

Turn anything into a tutor

free, and most people have never opened it

1 THE SPINE

Give it your material. Get a tutor that answers from that and nothing else.

A video, a textbook chapter, a folder of PDFs. Ten minutes, no card.

2 FEED IT ANYTHING

YouTube videos	Course PDFs	Textbook chapters	Lecture recordings
Slide decks	Podcasts	Websites	Your own notes

50 sources in one notebook. 500,000 words each. 100 notebooks.

That is the free plan, not a trial. It reads them as one body of material, so a chapter and last year's paper become a single tutor.

3 THREE STEPS

1	Open a notebook	Paste a link, or upload your files
2	Ask it things	It answers from your sources, with citations
3	Make it quiz you	Page 2, and this is the step that matters

It was called NotebookLM. Google renamed it **Gemini Notebook** in July 2026. Same product, old links still work.



4 WHY NOT JUST ASK GEMINI

A normal chat answers from everything it has ever read. This answers only from what you gave it, and every reply points back to the line that produced it.

For studying, that is the whole difference. You are checking what your material says, not what the internet says.

5 GET IT IN EGYPTIAN ARABIC

Feed it English, get it back in Arabic. Modern Standard and **Egyptian colloquial**, in 80+ languages.

Settings → Output Language

Set it once.

The Audio Overview turns your sources into two people discussing them, which you can listen to on the bus. Three a day, free.

6 THE STEP MOST PEOPLE STOP BEFORE

A thing that asks you questions

A notebook that answers questions is useful. A thing that asks *you* questions is what makes it stick.

Open the Gemini app, click +, pick your notebook, and paste this.

Make me an application from the attached notebook.
The application should ask me questions, give me clear explanations, and quiz me at the end.

It builds a working interactive app you can use and send to anyone studying the same thing.

Give it your material. Get a tutor that answers from that and nothing else.

Free at gemini.google.com

Build one tonight, then tell me what you pointed it at.