

Welcome to a Wateriffic Wednesday of Science!

If you needed to turn in last week's lab for regrading, go ahead and turn it in on Mr. Smith's desk.

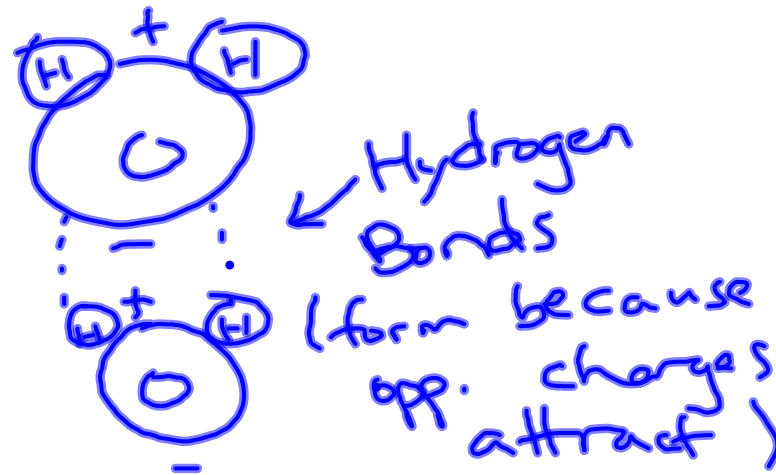
Then you'll be getting back a graded quiz from last Friday, that we'll discuss as a class in just a moment.

Today's Agenda

- Last Week's Lab is due for regrading (if needed)
- Discuss Quiz
- Mini Lesson: Where's the Water
- Worksheet
- HW: Finish worksheet, due Fri for some type of grade
Pre-Lab assignment (class webpage), due tomorrow in lab

Friday's Quiz

(3pts) #1.



(1pt each) #2-6.

(4 pts) #7.

$$Q = c_p m \Delta T$$
$$900 = c_p (72)(15^\circ C)$$
$$\frac{900}{1080} = \frac{c_p (1080)}{1080}$$

$$c_p = 0.83 \frac{J}{g^\circ C}$$

Where's the Water?

Oceans
Sky / Atmosphere
Living Organisms
Underground
(aquifers, soil moisture)
Rivers
Lakes

Snow/Ice/
Glaciers
Inland Seas