BJU Press - 4th Grade - Math - Quarter 2 Map

Quarter Week	Unit Lesson	Project/Activity	Modification	Submit to Ignitia	Objective
Qtr. 2 Week 1	Lessons 42-45				Related Facts, shade to match the fact, identify the multiples of facts; Multiply 11, using multiplication-addition principle to multiply 11; Multiply 12, using multiplication-addition principle to multiply 12; Strategies, writing multiplication equation to find the quotient, match the equation to the array;
Qtr. 2 Week 2	Lesson 46-51		Lesson 51 is optional Do lesson 47 and 48 together For lesson 48 do page 89 and questions 1-9 on page 90	Test 4	Associative Property of Multiplication, simplify the number sentence, writing corresponding multiplication and division facts for an array; Missing factor, writing the missing factor for the n value; Multiplication and division review; Chapter 4 review; Cumulative Review
Qtr. 2 Week 3	Lesson 52-55				Decimals tenths place, color the fraction and write the decimal, identify the decimal, turning a fraction to a decimal; Place value tenths, comparing greater than less than for decimals, writing fractions as decimals and order least to greatest; Decimal to the hundredths place, color the box to match the fraction or decimal, convert fraction to decimal and decimal to fraction, write the number into the place value; Place value hundredths, identify the place value, writing the decimal into a mixed number and a mixed number into a decimal
Qtr 2 Week 4	Lesson 56-59			Lesson 58	Add and Subtract Decimals; Round to Estimate, estimate the decimals to add and subtract; Decimal review; Chapter 5 Review
Qtr. 2 Week 5	Lesson 60-64		Lesson 61 is optional		Cumulative Review; Test 5; 1 digit x 2 or 3 digit factors, word problem multiplication with 2 and three digits;

					telling time to the minute, reading a thermometer, reading a bar graph; Multiplication and renaming, multiplication word problems with renaming, reading a calendar; Multiplication factors, filling in the missing factor
Qtr 2 Week 6	Lesson 65-68				Estimate products, estimate the multiplication problem; Multiply money, answering word problems multiplying money; 1 digit x 4 digit factors, estimating and multiplying 4 digit factors, label answers in word problems; Multiplication review
Qtr. 2 Week 7	Lesson 69-73		Lesson 71 is optional	Test 6	Chapter 6 review; Cumulative review, Chapter 6 test; Points lines and line segments, identify types of lines, name line segments, use chart to answer questions;
Qtr 2 Week 8	Lesson 74-77				Rays and Angles, identify the correct line, identify the angle, Polygons, identify the correct shape, identify the correct angle; Quadrilaterals and perimeter, identify types of polygon and name the shape, identify name of shape, sides, angles, and vortexes; Area, identify the amount of area, label the length and width of a polygon; Similar congruent and symmetrical slide flip turn, identify similar congruent and symmetrical shapes, draw the line segment
Qtr 2 Week 9	Lesson 78-82		Lesson 83 is optional	Test 7	Perimeter and area, identify perimeter and area; Circles, radius and diameter; Complex area geometry review, area around larger shape with more sides, Chapter 7 Review; Chapter 7 test; Cumulative review