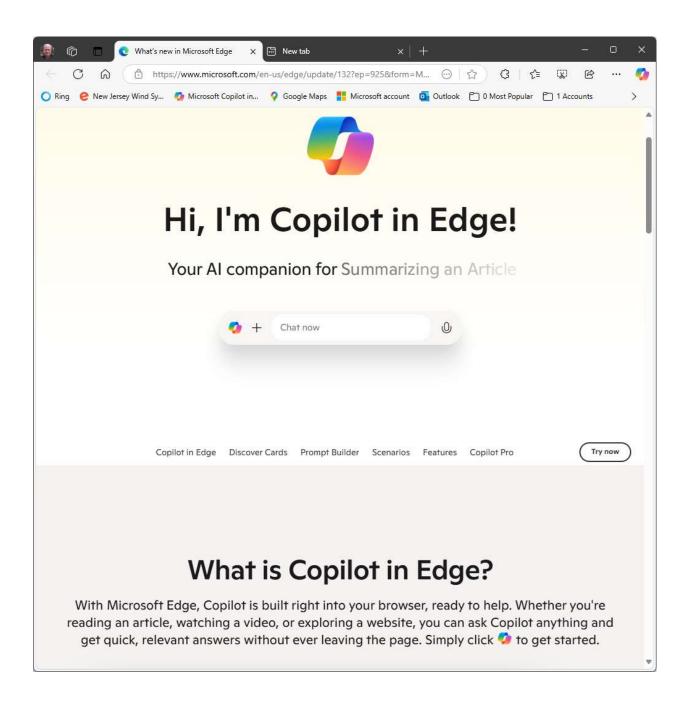
#### **CoPilot in Edge**

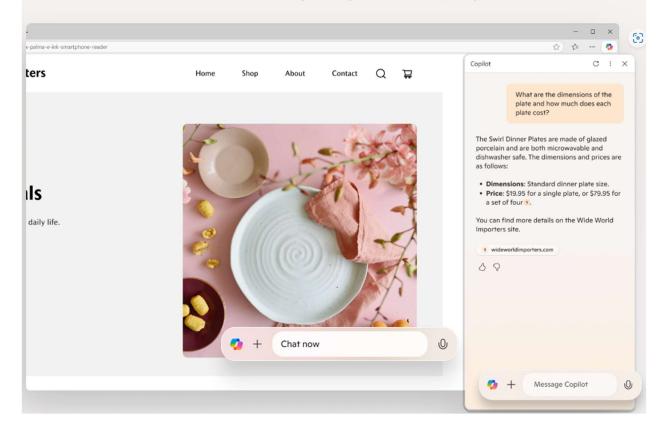
The AI function available in Microsoft's browser Edge is called CoPilot.

If you have Edge then click the following link > What's new in Microsoft Edge



## What is Copilot in Edge?

With Microsoft Edge, Copilot is built right into your browser, ready to help. Whether you're reading an article, watching a video, or exploring a website, you can ask Copilot anything and get quick, relevant answers without ever leaving the page. Simply click 🛂 to get started.



# Your experience starts with personalized discover cards

Use discover cards as a little spark of inspiration tailored just for you. The more you use Copilot, the more helpful it will be. Explore some of Copilot's most popular asks.



20 minute workouts for you



I'll simplify a complex topic



Learn a new baking recipe

Χ

## Craft prompts for any task

From straight forward questions to intricate plans. Do it all with Microsoft Copilot in Edge.

Plan Create Write Learn

Write a story with mythical creatures tha

Basic Advanced

### Use Copilot for any task, any idea

Explore these different scenarios to discover how Copilot can assist with any task or idea, enhancing your work with seamless, intuitive conversations. Try it now and see what Copilot can do for you.







