Name _____

Prompt Sorting: Strong or Weak?

When you ask an AI (or a person) to write or explain something, it helps to give **context** - extra information that makes your request clear. Context can include the **audience** (who it's for), the **purpose** (why you need it), the **topic** (what it's about), the **format** (how it should look), the **tone** (how it should sound), or any **details or limits** that guide the answer. Prompts with little or no context make it hard to give good answers. Prompts with strong context produce better, clearer results.

Directions - Read each prompt carefully. Decide whether it **needs more context** or is already **well-packed with context**. Then **circle** the best choice for each item.

1. Write a story.
○ Needs More Context   ○ Well-Packed with Context

2. Write a short story for 3rd graders about a curious cat who gets lost in a library.
○ Needs More Context   ○ Well-Packed with Context

3. Explain how plants grow.
○ Needs More Context   ○ Well-Packed with Context

4. Explain how plants grow for a 4th-grade science class using clear steps and examples.
○ Needs More Context   ○ Well-Packed with Context

5. Make a list of animals.
○ Needs More Context   ○ Well-Packed with Context

6. Make a list of five rainforest animals with one interesting fact about each.
○ Needs More Context   ○ Well-Packed with Context

7. Write a letter.
○ Needs More Context   ○ Well-Packed with Context

8. Write a friendly letter to your future self about what you hope to learn this year.
○ Needs More Context   ○ Well-Packed with Context

9. Tell me about space.
○ Needs More Context   ○ Well-Packed with Context

10. Tell me about the planets in our solar system in a short paragraph for a 5th-grade science report.
○ Needs More Context   ○ Well-Packed with Context

Reflection - What do all the "well-packed" prompts have in common?