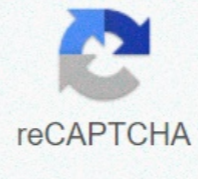




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## Iowa test pre algebra 6th grade pdf

Iowa Algebra Aptitude Test™ (IAAT™), Fifth Edition, assesses students' readiness for Algebra I, including any additional support and intervention they may need to become successful in the algebra classroom. IAAT is a group-administered, 50-minute algebra placement exam designed for grades 7 and 8 but is suitable for accelerated students in lower grades and high school and junior college students. Scoring options include hand scoring, or central scoring through Riverside Scoring Service. The following features set IAAT apart: The same high standards of reliability and validity as Iowa Assessments™ Forms E, F, and G Two parallel forms enabling pre- and post-testing Central scoring available through Riverside Scoring Service for timely and accurate results Alignment to the National Council of Teachers of Mathematics (NCTM) standards, ensuring that skills assessed are relevant to today's algebra curriculum Administration that fits into one class period for efficient delivery Content Information IAAT provides educators with a valid and reliable measure of algebra readiness designed and developed to NCTM standards. The exam is organized into four parts: Part One: Pre-Algebraic Number Skills and Concepts Assesses how well students understand the mathematical skills and concepts necessary to succeed in an algebra course Part Two: Interpreting Mathematical Information Assesses how well students can learn new materials presented in graphs or text Part Three: Representing Relationships Assesses students' abilities to find formulas for numerical relationships Part Four: Using Symbols Assesses how well students understand important algebraic symbols and their use Technical Qualities IAAT was developed at the University of Iowa and meets the highest standards for test quality, so you can count on the information it provides. The Manual for Test Use, Interpretation, and Technical Support is available for purchase to guide educators in the use of IAAT results. Item norms also are available in this manual. IAAT can be scored by hand or centrally through Riverside Scoring Service. Central Scoring Central scoring through Riverside Scoring Service provides fast, efficient, and accurate scoring of IAAT. The Basic Service Plan includes one copy of the Ranked List of Student Scores with Class, Building, and System Summaries. A student data file is available for a small per-student fee. Self-scoring answer documents are available for hand scoring IAAT. Scoring Options and Pricing Information Order for Scoring Services (OSS) Hand Scoring Self-scoring answer documents are available for hand-scoring of the instrument. Pricing and ordering information is temporarily unavailable. To place an order for IAAT materials, please download the order form. العربية English Español فارسی اردو Tiếng Việt 中文 Other Language In Fairfax County Public Schools (FCPS), grade 6 tests extend and build on content knowledge and skills. Required tests for sixth graders are listed in the table below, organized alphabetically by test name. Test Name Requirement Source Content Tested Purpose of Test Time Needed\* Schedule\*\* Delivery\*\*\* Results Distribution Iowa Algebra Aptitude Test (IAAT) Division ONLY for students enrolled in Advanced Mathematics 6 Pre-Algebra To measure readiness in abstract thinking Approx. 1 hour total Jan. 11 to Mar. 12 In-Person (paper/pencil) Distributed to parents/guardians within 2 months iReady Universal Screener Assessment Division ONLY for students enrolled at elementary schools Winter and Spring assessments ONLY for students below benchmark Reading, Mathematics To identify gaps in foundational academic skills and monitor progress Approx. 1.5 hours per subject Sept. 8 to Oct. 30 Dec. 14 to Feb. 26 April 6 to June 10 In-Person or At-Home (online computer-adaptive) Distributed to parents/guardians within 1 month Local Alternative Assessments State Social Studies To measure knowledge of grade level content standards in place of the SOL test Approx. 10 to 45 minutes per task Sept. 8 to May 28 In-Person or At-Home (work samples) Incorporated in ongoing classroom performance communication to parents/guardians Math Inventory Division ONLY for students enrolled at middle schools Winter assessment ONLY for students scoring basic or below basic in fall Mathematics To identify a current mathematical developmental skill level and monitor growth Approx. 45 minutes total Sept. 21 to Nov. 3 Dec. 7 to Feb. 26 April 26 to June 11 In-Person or At-Home (computer-based) Generally distributed to parents/guardians within 1 month (Note: A new reporting process may delay reporting of fall results.) Naglieri Nonverbal Abilities Test (NNAT) State ONLY for students without a prior ability score Intelligence Quotient (IQ) To identify potential Advanced Academic Program services. Approx. 30 minutes total Nov. 30 to Jan. 8 April 6 to April 19 In-Person (computer-based) Distributed to parents/guardians within 1 month Reading Inventory Division ONLY for students enrolled at middle schools Winter assessment ONLY for students scoring basic or below basic in fall Reading To identify a current reading developmental skill level and monitor growth Approx. 45 minutes total Sept. 10 to Oct. 30 Jan. 4 to Feb. 5 May 7 to June 11 In-Person or At-Home (computer-based) Generally distributed to parents/guardians within 1 month (Note: A new reporting process may delay reporting of fall results.) Standards of Learning (SOL) Tests State Reading, Mathematics To measure knowledge of grade level content standards for state and federal accountability Approx. 