

# DATA-INFORMED $\neq$ DATA-DRIVEN

## ① Quick Self-Assessment

On a scale of 1 (not at all) to 5 (absolutely true), rate how much you agree with the following statements.

- \_\_\_ I regularly adjust instruction based on student data.
- \_\_\_ My students know why they're being assessed, not just that they are.
- \_\_\_ I feel pressure to narrow instruction to what will be tested.
- \_\_\_ I intentionally carve out space for creative thinking, even during test prep.
- \_\_\_ My assessments include opportunities for original thought or expression.



Where are you strong? Where might creativity be getting squeezed out?

## ② Zoom In

Think about a unit you cover that has a high testing focus. Use the prompts below to evaluate its balance.

**Unit Focus:** \_\_\_\_\_

What data are you prioritizing in this unit?

Where is there room for open-ended thinking or creative student input?

Where might students feel boxed in?

## ③ Make One Creative Pivot

Choose one small change that could bring creativity into an existing lesson plan or unit:

- ☐ Replace one multiple-choice exit ticket with a sketchnote or metaphor
- ☐ Let students choose the format for a formative check-in
- ☐ Add a "design your own test question" station
- ☐ Integrate a short, real-world challenge tied to the content

When will you try it? \_\_\_\_\_

How will you know it worked? \_\_\_\_\_