



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

Week	Lessons	Modification	Submit	Objectives
1	1-6	Do lessons 1-2 in one day (simple number review), and do 3-4 in one day (simple number review)		Students will learn about: <ul style="list-style-type: none">• Numbers 0-10• Even and odd numbers to 10• Numbers 11-12• Tally marks• Counting on
2	7-10		Chapter 1 Test	Students will learn about: <ul style="list-style-type: none">• Numbers 13-14• Ordinal positions first-tenth• Numbers 15-16• Pictograph numbers 17-18• Bar graph• Numbers 19-20• Even/odd numbers 11-20
3	11-14		Worktext pgs 25-26	Students will learn about: <ul style="list-style-type: none">• Value of a dime• Count by 10s to 40• Addition sentence• Zero principle of addition• Compose a word problem• Estimate and count 50 objects

4	15-18			<p>Students will learn about:</p> <ul style="list-style-type: none"> ● Solve a word problem by drawing pictures ● Addition problem in vertical form ● Addition names for 4,5,6 order ● Principle of addition ● Strategies to solve addition problems
5	19-22			<p>Students will learn about:</p> <ul style="list-style-type: none"> ● Sequence objects from smallest to largest ● Even/odd numbers to 60 ● Numbers 1-50 ● Decade numbers to 100 ● Tens and ones ● Read expanded form of a number
6	23-26			<p>Students will learn about:</p> <ul style="list-style-type: none"> ● Greater of 2 numbers to 50 ● Lesser of 2 numbers to 50 numbers ● 1-100 concept of tens and ones ● Using dimes and pennies ● Compare numbers using > and < ● Pictograph ● Even/odd numbers to 100 ● Count by 1s, 5s, and 10s to 100 ● Skip-count on a number line ● Number patterns
7	27-31	Combine lessons 27-28 (review and cumulative test)	Chapter 4 Test	<p>Students will learn about:</p> <ul style="list-style-type: none"> ● Subtraction sentences ● Zero principle of subtraction ● Compose a word problem ● Solve a word problem by drawing pictures

8	32-35			<p>Students will learn about:</p> <ul style="list-style-type: none"> ● Subtraction problem in vertical form ● Related subtraction facts ● Strategies to solve subtraction problems Subtraction names for 0 and 3
9	36-39		Worktext pgs 75-76	<p>Students will learn about:</p> <ul style="list-style-type: none"> ● Penny, nickel, dime, quarter cent sign ● Value of a set of pennies, set of nickels, and set of dimes ● Enough money to purchase an item ● Concept of tens and ones using dimes and pennies

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