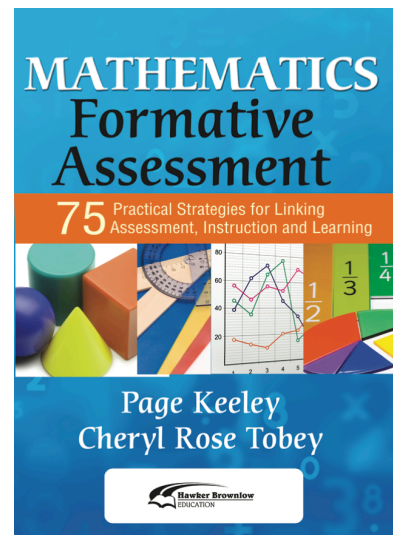


# Mathematics Formative Assessment: 75 Practical Strategies for Linking Assessment, Instruction and Learning

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## Summary:

*Mathematics Formative Assessment: 75 Practical Strategies for Linking Assessment, Instruction and Learning* provides teachers with a new way to operate in the classroom, engaging students in their lessons and improving performance.

Using these 75 simple FACTs (Formative Assessment Classroom Technique), teachers will learn to implement formative assessment into their classwork, providing their students with feedback that will nurture their self-assessment, as well as their desire to learn. Included in each of the FACTs outlines are:

- How the FACT promotes student learning;
- How the FACT informs instruction;
- How to design and administer the FACT; and
- How to modify the FACT to suit your classroom.

*Mathematics Formative Assessment* is a great resource for every mathematics teacher, and will help teachers to ensure struggling students achieve the best outcome possible from their education.

## Supporting Resources:

- *Using Formative Assessment to Differentiate Mathematics Instruction* (CO1229)
- *Quality Questioning – Research-Based Practice to Engage Every Learner* (CO4425)
- *Science Formative Assessment: 75 Practical Strategies for Linking Assessment, Instruction and Learning* (CO913X)

  
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