

## West Orange Public Schools

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Director of Assessment, Accountability & Intervention

Mrs. Michelle Martino

December 1, 2023

Dear Parents and Guardians:

Your child recently took the Naglieri Nonverbal Ability Test (NNAT3). Like any standardized test, the NNAT3 measures only some of your child's abilities, and the results represent his or her performance on the day the test was administered. Therefore, these scores are an estimate of your child's true ability. Test scores should never be used alone to make decisions about services or supports, but they can be helpful when interpreted along with other information. In West Orange Public Schools, NNAT3 results are used as one of several measures to determine admission to the Gifted and Talented Program. NNAT3 results for your child are reported in the attached Home Report.

These are some specialized terms you will find in the Home Report.

- ♦ - This symbol on the report indicates Your Child's Score.
- The Naglieri Ability Index (NAI) shows how your child is performing in comparison to a national representative sample of students of approximately the same age. The range of NAI is 50 to 160, with 100 being the average.
- Percentile ranks (PR) indicate the percentage of students, approximately the same age as your child, whose scores are below the score your child received. PRs range from a low of 1 to a high of 99. For example, a PR of 45 would mean your child performed as well or better than 45 percent of students who took the test nationally.
- The normal curve equivalent (NCE) converts your child's score to a scale from 0 to 100 similar to a PR, but with equal intervals between each score.

Please contact your child's building principal if you have any questions.

Sincerely,

Michelle Martino



## Home Report | Eva Save

SCHOOL: REDWOOD - 3417610-160  
 DISTRICT: WEST ORANGE PUBLIC SCHOOLS - 3417610

STUDENT NUMBER: 2107015  
 TEST DATE: 11/06/2023  
 AGE: 7 YRS 10 MOS  
 GRADE: 2  
 NNAT3 LEVEL/FORM: LEVEL C FORM 1

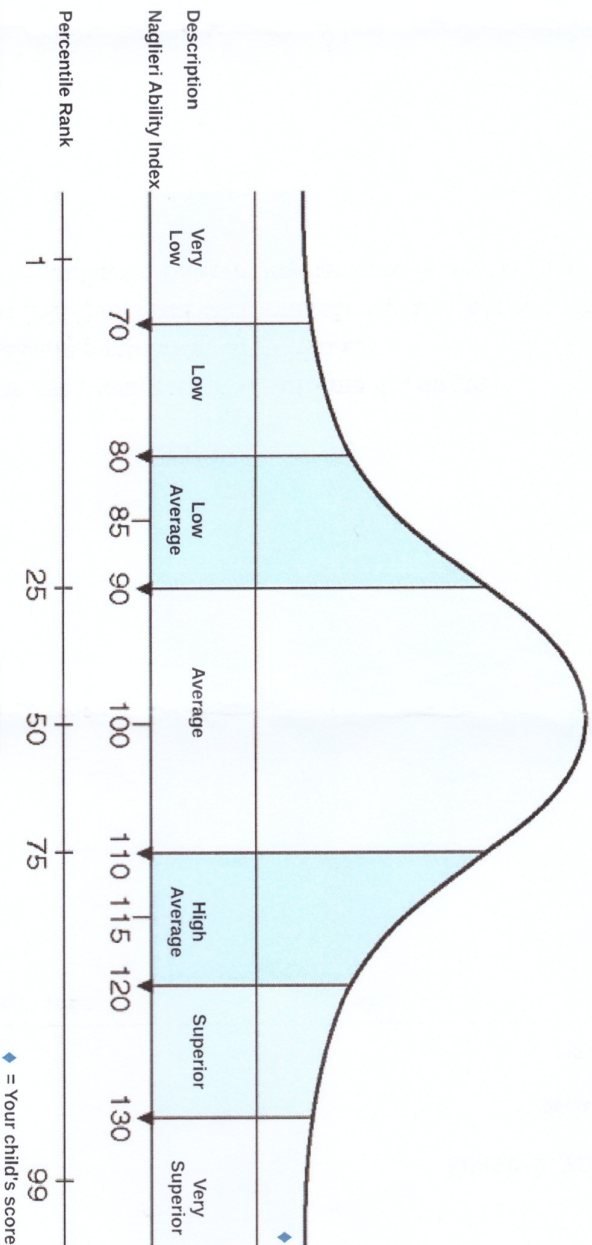
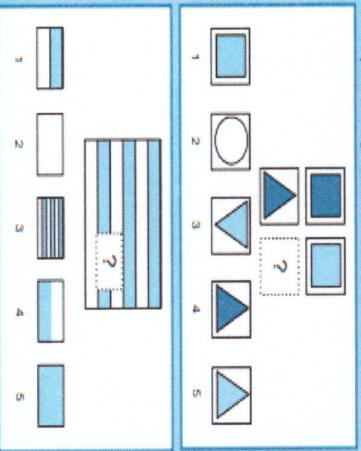
Your child was recently administered the Naglieri Nonverbal Ability Test® - Third Edition (NNAT3). This report contains an explanation of the NNAT3 and how your child performed.

**Purpose**  
 The Naglieri Nonverbal Ability Test® - Third Edition is a brief nonverbal measure of general ability. The test questions are made of familiar abstract shapes. The instructions are straight-forward and brief and can be given in different languages. The NNAT3 measures ability fairly for students from many different cultural and linguistic backgrounds.

**Intended Use**

- As a nonverbal measure of general ability
- As a measure that evaluates ability of students from diverse populations who may use different languages or come from different cultures
- For the identification of gifted individuals, especially gifted students who come from culturally and linguistically diverse groups
- For the evaluation of students who are hearing impaired

**Examples of Questions**



**141** NAGLIERI ABILITY INDEX (NAI)

Your child's score has been placed on the graph to show how it relates to the scores of other students of the same age. Most children's scores will fall between 90 and 110. Scores in this range are considered to be average. Fewer children will have scores that fall between 70 and 89, or between 111 and 130, and an extremely small number of children will have scores that fall below 70 or above 130. Use the Description on the graph to help you understand where your child's score falls.

**99** PERCENTILE RANK

Percentile Ranks range from a low of 1 to a high of 99. This score is used to compare your child's performance to that of a national sample of students of the same age. For example, if a child who is six years old has a Percentile Rank of 75, this means the student scored as well as or higher than 75 percent of six year old students who were tested. Please note that Percentile Rank and percent correct represent two different performance measurements and have different interpretations.

For Explanation of Scores, visit the Support section of the Platform.