BJU Press - 1st Grade - Math - Quarter 2 Map

Week	Lessons	Modification	Submit	Objectives
10	40-44	Combine 41-42	Chapter 6 Test	**Students will learn about:** ● Value of a set of nickels and pennies ● Predict probability and tally results ● Addends and sum ● Addition equation ● Counting strategy to add 1 or 2 ● Zero principle of addition ● Order principle of addition
11	45-48			**Students will learn about:** ● Add using a number line ● Addition equation for a word problem ● Double facts ● 3-addend problem ● Grouping principles of addition ● Add with 5 ● Compose an addition word problem ● Addition names for 10 ● Order principle of addition
12	49-53	Omit Lesson 50 (Cumulative Review)	Worktext pgs 105-106	**Students will learn about:** ● Sequence events ● Parts of the clock ● *Hour* and *minute*

				● Time to the hour using **o'clock** ● More than or less than 1 hour ● Time to the hour in digital form ● 1 hour is 60 minutes ● Read a table ● Elapsed time
13	54-58	Omit Lesson 58 (Cumulative Review)		**Students will learn about:** ● Time to the half-hour ● A half-hour is 30 minutes ● Elapsed time of a half-hour ● Parts of a calendar ● Days of the week ● Months of the year ● ***Yesterday, today, and tomorrow***
14	59-62			**Students will learn about:** ● Equal parts ● Halves, thirds, fourths, sixths, eighths ● Fraction part of a set
15	63-66			**Students will learn about:** ● Fair share ● Probability
16	67-70			**Students will learn about:** ● Count back to subtract 1 or 2 ● Subtract all or nearly all ● Double facts ● Relate subtraction to addition ● Comparison problems ● Subtract from 10 ● Missing addend equations

17	71-75			**Students will learn about:** ● Count back to subtract 1 or 2 ● Subtract all or nearly all ● Double facts ● Relate subtraction to addition ● Comparison problems ● Subtract from 10 ● Missing addend equations
18	76-79		Chapter 10 Test	**Students will learn about:** ● Nonstandard units ● Inch ● Shortest/longest ● Estimate and measure length to the nearest inch ● Draw line to nearest inch ● Cup, pint, quart, and gallon

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