smallest?

11. What famous French Chemist discovered radium and later died from being exposed to radiation?
12. What range on the pH scale is acidic?
13. What element will we run out of that is produced on the sun in abundance?
14. What element is used to power your cell phone battery?
15. What is a similarity between mercury and bromine?
16. If you have a glass filled to the very top with water and add a teaspoon of salt what will happen and why? Draw a picture of what you think is happening on the molecular level?

A neutron walks into a restaurant and orders a meal. The neutron asks the waiter "How much will this cost?" The waiter says for you _____!!