

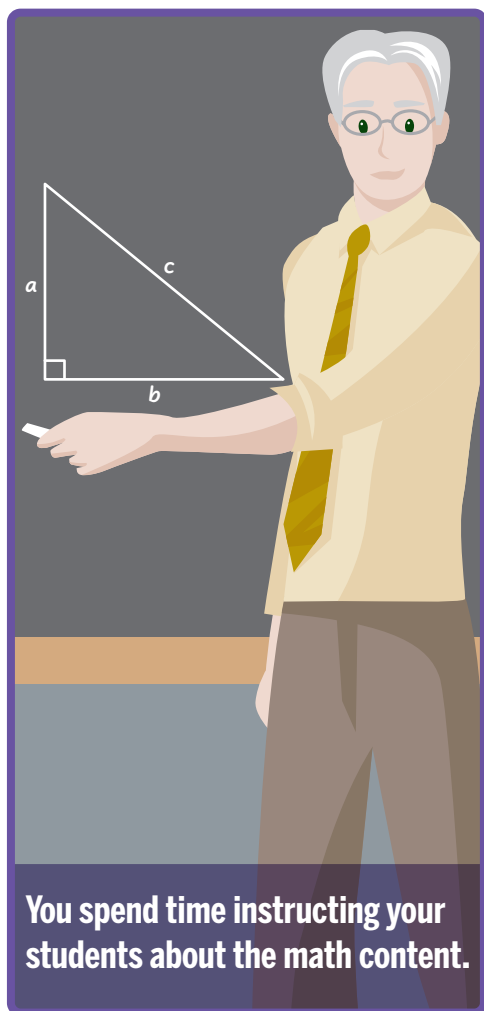


TRY IT

Before the end of class, close the lesson with a concise statement that reinforces the key mathematical idea(s).

WHY TRY IT?

- Gives students time to reflect on the main ideas
- Provides closure before the lesson ends
- Supports continuity into the next lesson



TEACHER NOTES

Use this strategy after students have had time to work on problems or reflect on the lesson. The recap may last only a moment or extend into a short discussion. Include key definitions, formulas, concepts, or procedures that reinforce the lesson focus.



CAUTION

The recap should be about key ideas, not going over the solutions to problems.

