

Sources into media

Turn a source folder into something students can watch or hear

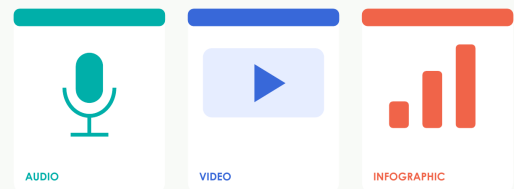
PROJECT 01 / SOURCES

Your first win

A checked infographic, short podcast-style overview or video overview.

Gemini Notebook / NotebookLM

One source folder. Your choice of medium.



Check one fact. Then generate one format.

12–15 min / choose one result

Your recipe

01 Load the sources

Create a notebook. Add both PDFs as separate sources.

02 Check four facts

Paste the prompt. Open one citation and check the claim.

03 Choose one format

Choose one Studio output. Apply the media focus prompt.

04 Inspect a small piece

Check 20 seconds or one panel for facts and units.

05 Save your first result

Save one artifact with a checked fact beside it.

Fallback: open the local example in the project hub.

Paste and build

Use only the two source PDFs. Make a 90-second student explainer about what changes a pendulum's period. First give four verified facts with source IDs. Distinguish a complete oscillation from a one-way swing. Explain the small-angle assumptions and keep fictional observations labelled. Finish with a prediction question and checked answer. I will verify the facts before choosing Audio Overview, Video Overview or Infographic.

Full prompt + follow-up: project hub or prompts folder.

Your check

At 1 m and $g=9.81$, the ideal period is about 2.006 s. Bob mass does not change it. Fictional observations stay labelled.

Try this twist

Use Verified_Survey_Facts.pdf instead to make a staff podcast or video from the survey. Change audience and tone, keep the numbers.