

## BJU Press - 2nd Grade - Math - Quarter 3 Map

| Week | Lessons | Modification  | Submit  | Objectives  |
|------|---------|---|---------|---|
| 19   | 83-86   |   |         | <ol> <li>Students will be able to:</li> <li>1. Rename 10 ones as 1 ten</li> <li>2. Add 3-digit numbers, renaming 10 ones as 1 ten</li> <li>3. Solve a word problem</li> <li>4. Rename 10 tens as 1 hundred</li> <li>5. Add 3-digit numbers, renaming 10 tens as 1 hundred</li> <li>6. Solve a multi-step word problem</li> </ol>  |
| 20   | 87-91   | Do lessons 88-89<br>on the same day<br>(review and test),<br>omitting the<br>Cumulative<br>Review | TEST 10 | <ol> <li>Students will be able to:         <ol> <li>Add 3-digit money problems</li> <li>Solve money word problems</li> <li>Solve a multi-step money word problems</li> <li>Make equal sets</li> <li>Identify the number of sets and the number of objects in each set</li> <li>Write a repeated addition equation for equal sets of objects</li> <li>Recognize a multiplication sign</li> <li>Write a multiplication equation for equal sets of pictures</li> <li>Draw a picture to illustrate a multiplication equation</li> </ol> </li> </ol>             |
| 21   | 92-95   |   |         | <ol> <li>Students will be able to:         <ol> <li>Write a repeated addition equation for equal sets of pictures</li> <li>Write a multiplication equation for equal sets of pictures</li> <li>Illustrate a multiplication equation</li> <li>Read a pictograph</li> <li>Create an array to solve a multiplication equation</li> <li>Identify the factors and the product in a multiplication equation</li> <li>Apply the Order Principle of Multiplication</li> <li>Read a multiplication problem in vertical form and Illustrate it</li> </ol> </li> </ol> |

| 22 | 96-100  | Do lessons 96-97<br>on the same day<br>(review and test),<br>omitting the<br>Cumulative<br>Review |                          | <ol> <li>Students will be able to:         <ol> <li>Separate a set to subtract 3-digit numbers</li> <li>Subtract 3-digit numbers without renaming</li> <li>Estimate the difference of a subtraction problem by rounding to the nearest hundred</li> <li>Rename 1 hundred as 10 tens</li> <li>Subtract 3-digit numbers, renaming1 hundred as 10 tens</li> <li>Solve a comparison word problem</li> </ol> </li> </ol>  |
|----|---------|---|--------------------------|--|
| 23 | 101-104 |   |                          | <ol> <li>Students will be able to:         <ol> <li>Subtract 3-digit numbers, renaming 1 hundred as 10 tens or 1 ten as 10 ones</li> <li>Check a subtraction problem with addition</li> <li>Identify and solve a word problem with extra information</li> <li>Rename 1 dollar as 10 dimes</li> <li>Subtract a 3-digit money problem with renaming</li> <li>Solve a multi-step money word problem</li> </ol> </li> </ol>  |
| 24 | 105-109 | Do lessons<br>106-106 on same<br>day(review and<br>test), omitting the<br>Cumulative<br>Review    | Worktext pgs.<br>211-212 | <ol> <li>Students will be able to:         <ol> <li>Write a multiplication equation for equal sets of pictures</li> <li>Write a multiplication equation to solve a word problem</li> <li>Draw a picture to illustrate a multiplication problem</li> <li>Complete a multiplication problem in vertical form</li> <li>Complete and read a pictograph</li> <li>Identify the factors and the product in a multiplication problem</li> <li>Recognize the Order Principle of Multiplication</li> <li>Complete a multiplication fact with 2 as a factor, and with 5 as a factor</li> <li>Use a number line to solve a multiplication problem</li> </ol> </li> </ol> |
| 25 | 110-113 |   |                          | <ol> <li>Students will be able to:</li> <li>Complete a multiplication fact with 10 as a factor</li> <li>Complete a multiplication fact with 1 as a factor</li> <li>Apply the Identity Principle of Multiplication</li> <li>Complete a multiplication problem with 0 as a factor</li> <li>Apply the Zero Principle of Multiplication</li> <li>Complete a multiplication fact with 3 as a factor</li> </ol>  |

|    |         |  | <ol> <li>7. Use a number line to solve a multiplication fact</li> <li>8. Color an array to solve a multiplication equation</li> </ol>  |
|----|---------|--|--|
| 26 | 114-118 | Do lessons<br>115-116 on the<br>same day (review<br>and test),<br>omitting the<br>Cumulative<br>Review | <ol> <li>Students will be able to:         <ol> <li>Complete a multiplication fact with 1-5 or 10 as a factor</li> <li>Read a fraction</li> <li>Recognize that 2/2, 4/4, 6/6, and 8/8 are the same as 1 whole</li> <li>Identify shapes that are divided into equal parts</li> <li>Identify the number of equal parts in a shape</li> <li>Identify the colored part of a shape</li> <li>Write a fraction that names part of a shape</li> <li>Read a fraction</li> <li>Color part of shape to illustrate a fraction</li> </ol> </li> </ol> |
| 27 | 119-122 |  | Students will be able to:         1. Predict the results of a probability activity         2. Record the results of a probability activity         3. Compare fractions with common denominators using > and          4. Read and illustrate a fraction         5. Identify the number of equal parts in a shape         6. Solve fraction word problems         7. Identify the fraction that names part of a set         8. Determine the fair share for 2, 3, or 4 people   |