



4th Grade MATH Curriculum Map

First Nine Weeks	Second Nine Weeks	Third Nine Weeks	Fourth Nine Weeks
Units	Units	Units	Foundations
<i>Tentative due to Testing Schedules (Not Available)</i>	<i>Tentative due to Testing Schedules (Not Available)</i>	<i>Tentative due to Testing Schedules (Not Available)</i>	<i>Tentative due to Testing Schedules (Not Available)</i>
Unit 1: Making Relevant Connections with Place Value Understanding, Addition and Subtraction of Whole Numbers Unit 2: Exploring Real-Life Phenomena through Patterning and Algebraic Reasoning	Unit 3: Reasoning about Multiplication and Division Unit 4 Part 1: Investigating Fractions and Decimals	Unit 4 Part 2: Investigating Fractions and Decimals Unit 5: Building Conceptual Understanding of Angle Measurement	Unit 6: Reasoning with Shapes Unit 7: Culminating Capstone Unit
Standards	Standards	Standards	Standards
4.NR.1 4.NR.2.1 4.PAR.3 4.MDR.6 4.MP.1-8	4.NR.2.2 4.NR.2.3 4.NR.2.4 4.NR.2.5 4.NR.4 4.MDR.6 4.MP.1-8	4.NR.4 4.NR.5 4.GSR.7 4.MP.1-8	4.GSR.8 4.MP.1-8
Resources	Resources	Resources	Resources
Ready Classroom/Iready Math INSPIRE Learning Plans FRECKLE/REFLEX Manipulatives GaDOE CourseWave Discourse Cards	Ready Classroom/Iready Math INSPIRE Learning Plans FRECKLE/REFLEX Manipulatives GaDOE CourseWave Discourse Cards	Ready Classroom/Iready Math INSPIRE Learning Plans FRECKLE/REFLEX Manipulatives GaDOE CourseWave Discourse Cards	Ready Classroom/Iready Math INSPIRE Learning Plans FRECKLE/REFLEX Manipulatives GaDOE CourseWave Discourse Cards



2025-2026 Sumter County Intermediate School