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Aimsweb Math Concepts And Applications

Dawn P. Flanagan,Erin M. McDonough

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RTI Team Building Kelly Broxterman,Angela J. Whalen,2013-01-16 School teams play an essential role in the successful implementation of response to intervention RTI This user friendly book offers a roadmap for creating effective RTI teams and overcoming common pitfalls The authors discuss the nuts and bolts of planning and facilitating meetings during which data based decisions are made about screening interventions and progress monitoring for individual students K 6 or the whole school Ways to develop sustainable team practices and strengthen collaboration are described In a large size format for easy photocopying the book includes more than two dozen reproducible planning forms and other handy tools Purchasers also get access to a Web page where they can download and print the reproducible materials This book is in The Guilford Practical Intervention in the Schools Series edited by Sandra M Chafouleas

Understanding the Biological Basis of Behavior Rik Carl D'Amato,Andrew S. Davis,Elizabeth M. Power,Eleazar Cruz Eusebio,2021-06-13 This book is an introduction to the biological basis of behavior broadly defined with practical applications for higher education programs that focus on advances in neuroscience It has a special focus on training practitioners based on American Psychological Association APA health service psychology guidelines It reviews and digests information for clinical counseling and school psychologists serving clients of all ages in a variety of settings such as schools hospitals and clinics Content for all developmental stages including birth to geriatric practices are highlighted Some unique features of this book include The integration of neuropsychological and theoretical foundations for clinical practice Comprehensive consideration of projective objective and interviewing measures Recent research in neuroimaging as it relates to clinical practice Psychopharmacology and its effect within the neurosciences Assessment for intervention in clinical counseling school and neuropsychology The use of research to guide neuropsychologically based clinical practice Eastern and western approaches to integration and case conceptualization Interventions driven by brain based scientific understanding A variety of neuropsychological cases and report styles to improve practice The enduring contribution of psychology into modern times will remain contingent on practitioners commitment to ethically based empirically focused evidence based practice continuing education and scientific discovery This book will help health service psychologists and counselors to meet the needs of an increasingly diverse population by providing cutting edge evidence based ecologically valid neuropsychological interventions currently lacking within the field Cultural considerations are provided within each chapter which is especially important given societal inequity that continues to persist within our world Implications for the COVID 19 pandemic are also discussed in light of neuroscientific advances in medicine

The RTI Approach to Evaluating Learning Disabilities Joseph F. Kovaleski,Amanda M. VanDerHeyden,Edward S. Shapiro,2013-07-22 This book has been replaced by The RTI Approach to Evaluating Learning Disabilities Second Edition ISBN 978 1 4625 5044 9

Contemporary Intellectual Assessment Dawn P. Flanagan,Erin M. McDonough,2022-12-05 In one volume this authoritative reference presents a current comprehensive overview of intellectual and cognitive

assessment with a focus on practical applications Leaders in the field describe major theories of intelligence and provide the knowledge needed to use the latest measures of cognitive abilities with individuals of all ages from toddlers to adults Evidence based approaches to test interpretation and their relevance for intervention are described The book addresses critical issues in assessing particular populations including culturally and linguistically diverse students gifted students and those with learning difficulties and disabilities in today s educational settings *Curriculum Based Measurements and State Assessments in Math* Amanda Kay Schmaltz,2012 This project analyzed the relationship between one district s math curriculum based measurements CBM reading CBMs and North Dakota State Assessment NDSA scores in math The author reviewed data from 535 students from a small city in North Dakota The district collected AIMSweb Math Concepts and Application Math Computation and Oral Reading scores from second graders The researcher then compared the same participants third grade math state test scores to measure the predictive validity of the CBMs The results of this study found a moderate correlation between math and reading CBMs and the distrct s state assessment scores $r = .496$ $.585$ A regression analysis also found the combination of four sets of benchmark data collected using different math and reading CBMs accounted for the highest amount of variance on the state assessment analyzed

The Handbook of School Psychology

Cecil R. Reynolds,Terry B. Gutkin,2009 As the standard reference in the field this edited handbook focuses on how a school psychologist can operate and create change within the educational system instead of focusing solely on the diagnosis and treatment of an individual Chapters have been updated and revised to provide a contemporary view of the field *Journal of Disability Policy Studies* ,2010

Handbook of Reading Assessment Sherry Mee Bell,R. Steve McCallum,2008

Comprehensive readable and filled with numerous authentic examples The Handbook of Reading Assessment addresses the continuum of reading assessments from informal classroom based to high stakes formal testing This book is unique in its comprehensive balanced and timely coverage of key issues and challenges in assessment of reading Designed for use by advanced undergraduates and graduates in general education reading education special education and school psychology this much needed resource addresses the wide range of reading assessments educators must be able to use and understand to effectively assess instruct and to communicate across disciplines Separate chapters focus on informal classroom based assessment progress monitoring individual norm referenced assessment and group norm referenced or high stakes testing Each of these chapters concludes with useful tables listing some of the most commonly used assessments and their psychometric properties

