

| Unit 1 (29 days) | Unit 2 (23 days) | Unit 3 (16 days) | Unit 4 (31 days) | Unit 5 (17 days) | Unit 6 (22 days) | Unit 7 (12 days) |
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| Addition and subtraction Within 20 <br> Children review making a ten to extend their fluency with addition and subtraction to totals through 20. Children solve all the types of word problems they are expected to master in Grade 2. | Addition Within 200 <br> Children use place value concepts to add numbers within 200 and they begin working toward fluency of addition within 100.They work with money: pennies, nickels, and dimes. | Length and Shapes Children begin using rulers to determine lengths. They learn about two- and threedimensional shapes. They use their measurement skills to collect and organize data as they display measurements on line plots. They analyse measurements given in different units to learn the relationship between the size of a measuring unit and the number of units. | Subtract 2-Digit Numbers <br> Children extend their work with money to include quarters and dollars. They use place value concepts to subtract numbers within 200 and begin working toward fluency of subtraction within 100. They solve all problem types from Unit 1, now using number within 200. | Time, Graphs, and Word Problems <br> Children learn to tell and write time to five minutes, using A.M. and P.M. They also learn how to make and read picture graphs and bar graphs. They then use the information in graphs to solve Put Together/Take Apart and Compare word problems. | 3-Digit Addition and Subtraction <br> Children extend their understanding of place value and of addition and subtraction to numbers within 1,000. They now solve addition and subtraction word problems with totals up to 1,000 . | Arrays, Equal Shares, and Adding or Subtracting Lengths <br> Children are introduced to arrays. They then use their measurement skills to partition rectangles into rows and columns to determine equal shares. They extend their understanding of equal shares using paper folding and drawings. They then solve word problems about addition and subtraction of lengths and show these operations on a number line diagram. |

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