

What live feedback from M2 looks like in every classroom

See how M2 elevates instructional practice across every content area.

SCIENCE

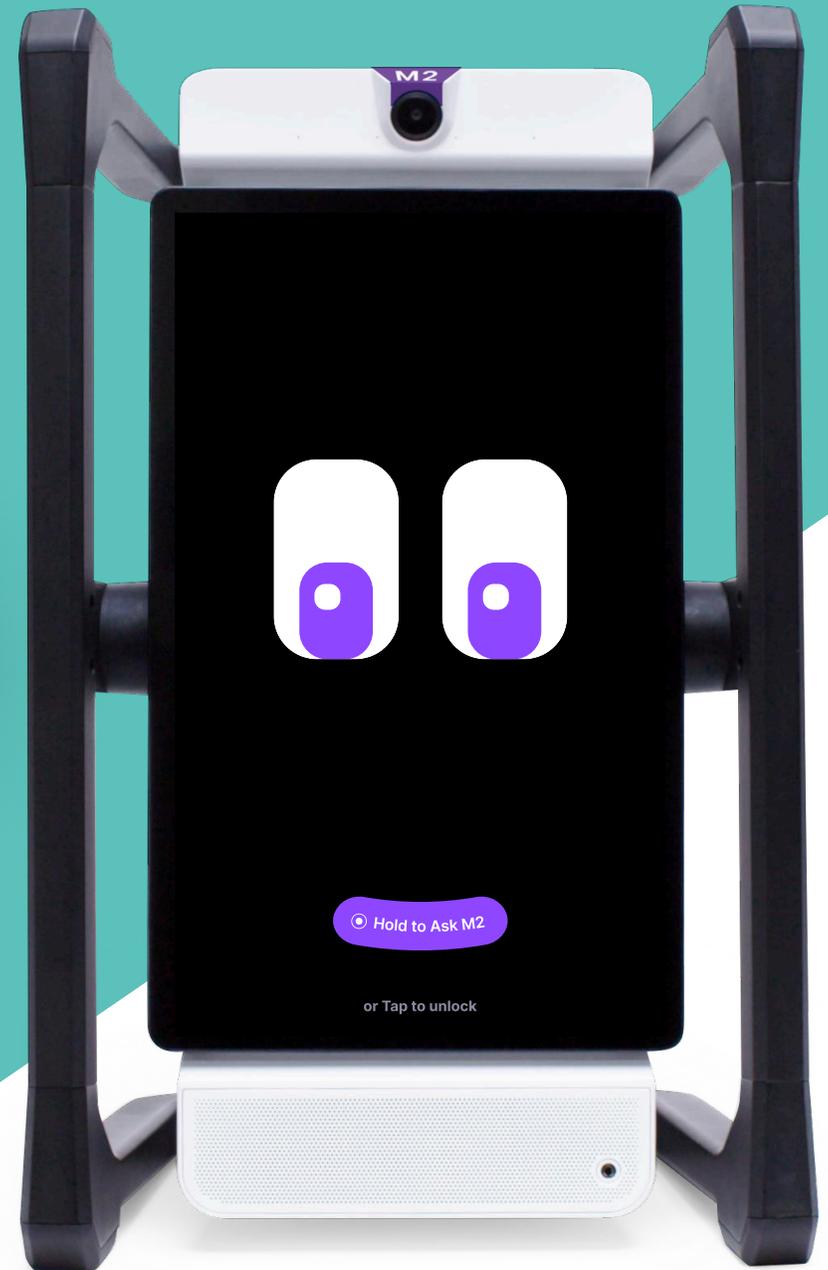
SOCIAL STUDIES

MATH

LANGUAGE ARTS

CTE

PROFESSIONAL DEVELOPMENT



SCIENCE

Live feedback from M2 helps teachers hone instructional skills and **nurture the habits that help students think like scientists**

Want to learn more? [Meet with us](#)

A white camera device with a lens and the label 'M2' is mounted on a black stand.

Let's keep the focus by engaging students with questions about crickets' role in the ecosystem.

