**Kuykendall's Theories Challenge**

1. **The first step will be to study my theories.** 
   1. **You should be processing the information as exactly that, information.**
2. **The second step is to experiment.**
   1. **The objective of experimenting is to confirm or disprove.**
   2. **Trying to disprove the theory should be one of the main criteria in this process.**
   3. **If you can't disprove the theory, then the theory survives.**

**If you can disprove one of my theories, then that theory must be modified or abandoned.**

**If any of my theories can be disproved, I will give credit to the person who made the discovery and modify or abandon that theory!**