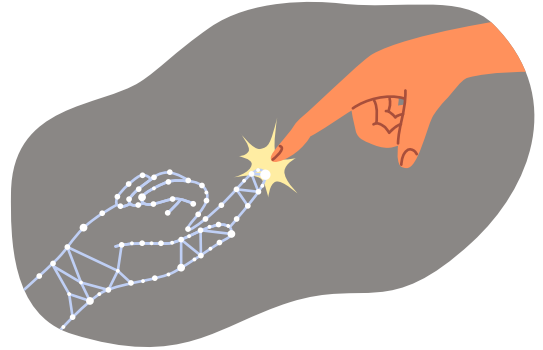


# Getting to Know AI

## Part 1. Spotting AI: Real vs. AI Images

**Instructions:** With your partner, analyze each pair of images displayed by the teacher (one real, one AI generated). Answer the questions below based on visual clues like inconsistencies, composition, facial expressions, and context. Write your conclusions and be ready to share.



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### Image Pair 1:

☐ Real image      ☐ AI-generated image

What visual clues helped you make your decision? \_\_\_\_\_

### Image Pair 2:

☐ Real image      ☐ AI-generated image

What visual clues helped you make your decision? \_\_\_\_\_

### Image Pair 3:

☐ Real image      ☐ AI-generated image

What visual clues helped you make your decision? \_\_\_\_\_

### Image Pair 4:

☐ Real image      ☐ AI-generated image

What visual clues helped you make your decision? \_\_\_\_\_

### Image Pair 5:

☐ Real image      ☐ AI-generated image

What visual clues helped you make your decision? \_\_\_\_\_

Name: \_\_\_\_\_

Date: \_\_\_\_\_

## Part 2. Analyzing AI-Generated Media and Its Influence

**Instructions:** Choose one of the image sets from earlier and consider how it could influence public opinion or convey a specific message. Focus on the following visual elements: color, composition, facial expressions, and any alterations or distortions.

**Chosen image:** \_\_\_\_\_

### Questions

1. How could this image influence public opinion or convey a particular message?

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2. How does the color scheme impact the message of the image?

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3. What visual elements (for example, composition, facial expressions, and distortions) stand out, and how might they shape the viewer's perception?

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## Part 3. Reflection on "Artificial Intelligence: John Searle and Alan Turing"

**Instructions:** After watching the video, answer the questions below for both Turing's Test and Searle's Chinese Room experiment. Focus on how each theory views AI's ability to mimic human intelligence or truly "think."

1. Does passing the Turing Test show that AI can think like a human, or is it simply a clever imitation of human behavior? What does "thinking" mean in the context of AI?

**Answer:** \_\_\_\_\_  
\_\_\_\_\_

2. Is the AI in the Chinese Room truly understanding the conversation, or is it just processing the information without understanding it?

**Answer:** \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

## Part 4. Real-Life AI Examples

Choose a real-life example of AI technology you've encountered, such as a chatbot, a virtual assistant, or AI-generated art. What is your example?

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1. Do you think the AI in your example is learning and adapting, or is it just following instructions? Why?

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2. What does this example tell you about the differences between perceived and actual intelligence in AI?

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