

WAYS FAMILIES CAN USE AI



Use these prompts to explore the power of AI with your family.

Try them out with a chatbot like Gemini, Claude, ChatGPT or another favorite.

Supporting Literacy at Home

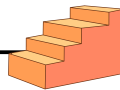


Help your child read and understand details in a story or book.

TRY THIS PROMPT:

What are some specific comprehension questions I can ask my [grade] child about [book title]. Provide answers please.

Small Steps



Take a big project and break it down into smaller steps.

TRY THIS PROMPT:

Our family is working on [insert]. Please break this down to 5 manageable steps.

Kids ask the best questions!



Help your child understand their big questions with age appropriate answers.

TRY THIS PROMPT:

My child is [] years old. They just asked about []. Explain this in a way a they would understand.

Make a job chart for your family!

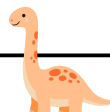


Create a job chart that identifies tasks that your child can do to help around the house.

TRY THIS PROMPT:

Create a weekly chart with some household tasks for a [] year old.

Main Character Energy



Personalize a story with your child's name or develop a story together.

TRY THIS PROMPT:

Create a story about []. Include these story elements: [].

Math: Now you're cooking!



Help your child with both math and cooking skills.

TRY THIS PROMPT:

What are simple recipes to make with my [grade]-child to practice [math skill]? Include a shopping list and step-by-step directions.

Family Trip Planning



Taking a trip? Let AI help with ideas and ways to enhance the experience.

TRY THIS PROMPT:

We are planning a trip to [location]. Help us with 10 ideas of fun things we can do there.

Maximize your family's time!



Help your child with time management and planning skills.

TRY THIS PROMPT:

Create a 7-day schedule for my child for the week of [date]. Include details such as: age, fixed commitments, routines, and free time.

Connect at meal time!



Connect with your child at meal times by using fun conversation starters.

TRY THIS PROMPT:

Create 30 fun and silly questions that our entire family can answer. My children are ages [] and [].

Simplify This



At times, your child might just get "stuck". Take something confusing and have it simplified.

TRY THIS PROMPT:

Explain [topic] so that a [] grader would understand. Use analogies and images.



AI FOUNDATIONS & SAFETY



Visit our VBCPS
Digital Literacy
resources for families.

[https://www.vbschools.com/
academics/digitalliteracy](https://www.vbschools.com/academics/digitalliteracy)



KEY WORDS

Generative AI

Generative AI is a type of AI that can create new things based on your prompt

Large Language Models (LLM)

A type of artificial intelligence trained on massive amounts of data to understand, write, and respond like a human

Prompt

The instruction or question you give AI to guide its response

Chatbots

AI tools can “chat” with people and provide them with answers to their questions

Deepfake

A fake video or image that looks real but has been digitally altered to mislead viewers

AI Caution ABCs: Always Be Critiquing!



AI may make things up when it doesn't know the answer; this is known as *hallucinations*.



AI sometimes doesn't give you the whole story or all the facts.



Remember never to share personal information online or when using AI.



Consider creating a family online agreement.

A contract the whole family agrees upon can help to establish healthy digital habits and safety rules.