2 hours per subject April 26 to June 4 In-Person (computer-based) Distributed to parents/guardians by the following August Virginia Alternate Assessment Program (VAAP) State ONLY for students taught on an adapted curriculum Reading, Mathematics To measure knowledge of aligned standards for state and federal accountability Varies with evidence collected throughout the year Oct. 1 to April 14 In-Person or At-Home (work samples) Distributed to parents/guardians by the following August WIDA ACCESS for English learners Reading, Writing, Speaking, Listening To measure annual English language proficiency and progress in compliance with federal law Approx. 5 hours total Jan. 4 to May 7 In-Person (computer-based) Distributed to parents/ guardians by the following August WIDA Screener State ONLY for potential English learners Reading, Writing, Speaking, Listening To determine eligibility for English learner services, in compliance with federal law Approx. 2 hours total Within 30 days of entry from outside Virginia In-Person (computer-based) Distributed to parents/ guardians within 1 month \* The amount of time needed for testing varies by student. All times are estimates. \*\* Schedule dates represent the window of time during which tests may be given. Each school sets and communicates the specific date for each test. \*\*\* Delivery "at home" indicates the option to complete the assessment virtually. In some cases, the assessment may be completed at school with staff supervision when conditions permit. Delivery format "in-person" indicates that the assessment must be delivered at a school site with staff supervision due to specific test security requirements. Link to grade level tests. Link to student assessment. Fairfax County Public Schools students who access a Sixth Grade Advanced Math curriculum take the Iowa Algebra Aptitude Test (IAAT) in the January through March timeframe. Results from this assessment are used as one component of the course placement process for Algebra 1 Honors in Grade 7. IAAT results are available in April. The webpages linked below provide additional information on understanding IAAT results communication from schools. Links will be updated as decisions about 2021-22 course placements are finalized. IAAT Score Reports for Students Scoring At the 91st Percentile or Higher IAAT Score Reports for Students Scoring Below the 91st Percentile Link to student assessment. Link to grade level tests Algebra 1 or Pre-Algebra placement in Middle School (FCPS & PWCPs rising 5th & current 6th graders; LCPS rising 4th & current 5th graders) The IAAT is given to 6th graders in Fairfax County Public Schools to determine placement in middle school Math. In Loudoun County, Iowa Pre-Algebra Aptitude Test It is given to 5th graders. If you aiming for TJHSST entrance test, we encourage you to prepare your child for advanced Math placement in 6th or 7th grade. The IAAT (Iowa Algebra Aptitude Test) is a timed test. The actual testing time is 40 minutes. Additional time is required for completing the identifying information on the answer sheet, hearing directions, etc. So actual time in the testing room is approximately 70 minutes. The IAAT is a timed test consisting of 60 items divided evenly into four subtests. The time limit of each subtest is 10 minutes. The four subtests are: Pre-Algebraic Number Skills and Concepts - The items on this subtest measure a student's computational skills, understanding of mathematical concepts, and the ability to solve mathematics problems. Using Symbols - This section measures how well students understand some of the important symbols of algebra Representing Relationships - For each of the exercises in this part of the test, the student must find the rule that represents the given numerical relationship. Some of the items present the relationship in table form while others present the relationship in verbal form. Interpreting Mathematical Information - The items on this part are based upon information presented in graphs or upon definitions of mathematical terms or operations. The items assess how well a student can learn new material presented in graphs or text. The IAAT content varies per year. In our experience, the difficulty increases. The content covers Math 6, 7, 8, and some Algebra 1. Students in Advanced Academic Program in FCPS usually cover only up to Math 7 in the sixth grade. We front load the concepts that the students have not learned at their regular school yet. Ongoing and continuous classes are for students who have enough time to learn the contents of the materials. We recommend students attend 2 months or 8 sessions of classes. Class sizes are limited to 8 students. The process: Practice sets for homework and follow up Initial assessment on the first day, embedded in the class Zooming in on the skills that the child is missing, based on the diagnostic results Continuous teaching, front loading of concepts and strategies covered in the test Guided, independent, and timed practice of skills, for accuracy and speed Re-assessment of tests, then go back to step 2 Inquire The Iowa Algebra Aptitude Test (IAAT) is given to 6th graders in Fairfax County Public Schools to determine placement in middle school Math. In Loudoun County, Iowa Pre-Algebra Aptitude Test It is given to 5th graders. If you aiming for TJHSST entrance test, we encourage you to prepare your child for advanced Math placement in 6th or 7th grade. The IAAT is a timed test. The actual testing time is 40 minutes. 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Extra bonus for those getting the packages: Homework will be assigned every session to practice the newly-learned strategies at home. Inquire



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