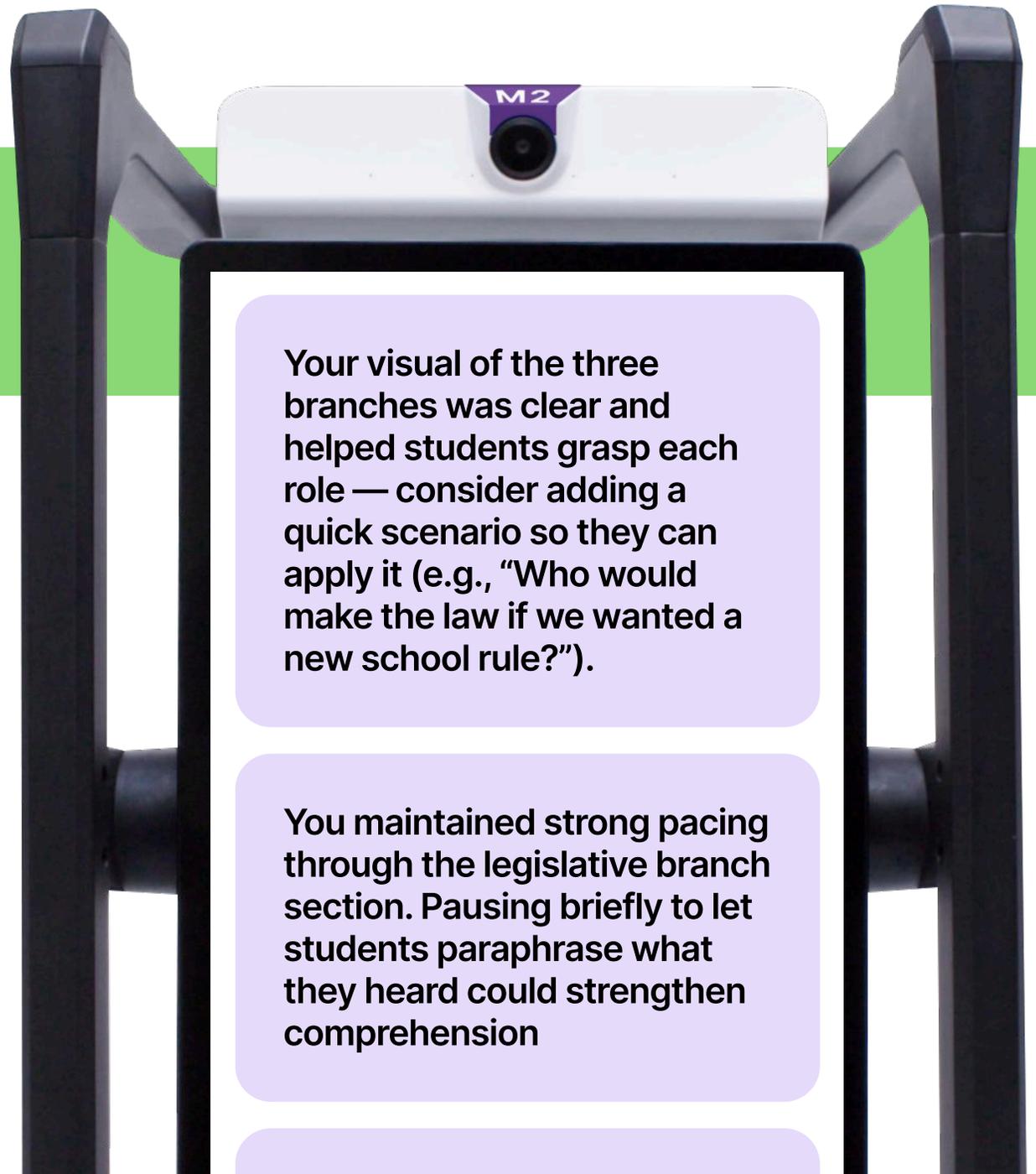
Great job prompting students to share their observations—try giving a little more time for them to think and respond.

Nice job explaining the ovipositor's function—consider checking in with a few more students to ensure they've grasped the

