

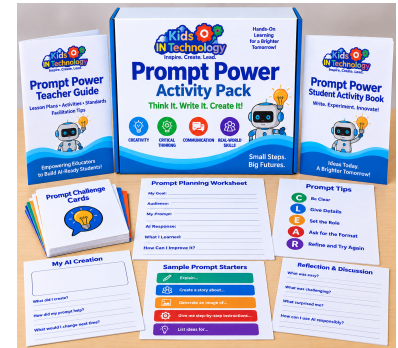


Prompt Power

WRITE CLEARER PROMPTS. GET BETTER RESULTS

What Students Do

Students use prompt cards and guided challenges to see how wording, detail, context, and constraints change the quality of an AI response. They compare weak and strong prompts, revise instructions, predict how a system may respond, and practice writing prompts that are specific, purposeful, and appropriate for the task.



24

STUDENTS

60

MINUTES

3-8

GRADES

ACTIVITY

PACK TYPE

KNT Activity Pack Includes

- Teacher Guide and facilitator resources
- Student Activity Book and Prompt Planning Sheet
- Prompt Challenge Cards with age-appropriate tasks and scenarios
- Weak Prompt / Strong Prompt comparison activities
- Prompt Revision, Response Review, and Reflection sheets
- Printable materials for up to 24 students; a shared AI-enabled device may be used when available

Students Learn To

- Explain why clear instructions help an AI system respond more effectively
- Identify the role of purpose, context, details, format, and constraints in a prompt
- Revise vague prompts to make them more specific and useful
- Compare multiple prompts designed for the same goal
- Evaluate whether a response actually answered the request
- Recognize that better prompting does not guarantee that an AI response is accurate

How It Works

- 1 START**
Read the challenge and identify exactly what the user wants the AI system to do.
- 2 BUILD**
Add useful context, details, format expectations, and clear constraints to the prompt.
- 3 COMPARE**
Review how different prompt versions change the response and identify what improved.
- 4 REFINE**
Revise again, check whether the response meets the goal, and explain why the final prompt is stronger.

Better Prompts Improve Direction - Not Truth.

A clear prompt can help an AI system produce a more relevant response, but students still need to check accuracy, evidence, bias, and appropriateness. Prompting is one part of responsible AI use, not a substitute for critical thinking.

Designed for flexible afterschool, summer, classroom, and expanded-learning implementation.