Topics and Standards Sequence

5th Grade

2025-2026

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| Topic | Title/ Skills | Suggested Dates |
|  | **Launch Days** | July 30-Aug. 1 |
| Topic 1 | **Understand Place Value**  **Critical: 3 Supporting: 4, 5** | Aug. 4-Aug. 15  10 Days |
| Topic 3 | **Fluently Multiply Multi-Digit Whole Numbers**  **Critical: 3, 6** | Aug.18-Sept. 3  12 Days  **(Labor Day: 9/1)** |
| Topic 11 | **Understand Volume Concepts**  **Critical: 19 Supporting: 18** | Sept. 4-Sept. 17  10 Days |
| Topic 5 | **Use Models and Strategies to Divide Whole Numbers**  **Critical: 7** | Sept. 18-Oct. 3  12 Days |
| Topic 2 | **Use Models and Strategies to Add and Subtract Decimals**  **Critical: 8 Supporting: 5** | Oct. 6-Oct. 22  8 Days  **(Fall Break: Oct. 13-17)** |
| Topic 7 | **Use Equivalent Fractions to Add and Subtract Fractions**  **Critical: 9 Supporting: 10** | Oct. 23-Nov. 13  15 Days |
| Topic 4 | **Use Models and Strategies to Multiply Decimals**  **Critical: 3, 6, 8** | Nov. 14-Dec. 11  15 Days |
| Topic 6 | **Use Models and Strategies to Divide Decimals**  **Critical: 3, 8** | Dec. 12-Jan. 14  12 Days  **(Christmas Break: Dec. 22-Jan. 6)** |
| Topic 8 | **Apply Understanding of Multiplication to Multiply Fractions**  **\*Use AL Lesson 1 after Lesson 8-1**  **\*Use AL Lesson 2 after Lesson 8-4**  **Critical: 12, 13, 14** | Jan. 15-Jan. 29  11 Days |
| Topic 9 | **Apply Understanding of Division to Divide Fractions**  **\*Use AL Lesson 3 after Lesson 9-7**  **Critical: 11, 15** | Jan. 30-Feb. 19  14 Days  **(Presidents’/Weather Day: 2/16)** |
| Topic 12 | **Convert Measurements**  **Critical: 3, 6, 7 Supporting: 17** | Feb. 20-Mar. 6  11 Days |
| Topic 14 | **Graph Points on the Coordinate Plane**  **Supporting: 20** | Mar. 9-Mar. 13  5 Days |
| Topic 15 | **Algebra: Analyze Patterns and Relationships**  **\*Use AL Lesson 5 after Lesson 15-4**  **Supporting: 2, 20** | Mar. 16-Mar. 30  6 Days  **(Spring Break: 3/23-3/27)** |
| Topic 13 | **Write and Interpret Numerical Expressions**  **\*Use AL Lesson 4 after Lesson 13-2**  **Critical: 1** | Mar. 31-Apr. 6  5 Days |
| Topic 16 | **Geometric Measurement: Classify Two-Dimensional Figures**  **Critical: 23 Supporting: 21, 22** | Apr. 7-Apr. 13  5 Days |
| Topic 10 | **Represent and Interpret Data**  **Critical: 9, 14, 16 Supporting: 10** | Apr. 14-Apr. 21  6 Days |
|  | **Bridge to 6th Grade** | Apr. 22-May 21  22 Days |

