

Bring your LMS. Keep your LMS. Bring learning to life.

Add interactive training, an AI Tutor, and learning that can keep growing with your business.

Build from what you know.

Turn your documents, playbooks, and expertise into editable training in Generate Studio. Bring explanations, visuals, and decisions into the same lesson.

Build a Balance Sheet That Balances



A balance sheet captures what your business owns and owes at one specific date. Trace every figure to a real source document.

Assets = Liabilities + Equity

Start with Maya's illustrative example: \$50,000 in assets, \$20,000 in liabilities and \$30,000 in equity. Adjust the figures below and see whether the two sides still balance.

If the totals do not match, check for a missing, duplicated or misplaced entry.

Actual Course Builder lesson,
created from source material.



Courses



Slides



Video



Documents



Podcasts



Mind map



Scenarios

Help that starts with the lesson.

The built-in AI Tutor draws on available course material, objectives, and supporting sources. Learners can ask for another explanation, try a decision, and get feedback in context.

Liabilities plus equity are \$55,000, so assets minus financing is $-\$5,000$. It does not balance. I would check the bank statement and loan statement against the entries. Maya should keep it in draft, trace and correct the discrepancy, then verify the equation before sharing. Please give brief feedback.



Strong attempt. You correctly calculated liabilities plus equity as \$55,000 and the difference as $-\$5,000$, and you correctly identified that the statement does not balance. Your bank statement and loan statement checks are relevant source-document reviews. You also applied the right control: keep the statement in draft, trace the discrepancy, and verify the equation before sharing rather than forcing a balancing figure. [1] [5] [6]

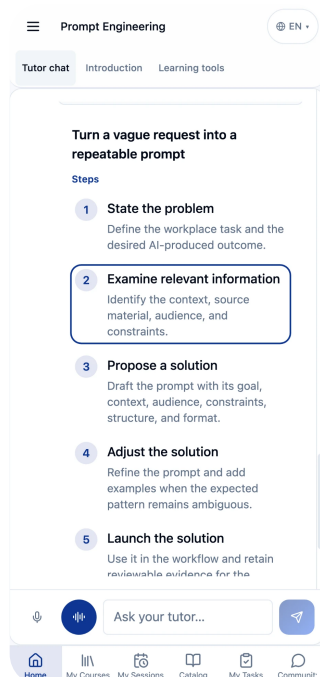
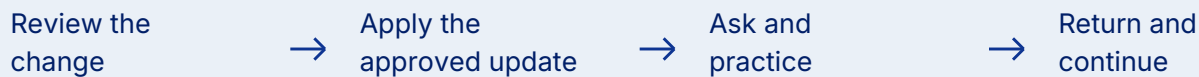
3 sources used

A real Tutor practice exchange, with source references.

Reuse your knowledge. Give learners a place to ask.

One learning experience. Room to keep growing.

Living Courses bring reviewed updates and contextual tutoring into the existing experience. Maintain one continuing place to learn about a subject as your guidance changes.



A place to learn on
desktop, tablet, or phone.

Keep the course thread.

New guidance does not have to mean another disconnected course. Your team reviews and applies updates. Learners return to the same experience and ask the Tutor what changed.

Practice the decisions that matter.

Use guided questions, teach-back, role-play, and spaced practice where supported. Help people work through a subject and revisit it over time.

Start from the LMS you use.

Bring your LMS and a learning need. We help you configure the LTI 1.3 connection for your courses and contextual AI Tutor.

LMS examples with LTI 1.3 support. Setup varies by platform.

LTI 1.3 for LMS connection · xAPI tracking · Configurable LRS delivery

What would your team build first?

Bring your LMS, one learning need, and your source material.

[Talk to us](#)