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# ED465 244 - SCALE SCORE COMPARABILITY ACROSS TWO LEVELS OF A NORM-REFERENCED MATH COMPUTATION TEST FOR STUDENTS WITH LEARNING DISABILITIES, OUT-OF-LEVEL TESTING REPORT



ED465 244 - Scale Score Comparability across Two Levels of a Norm-Referenced Math Computation Test for Students with Learning Disabilities, Out-of-Level Testing Report

et al., John Bielinski, Martha Thurlow BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 30 pages. Dimensions: 9.7in. x 7.4in. x 0.1in.In this study, special education teachers identified students with learning disabilities who were working on math skills usually taught two grades below the grade in which the student was enrolled. Each student (n33) took two levels of the MAT7 math computation test, an on-grade test, and an out-of-level test intended for students two grades below. All levels of the MAT7 are...

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