

# “A Fish Tale” PowerPoint™ Questions



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Name: \_\_\_\_\_ Class Period: \_\_\_\_\_ Date: \_\_\_\_\_

1. The oxygen content of the air we breathe is \_\_\_\_\_.
2. In an aquatic environment the oxygen content is constantly \_\_\_\_\_.
3. Algae, bacteria, fish and aquatic plants are dependent on \_\_\_\_\_ for survival.
4. The \_\_\_\_\_ in Florida's lakes are usually warm because of our sub-tropical climate.
5. When aquatic organisms remove oxygen from the water and release carbon dioxide, it is known as \_\_\_\_\_.
6. Plants, algae and some bacteria make their own food using a chemical process known as \_\_\_\_\_; the byproduct is \_\_\_\_\_.
7. If photosynthesis exceeds respiration, dissolved oxygen levels \_\_\_\_\_ in water.
8. Lakes that have lots of plants and algae can have oxygen problems because of \_\_\_\_\_.
9. Wave and wind action on a waterbody can enhance the \_\_\_\_\_ of oxygen from the air into water.
10. When dissolved oxygen levels get too low a \_\_\_\_\_ can occur.

