BJU Press - 3rd Grade - Math - Quarter 1 Map

Week	Lessons	Project/Activity	Modification	Submit	Objectives
1	1-4				**Students will be able to:** 1. Use addition strategies and identify property 2. Use subtraction strategies and zero-property 3. Use associative property with three and four addends 4. Use the commutative property of addition and missing addend
2	5-9	Do Lesson 7; Chapter Review	Lesson 8 is optional; Do Lessons 7 and 8 on the same day	Test 1	**Students will be a able to:** 1. Identify fact families 13 and 14 with missing addend 2. Identify fact families 15, 16, 17, and 18 **Chapter 1 review** **Cumulative review** **Test 1** 3. Use place value: even and odd numbers
3	10-14		Combine Lessons 12 and 13	Test 1	**Students will be a able to:** 1. Determine 4-Digit numbers and number forms using manipulatives 2. Round to the nearest ten hundred and thousand 3. Count by tens where ones place is not zero 4. Count by hundreds where ones and tens are not zero 5. Use 4 and 5 digit numbers 6. Compare which is larger 7. Write numbers in standard form 8. 6 digit numbers in order from least to greatest 9. Write in expanded and standard form

					10. Use Roman numerals to answer time questions 11. Fill in a clock and ordinal numbers 12. Answer order questions
4	15-18	Do Lesson 15; Chapter Review	Lesson 16 is optional; Do Lesson 15/16 on the same day.		**Students will be a able to:** **Chapter 2 review** **Cumulative review** **Test 2** 1. Round problems to have an estimated answer 2. Rename or carry in addition when the answer in a problem with multiple digits is greater than ten 3. Use manipulatives
5	19-23		Do Lessons 19 and 20 on the same day; Lesson 20 only do front page and 1-4 on back		**Students will be a able to:** 1. Compare numbers and remainders with more than 1 to rename in a problem 2. Order numbers least to greatest 3. Subtract 2 and 3 digit with renaming tens as ones 4. Subtracting with renaming tens or hundreds 5. Renaming with 0 in the tens and needing to go to the hundreds to rename
6	24-27		Do lesson 25 Chapter Review, Lesson 26 is optional, do Lessons 25 and 26 on the same day	Test 3	**Students will be a able to:** 1. Check subtraction by doing addition **Chapter 3 review** **Cumulative review** **Test 3** 2. Read charts and tables 3. Answer questions about charts and fill in charts

7	28-32		Skip Lesson 28 Do lessons 30 and 31 together, Lesson 31 do front and 1-6 on back Do lesson 32 Chapter Review, Lesson 33 is optional, do Lessons 32 and 33 on the same day		**Students will be a able to:** 1. Collect data using tallies 2. Insert information in a line graph and bar graph 3. Answer questions based on graphs 4. Read different bar graphs and answer questions on them 5. Coordinate graph using ordered pairs to locate animals on graph 6. Plot ordered pairs on a graph 7. Circle graph Fill in circle graph using information **Chapter 4 review** **Cumulative review**
8	22-27				**Students will be a able to:** 1. Round to estimate to the thousands 2. Round 4 digit number to the nearest ten, hundred and thousand 3. Compare and rename addition numbers in the thousands 4. Answer questions from a bar graph 5. Order numbers in the thousands 6. Complete 4-5 digit addition with renaming
9	38-42		Do lessons 38 and 39 together, Lesson 39 do problems 1-6 and 11 on front and 5-7 on back		**Students will complete** 1. Rename in subtraction to the thousands 2. Estimate to the thousands with subtraction 3. Answer questions on a bar graph 4. Read a chart and answer questions 5. Answer story problems 6. Subtract 4-5 digit numbers with multiple renaming and check with addition 7. Solve missing addend word problems 8. Subtract with renaming hundreds then tens and check with addition 9. Subtract with renaming to the thousands then hundreds then tens and use calculator to check answer