SOCIAL STUDIES

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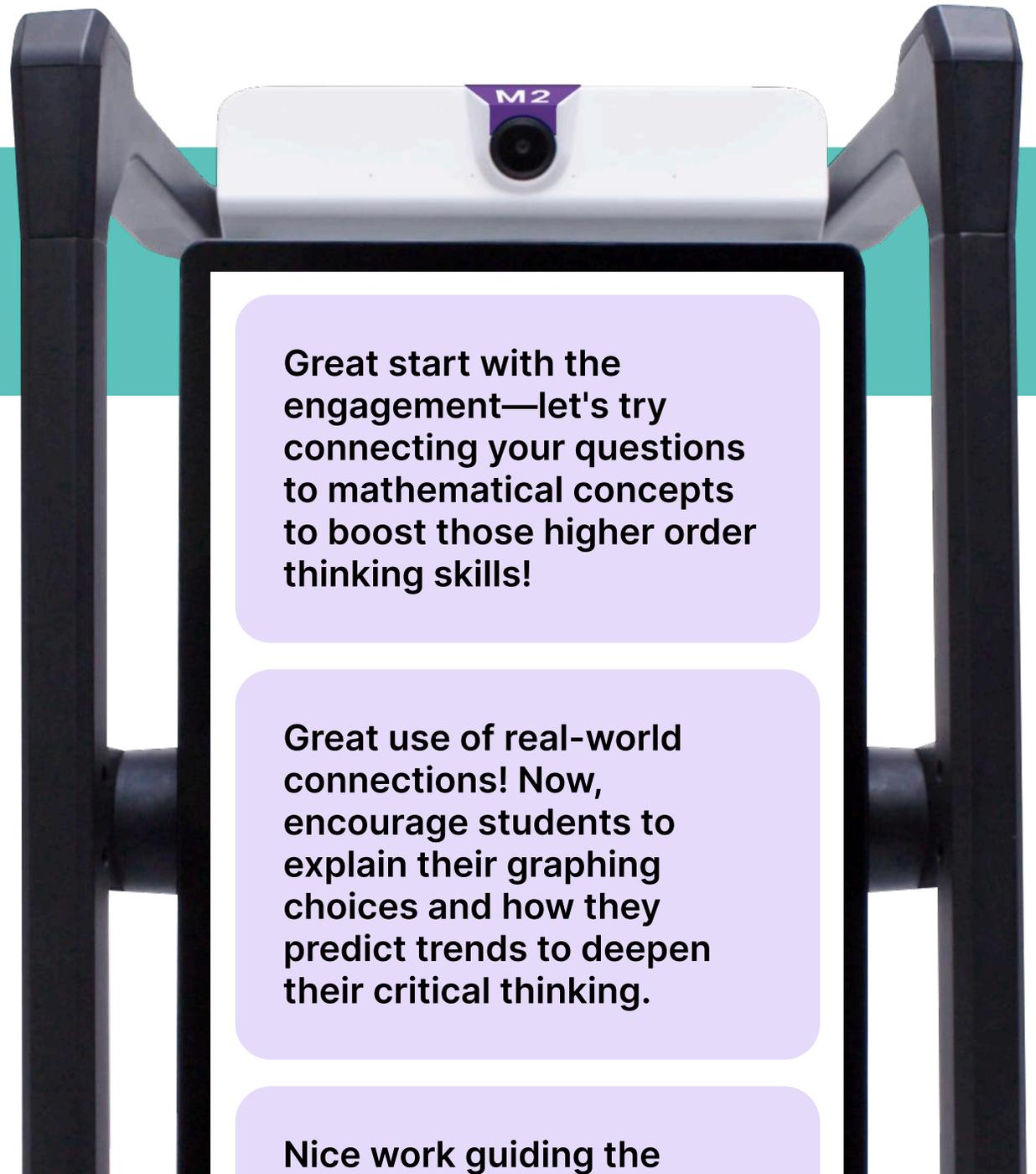
Your visual of the three branches was clear and helped students grasp each role — consider adding a quick scenario so they can apply it (e.g., “Who would make the law if we wanted a new school rule?”).

You maintained strong pacing through the legislative branch section. Pausing briefly to let students paraphrase what they heard could strengthen comprehension

MATH

Live feedback from M2 helps teachers hone instructional skills, **spark mathematical thinking, and deepen understanding**

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Great start with the engagement—let's try connecting your questions to mathematical concepts to boost those higher order thinking skills!

