

RAISE THINKERS, NOT JUST KNOWERS.



Critical thinking helps kids solve problems, make better decisions, and understand the world around them. The good news? You can build it every day — and it can be fun.



WHY IT MATTERS

 Better problem solving	 Stronger decision making	 More creativity and innovation	 Improved communication	 Greater independence	 Resilience and confidence
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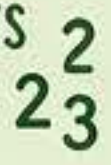
BUILD IT EVERY DAY

 ASK BETTER QUESTIONS Use open-ended questions that make them think and explain.	 GIVE THEM THINK TIME Pause after asking a question. Wait. Give space for thinking.	 ENCOURAGE OPTIONS What are 2 other ways to look at this? What else could we try?	 TALK IT THROUGH Discuss ideas, different opinions and justify choices.	 MAKE IT HANDS-ON Games, puzzles and challenges make thinking stick.	 PRAISE THE PROCESS Celebrate effort, curiosity and improvement — not just results.
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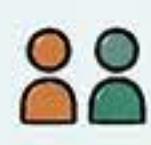
FREE ONLINE RESOURCES: ACTIVITIES, GAMES & WORKSHEETS

All free!

All these platforms offer free content to help kids think, question, solve and grow.

PUZZLES & LOGIC GAMES 	Fun logic puzzles, pattern challenges and brain teasers.	 LogicLike logiclike.com/en	 Math Playground (Logic Games) mathplayground.com/logic-games.html	 Safe Kid Games (Logic Games) safekidgames.com/logic-games/	AGES 6+
MATH PRACTICE & WORKSHEETS 	Worksheets and interactive activities for maths skills and confidence.	 AdaptedMind (Math Worksheets) adaptedmind.com/Math-Worksheets.html	 21K School (Math & Logic) 21kschool.com/ge/blog		AGES 4-12
BRAIN GAMES & THINKING CHALLENGES 	Games that build memory, focus, speed, logic and problem solving.	 MentalUP (Brain Games) mentalup.co/brain-games	 Improve Memory (Thinking Games) improvememory.org/tag/thinking-games/		AGES 6+
LEARN THROUGH PLAY 	Educational games across subjects that make learning fun and engaging.	 Funbrain (Games) funbrain.com/games	 National Geographic Kids (Games) kids.nationalgeographic.com/games		AGES 6+

MAKE IT MEANINGFUL

 After a game or activity, ask: "What was tricky?"	 "How did you solve it?"	 "What would you do differently next time?"	 Relate it to real life: "Where could we use this thinking in real life?"	 Keep it positive, curious and pressure-free.
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You don't need fancy tools. Just a curious mind and a little time.

You're raising a thinker. ☆

Small moments.
Big impact.