

# Something Fishy Web Quest

## Water Chemist Worksheet

Critical Water Quality Issues	Optimum Range	Notes
1.		
2.		
3.		
4.		
5.		

**Guideline Notes** - How will you monitor and maintain each of these critical water quality parameters?

### **Task Reminder**

You will work closely with the waste remediation specialist to determine which water quality parameters are most important for your fish's happiness and survival.

1. Use Internet search engines and the helpful links below to identify 5 water quality parameters that are vital to your fish.
2. Describe each of these parameters (in your own words if possible) in a short paragraph.
3. Determine the optimum range for each of these parameters as they relate to the fish you have chosen.
4. Work with the waste remediation specialist to determine how you will maintain each of these parameters and develop a set of guidelines for the water quality maintenance of your tank.

**Please list any other helpful web sites that you found so that they can be added to the resource list.**