



ALL ABOUT[®] Math

Level 5 - Progress Chart

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**Congratulations,
you've done it!**



Name _____

Level 5 Daily Review Tracker

Date Started	Skill	Lessons and Notes	Date Mastered
	Read, write, and compare decimals to thousandths.	3: represent decimals 4: compare decimals	
	Classify shapes.	3: attributes 4: properties	
	Round to the nearest whole number, tenth, or hundredth.	5	
	Add and subtract fractions with unlike denominators.	6: equivalent equations 7: story problems	
	Interpret a fraction as division of the numerator by the denominator.	8	
	Solve division problems when the quotient is a fraction or a mixed number.	9	
	Apply the area and perimeter formulas for rectangles.	11	
	Find the area of a rectangle with fractional side lengths.	12: write and solve equations from diagrams 13: use the distributive property and the interpretation of a fraction as division	
	Interpret multiplication as scaling (resizing).	14: compare without multiplying 15: use the distributive property	
	Solve real-world problems involving multiplication of fractions and mixed numbers.	16	
	Represent and solve division with fractions.	17: unit fraction divided by a whole number 18: whole number divided by a unit fraction	
	Fluently multiply multi-digit whole numbers using the standard algorithm.	20	
	Divide multi-digit numbers using the partial quotient method.	21	

Date Started	Skill	Lessons and Notes	Date Mastered
	Add, subtract, multiply, and divide decimals to hundredths.	22: add and subtract 23: multiply 24: divide whole numbers by decimals 25: divide decimals by decimals	
	Use parentheses in numerical expressions.	27	
	Locate and name a point on a coordinate grid.	28: name point 29: plot point	
	Generate numerical patterns using rules and identify relationships between them.	30: generate patterns 31: interpret relationships	
	Form ordered pairs on a coordinate grid.	32: patterns and ordered pairs 33: represent fractions on a grid 34: represent real-world problems by graphing points on a grid	
	Find the volume of solid figures.	36: use a unit cube to measure volume 37: find volume of rectangular prisms using layers 38: solve volume story problems 39: apply $V = LWH$ and $V = BH$ formulas to find volume of irregular figures 40: write addition and subtraction expressions for volume of irregular figures	
	Convert metric measurements using the power of 10.	41	
	Create a display to represent a dataset, including a scaled key, and interpret the information presented.	42: bar graph 43: dot plots 44: line plots with fractional points 45: solve situations with graphs	

Multiplication Table

X	0	1	2	3	4	5	6	7	8	9	10	11	12
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