

Content	Domain	Strand	Topic	Grade	Statement
ONLS	English Language Arts	Reading Standards	Key Ideas and Details	1	Describe characters, settings, and major events in a story using key details.
ONLS	English Language Arts	Writing Standards	Text Types and Purposes	1	Write narratives in which they recount two or more appropriately sequenced events, include some details regarding what happened, use temporal words to signal order, and provide some sense of closure.
ONLS	English Language Arts	Reading Standards	Key Ideas and Details	1	With prompting and support, identify characters, settings, and major events in a story.
ONLS	Mathematics		Operations and Algebraic Thinking	1	Represent and solve problems involving addition and subtraction.
ONLS	Mathematics		Operations and Algebraic Thinking	1	Add and subtract within 20.
ONLS	Mathematics		Operations and Algebraic Thinking	1	Work with addition and subtraction equations.
ONLS	Mathematics		Number and Operations in Base Ten	1	Extend the counting sequence
ONLS	Mathematics		Measurement and Data	1	Measure lengths indirectly and by iterating length units.
ONLS	Mathematics		Measurement and Data	1	Represent and interpret data.
ONLS	Science	Physical Science	Motion and Materials	1	Objects can be moved in a variety of ways, such as straight, zigzag, circular and back and forth.
ONLS	English Language Arts	Reading Standards	Key Ideas and Details	2	Ask and answer such questions as <i>who</i> , <i>what</i> , <i>when</i> , <i>why</i> and <i>how</i> to demonstrate understanding of key details in a text.
ONLS	English Language Arts	Reading Standards	Key Ideas and Details	2	Recount stories, including fables and folktales from diverse cultures, and determine their central message, lesson, or moral.
ONLS	English Language Arts	Reading Standards	Key Ideas and Details	2	Describe how characters in a story respond to major events and challenges.
ONLS	English Language Arts	Reading Standards	Craft and Structure	2	Describe the overall structure of a story, including describing how the beginning introduces the story and the end concludes the action.
ONLS	Mathematics		Operations and Algebraic Thinking	2	Represent and solve problems involving addition and subtraction.
ONLS	Mathematics		Operations and Algebraic Thinking	2	Add and subtract within 20.
ONLS	Mathematics		Measurement and Data	2	Measure and estimate lengths in standard units.
ONLS	Mathematics		Measurement and Data	2	Represent and interpret data.
ONLS	English Language Arts	Reading Standards	Craft and Structure	3	Refer to parts of stories, dramas, and poems when writing or speaking about a text, using terms such as chapter, scene, and stanza; describe how each successive part builds on earlier sections.

ONLS	Mathematics		Operations and Algebraic Thinking	3	Represent and solve problems involving multiplication and division.
ONLS	Mathematics		Operations and Algebraic Thinking	3	Solve problems involving the four operations and identify and explain patterns in arithmetic.
ONLS	Mathematics		Measurement and Data	3	Represent and interpret data.
ONLS	Science	Physical Science	Matter and Forms of Energy	3	Heat, electrical energy, light, sound and magnetic energy are forms of energy.
ONLS	Mathematics		Operations and Algebraic Thinking	4	Use the four operations with whole numbers to solve problems.
ONLS	Mathematics		Measurement and Data	4	Demonstrate understanding that symbols carry meaning and use symbols to represent thinking (e.g., drawings, construction, or movement).
ONLS	Mathematics		Measurement and Data	4	Represent and interpret data.
ONLS	Science	Physical Science	Explorations of Energy	4	Energy can be transformed from one form to another or can be transferred from one location to another.
ONLS	English Language Arts	Reading Standards	Key Ideas and Details	K	With prompting and support, retell familiar stories, including key details.
ONLS	English Language Arts	Writing Standards	Text Types and Purposes	K	Use a combination of drawing, dictating, and writing to narrate a single event or several loosely linked events, tell about the events in the order in which they occurred, and provide a reaction to what happened.
ONLS	Science	Physical Science	Properties of Everyday Objects and Materials	K	Objects and materials can be sorted and described by their properties.
ONLS	Science	Life Science	Physical and Behavioral Traits of Living Things	K	Living things have physical traits and behaviors, which influence their survival.
ISTE	National Technology Standards		Creativity and Innovation	1–12	Apply existing knowledge to generate new ideas, products, or processes.
ISTE	National Technology Standards		Creativity and Innovation	1–12	Use models and simulations to explore complex systems and issues.
ISTE	National Technology Standards		Communication and Collaboration	1–12	Contribute to project teams to produce original works or solve problems.
ISTE	National Technology Standards		Critical Thinking, Problem Solving, and Decision Making	1–12	Identify and define authentic problems and significant questions for investigation.
ISTE	National Technology Standards		Critical Thinking, Problem Solving, and Decision Making	1–12	Plan and manage activities to develop a solution or complete a project.
ISTE	National Technology Standards		Critical Thinking, Problem Solving, and Decision Making	1–12	Use multiple processes and diverse perspectives to explore alternative solutions.
ISTE	National Technology Standards		Digital Citizenship	1–12	Exhibit a positive attitude toward using technology that supports collaboration, learning, and productivity.
ISTE	National Technology Standards		Digital Citizenship	1–12	Demonstrate personal responsibility for lifelong learning.



ISTE	National Technology Standards	Technology Operations and Concepts	1–12	Understand and use technology systems.
ISTE	National Technology Standards	Technology Operations and Concepts	1–12	Select and use applications effectively and productively.
ISTE	National Technology Standards	Technology Operations and Concepts	1–12	Troubleshoot systems and applications.
ISTE	National Technology Standards	Technology Operations and Concepts	1–12	Transfer current knowledge to learning of new technologies.