

Pond Exploration

Name: _____

1. Explain how the flowing water in the pond works.
2. Where does the pond get its power during the day? At night?
3. Take a guess at how much the pond approximately cost.
4. List as many abiotic factors as you can.
5. List as many BIOTIC factors you can.
6. List as many interactions between the biotic and abiotic that you can.
7. Where do you predict the pond is the coldest? Warmest?
8. List any commons in the pond and around the pond.
9. List some potential environmental hazards (sources of pollution) for the pond?
10. Make a detailed list of the different resources that were needed to make the pond.