Building Arguments

Khi tranh biện, em cần xây dựng được những lập luận thật rõ ràng. Trước tiên, em phải chọn được các lập luận hỗ trợ tốt cho lập luận chính của mình. Sau đó, hãy tìm những dẫn chứng củng cố cho từng lập luận hỗ trợ đó. Cuối cùng, em cần giải thích vì sao lập luận của đối thủ lại không đúng. Đó gọi là phản biện.

Main Argument → Supporting Arguments → Supporting Examples → Counterargument

🖎 **Đọc những câu hỏi dưới đây và chọn câu trả lời phù hợp nhất.**

1. Which sentence best summarizes the main argument in favor of AI becoming a threat to humans and putting us in danger?

   a. AI can be programmed not to want freedom.

   b. AI is developing faster than anybody thought.

   c. Overall, AI is not as smart as humans.

2. Which sentence is a supporting argument for the main argument you chose above?

   a. AI has already learned to create imaginative things.

   b. AI developers will never allow computers to become threatening to people.

   c. AI doesn't understand how the world works the way that humans do.

3. Which sentence gives a good supporting example for the supporting argument you chose above?

   a. Computers need complex calculations to know if something is too hot to touch.

   b. AI must be programmed to want freedom before it can become dangerous.

   c. Judges at an art show cannot tell the difference between paintings by people and AI.

4. Which sentence is the best counterargument against the opposite team?

   a. Human beings can understand the world better than AI can.

   b. AI-controlled weapon systems could be programmed to cause harm to people.

   c. Programmers would never help to create an AI-controlled weapon system.

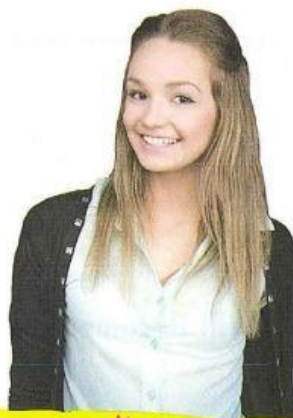Answers: p 128

Opinion Examples

Main Argument

AI will become a threat to human beings.

Answers: p 129

AI technology is unpredictable and dangerous! 23

AI technology is dangerous because of its ability to learn. This might allow it to overcome its original programming. For example, two chatbots were programmed to have conversations in English. As they talked, they developed their own language so that they could talk more quickly. Their programmers could no longer understand their conversations! They made a whole new language by themselves. That frightens me.

Kayla

Summary Kayla believes that AI learning could _____

its own original _____.

There is no way that AI will be a threat. 24

An AI is just a computer program. It is lines of code powered by electricity. Even advanced AI systems will have to follow this code. If something goes wrong, a program can be stopped. For example, those two chatbots that created their own language made the programmers feel nervous. So the programmers just turned them off. If an AI starts to become too smart, programmers can delete the program.

Jackson

Summary Jackson says that AI is always under programmers' _____

because we can just turn it _____.

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LIVEWORKSHEETS