

Five Parenting Tips for Navigating AI in K-8 Education & AI Resources

1. Stay Informed & Ask the Right Questions

What You Can Do:

- Ask teachers how AI is integrated into lessons—adaptive learning, grading, tutoring, or classroom management.
- Check if AI tools comply with **COPPA (Children’s Online Privacy Protection Act)** to protect student data.

Optimistic Example & AI Tool:

- **K-2:** [Khan Academy Kids](#) – AI-powered app for early reading & math skills.
 - **3-5:** [IXL Learning](#) – AI adapts to a child’s skill level for personalized learning.
 - **6-8:** [Socratic by Google](#) – AI-based homework helper that explains answers step by step.
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2. Teach Critical Thinking & Digital Literacy

What You Can Do:

- Teach kids to **fact-check** AI-generated content using trusted sources like National Geographic Kids or Britannica.
- Discuss AI biases—how AI makes mistakes and why human oversight is crucial.

Optimistic Example & AI Tool:

- **K-2:** [PBS Kids Games](#) – AI-assisted games teach logic and problem-solving.
 - **3-5:** [Newsela](#) – AI adjusts reading levels for nonfiction articles, improving comprehension.
 - **6-8:** [Quillionz](#) – AI generates quiz questions based on a text to encourage deeper thinking.
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3. Monitor Usage & Set Healthy Boundaries

What You Can Do:

- Balance AI-based learning with **offline activities** (art, outdoor play, board games).
- Encourage **family co-learning**—use AI tools together instead of letting AI replace direct engagement.

Optimistic Example & AI Tool:

- **K-2:** Duolingo ABC – AI-powered phonics and reading app.
 - **3-5:** Prodigy Math – AI-powered math adventure game.
 - **6-8:** Notion AI – AI helps with organizing schoolwork, note-taking, and summarizing.
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4. Advocate for Ethical & Transparent AI Use

What You Can Do:

- Ask your school how they **choose AI tools** and whether teachers **review AI-generated outputs** before use.
- Support AI that enhances teacher effectiveness rather than replacing educators.

Optimistic Example & AI Tool:

- **K-2:** Tales2Go – AI-curated audiobook library builds literacy skills.
 - **3-5:** ReadTheory – AI provides personalized reading comprehension practice.
 - **6-8:** Otter.ai – AI speech-to-text helps students with dyslexia or note-taking challenges.
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5. Encourage Creativity & Social-Emotional Learning (SEL)

What You Can Do:

- Balance AI learning with **creative play**, storytelling, music, and hands-on science experiments.
- Use AI as a **collaborative tool**, encouraging children to build on AI-generated content with their own creativity.

Optimistic Example & AI Tool:

- **K-2:** ScratchJr – AI-powered block coding for young kids.
- **3-5:** Tynker – AI-assisted game coding and programming.
- **6-8:** Canva AI – AI-powered design and presentation tool for projects.



QR Codes for Easy Access

Scan these QR codes to visit the AI tools recommended for each grade level.

K-2 AI Tools



3-5 AI Tools



6-8 AI Tools

