- 1. Rewrite your water quality project question: "What is the relationship between pH / turbidity and \_\_\_\_\_?". (Your second factor should be something you can measure that is different in different <u>locations</u> and doesn't depend on time or events.)
- 2. Make sure you remember how to use the pH sensor, if necessary.
- 3. Do a pilot study go out and collect some data and make sure that your question is practical and feasible.