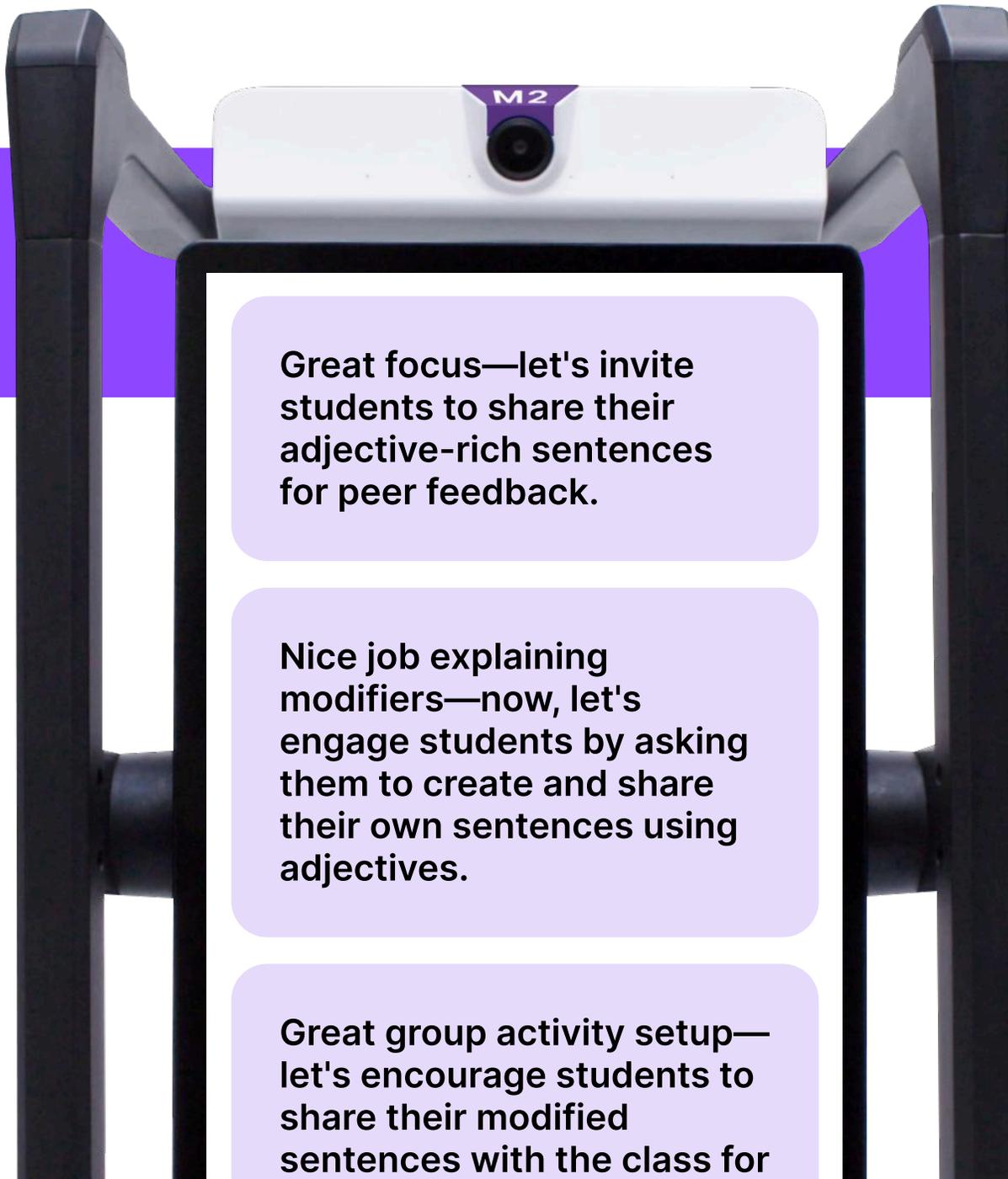
Great use of real-world connections! Now, encourage students to explain their graphing choices and how they predict trends to deepen their critical thinking.

Nice work guiding the

LANGUAGE ARTS

Live feedback from M2 helps teachers hone instructional skills and make the moves that **build stronger readers and thinkers**

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A white mobile device, labeled 'M2', is mounted on a black stand. The device is positioned at the top of the stand, and its screen displays three purple text boxes. The stand has two vertical black bars on either side of the device.

Great focus—let's invite students to share their adjective-rich sentences for peer feedback.