Get a pros vs. cons list



Plan a trip



Write somethi



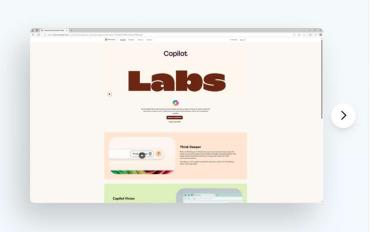
Ask for feedbac

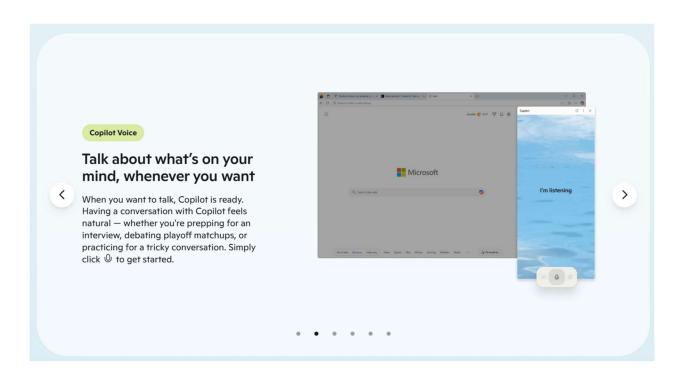


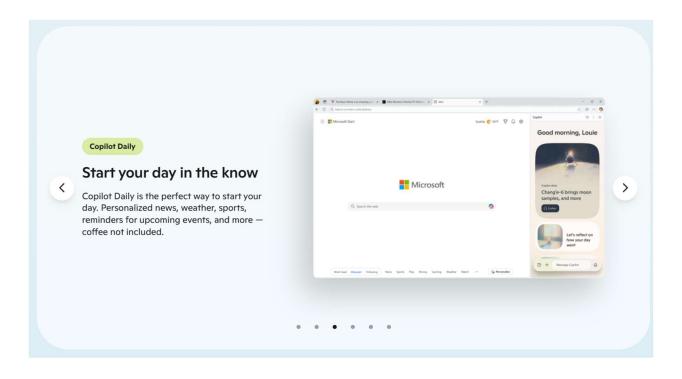
# Shape the future of Al with Copilot Labs

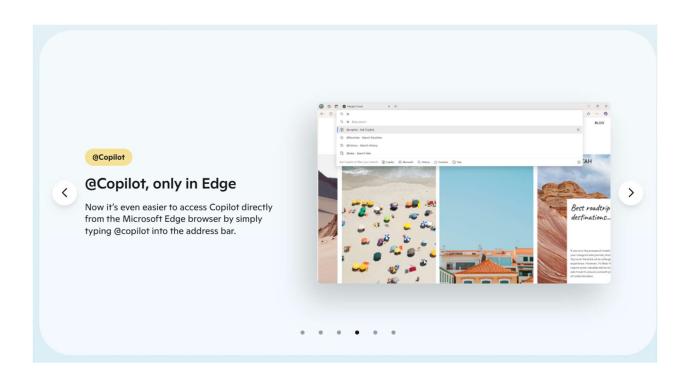
Be among the first to try new Copilot features and help us shape the future of Al. <u>Copilot Pro</u> grants you access to experimental Al features before they are generally available. Including features like Copilot Vision and Think Deeper.











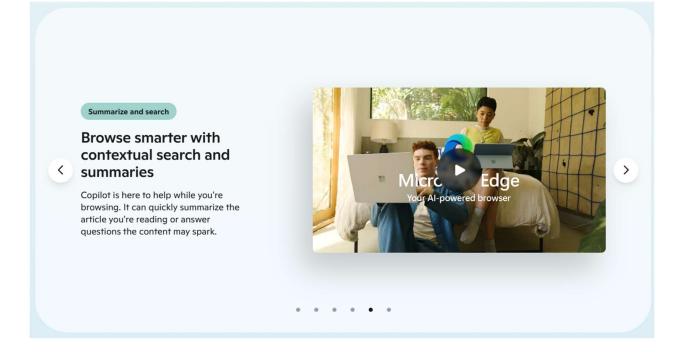
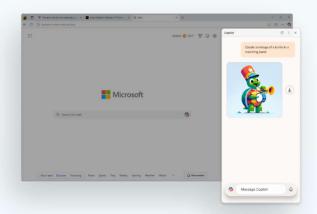


Image Creator

# From your mind to a masterpiece

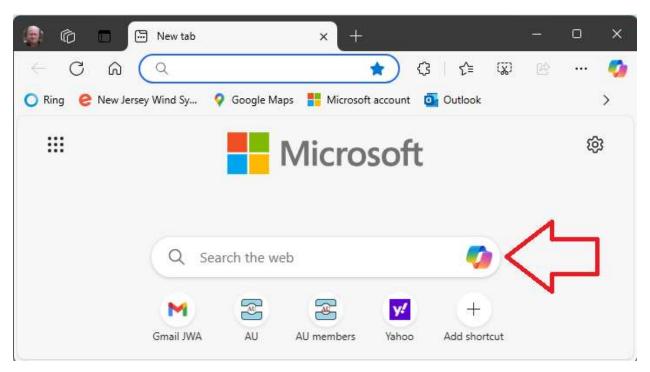
Dream it. Create it. Copilot can help you turn your big ideas into real images — whether that's a birthday card, a poster, or maybe just an image of turtles in a marching band. Why not? Whatever you're imagining, let Copilot bring it to life.



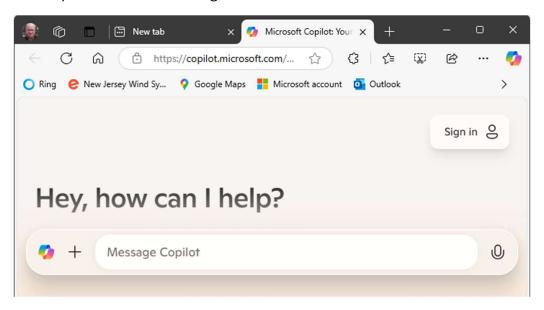
. . . . . .

The following is an example of Copilot in action. The author wants to know if this new feature Copilot is available on Apple products.