A Comparison of Georgia Criterion Referenced Competency Test Math Scores Between At-Risk Fifth Grade Students Receiving Computer Based Math Instruction and At-Risk Students Not Receiving Computer Based Math Instruction Katherine Arnold,2013 This causal comparative research study compared the mean score differences from two groups of fifth grade students Both groups were identified at risk based on a curriculum based math measure and their 4th grade performance on the state assessment for failure to meet math standards on the state

assessment The curriculum based measure in this study was the 2011 12 AIMSweb Mathematic Concepts and Applications M CAP Mathematics achievement was measured by scores on the 2012 math subtest of the Georgia Criterion Referenced Competency Test CRCT Each group received classroom instruction using Learning Focused Schools LFS math strategies The treatment group received additional computer based math instruction The computer based math instruction in this study was Individual Prescription for Achieving State Standards iPASS A correlation analysis examined the ability of the 2011 12 M CAP fall cut scores to identify risk status measured by student scores on the 2012 CRCT math subtest A second correlation analysis examined the predictive ability of the 2011 12 winter M CAP target scores on the CRCT as indicated by the strength and direction of the relationship Three research questions were investigated a Is there a difference in the 2012 CRCT math scores between at risk fifth grade students who participate in computer based math instruction and those who do not b Are the 2011 12 fall M CAP cut scores able to identify fifth grade students as at risk to fail the math portion of the 2012 CRCT c Are the 2011 12 winter M CAP target scores able to predict fifth grade students performance on the math subtest of the 2012 CRCT To address these research questions this study first examined the effectiveness of computer based math concepts and applications instruction on student achievement and its viability as an effective intervention for students identified as at risk to fail end of year state assessments Secondly this study investigated the ability of cur

The Effect of Number Structure on Addition Computation Amanda Lee Jacobson, 2014 The purpose of this study was to examine the effect of instruction about number structure and explicit number sense routines on elementary students capacity for addition computation Current research suggests that students need to be able to identify the representation and meaning of numbers because it may be a precursor to future math development as well as math achievement Defever De Smedt Reynvoet Sasanguie 2012 Five first grade students were selected based upon their performance on the AIMSweb math computation benchmark assessment Classroom observations during mathematical routines and classroom assessments to gauge students knowledge of number structure also helped determine the suitability of their participation Students participated in mathematical routines focused on number structure and number sense in a small group during math instruction Their progress was monitored one time per week through the use of AIMSweb math computation progress monitoring tool during a four week period in the 2014 2015 school year The research project examined the degree of importance in building number structure and number sense in addition computation and mathematical instruction

Exploring the Impact of Implementing Fact Drills on the

MCOMP and MCAP Assessments Katie Jo Larson, 2013 The object of this research was to study the effect of ten minute math fact drills on eighth graders using the AIMSweb probes math computation MCOMP and math concepts MCAP After collecting baseline data the author applied intervention methods such as paired flash cards computer program and around the world in small groups over a six week period The post test results indicated practicing multiplication facts three times weekly for ten minutes had a positive impact on both the MCOMP and MCAP scores

The Effect of a Computerized,

Cognitive Intervention on the Working Memory and Mathematical Skill Performance of Inner-City Children Christen R. Davis, 2012 This study examines the effectiveness of a computerized cognitive intervention on the working memory capacity and mathematical performance of elementary students from an urban school Working memory and mathematics performance were measured using two subtests from the Wechsler Intelligence Scale for Children Fourth Edition Wechsler 2003 the Calculation subtest from the Woodcock Johnson Psychoeducational Battery Third Edition Woodcock McGrew Mather 2001 and the Math Concepts and Applications MCAP and Math Calculation MCBM assessments from AIMSweb Results were analyzed using a paired samples t tests to evaluate if working memory and mathematics performance scores significantly increased after the cognitive intervention Results reflected significant differences in working memory capacity and mathematical performance after the intervention Implications of these results future research directions and tips for using cognitive interventions within an RTI framework are discussed *The Effect of Homogeneous Ability Grouping in Math Class on Student Achievement and Attitudes about Math* Kristina Lynn Davis, 2012 In this investigation the students in fifth through eighth grades were placed in math classes based on their ability homogenous grouping MAP math test scores and teacher input were used to group the students by their ability This treatment was implemented to see if there was a change in student achievement and to see if there were any student attitude changes about math The post treatment results indicated that students MAP test scores varied greatly for each individual but 82% of students increased their scores from the pre to post treatment The results indicated that the percent increase in MAP test scores were the highest during the pretreatment The above grade level students had a 6 5% increase at grade level had a 5 5% increase and the below grade level had a 6 8% increase in their MAP test scores During the post treatment the group of students that were most affected by the ability grouping were the above grade level students They had a 4 2% increase in their MAP test scores during the treatment year The students that were at grade level had a 2 3% increase in their MAP test scores The students that were negatively affected by the ability grouping were the below grade level students They increased their scores by 3% in the treatment year AIMSweb Concepts and Applications increased following the treatment from 8 1% to a 16% increase in the test scores AIMSweb Computation scores decreased in overall percent gains from a 17 7% to an 11 1% following the treatment Students attitudes about math were more positive after the treatment but the students said that there was little benefit to their science class when they were in ability groped math class

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