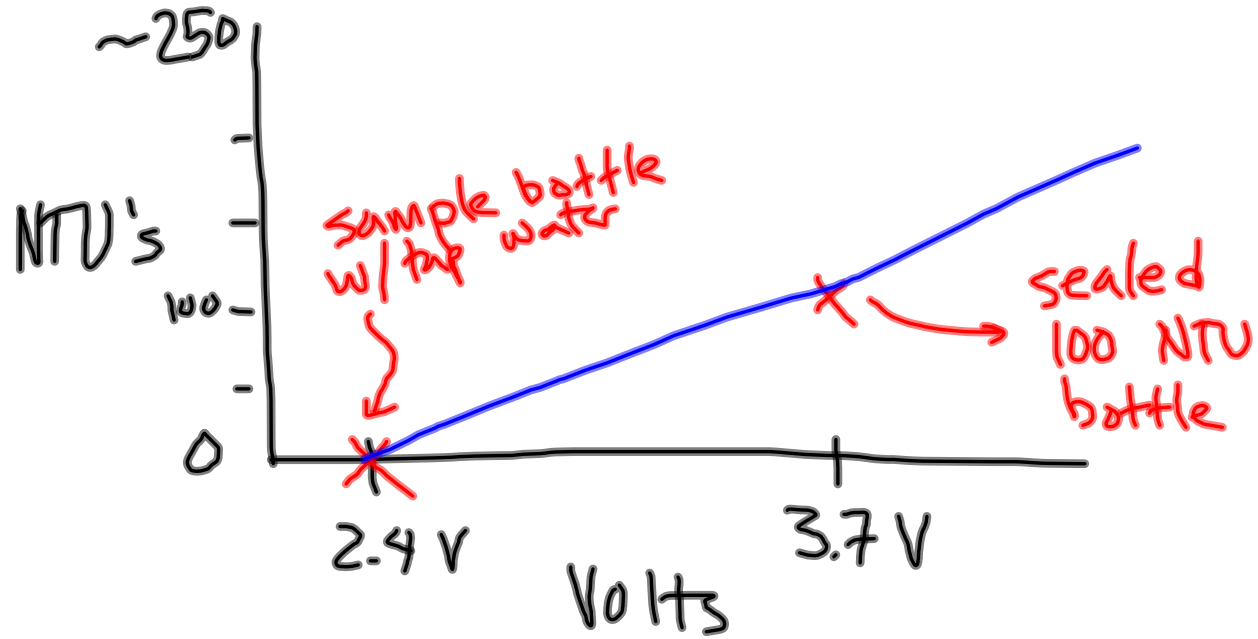
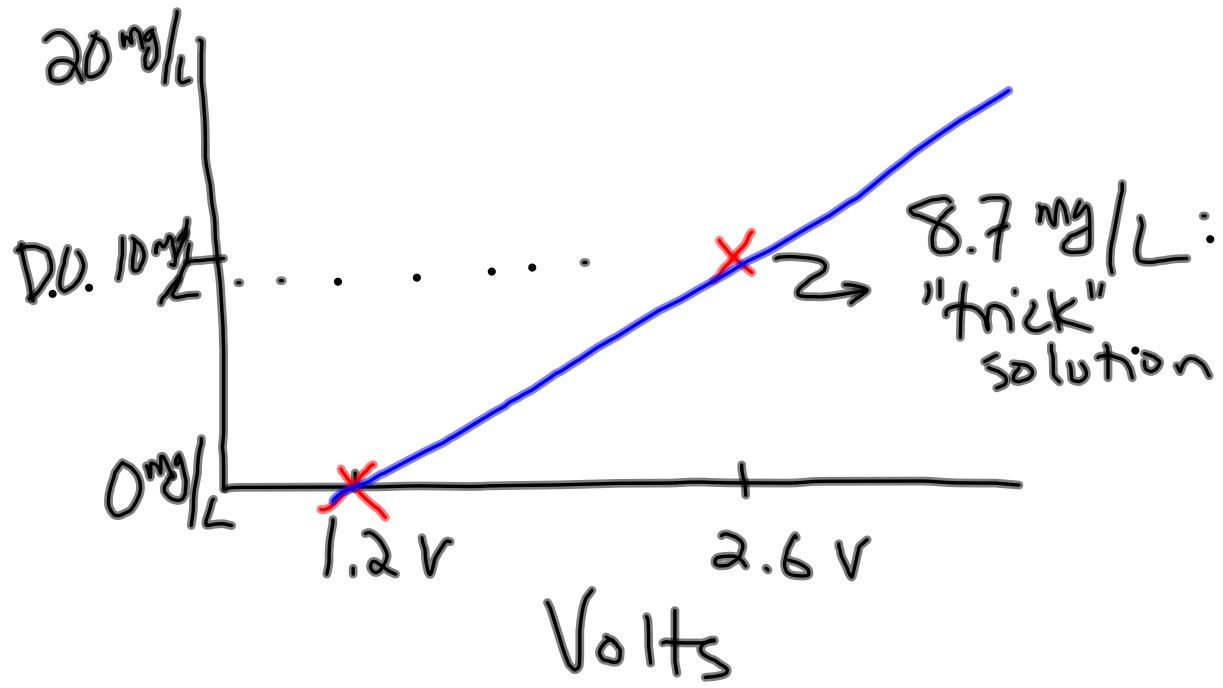


## Calibration:

- Sensors measure Volts - the computer interprets that information based on an equation
- D.O. and turbidity sensors will give different readings over time and in different environments
- We need to tell the computer  
[ What equation to use

# Calibration Curve:





1. Copy notes or 5 minute break
2. In groups of 3:  
Each person should calibrate  
**BOTH SENSORS**

