

Sample Student Progress Tools

Math 6 Benchmark Q1 Analysis

6.1a Represent Fractions/ Percents/ Decimals	6.1b Identify/ Sketch Percents	6.2a Identify/ Write Ratios given a set of data	6.2b Model/ Express Ratios as Fractions	6.3a/b Common Multiples and Factors/ Prime and Composite Numbers	6.3c GCF and LCM
1 2 16 17	3 18 19 20 23	4 21 22 25	5 24 26 27 28 30 31 32	7 29 33 34	6 35 36 37 38 39
6.4a Compare Fractions	6.4b Compare Decimals	6.6e Divide Decimals	6.6f Estimate/ Solve Decimal problems (multiply/ divide)	6.18b Interpret Data from a variety of graphs	6.19a Summarize/ Describe (MCT) Mean, Median, and Mode and Range
8 9 40 41	10 42 43	11 12 13 15	14 44 45	46 47 56	48 49 50 52
6.19b Determine best measure of central tendency that represents given data		How did you do?	What did you do well on?	What do you need to work on?	
51 53 54 55					

Madeline

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8 9 40 41	10 42 43	11 12 13 15	14 44 45	46 47 56	48 49 50 52
6.49b Determine best measure of central tendency that represents given data		How did you do?	What did you do well on?	What do you need to work on?	
51 53 54 55		83.90	6.1b, 6.2b, 6.3a/b, 6.18b, 6.1a, 6.3c, 6.4a, 6.4b, 6.6e, 6.6f, 6.19a,	6.2a and 6.19b	

HOW DID I DO?

Test Grade: _____

Test Name: _____

Teacher: _____

Directions: *Cross out* the questions you got correct and *circle* or *highlight* the ones you got wrong!

SOL	SOL	SOL	SOL
Questions	Questions	Questions	Questions
SOL	SOL	SOL	SOL
Questions	Questions	Questions	Questions
SOL	SOL	SOL	SOL
Questions	Questions	Questions	Questions
SOL	SOL	SOL	SOL
Questions	Questions	Questions	Questions

Reflection/Goals:

1. Did I achieve my goal from the previous test? (Disregard this question for Quarter 1.) _____

2. How did I do on this test? How do I feel about my performance? _____

3. What goal(s) should I set for the next test? _____

4. What are some things I can do to achieve my new goal? (Be specific) _____

Student Tutoring Report

Teachers can pull this report up in EdSoft and cut it into strips for the student. In order to save paper and print the report small enough to fit in this space:

- Open the report and click "Print"
- Click the pull-down menu next to page scaling and choose "Multiple Pages Per Sheet"
- Click "Okay"

Kuffner

Test: q4t1 probability and statistics

Name:

Test: q4t1 probability and statistics

SOL estimated score: (multiply score by 6)

Name:

Score:

SOL estimated score: (multiply score by 6)

Circle the questions you missed	rating	topic	Your plan - what do you think you need to learn or study?
7.14 1, 2, 3, 4, 32	Expert (5 right) Proficient (4 right) Novice (0 - 3 right)	probability	
7.15 5, 6, 7, 8, 9, 10, 11	Expert (7-right) Proficient (5 - 6 right) Novice (0 - 4 right)	Combinations & permutations	
7.16 12, 13, 14, 15, 16, 17, 18,	Expert (7-right) Proficient (5 - 6 right) Novice (0 - 4 right)	Measures of central tendency	
7.17 25, 26, 30, 31	Expert (4 right) Proficient (3 right) Novice (0 - 2 right)	Reading data	
7.18 19, 20, 21, 22, 23, 24, 27, 28, 29,	Expert (9 right) Proficient (6 - 8 right) Novice (0 - 5 right)	Data displays	

Circle the questions you missed	rating	topic	Your plan - what do you think you need to learn or study?
7.14 1, 2, 3, 4, 32	Expert (5 right) Proficient (4 right) Novice (0 - 3 right)	probability	
7.15 5, 6, 7, 8, 9, 10, 11	Expert (7-right) Proficient (5 - 6 right) Novice (0 - 4 right)	Combinations & permutations	
7.16 12, 13, 14, 15, 16, 17, 18,	Expert (7-right) Proficient (5 - 6 right) Novice (0 - 4 right)	Measures of central tendency	
7.17 25, 26, 30, 31	Expert (4 right) Proficient (3 right) Novice (0 - 2 right)	Reading data	
7.18 19, 20, 21, 22, 23, 24, 27, 28, 29,	Expert (9 right) Proficient (6 - 8 right) Novice (0 - 5 right)	Data displays	

ROSS OUT THE QUESTIONS THAT YOU GOT CORRE!

THIS WILL SHOW YOU WHICH ONES YOU GOT WR. 3!

<p>7.1 C Fractions</p> <ul style="list-style-type: none"> • 1 • 2 • 3 	<p>7.2 A Order Of Operation</p> <ul style="list-style-type: none"> • 4 • 11 • 12 • 13 	<p>7.3 D Properties</p> <ul style="list-style-type: none"> • 5 • 6 • 7 	<p>7.5 B Integers</p> <ul style="list-style-type: none"> • 8 • 9 • 10 • 14
<p>7.7D Area</p> <ul style="list-style-type: none"> • 15 • 16 • 17 • 18 	<p>7.8 B Surface Area</p> <ul style="list-style-type: none"> • 19 • 20 • 21 • 22 • 23 	<p>7.8A Nets</p> <ul style="list-style-type: none"> • 24 • 25 • 26 • 27 	<p>7.9 B Describing Polygons</p> <ul style="list-style-type: none"> • 28 • 29 • 30 • 31 • 32 • 33 • 34 • 35
<p>7.10 nc Angles</p> <ul style="list-style-type: none"> • 36 • 37 • 38 • 39 	<p>7.13 A Transformations</p> <ul style="list-style-type: none"> • 40 • 43 • 44 • 45 • 46 	<p>7.11 B Proportions and similarities</p> <ul style="list-style-type: none"> • 41 • 42 	<p>7.22 Algebra</p> <ul style="list-style-type: none"> • 49 • 50 • 51 • 52 • 53