RAISING CURIOUS **THINKERS**

STEM thinking isn't limited to science labs or computer screens. It begins when children ask questions, notice patterns, test ideas, and discover that an unexpected result can be the beginning of something new. Families can nurture these habits in small, meaningful ways every day.





FIND STEM IN THE EVERYDAY

You don't need special equipment or a planned activity. Everyday moments can spark STEM thinking.

In the Kitchen
"What do you predict will happen if we double the recipe?"

On a Walk
"What do you notice? What do you wonder about?"

While Building
"How can we make this structure stronger?"

You don't need to have all the answers to raise a curious thinker.

Sometimes the most powerful thing you can say is, **"I don't know. Let's figure it out together."**