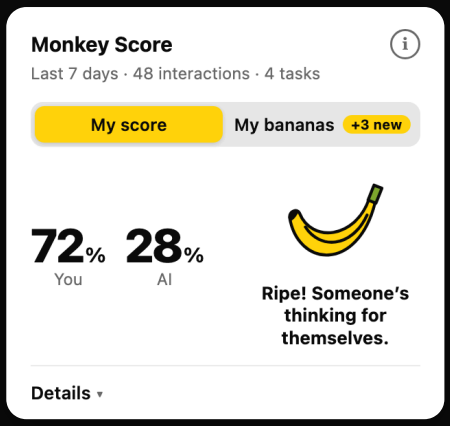
Monkey Score

FOR PARENTS, TEACHERS AND SCHOOLS

How much do you think for yourself?

AI can make us smarter or lazier. Monkey Score playfully shows young people how much they think for themselves when working with AI, with no surveillance and no text ever leaving the device.



The problem

Clicking through AI answers teaches little. Research (incl. Microsoft and Carnegie Mellon, 2025) shows: the more people trust AI, the less they think critically.

The idea

A mirror, not a grade. Monkey Score measures whether answers are really read and how people respond: asking, questioning, adding their own ideas or simply accepting.

How it works

The browser extension runs on ChatGPT, Gemini and Claude. The score banana shows your own share of the thinking, from mushy brown to ripe yellow. Thinking along earns golden bananas and levels.

Why this matters for young people

- They learn to use AI as a thinking partner, not a shortcut.
- They get honest feedback without pressure: no grades, no leaderboards, no comparisons.
- It builds exactly the AI literacy the EU AI Act calls for.
- A conversation starter for class and family: “When did you think for yourself today?”

Privacy by design

- Everything is analysed on the device. Nothing is sent.
- Texts are never stored, only numbers.
- No account, no ads, no tracking.
- Teachers and parents see no data. The score belongs only to the person using it.

Good to know

Free for Chrome, Edge, Firefox and Safari on Mac (also runs on Chromebooks). Please respect the age limits of the AI services, which differ by provider and country (e.g. ChatGPT from 13 with parental consent, Claude from 18).

Learn more and install monkey-score.com/en.html

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