

SCHOOL : AIQ Middle - 666666666
 DISTRICT : AIQ SAT10 FINAL DIST - 131313131

TEST DATE : 04/28/2014
 AGE : 13 YRS 0 MOS
 GRADE : 8

OLSAT8 LEVEL : F

Purpose

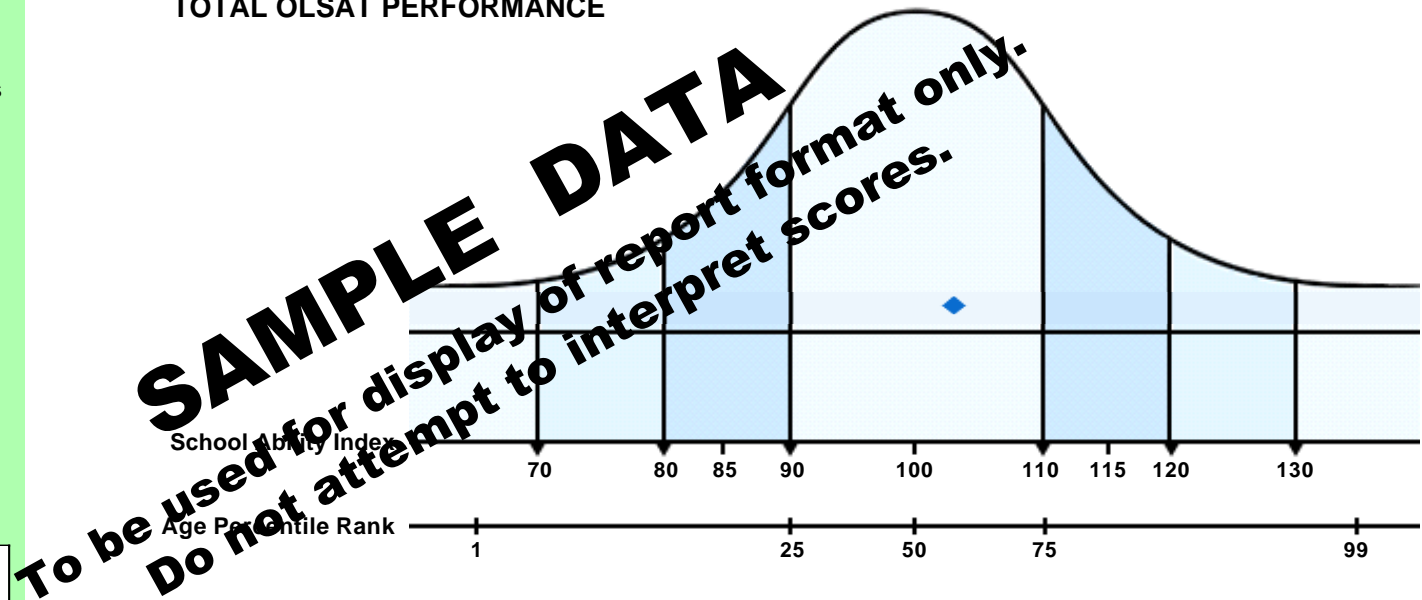
The *Otis-Lennon School Ability Test[®]* has two parts, a Verbal and a Nonverbal Scale. The Verbal Scale measures ability using tests that require verbal reasoning and comprehension. The Nonverbal Scale measures ability using tests that require understanding spatial and serial relationships among geometric shapes.

Intended Use

- Measure students' ability to answer Verbal and Spatial (Nonverbal) test questions. The ability to answer those questions is strongly related to school success for students in grades K – 12.
- Identify those students who demonstrate high abilities and who may benefit from a Gifted & Talented program

Your student was recently administered the *Otis-Lennon School Ability Test[®]*, Eighth Edition (OLSAT[®]8). This report contains an explanation of the OLSAT[®]8 and how your student performed.

TOTAL OLSAT PERFORMANCE



ADDITIONAL SCORES

	<u>Total</u>	<u>Verbal</u>	<u>Non-verbal</u>
Raw Score/ No. Possible:	42/72	23/36	19/36
SAI:	103	109	96
Age PR:	57	71	40
Age Stanine:	5	6	5
Scaled Score:	640	652	629
Grade PR:	46	61	34
Grade Stanine:	5	6	4

103 SCHOOL ABILITY INDEX

This student's score has been placed on the graph to show how it relates to the scores of other students of the same age. Most scores will fall between 90 and 110, and scores in this range are considered to be average. Fewer students will have scores that fall between 70 to 89 and 111 to 130, and an extremely small number will have scores that fall below 70 or above 130.

57 AGE PERCENTILE RANK

Percentile Ranks range from a low of 1 to a high of 99. This score is used to compare student 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 child 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 have different meanings.