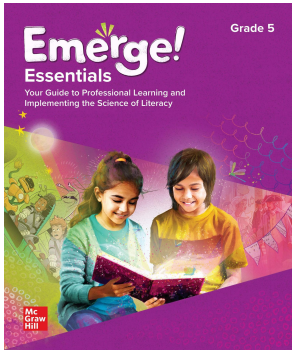




What Will We Learn In...

5th Grade?

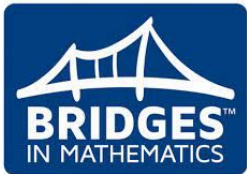
English Language Arts



Our 5th Grade English Language Arts curriculum, Emerge! by McGraw-Hill, helps students develop advanced reading comprehension, analytical thinking, and strong writing skills. Through captivating texts and interactive classroom activities, students build deep knowledge across subject areas while growing into confident readers, thoughtful writers, and active learners.

Grade 5	Unit 1: Reading Connects Us	Unit 2: Origins of Our Government	Unit 3: Earth and Space Systems	Unit 4: How It Came to Be	Unit 5: American Revolution Perspectives
	Unit 6: Ecosystems and Energy Flow	Unit 7: Art and Action	Unit 8: Economic Changes	Unit 9: States of Matter	

Math



Our math curriculum, Bridges in Mathematics provides 5th grade students access to standards-aligned instruction through collaboration, a balance of conceptual and procedural understanding, as well as opportunities for extensive practice.



Expressions, Equations & Volume	Adding & Subtracting Fractions	Place Value & Decimals	Multiplying (algorithm) & Dividing Whole Numbers & Decimals
Multiplying & Dividing Fractions	Graphing, Geometry & Volume	Division & Decimals	Using Mathematics for a Solar Design



Social Studies

Our Social Studies instruction is based on the recommended curriculum from the Delaware Department of Education and the Social Studies Coalition of Delaware and is aligned to the Delaware Social Studies Standards. Using age appropriate materials, students engage in key learning in the areas of History, Economics, Geography, and Civics.

History: Dueling Documents - Different Historical Perspectives

Geography: Ecosystems & Thinking Geographically-Wilmington Riverfront

Civics: Bill of Rights and Due Process

Economics: Reasons for Banks, Supply/Demand, International Trade



Science

Our science curriculum is provided by Twig Science. The materials align to the NextGen Science Standards and offer students interactive and hands-on learning activities to understand science in the world around them.

- **Mater Mysteries, Properties of Matter**
- **Yellowstone, A Wildlife Ecosystem**
- **H2O, Freshwater Scarcity**
- **Galactic Guidebook, Constellations & Stars**



Social-Emotional Learning

Students are also presented with lessons in Social Emotional Learning. Students are provided with positive models and support as they develop the personal and interpersonal skills it takes to be successful in the classroom and beyond.

- **Respect**
- **Responsibility**
- **Productive & Positive Interactions**
- **Self-Control**
- **Empathy & Compassion**