Merrimack School District: Guide for Families End of Grade One Expectations

Reading Uses a variety of decoding and/or word analysis strategies task, pu

- Uses a variety of strategies to determine the meaning of unknown words
- Identifies words with short and long vowel sounds
- Orally blends sounds
- Isolates beginning, middle, and ending sounds in spoken words
- Reads words with long vowel sounds (e.g., hide, keep, rain)
- Reads two-syllable words part by part.
- Reads grade level high frequency words.

Reads fluently with rate, accuracy, and/or expression

Reads fluently with accuracy and/or expression

Comprehends grade level informational (i.e., nonfiction) text

- Asks and answers questions about key details in a text
- Identifies the main topic and retells key details of a text
- Uses text features to learn about a topic (e.g., heading, table of contents, glossary, diagram, electronic menu, etc.)

Comprehends grade level literary (i.e., fiction) text

- Asks and answers questions about key details in a text
- Retells stories, including important details, and understands authors message or lesson
- Explains the difference between informational and literary texts
- Uses illustrations and details in a story to describe its characters, setting, or events
- Discusses the adventures and experiences of characters in stories

Writing

Gathers information and generate ideas relative to task, purpose and audience

• Participates in group writing activities that develop understanding of a writer's purpose

Produces clear and coherent writing as appropriate to task

- Writes opinion pieces in which they introduce the topic, state an opinion, give reasons, and write an ending
- Writes informational texts in which they name a topic, give facts about the topic, and write an ending
- Writes narratives in which they write about their life, including details regarding what happened, and providing some sense of closure

Evaluates, organizes and revises to strengthen writing

- Rereads and answers questions to strengthen writing
- Works cooperatively to use digital tools to produce and publish writing

Conveys meaning through application of grammar, mechanics and spelling

- Uses correct grammar to convey meaning
- Capitalizes dates and names of people
- Uses end punctuation for sentences
- Uses commas in dates and to separate single words in a series
- Spells sight words and words with common spelling patterns correctly
- Spells untaught words using letter sounds

Writes routinely across content areas for a range of tasks, purposes and audiences

• Writes to answer and explain in all curriculum areas including math, science, social studies

Speaking and Listening

Demonstrates positive listening habits

• Listens to others and takes turns in conversation

Communicates ideas clearly and effectively

 Describes people, places, things, and events with detail expressing ideas, feelings, and thoughts clearly

Listens for and understands information from various sources

 Asks and answers questions to clarify understanding

Makes relevant contributions during collaborative discussions

 Makes positive contributions during partner, small group, and whole group conversation

Math	Science
Recalls basic math facts with automaticity	Asks questions and defines problems
• Recalls basic facts within 10 and uses a	Plans and conducts investigations
variety of efficient strategies to solve equations within	Analyzes and interprets data
20	Communicates findings
Computes with accuracy	<u>Units Explored:</u>
 Solves addition and subtraction word 	Earth: Weather
problems within 20, using objects, drawings and	Life: Plant and Animal Life Cycles
equations	Physical: Matter
 Tells and writes time in hours and half-hours 	
using analog and digital clocks	
Uses a variety of efficient strategies and tools to	
solve problems	
 Applies knowledge of known addition and 	
subtraction facts to solve new facts	
• Understands the meaning of the equal sign,	
and determines if both sides of an equation equal the	
same number	
• Subtracts multiples of 10 from other multiples	
of 10 using concrete models (e.g., $80 - 20 = $)	
Recognizes relationships and uses patterns	
Uses knowledge of addition and subtraction to	
solve for unknown numbers in an equation within 20	
• Understands that the two digits of a two-digit	Social Studies
number represent amounts of tens and ones	Develops questions and plans inquiries
Compares two two-digit numbers with the	Applies tools and concepts for civics, economics,
symbols >, =, <	geography, and/or history
• Adds within 100, including adding a two-digit	Evaluates sources and uses evidence
number and a one-digit number, and adding a two-digit	Communicates conclusions and takes informed
number and a multiple of 10, using strategies based on	action
place value	Units Explored:
 Reads, writes, and represents numbers using 	Money and Resources
objects up to 120	My Role in the Community
Constructs viable arguments and critiques the	Patriotism
reasoning of others	Geographical Tools
Orders three objects by length; compares the	Geographical Tools
lengths of two objects indirectly by using a third	
object	
 Uses non-standard measurement tools to 	
measure length	
Organizes, represents, and interprets data with	
up to three categories	
Builds 2D and 3D shapes	
• Defines 2D and 3D shapes by their attributes	

Art	PE
 Students will Investigate media, plan ideas, and create art. Develop ideas to create a work of art. Investigate art materials and plan ideas for a work of art. Engage and persist to create a work of art. Practice new art skills and techniques. Students will respond to artistic work. Reflect and/or respond to artwork based on knowledge and experiences. 	Students will demonstrate competency in a variety of skills and movement patterns • Performs o locomotor skills (walking, running, hopping, jumping, sliding, skipping, galloping, leaping) o non-locomotor skills (spatial awareness, stretching, balancing, etc.) o manipulative skills/controls an object with your body (underhand and overhand throwing, catching, kicking, etc.)
Creates, revises, and evaluates musical works Generate and conceptualize artistic ideas and work. Organize and develop artistic ideas and work. Refine and complete artistic work. Rehearses and presents musical ideas for performance Select, analyze, and interpret artistic work for presentation. Develop and refine artistic techniques and work for presentation. Convey meaning through the presentation of artistic work. Responds to musical performances Perceive and analyze artistic work. Interpret intent and meaning in artistic work. 	Students will understand and practice the skills that will help maintain a healthy lifestyle • Understands o benefits of being active and exercising and/or playing o benefits of physical activity Recognize how physical activity affects the body (heart rate, breathing, etc.) o the importance of physical activity outside of physical education • Participates in Physical Education class
 Apply criteria to evaluate artistic work. Synthesize and relate knowledge and personal experiences to art. Relate artistic ideas and works with societal, cultural, and historical context to deepen understanding. 	