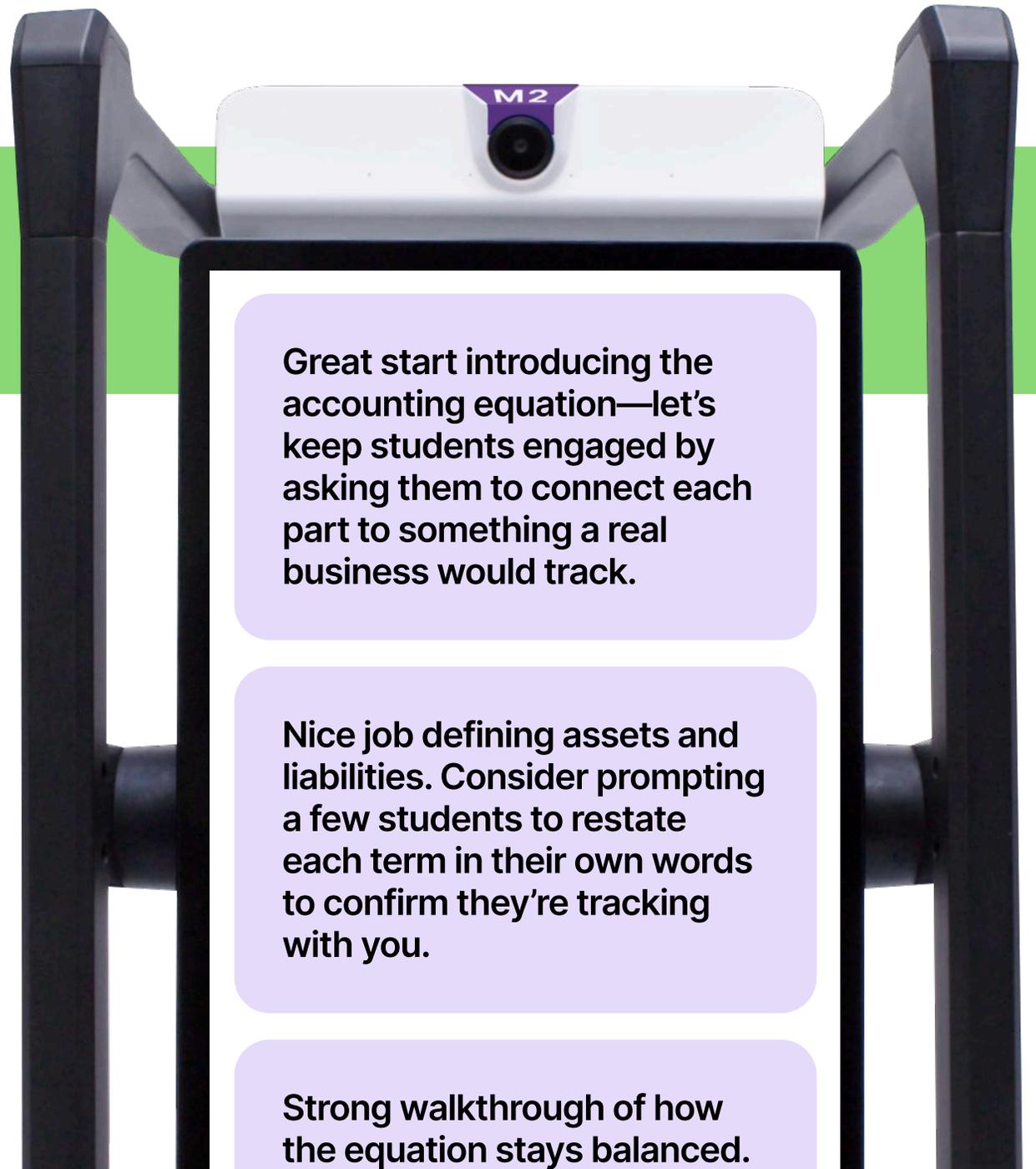
Nice job explaining modifiers—now, let's engage students by asking them to create and share their own sentences using adjectives.

Great group activity setup—let's encourage students to share their modified sentences with the class for

CTE

Live feedback from M2 helps teachers hone instructional skills and **help students build real career-ready understanding**

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Great start introducing the accounting equation—let's keep students engaged by asking them to connect each part to something a real business would track.

Nice job defining assets and liabilities. Consider prompting a few students to restate each term in their own words to confirm they're tracking with you.

Strong walkthrough of how the equation stays balanced.

PROFESSIONAL DEVELOPMENT

Live feedback from M2 helps schools build consistent instructional growth by **making reflection and improvement part of every conversation**

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Great start highlighting the exit ticket trends—try pausing so teachers can offer their initial interpretations before looking at the samples.

Good clarification of the questioning routine—asking where students struggled with most might help the team target their next instructional move.

Nice close with individual commitments—setting a