In EDGE click the icon



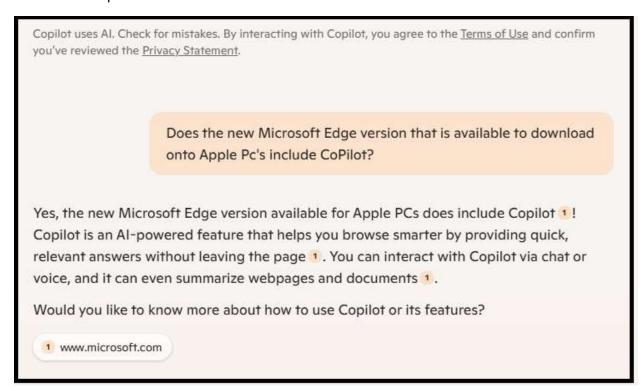
Which produces the following:



Type in the following question:

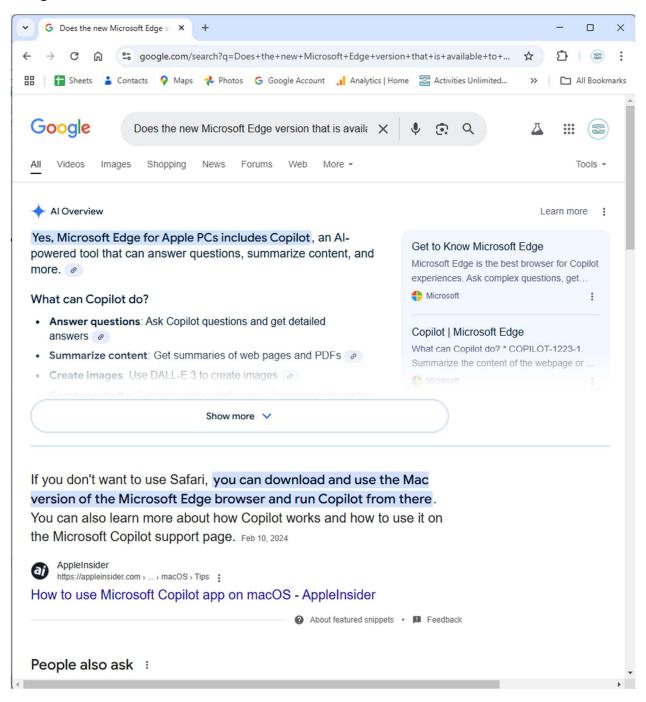
Does the new Microsoft Edge version that is available to download onto Apple Pc's include CoPilot?

This is the response:

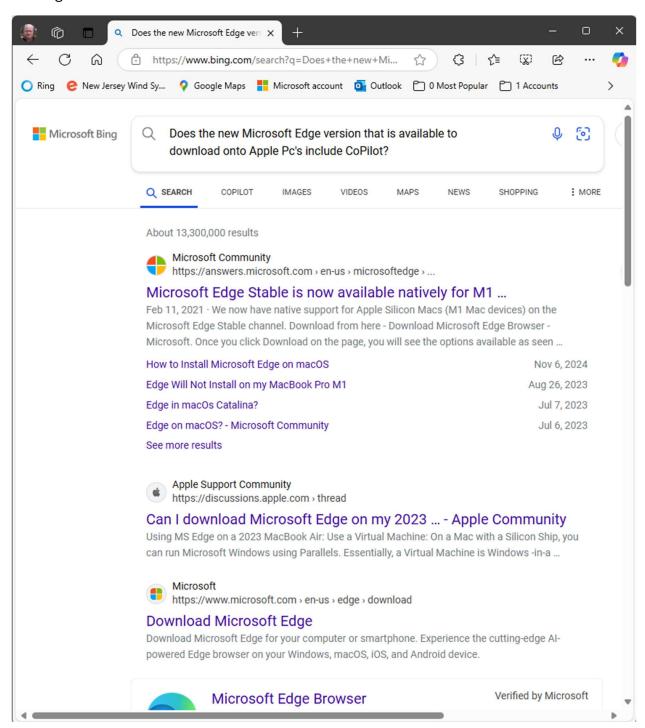


Now let's compare with the same query but in different browsers:

#### Google Chrome



#### MS Edge



what do you know about a program called Eliza?

**Eliza** is an early natural language processing computer program developed between 1964 and 1967 at MIT by Joseph Weizenbaum 1. It was designed to simulate conversation by using pattern matching and substitution methodology, giving users the illusion of understanding 1.

The most famous script for Eliza was the **DOCTOR** script, which simulated a Rogerian psychotherapist by reflecting users' statements back to them as questions 1. This made it one of the first chatbots and an early test case for the Turing Test, which assesses a machine's ability to exhibit intelligent behavior equivalent to, or indistinguishable from, that of a human 2.

Interestingly, Weizenbaum was surprised to find that some users attributed human-like feelings to Eliza, despite its lack of true understanding 1. This program paved the way for many modern conversational interfaces and chatbots we see today 3.

Does this help answer your question, or is there something more specific you'd like to know about Eliza?

1 en.wikipedia.org

web.njit.edu

3 sites.google.com

