

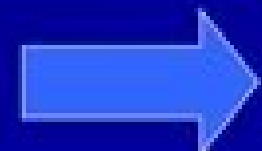
Which CST test do Algebra Readiness students take?

☐ A. 6th Grade CST

☐ B. 7th Grade CST

☐ C. General Math CST

☐ D. Algebra Readiness CST



Cst Review Algebra Readiness

David Kirk



Cst Review Algebra Readiness:

Does Diagnostic Math Testing Improve Student Learning? , *Journal South Dakota Educational Association*, 1937

Linking Eighth- and Ninth-grade Algebra Success to Key Variables of Prior Mathematics Knowledge and Skills

, 2009 Algebra has been considered a gateway course for college preparation with students who take algebra in eighth grade considered likely to succeed in high school and go to college However among the 50% of California eighth grade students who took algebra in 2007 only 38% scored proficient or above on the California Standards Test CST This study investigates the link between students prior knowledge and eighth and ninth grade algebra success The data were over 600 000 seventh eighth and ninth grade students test results on the CSTs administered in 2006 and 2007 Two cohorts were investigated cohort 1 grades 8 9 and cohort 2 grades 7 8 If learning success is defined by scoring proficient or above on CSTs test results from cohort 1 reveal that ninth grade students have 22% more chance of succeeding in algebra if they passed the CST for General Mathematics in eighth grade compared to those who failed the CST for Algebra I Further to predict eighth grade CST for Algebra I scores three regression models were studied for cohort 2 Model 1 specifies a predictor variable of the CST for Grade Seven Mathematics score model 2 specifies predictor variables of the CST for Grade Seven Mathematics reporting cluster sub scores and model 3 specifies predictor variables of the CST for Grade Seven English Language Arts score the CST for Grade Seven Mathematics reporting cluster sub scores and student demography For the three models these predictor variables contributed respectively 61% 62% and 64% of the variance of the CST for Algebra I scores Also the model 2 multiple regression analysis indicates that among the six reporting clusters of content knowledge and skills rational numbers is a strong predictor contributing 48% of the variance to the CST for Algebra I scores A validation on model 3 shows 96% of the prediction at the same or within one performance level difference compared to the observed performance levels A principal factor analysis PFA indicates that one factor underlies the six reporting clusters of the CST for Grade Seven Mathematics suggesting that there is not enough empirical evidence to identify specific subsets of knowledge and skills as algebra readiness

Using Assessment Data to Guide Math Course Placement of California Middle School

Students. REL 2014-040 Chun-Wei Huang, Jason Snipes, Neal Finkelstein, 2014 Questions about how best to place students into appropriate middle grade math courses have been central to ongoing education policy and practice discussions in California and across the United States Recent studies have shown that enrolling in algebra I in grade 8 works well for some students but backfires for others This REL West report provides findings from a study of placements that were based on different test scores available for middle school students in California Findings indicate that placement into grade 8 algebra I based solely on students grade 6 California Standards Test CST proficiency status results in some students taking the course who have less than a 40 percent chance of succeeding Using a higher cut point on the grade 6 CST scale score as opposed to simply using CST proficiency status would avoid placing students into grade 8 algebra I who have a lower than 50 percent

chance of success and would increase the overall success rate from 69 to 75 percent for students placed into grade 8 algebra I. Prediction accuracy is even higher using grade 7 CST scale scores 78 percent; however, grade 7 scale scores are typically not available until after initial algebra I placements are made. The study also finds that a newly available assessment of algebra readiness developed as part of the Math Diagnostic Testing Project (MDTP) makes a valuable contribution to decisions about algebra I placement. Placements based on the MDTP result in a success rate 77 percent that is comparable to that of placements based on the grade 7 math CST. Furthermore, the MDTP test can be administered online at any time during the school year, and MDTP test results are available immediately after students take the test, whereas CST results are not available until the next school year. The following are appended: 1. Detailed study design and 2. Model comparisons.

