



Generating a Bank of Intervention Strategies

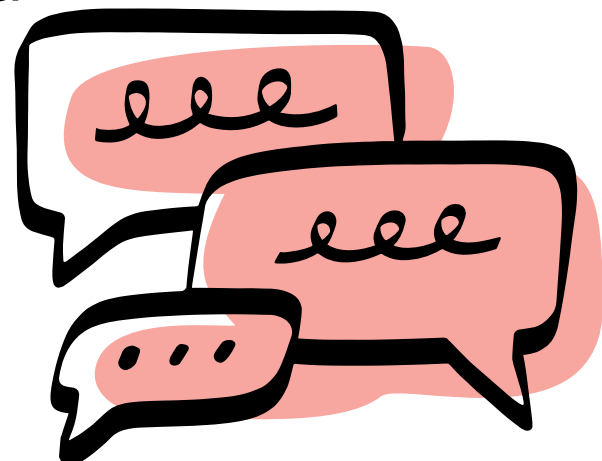
The process of brainstorming strategies/interventions related to the identified academic, social, emotional, and/or behavioral need requires having a bank of knowledge or information. Use AI databases to generate suggestions.

AI Databases (please review district data/privacy/AI policies)

Guidebook of
research-based
interventions:



1. **MagicSchool:** Designed for educators and teachers; may offer more specific strategies
2. **Claude:** Development of evidence-based intervention strategies
3. **Gemini:** Google Workspace integration; allows for collaborative data analysis
4. **Perplexity:** Finds and cites current educational research to support data-driven decisions with credible sources
5. **NotebookLM:** Summarizes school documents into conversational insights
6. **ChatGPT:** Best for brainstorming creative interventions and simplifying complex data for parents
7. **Microsoft Copilot:** Microsoft integration; allows for seamless data visualization and meeting summaries in Microsoft-based school districts



Panorama MTSS
intervention
strategies:



AI Prompt Suggestion:

Generate 3 evidence-based, Tier 2 reading interventions for a 3rd-grade student who has a **STAR Reading GE of 2.3** and a fluency rate of **78 WPM**. The interventions must specifically target **decoding of complex Grade 3 phonics patterns** and improving **reading comprehension of informational text**. Provide a 4-week sample schedule for one of the interventions