Name				

Stump Gemini

Google Gemini might *sound* like it knows everything - but it doesn't. Al isn't a person, and it doesn't truly "understand" things the way we do. It looks for patterns in data and makes educated guesses. That means it can give great answers sometimes, and really weird ones other times.

Your mission: **try to stump it.** See what happens when you ask Gemini tricky, confusing, or impossible questions. What it gets right, wrong, or avoids altogether will show you a lot about how AI actually works - and where its limits are.

Directions: - Come up with four challenging questions you think could confuse an Al.

Example: "Can you tell me what I'm thinking right now?"

Example: "If happiness had a color, what would it be?"

Ask each question in **Google Gemini** and write down its answers. Think about how Gemini responded - was it confident, cautious, or confused? Reflect on what this tells you about what Al can and *can't* do.

what this tells you about what AI can and <i>can't</i> do.	•••
Your Questions and Observations	
Question 1:	•
Gemini's Answer:	•
What You Noticed:	
Question 2:	

Gemini's Answer:

What You Noticed:

Question 3:

Gemini's Answer:

What You Noticed:

Question 4:

Gemini's Answer:

What You Noticed:

