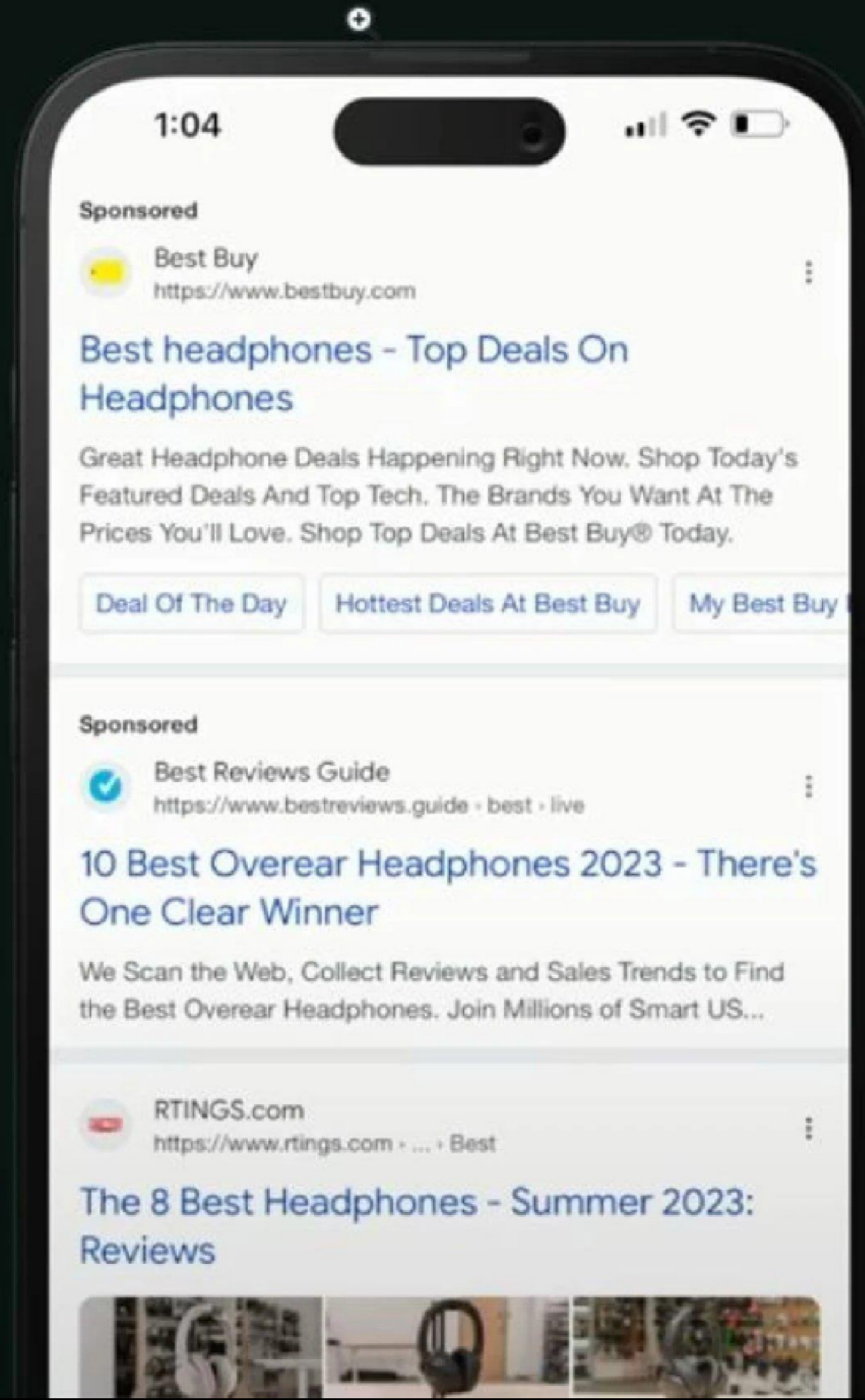
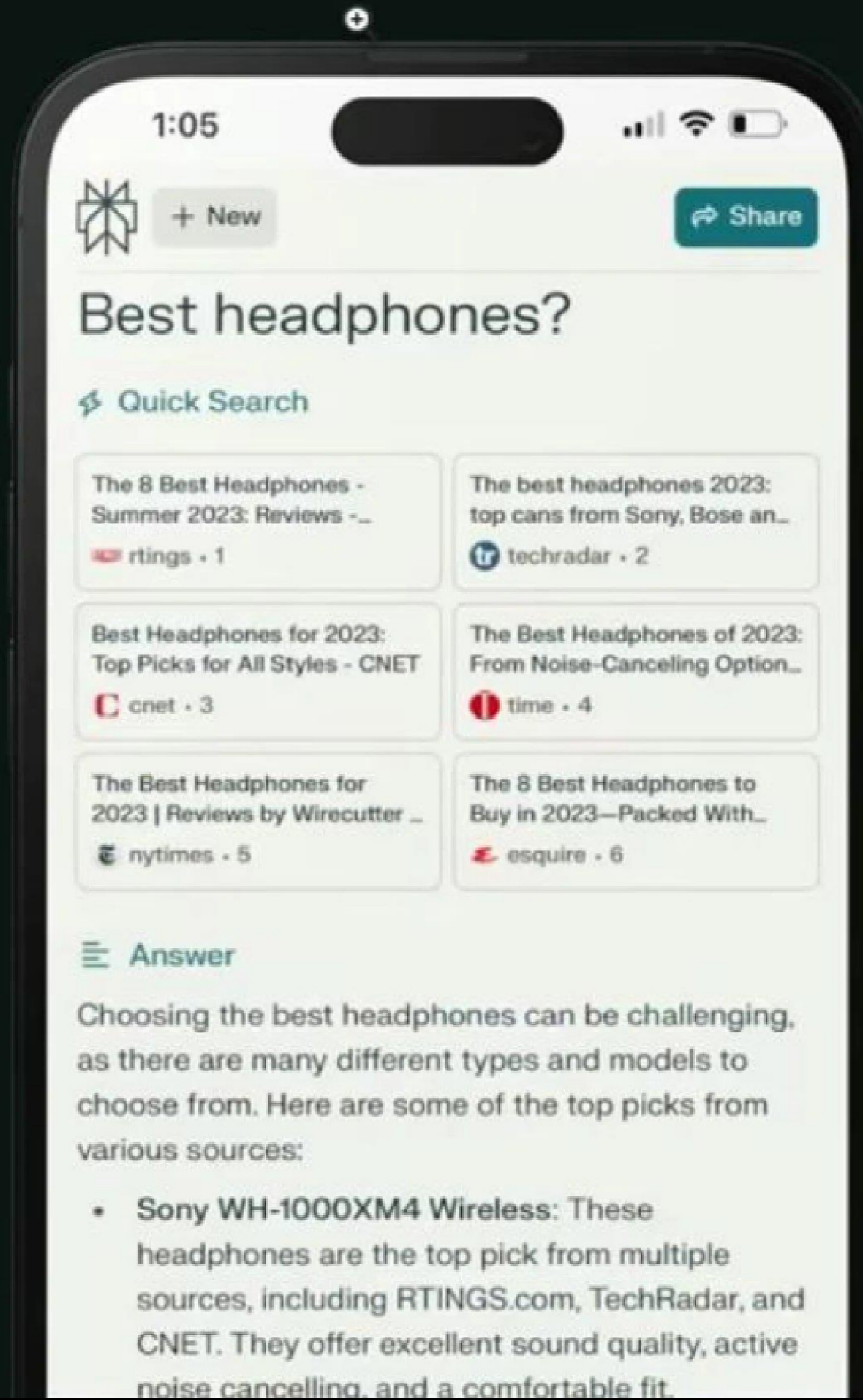


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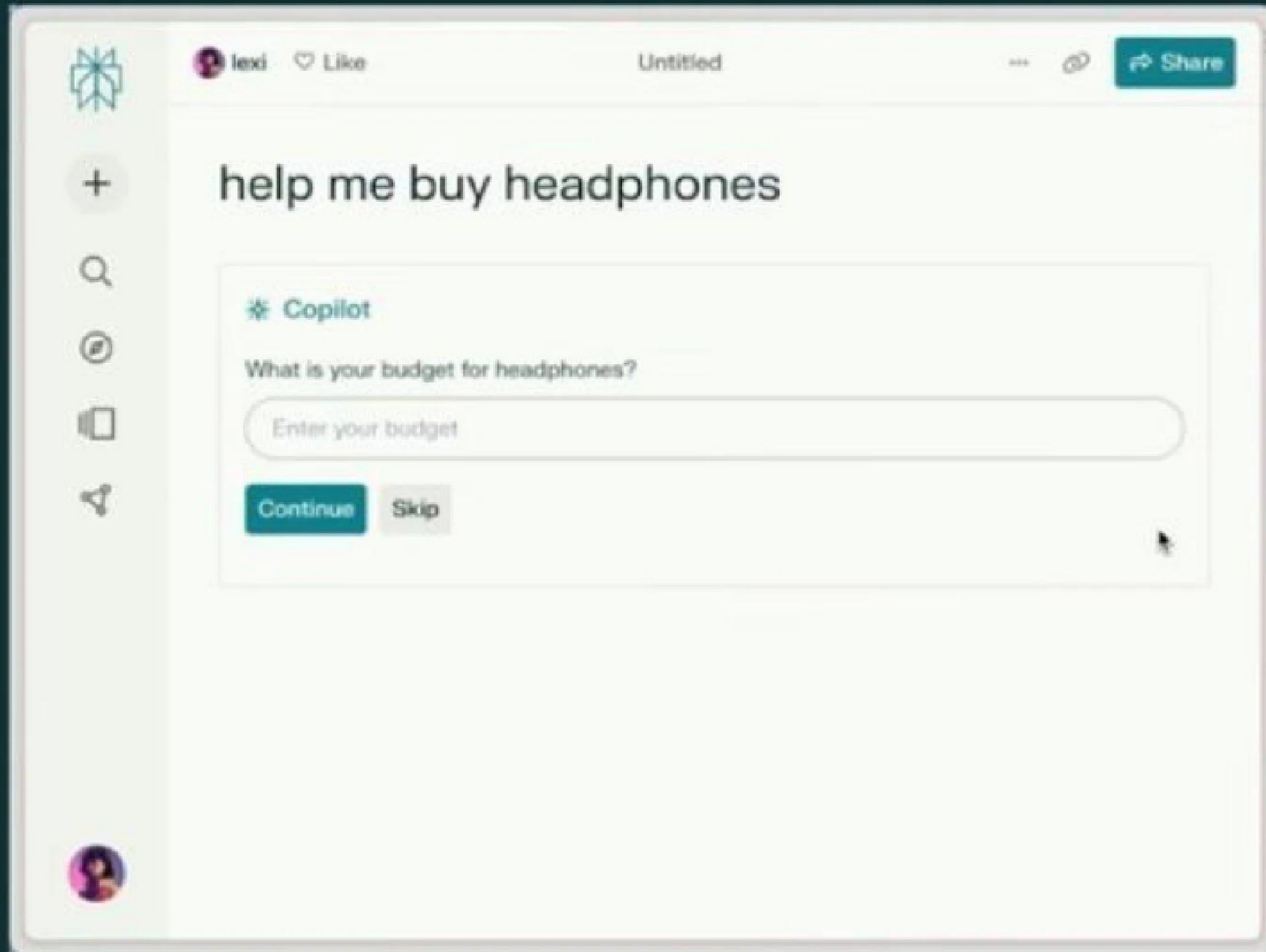


...when what we really wanted was an answer.

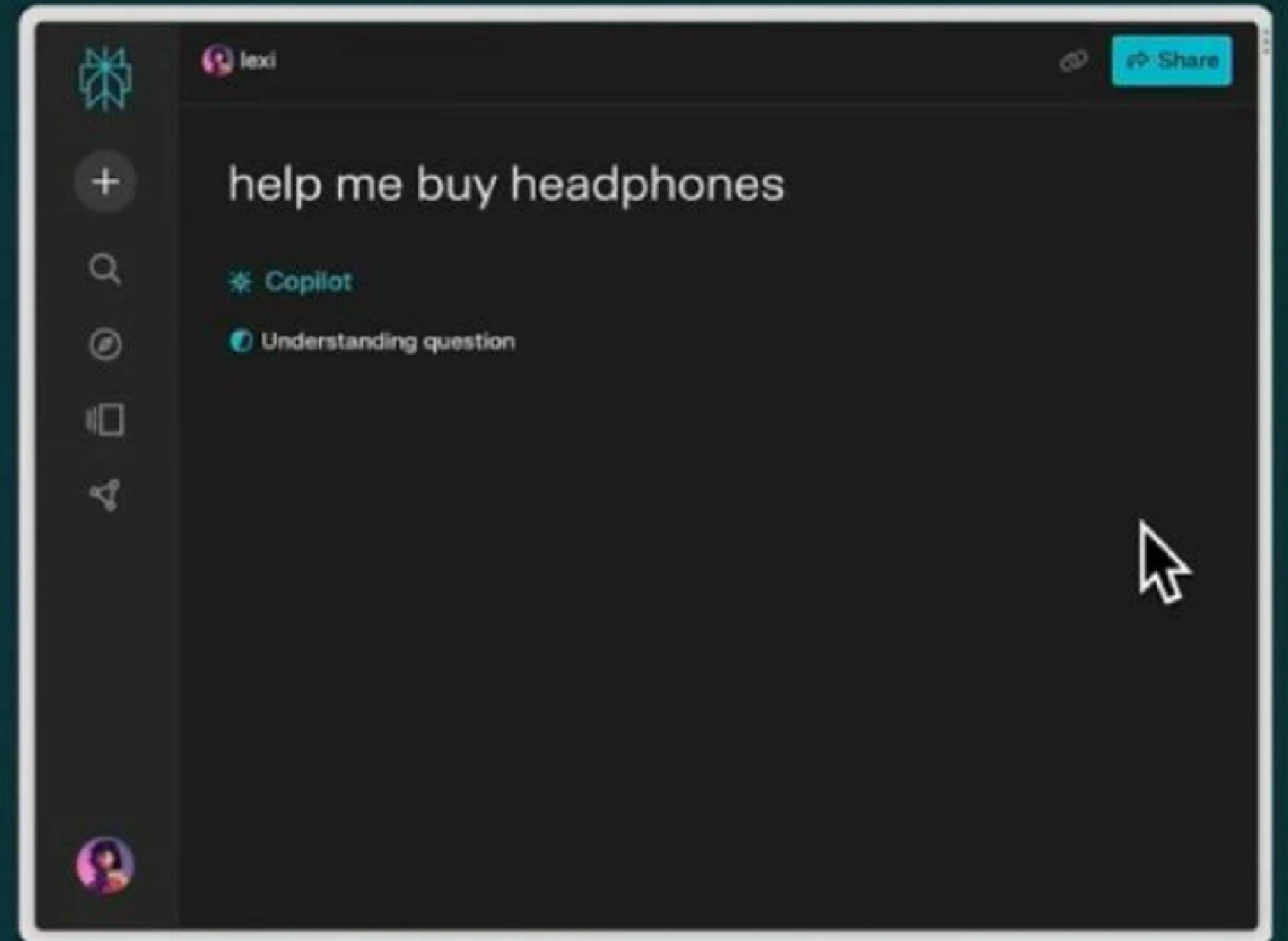


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FT-GPT-3.5



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## Mission

World's most knowledge-centric company

## Product Vision

- Conversational **answer engines** and search **copilots**
- The place where people want to be when they want to "*discover and share knowledge*"
- Give people back their **time** and make them **smarter**
- **Truth** as a first party characteristic of answers



## Explain the theory of relativity, including the differences between the special and general theories, and how they have shaped our understanding of space, time, and gravity

### PERPLEXITY

The theory of relativity, formulated by Albert Einstein, consists of two interrelated theories: special relativity (1905) and general relativity (1915) <sup>1</sup>. Special relativity explains the relationship between space, time, mass, and energy in the absence of gravity <sup>2</sup>. It is based on two key ideas: there is no "absolute" frame of reference, and the speed of light in a vacuum is the same for any observer, regardless of their location or motion <sup>3</sup> <sup>4</sup>. This theory demonstrated that space and time are inextricably connected but did not account for gravity <sup>5</sup>.

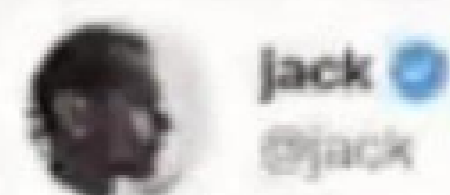
General relativity, on the other hand, describes how gravity affects the fabric of space-time <sup>6</sup>. It explains the law of gravitation and its relation to other forces of nature, applying to the cosmological and astrophysical realms, including astronomy <sup>7</sup>. In this theory, massive objects warp the fabric of space-time, causing the gravitational force <sup>8</sup>.

