

Fourth Quarterly Test

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The Fourth Quarterly Test covers the concepts that have been introduced on Lessons 1 – 135.

Make a copy of the Score Distribution and Error Analysis charts on pages i.20 - i.22 in the front of this Teacher Edition and online: www.excelmath.com/tools.html

This test will help the students become familiar with “bubble in” tests. Have them put one finger on the correct answer under the problem and then match the problem number and letter in the column of answers on the right. If your students will not encounter this type of test, you can have them just circle the correct answer.

Fourth Quarterly Test Concepts

Q#	Lesson#	Concept	TEKS Standard
1	112	Cross simplification	6.3E
2	118	Division of fractions	6.3E
3	92, 121	Area of a triangle	6.1A - G*, 6.8B, 6.8C, 6.8D
4	117	Multiplication of mixed numbers	6.1A - G*, 6.3E
5	118	Division of fractions	6.3E
6	17	Lowest common multiple	6.3C, 6.3D
7	112	Cross simplification	6.3E
8	133	Expected numbers based on ratios	6.1A - G*, 6.4E, 6.4F, 6.4G, 6.5B
9	127	Calculation of percents in word problems	6.1A - G*, 6.3C, 6.3D, 6.3E, 6.4F, 6.4G, 6.5B
10	114	Equivalent expressions	6.7A, 6.7B, 6.7C
11	132	2-digit decimal divisor into a 3-digit dividend	6.3E
12	130	Addition of positive and negative integers	6.3C, 6.3D
13	71	Percents of money amounts	6.3E
14	21	2-D figures: pentagon	5.5 (TEKS concept from the previous year)
15	76	Area of a rectangle given coordinate points	6.8A, 6.8B, 6.8C, 6.11
16	80	Graphing coordinates in all four quadrants	6.11
17	77	Exponents	6.7A
18	122	Multiplication: 3 digit x 3 digit decimals	6.3E
19	55	Averages	6.1A - G*, 6.12B, 6.12C
20	96	Working backward in solving word problems	6.1A - G*, 6.3D

*6.1A - G = Mathematical Processes (see introductory page i.5)