

6TH GRADE MATH CURRICULUM MAP

First Nine Weeks	Second Nine Weeks	Third Nine Weeks	Fourth Nine Weeks
Units	Units	Units	Foundations
<u>Tentative due to Testing Schedules (Not Available)</u> Unit 1: Exploring Real-Life Phenomena through Statistics Unit 2: Making Relevant Connections through Number System Fluency	<u>Tentative due to Testing Schedules (Not Available)</u> Unit 3: Investigating Rate, Ratio, and Proportional Reasoning Unit 4: Building a Conceptual Understanding of Expressions	<u>Tentative due to Testing Schedules (Not Available)</u> Unit 5: Exploring Real Life Phenomena Through OneStep Equations and Inequalities Unit 6: Exploring Area and Volume	<u>Tentative due to Testing Schedules (Not Available)</u> Unit 7: Rational Explorations: Numbers and their Opposites Unit 8: Graphing Rational Numbers Unit 9: Culminating Capstone Unit
Standards	Standards	Standards	Standards
6.NR.2 6.MP.1-8 6.NR.1 6.NR.2 6.MP.1-8	6.NR.4 6.MP.1-8 6.PAR.6 6.MP.1-8	6.PAR.7 6.MP.1-8 6.GSR.5 6.MP.1-8	6.NR.3 6.NR.2 6.MP.1-8 6.PAR.8 6.MP.1-8
Resources	Resources	Resources	Resources
<u>Tentative due to Testing Schedules (Not Available)</u> Ready Math, GaDoE Learning Plan, Math Manipulatives, Freckle	<u>Tentative due to Testing Schedules (Not Available)</u> Ready Math, GaDoE Learning Plan, Math manipulatives, Freckle	<u>Tentative due to Testing Schedules (Not Available)</u> Ready Math, GaDoE Learning Plan, Math Manipulatives, Freckle	<u>Tentative due to Testing Schedules (Not Available)</u> Ready Math, GaDoE Learning Plan, Math Manipulatives, Freckle