# MMA At-a-Glance
# Lamar CISD 2023-2024

| Grading Period | Unit Name | TEKS |
|---|---|---|
| All | Mathematical Process Standards - Problem Solving | M.1A, M.1B, M.1C, M.1D, M.1E, M.1F, M.1G |
| Grading Period 1 (29 days) | Introduction to Problem Solving and Mathematical Modeling | M.2A, M.2B |
| Grading Period 2 (26 days) | Problem Solving with Probability and Statistical Models | M.4B, M.8A, M.8B, M.8C, M.9A, M.9B, M.9C, M.9D, M.9E, M.10A, M.10B |
| Grading Period 3 (25 days) | Linear Function Models and Problem Solving | M.2A, M.2B, M.2C, M.4B, M.4C, M.9A, M.9F, M.10A, M.10B |
| Grading Period 4 (32 days) | Problem Solving with Quadratic and Variation Function Models | M.5A, M.5C |
| | Problem Solving with Financial Models | M.2A, M.2B, M.2C, M.3A, M.3B, M.3C, M.3D, M.4A, M.4B, M.4C, M.9E |
| Grading Period 5 (32 days) | Modeling with Exponential and Trigonometric Functions | M.2A, M.2C, M.3A, M.3D, M.5B, M.6A, M.6C, M.6D, M.7A, M.7C |
| Grading Period 6 (29 days) | Using Geometric Models to Solve Problems | M.6A, M.6B, M.6C, M.7A, M.7B, M.7D |