Water Quality Lesson 5 - Exit Slip

Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. If we want to help fish survive, which pH is best?
   1. Neutral
   2. Basic
   3. Acidic
2. Demonstrate your understanding by writing or drawing about air pollution and how it impacts the pH of water.
3. If I want to measure the pH of the lake, what would I do?
4. What can you do to help balance the pH (make the pH neutral, not basic or acidic).

Self-Reflection: My understanding of this topic is…(circle the one that is true)

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| --- | --- | --- | --- | --- |
| **1**  I don’t feel confident in my understanding | **2**  I’m starting to get it | **3**  I need a few more examples | **4**  I can demonstrate my understanding | **5**  I can teach other people about this |