

Name _____

Oops, Logic Missing!



Directions - Read the AI's response below. It sounds confident and convincing - but if you look closely, it skips over the *why* and *how* behind some of its claims. Your job: **find the places where the logic jumps too fast**, then think carefully about what's missing and how to fix it.

AI Response: "Do Video Games Make People Smarter?"

Video games have been around for decades, and millions of people play them every day. Many games require quick decision-making, hand-eye coordination, and memory. Because players must think fast, video games clearly make people smarter. In fact, some of the world's smartest inventors and scientists have played video games since they were kids, so that proves video games cause higher intelligence. Schools should start using video games as part of every classroom lesson because it's obvious they improve learning more than books or teachers ever could.

The paragraph above *feels* smooth, but smooth doesn't always mean logical. Re-read it slowly and mark the sentences that jump from **fact** → **conclusion** without showing the reasoning in between. Now, answer these questions in full sentences:

1. Which sentence *sounds* the most confident, but doesn't fully explain *why* or *how* it's true?

2. What do you think the AI was *trying* to argue in that sentence?
(In other words, what point was it hoping you'd believe?)

3. What piece of information or reasoning is missing that would make that idea believable?
