

BJU Press - 4th Grade - Math - Quarter 3 Map

Week	Lessons	Modification	Submit	Objectives
1	Lessons 84-87			Write division word problems, identifying the best label, identify the best equation, complete the word problem; Long division, the first 3 steps to long division; Long division, repeating the 3 steps in the tens and ones columns; 1 and 2 digit quotients with remainders
2	Lesson 88-91			2 and 3 digit quotients with remainders, 2 and 3 digit quotients with remainders; Zero in the quotient, when when the number doesn't divide into the dividend; Divide multiples of 10 and 100; 4 digit dividends, dividing money
3	Lesson 92-96	Lesson 96 is optional	Test 8	Averages, add and divide to figure out average; Division review; Chapter 8 review; Chapter 8 Test; Cumulative review
4	Lessons 97-101			Pictographs and bar graphs, use the information to create the graphs; Bar graphs and circle graphs, use the information to fill in the information; Line graph, read the line graph; Coordinate Graph, graph ordered pairs; Line plots and leaf plots, using the plots to answer the information, reading the leaf graph
5	Lessons 102-106		Lesson 102	Logic, using logic to solve problems; Review graphs and data; Chapter 9 Review; Chapter 9 Test; Cumulative Review
6	Lessons 107-110			Inches and feet, measuring the line to the nearest inch, identifying the length of objects; Length and distance, identify the length of objects, convert measurements, compare the lengths; Renaming measurements; Weight, ounce, pounds, tons
7	Lessons 110-114			Capacity, cups, pints, quarts, gallons; Temperature, writing temperature in fahrenheit; Time to the minute, converting time; Time AM and PM before and after the hour, writ time using quarter to, quarter after or half past, identify the correct time

8	Lessons 115-118		Elapsed time, setting clock to specific added or subtracted times; Calendar, read the calendar, identify conversions of time; Roman numerals, fill out clock in roman numerals, identify the correct roman numeral; Chapter 10 Review	
9	Lessons 119-123	Test 10	Chapter 10 Test, Cumulative Review; Multiples of 10; Multiplication addition principle; 2 digit x 2 digit factors, steps to solve 2 digit x 2 digit factors	