

✓ STUDENT STRENGTHS: CG1
 ✗ STUDENT WEAKNESSES: AT1, AF1, AF2, BO2, CG2, DM1, DM3

[M05.A-T] NUMBERS & OPERATIONS - BASE TEN 10 Points

M05.A-T.1 36% [4/11] points

Grade 5 Average PA: 6.07, 55% District: 5.64, 51% School: 6.37, 58%
 Understand the place-value system.

- Demonstrate understanding of place-value of whole numbers and decimals, and compare quantities or magnitudes of numbers.

M05.A-T.2 75% [6/8] points

Grade 5 Average PA: 6.07, 76% District: 5.01, 63% School: 5.68, 71%
 Perform operations with multi-digit whole numbers and with decimals to hundredths.

- Use whole numbers and decimals to compute accurately (straight computation or word problems).

[M05.A-F] NUMBERS & OPERATIONS-FRACTIONS 10 Points

M05.A-F.1 44% [4/9] points

Grade 5 Average PA: 4.94, 55% District: 3.80, 42% School: 5.28, 59%
 Use equivalent fractions as a strategy to add and subtract fractions.

- Solve addition and subtraction problems involving fractions (straight computation or word problems).

M05.A-F.2 55% [6/11] points

Grade 5 Average PA: 7.44, 68% District: 5.22, 47% School: 6.37, 58%
 Apply and extend previous understandings of multiplication and division to multiply and divide fractions.

- Solve multiplication and division problems involving fractions and whole numbers (straight computation or word problems).

[M05.B-O] OPERATIONS & ALGEBRAIC THINKING 7 Points

M05.B-O.1 75% [3/4] points

Grade 5 Average PA: 2.57, 64% District: 2.29, 57% School: 2.32, 58%
 Write and interpret numerical expressions.

- Analyze and complete calculations by applying the order of operations.

M05.B-O.2 57% [4/7] points

Grade 5 Average PA: 5.38, 77% District: 2.39, 34% School: 3.09, 44%
 Analyze patterns and relationships.

- Create, extend, and analyze patterns.

[M05.C-G] GEOMETRY 8 Points

M05.C-G.1 100% [6/6] points

Grade 5 Average PA: 3.28, 55% District: 3.59, 60% School: 3.88, 65%
 Graph points on the coordinate plane to solve real-world and mathematical problems.

- Identify parts of a coordinate grid and describe or interpret points given an ordered pair.

M05.C-G.2 50% [2/4] points

Grade 5 Average PA: 3.28, 82% District: 1.74, 44% School: 2.18, 54%
 Classify two-dimensional figures into categories based on their properties.

- Use basic properties to classify two-dimensional figures.

M05.D-M] MEASUREMENT & DATA 5 Points

M05.D-M.1 0% [0/2] points

Grade 5 Average PA: 1.42, 71% District: 0.94, 47% School: 1.23, 61%
 Convert like measurement units within a given measurement system.

- Solve problems using simple conversions (may include multi-step, real-world problems).

M05.D-M.2 67% [2/3] points

Grade 5 Average PA: 1.45, 48% District: 1.29, 43% School: 1.68, 56%
 Represent and interpret data.

- Organize, display, and answer questions based on data.

M05.D-M.3 43% [3/7] points

Grade 5 Average PA: 4.53, 65% District: 2.42, 35% School: 3.25, 46%
 Geometric measurement: understand concepts of volume and relate volume to multiplication and to addition.

- Use, describe, and develop procedures to solve problems involving volume.



Student Strengths and Weakness determined by overall performance in eligible content areas.

Strengths are areas where the student scored 80% and above, weaknesses below 65%.

Numbers & Operations - Base Ten 26% of PSSA	Numbers & Operations-Fractions 28% of PSSA	Operations & Algebraic Thinking 15% of PSSA	Geometry 14% of PSSA	Measurement & Data 17% of PSSA
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Susan had a scaled score of 997 for a performance level of Basic. PA SecureID: 22311298221

District Grade 5 Students

Total	Advanced	Proficient	Basic	Below	N/A
153	17	36	46	50	4

Happy Valley Elementary Grade 5 Students

Total	Advanced	Proficient	Basic	Below	N/A
58	13	19	14	12	0

Basic Students whose Scaled Score is

District
Less Than Susan: 43 Equal To or Greater Than: 2
Happy Valley Elementary School
Less Than Susan: 11 Equal To or Greater Than: 2