

5 Key Approaches to Create with AI



Strategic Prompting for Complex Terms



Embrace the power of AI to break down ideas or unfamiliar terms into clear, guided prompts. Ask AI to explain concepts in student-friendly language, offer analogies, or provide multiple perspectives for deeper understanding.

Refining the Prompt



Design with AI to refine detailed lessons or unit plans. Use it to develop effective prompts that align with your learning goals, enhance student engagement, and support differentiated instruction. Show an example of a basic and refined prompt with more detail and clarity.

Verifying AI Practice and Review Content



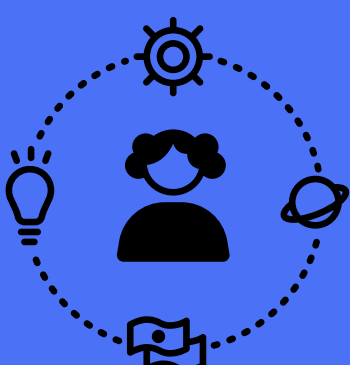
Always double-check AI-generated facts, explanations, or practice quizzes. Compare results with trusted, reliable sources or curriculum material to ensure accuracy and alignment with learning goals.

Authenticating through Learning



Use AI to support, but not to replace, real learning. Students can compare AI output with their work, reflect on differences, and explain why they agree or disagree to build critical thinking skills.

Innovating and Experimenting



Encourage creative exploration! Use AI to brainstorm ideas, storytelling, create cool projects, or test out “what if” questions. Discover unique ways to apply knowledge and motivate students to think outside the box.

