Name _____

The Great Personality Flip

Every ChatGPT prompt has a built-in "personality dial." Change the *audience*, and the *voice* changes with it. When you ask the same question to a scientist, a child, or your grandma, you automatically adjust your **tone, vocabulary, and complexity** - and so does AI. Your job: become a **Tone Translator**. For each pair of prompts below, read both carefully and predict how ChatGPT's answers would differ in *tone (emotion/attitude), vocabulary (word choice), and complexity (depth or structure).* Think about the audience: What do they already know? How formal or casual would the AI need to sound to connect with them?

Prompt Pair #1: Climate Change

A. "Explain climate change to a scientist."
B. "Explain climate change to a 5-year-old."

Predicted Tone Differences: → _____

Predicted Vocabulary Differences: → _____

Predicted Complexity Differences: → _____

Reasoning: → _____

Prompt Pair #2: DNA

A. "Describe DNA to a biology professor."

B. "Describe DNA to someone who thinks it's just a cool band name."

Predicted Tone Differences: → _____

Predicted Vocabulary Differences: → _____

Predicted Complexity Differences: → _____

Reasoning: → _____

Prompt Pair #3: History

A. "Explain the causes of the American Revolution to a historian."
B. "Explain the causes of the American Revolution to a middle school class."

Predicted Tone Differences: → _____

Predicted Vocabulary Differences: → _____

Predicted Complexity Differences: → _____

Reasoning: → _____