

Name _____

NPK and pH Testing

What was the pH of the water that you tested?

Does this mean that your soil is acidic (1-5), neutral (6-8), or basic (9-14)?

If it is not neutral, what is something you could add to the soil to amend it?

What was the nitrogen level of your sample?

Based on the nitrogen (N) level, would the soil need amending? If so, what could you add?

What was the phosphorus (P) level of your sample?

Based on the phosphorus level, would the soil need amending? If so, what could you add?

What was the potassium (K) level of your sample?

Based on the potassium level, would the soil need amending? If so, what could you add?