

Creative AI

NAME _____

DATE _____

What Can AI Create?

Listen to the *Wall Street Journal's Tech News Briefing* podcast on [What to Know About OpenAI's Chatbot](#). Capture your thoughts in the chart below.

	Things I have learned	Things that puzzle me, or questions I still have
What is ChatGPT and what can it do?	• You can ask it questions and it will answer them. • Some people have asked it existential questions like "who am I?" • The journalist asked it to write an essay comparing Pokémon to quantum physics. • Software engineers have asked it for help fixing bugs in their code.	• How does ChatGPT earn money? And if so, for whom? • Who can use this tool now and in the future? Is it free?
How was ChatGPT "trained"?	• ChatGPT was trained on "massive amounts of data" from a variety of sources (e.g., the internet). • The more users ask questions, the more it "learns" what data sets are useful to make connections.	• Where does ChatGPT pull all of its data and information from? • What data sets did the company NOT gather? And are there any biases in the data?
What are some of the limitations of ChatGPT?	• Some questions are too existential. • Some of the answers the chatbot comes up with are incorrect. • It is not able to answer questions about current events.	• How will ChatGPT learn from inaccuracies? • Is there a way to manually correct wrong information? And who will regulate misinformation?
What are other examples of AI tools similar to ChatGPT? What do they do?	• The Lensa app. It takes photos that you upload and creates artistic profile pictures. • DALL-E 2. This tool creates images from written prompts.	• How are these apps regulated in terms of user privacy? • What are the benefits and detriments of these technologies for future jobs?

