



Understanding RTI in Mathematics: Proven Methods and Applications

By Russell Gersten, Rebecca S. Newman-Gonchar, Sharon Vaughn

Brookes Publishing Co. Paperback. Book Condition: new. BRAND NEW, Understanding RTI in Mathematics: Proven Methods and Applications, Russell Gersten, Rebecca S. Newman-Gonchar, Sharon Vaughn, What do we know about RTI in math, why does it work, and how should K-12 teachers use it to ensure high-quality instruction and better outcomes? Find out in this definitive research-based text from more than 25 of today's top experts. Response to intervention - it's already improving reading outcomes in classrooms across the country, and this approach can be equally effective for K-12 mathematics instruction. This is the definitive volume on RTI in math: what we know about it, why it works, and how to use it to ensure high-quality math instruction and higher student achievement. Edited by National Math Panel veteran Russell Gersten with contributions by all of the country's leading researchers on RTI and math, this cutting-edge text blends the existing evidence base with practical guidelines for RTI implementation. Current and future RTI coordinators, curriculum developers, math specialists, and department heads will get the best, most up-to-date guidance on key facets of RTI in math: o conducting valid and reliable universal screening in mathematics o using evidence-based practices to provide a strong general...

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