

ADDIE ENYEART
1350 PROGRESS DRIVE
FRONT ROYAL, VA 22630

Grade: 3
Test Date: 04/13/2026
Student: JAMES, MILLIE

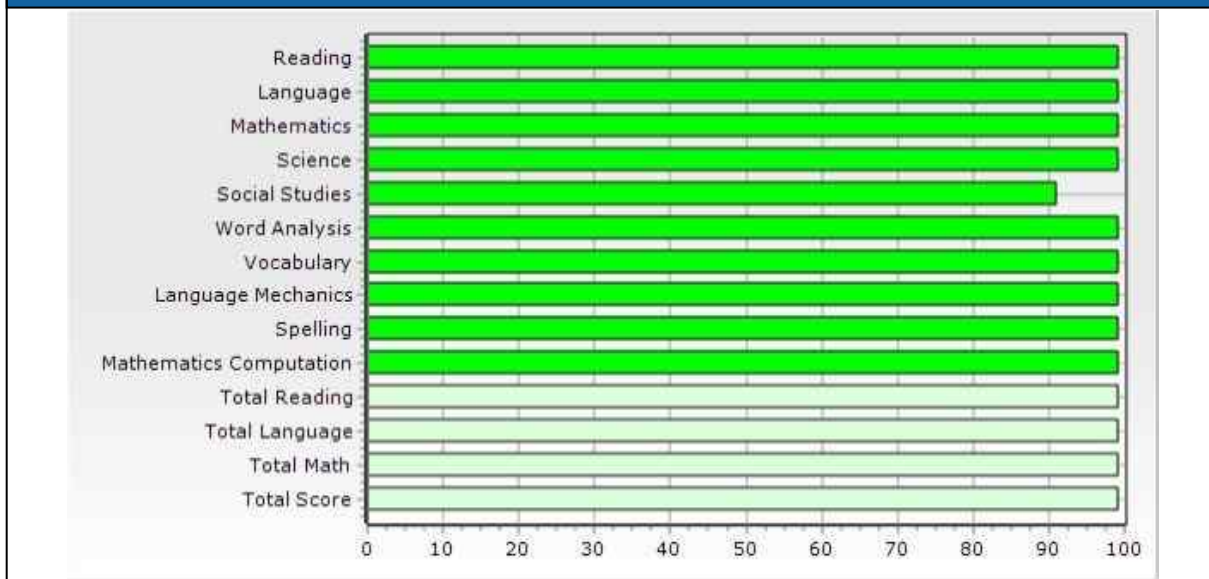
Student Diagnostic Profile

TerraNova 3

Level 13 Spring 2017 Norms

Test Name	RS	Total	SS	GE	NPR	NS	Performance Level
Reading	42	42	750	13.0	99	9	Highest Level
Language	28	28	730	13.0	99	9	Highest Level
Mathematics	50	50	740	13.0	99	9	Highest Level
Science	35	35	759	13.0	99	9	Highest Level
Social Studies	33	35	674	8.2	91	8	High Level
Word Analysis	20	20	725	N/A	99	9	Highest Level
Vocabulary	20	20	715	13.0	99	9	Highest Level
Language Mechanics	20	20	710	13.0	99	9	Highest Level
Spelling	20	20	720	13.0	99	9	Highest Level
Mathematics Computation	20	20	680	8.2	99	9	Highest Level
Total Reading			733	13.0	99	9	Highest Level
Total Language			720	13.0	99	9	Highest Level
Total Math			710	10.9	99	9	Highest Level
Total Score			740	13.0	99	9	Highest Level

Dark graph lines represent individual tests. Light graph lines are composite scores derived from two or more tests.



For Seton Testing Kenneth B. Clark
Kenneth B. Clark, M.Ed., Executive Director

Explanation of Scoring Terms

Raw Score - RS

The number of questions a student answers correctly on a test is the student's raw score (RS). Because raw scores depend on the number of questions on a test and the difficulty associated with those questions, raw scores are converted to other types of scores for interpretation.

Total - TI

Total number of items in the test subset.

Scale Score or Standard Score - SS

Raw scores are converted to scale scores/standard scores. The scale score/standard score (SS) is another score used to describe the level of a student's test performance on an achievement continuum. Think of the continuum as a number line that describes the lowest level of skill or knowledge on one end and the highest level of development on the other end. Scale scores range from 0 to 999. The SS correspond to typical grade level performance on each test at certain times of the year.

Grade Equivalent - GE *

A grade equivalent score (GE) is also a number that describes the student's location on an achievement continuum. The GE is expressed as a decimal number that shows performance in terms of a grade level and months of the school year. For example, if Janice, a 3rd grade student obtained a GE of a 4.4 on the Reading Comprehension test, she scored at the same level as a typical student at the end of the 4th month of the 4th grade. GEs are useful for monitoring year-to-year growth.

National Percentile Rank - NPR

A national percentile rank (NPR) shows a student's standing within a nationally representative group of students in the same grade who were tested at the same time of year as the student. NPRs are based on national standardization. This is the testing of a large group of students in each grade at a set of schools that are representative of the nation in terms of enrollment size, geographic region and other characteristics. A percentile rank of 58 means that the student scored as well or better than 58 percent of the other children in the same grade in the norming sample.

National Stanine - NS

Stanine is a simpler way to say "standard nine" It is a system that divides test results into 9 groups. Scores in groups 1-3 are below average, scores in groups 4-6 are average and scores in groups 7-9 are above average. They can also be shown as groupings of certain percentile ranks as shown below. They do not represent the percentage of test items the student answered correctly.

Percentile Ranks:	1-4	5-10	11-22	23-40	41-59	60-77	78-89	90-95	96-99
CAT Stanines	1	2	3	4	5	6	7	8	9
&									
TerraNova Stanines									
Percentile Ranks:	1-4	5-11	12-23	24-40	41-59	60-76	77-88	89-95	96-99
IOWA Stanines:	1	2	3	4	5	6	7	8	9

* Only included with the IOWA and TerraNova Test Scores