

Grade 6 Math Pacing Overview
Lunenburg County Public Schools
2018-2019

First Nine Weeks

| SOL # | Topic | Weeks (Total 9) {44 days on pacing guide} |
|--------------------|---|--|
| All | Evaluations - Benchmark/Star Math (Incorporated into first 9 weeks schedule) | (1 Day) |
| 6.4 | Exponents and Perfect Squares | 1.5 (8 Days) |
| 6.3 | Integers, Absolute Value | 1 (5 Days) |
| 6.6 | Integer Operations, Order of Operations | 4 (19 Days) |
| 6.8, 6.9 | Graphing, Congruence | 1 (8 Days) |
| 6.4, 6.3, 6.6, 6.8 | Review for Evaluations - Benchmark | (3 Days) |

Second Nine Weeks

| SOL # | Topic | Weeks (Total 9) {44 days on pacing guide} |
|-------------------------|--|--|
| All | Evaluations - Star Math (Incorporated into second 9 weeks schedule) | (1 Day) |
| 6.1 | Ratios | 1 (5 Days) |
| 6.2 | Relationship between decimals, percents, fractions, and ratios | 3 (15 Days) |
| 6.12 | Proportions, unit rates, ratio tables | 2.5 (12 Days) |
| 6.10 | Circle Graphs | 1.5 (7 Days) |
| 6.1, 6.2, 6.12, 6.10 | Review for Evaluations - Benchmark | (4 Days) |

Third Nine Weeks

| SOL # | Topic | Weeks (Total 9) {45 days on pacing guide} |
|-------|--|--|
| 6.5 | Multiplication and Division of Fractions and Mixed Numbers and Decimals – Single and Multi Step Problems | 5.5 (27 Days) |
| 6.7 | Circumference, Area, Perimeter | 2 (10 Days) |
| 6.11 | Measure of Center, Balance Point | 1.5 (8 Days) |

Fourth Nine Weeks

| SOL # | Topic | Weeks (Total 9) {45 days on pacing guide} |
|-------|--|--|
| 6.13 | Solving One-Step Linear Equations | 2.5 (12 Days) |
| 6.14 | Graphing and Solving One-Step Inequalities | 3.5 (18 Days) |
| ALL | SOL Test Review | 2 (13 Days) |
| | Simulation | (2 Days) |