The theory of relativity has significantly shaped our understanding of space, time, and gravity. It replaced Isaac Newton's view of fixed space and time, showing that they are fluid and malleable <sup>9</sup>. The theory has been used to predict phenomena such as black holes, light bending

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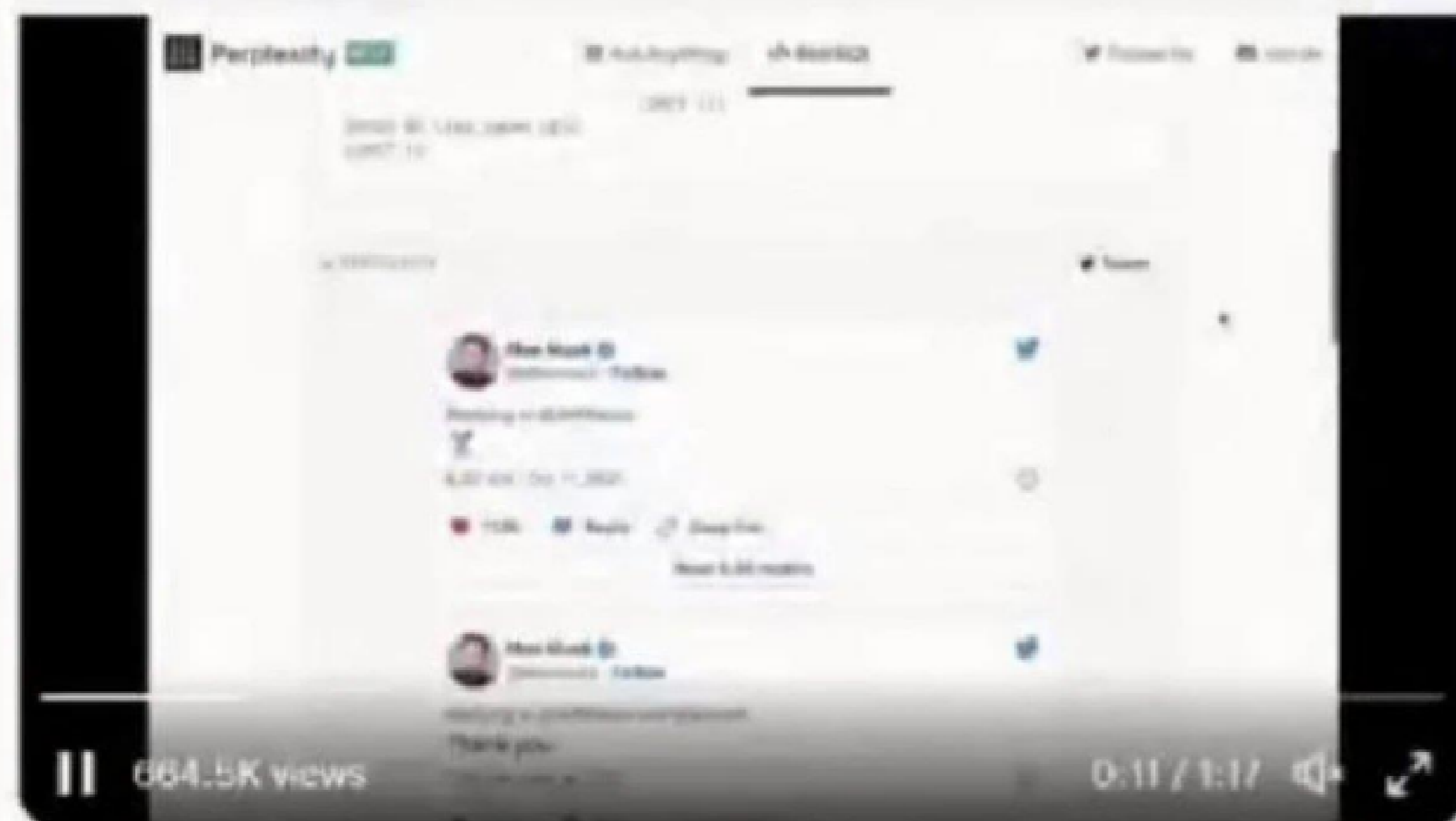
This is great

**Perplexity AI** @perplexity\_ai - Dec 15, 2022

Introducing Bird SQL, a Twitter search interface that is powered by Perplexity's structured search engine. It uses OpenAI Codex to translate natural language into SQL, giving everyone the ability to navigate large datasets like Twitter.