The Effects of the Elevate Math Summer Program on Math Achievement and Algebra Readiness Jason Snipes, Chun-Wei Huang, Karina Jaquet, Neal Finkelstein, 2016

To raise math success rates in middle school, many schools and districts have implemented summer math programs designed to improve student preparation for algebra content in grade 8. However, little is known about the effectiveness of these programs. While students who participate typically experience learning gains, there is little rigorous evidence evaluating the effects of the programs on math achievement or readiness for algebra content. This study fills that void by rigorously examining the effects of one such summer program, the Elevate summer math program, on student achievement. In summer 2014, the Silicon Valley Education Foundation (SVEF), the research team, and several Silicon Valley school districts collaborated on a randomized controlled trial to assess the effects of the Elevate Math summer program on math achievement, algebra readiness, and attitudes toward math. The study focused on three primary questions:

1. What is the impact of the Elevate Math summer program on the math achievement and algebra readiness of rising grade 8 students?
2. What is the impact of the Elevate Math summer program on math achievement in the math topic areas most closely aligned with the program's curriculum?
3. What is the impact of the Elevate Math summer program on the math interest and math self-efficacy of rising grade 8 students?

The randomized controlled trial was conducted in summer 2014 at eight schools in six districts in California's Silicon Valley. Participating districts identified eligible students based on existing grade 6 California Standards Test (CST) data. The districts' enrollments range from 2,487 to 13,162, with an average of 9,426. The percentage of English learner students in each district ranges from 19% to 53%, with an average of 38%. Students were randomly assigned to a treatment group that received access to the program at the beginning of the summer or to a control group that received access to the program later in the summer. Math achievement was measured using the Mathematics Diagnostic Testing Project (MDTP) Algebra Readiness test, which was administered to the treatment and control groups on the first and last days of their participation in the summer program. The Elevate Math summer program significantly improved math achievement and algebra readiness among participating grade 7 students. The program improved the math achievement of the treatment group compared with the control group across several metrics. The Elevate Math summer program also had

a positive statistically significant effect on algebra readiness Despite the Elevate Math summer program s effects students math achievement at the end of the program suggested that many students were still not ready for the algebra content in grade 8 math courses There were no significant impacts on math interest or math self efficacy The estimated level of interest in math for the treatment group was higher than that of the control group but the difference was not statistically significant The Silicon Valley Education Foundation and several Silicon Valley school districts collaborated on this study For the Regional Educational Laboratory West report The Effects of the Elevate Math Summer Program on Math Achievement and Algebra Readiness REL 2015 096 2015 see ED558157 *STAAR EOC Algebra I Assessment Secrets Study Guide* Staar Exam Secrets Test Prep,2018-04-12 Includes Practice Test Questions STAAR EOC Algebra I Assessment Secrets helps you ace the State of Texas Assessments of Academic Readiness without weeks and months of endless studying Our comprehensive STAAR EOC Algebra I Assessment Secrets study guide is written by our exam experts who painstakingly researched every topic and concept that you need to know to ace your test Our original research reveals specific weaknesses that you can exploit to increase your exam score more than you ve ever imagined STAAR EOC Algebra I Assessment Secrets includes The 5 Secret Keys to STAAR Success Time is Your Greatest Enemy Guessing is Not Guesswork Practice Smarter Not Harder Prepare Don t Procrastinate Test Yourself A comprehensive General Strategy review including Make Predictions Answer the Question Benchmark Valid Information Avoid Fact Traps Milk the Question The Trap of Familiarity Eliminate Answers Tough Questions Brainstorm Read Carefully Face Value Prefixes Hedge Phrases Switchback Words New Information Time Management Contextual Clues Don t Panic Pace Yourself Answer Selection Check Your Work Beware of Directly Quoted Answers Slang Extreme Statements Answer Choice Families Along with a complete in depth study guide for your specific STAAR exam and much more **Scope and Sequence/ Standards Alignment** Matthew Peterson,2008-01-01

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