**Mathematics Topics and Pacing Guide**

**5th Grade**

Grade 5

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| Module Focus | Standard Focus | Approximate Number of Days | Dates |
| Module 1:  Place Value and Decimal Fractions | 5.NBT.1-4,7  5.MD.1 | 18 | September 7-30 |
| Module 2:  Multi- Digit Whole Number and Decimal Fraction Operations | 5.OA.1-2  5.NBT.1-2, 5-7  5.MD.1 | 34 | October 3-November 22 |
| ***RCSD Math 5 Common Assessment #1***  ***15 MC, 2- two point and 1- three point open ended*** | | Covering Standards in Modules 1, 2 | |
| Module 3:  Addition Subtraction of Fractions | 5.NF.1-2 | 24 | November 28- January 6 |
| Module 4:  Multiplication and Division of Decimal Fractions | 5.OA.1-2  5.NBT.7  5.NF.3-4a, 5a-7 | 34 | January 9-March 3 |
| ***RCSD Math 5 Common Assessment #2***  ***15 MC, 2- two point and 2- three point open ended*** | | Covering Standards in Modules 3, 4 | |
| Module 5:  Addition and Multiplication with Volume and Area | 5.NF.4b,6  5.MD.3-5 | 24 | March 6-April 6 |
| Review for NYS Assessment |  |  | Apr 10-13 and Apr 24-28 |
| **NYS Assessment** | **ALL OF THE ABOVE** | **3** | **May 2-4** |
| Module 6:  Problem Solving with Coordinate Plane  **Focus on Topics A and B** | 5.OA.2-3  5.G.1 | 33 | May 8-June 22 |