[perplexity.ai/sql](https://perplexity.ai/sql)

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**Nat Friedman**  
@nathfriedman

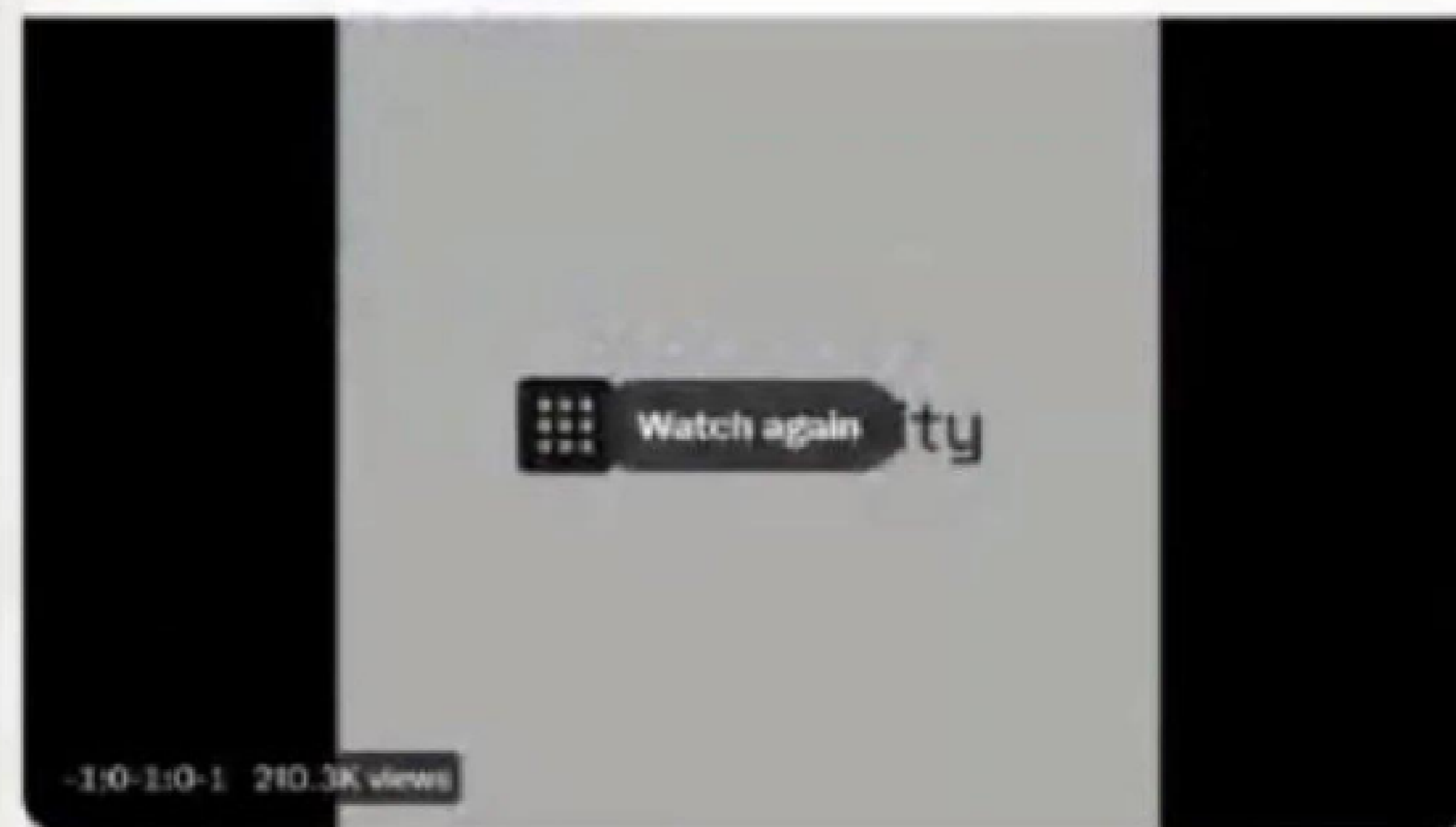
Perplexity is not even six months old and has shipped more product than most companies do in their entire lives. Their latest is a GPT-based search engine that uses webgpt-like techniques to reduce hallucination and to cite its sources.

**Perplexity AI** @perplexity\_ai · Jan 19

Announcing a major update to Perplexity Ask; the world's first conversational search engine! Now, you can read answers with up-to-date sources and ask follow-up questions to dig deeper. In other words, you can chat with your search engine!

Try it out at [perplexity.ai](https://perplexity.ai)

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