

Shake Up Learning - Prompt Like a Boss

Resource Page

→ [Link to presentation slides](#)

→ [AI Prompting Guide for Teachers](#) - FREE for participants (*please do not post or share this online*)

→ [FREE Back to School AI Prompt Cheat Sheet](#)

→ [FREE Fall & Winter AI Prompt Cheat Sheet](#)

→ [50% Off AI Cheat Sheet Bundle for participants](#)

→ [Magic School AI Resource Page](#)

→ [AI Resources on Shake Up Learning](#)

 [Magic School AI \(Raina\)](#)

 [Gemini](#)

 [Canva Magic Write](#)

Advanced Prompt Strategies & Examples used in this presentation that you can copy, paste, and customize!

Layered Prompt:

- Initial Prompt: "Explain the water cycle."
- Refined Prompt: "Can you create a detailed diagram of the water cycle suitable for a 5th-grade science class?"

Contextual Prompt:

- Prompt: "Considering that I am teaching students who have just learned about ecosystems, explain how pollution affects the water cycle in a way that relates to ecosystems."

Constraint-Based Prompt:

- "Write a 100-word summary suitable for third graders that describes why we have seasons."

Sequential Information Unpacking Prompt:

- Initial Prompt: "What is photosynthesis?"
- Follow-Up Prompt: "What role do chloroplasts play in photosynthesis?"
- Detailed Prompt: "Can you describe the light-dependent reactions in photosynthesis?"

Q&A Creation Prompt:

- Prompt: "Generate a quiz with five questions and answers on the topic of the American Revolution, suitable for 8th-grade students."

High Stakes/Urgency Prompt:

- Prompt: "Imagine you're an expert testifying in a crucial court case. Explain the importance of digital privacy ***like your career depends on it.***"

Superlative/Excellence Prompt:

- Prompt: "What are the ***world's best practices*** for supporting struggling readers in the middle school classroom?"

Reverse the Question Prompt:

- Prompt: "What are the most common **misconceptions** about artificial intelligence, and why are they incorrect?"

Interview Me Prompt:

- Prompt: "Create an engaging activity for my 4th grade math students to practice fractions. Ask me specific questions about my classroom, my teacher preferences, my unique student needs, and my curriculum and learning goals (one at a time) until you have enough information to complete the task."