



## P4 - HORIZONTAL & VERTICAL PLANNER - 2025-2026

<b>Unit 1</b> Aug 18 –Oct 10	<b>Unit 2</b> Oct 13 - Nov 21	<b>Unit 3</b> Nov 24 – Jan 16	<b>Unit 4</b> Jan 19 - Mar 13	<b>Unit 5</b> Mar 16 – Apr 30	Unit 6 May 5 – June 19th
Collaboration with Visual Arts	Collaboration with Performing Arts	Collaboration with Makerspace	Collaboration with	Collaboration with Mandarin	Collaboration with PSPE
Sharing the planet	How we express ourselves	Where we are in place and time	Who we are	How we organize ourselves	How the world works
An inquiry into the interdependence of human and natural worlds through:  • rights, responsibilities and dignity of all  • pathways to just, peaceful and reimagined futures  • nature, complexity, coexistence and wisdom	An inquiry into the diversity of voice, perspectives, and expression through:  inspiration, imagination, creativity personal, social and cultural modes and practices of communication intentions, perceptions, interpretations and responses	An inquiry into histories and orientation in place, space and time through:  periods, events and artefacts communities, heritage, culture and environment natural and human drivers of movement, adaptation, and transformation	An inquiry into identity as individuals and as part of a collective through:  • physical, emotional, social and spiritual health and well-being  • relationships and belonging  • learning and growing.	An inquiry into systems, structures and networks through:  interactions within and between social and ecological systems  approaches to livelihoods and trade practices: intended and unintended consequences  representation, collaboration and decision-making	An inquiry into understandings of the world and phenomena through:  • patterns, cycles, systems • diverse practices, methods and tools • discovery, design, innovation: possibilities and impacts
Central Idea Children worldwide have rights and responsibilities that should be protected.	Central Idea The structures and purposes of texts influence how we express our feelings and experiences.	Central Idea People plan and build structures considering purpose, design and location.	Central Idea We use media to connect and communicate with others.  Specified Concepts:	Central Idea Soils impact plant growth and guide environmental decisions.	Central Idea Forces and motion create changes in the world around us.
Specified Concepts: function, connection, responsibility	Specified Concepts: form, perspective, responsibility	Specified Concepts: function, causation, perspective	form, responsibility, perspective	Specified Concepts: function, change, responsibility	Specified Concepts: connection, causation, change
Additional Concepts: rights, responsibilities, equality	Additional Concepts: voice, text structure, conventions	Additional Concepts: structures, stability, materials, design,	Additional Concepts: social media, expression, conventions, techniques  Lines of Inquiry:	Additional Concepts: erosion, change, growth, geology	Additional Concepts: forces, efficiency, change  Lines of Inquiry: An inquiry into
Lines of Inquiry: An inquiry into 1. Rights and responsibilities of children (function) 2. Children's roles in their community (connection) 3. How we protect ourselves (responsibility)  Learner Profile:	Lines of Inquiry: An inquiry into  1. Structural features of texts. 2. Different kinds of personal writing 3. Sharing our experiences through writing.  Learner Profile: communicator, reflective	Lines of Inquiry: An inquiry into 1. Purposes of structures (function) 2. Strength and stability of structures (causation) 3. Cultural influences on design (perspective)  Learner Profile: thinker, risk-taker,	An inquiry into  1. Media forms and techniques.  2. Responsible use of social media.  3. Use media techniques to communicate.	Lines of Inquiry: An inquiry into 1. How soil helps plants grow (function) 2. How plants adapt to their environment (change) 3. What can be done to support plant survival (responsibility)  Learner Profile: caring, knowledgeable	1. Natural and human made forces (connection) 2. Impacts of forces. (causation) 3. How we use forces. (change)  Learner Profile: balanced, inquirer,





open-minded, principled					
			Learner Profile:		
			communicator, reflective		
Approaches to Learning:	Approaches to Learning:	Approaches to Learning:	Approaches to Learning:	Approaches to Learning:	Approaches to Learning:
Self-Management Skills SM2.3.2 Use strategies to prevent and eliminate bullying.  SM2.3.4 Manage anger and resolve conflict.  Communication Skills C1.1.6 Listen actively and respectfully while others speak.	Communication Skills C2.2.1 Use appropriate forms of writing for different purposes and audiences. C2.2.5 Organize information logically. C2.1.2 Read critically and for comprehension. Thinking Skills T2.2.7 Consider multiple alternatives, including those that might be unlikely or impossible.	Research Skills: R1.2.4 Gather information from a variety of primary and secondary sources.  R1.2.6 Record observations by drawing, note taking, charting, tallying, writing statements, annotating images.  Thinking Skills: T3.7 Combine knowledge, conceptual understandings and skills to create products or solutions.	Social Skills SS1.1.5 Be respectful to others. SS1.1.7 Learn cooperatively in a group: being courteous, sharing, taking turns.  Communication Skills C1.2.2 Understand the ways in which images and language interact to convey ideas.	Research Skills: R1.3.3 Sort and categorize information: arrange information into understandable forms such as narratives, explanatory and procedural writing, tables, timelines, graphs and diagrams.  R1.4.4 Draw conclusions from relationships and patterns that emerge from data.	SS1.1.9 Build consensus and negotiate effectively.  SS1.1.12 Take on a variety of roles in group learning.  T3.6 Transfer conceptual understandings across transdisciplinary themes and subjects.
Social Emotional	Social Emotional	Social Emotional	Social Emotional	Social Emotional	Social Emotional
Identification and Management of Emotions*  A1.1 apply skills that help them identify and manage emotions as they participate in learning experiences, in order to improve their ability to express their own feelings and understand and respond to the feelings of others.  Healthy Relationships*  A1.4 apply skills that help	Self-Awareness and Sense of Identity*  A1.5 apply skills that help them develop self-awareness and self-confidence as they participate in learning experiences, in order to support the development of a sense of identity and a sense of belonging.		Positive Motivation and Perseverance*  A1.3 apply skills that help them develop habits of mind that support positive motivation and perseverance as they participate in learning experiences, in order to promote a sense of optimism and hope.		Stress Management and Coping*  A1.2 apply skills that help them to recognize sources of stress and to cope with challenges, including help-seeking behaviours, as they participate in learning experiences, in order to support the development of personal resilience.





develop empathy, and communicate with others as they participate in learning experiences, in order to support healthy relationships, a sense of belonging, and respect for diversity.			
	STRAND D: Structures and Mechanisms Strong and Stable Structures D1. Relating Science and Technology to Our Changing World: assess the importance of form, function, strength, and stability in structures to society and the environment D1.1 assess effects on society and the environment of strong and stable structures D1.2 assess the environmental impact of structures built by various animals, including structures built by humans D2. Exploring and Understanding Concepts: demonstrate an understanding of the concepts of strength and stability as they relate to structures with various forms and functions, and of the factors that affect structures' strength and stability D2.1 describe a structure as supporting framework that holds a load and has a	STRAND E: Earth and Space Systems Soils in the Environment E1. Relating Science and Technology to Our Changing World: assess the importance of soils for society and the environment, and the impact of human activity on soils  E1.1 assess the importance of soils for society and the environment  E1.2 assess the impact of human activity on soils, and describe ways in which humans can improve the quality of soils and/or lessen or prevent harmful effects on soils  E2. Exploring and Understanding Concepts: demonstrate an understanding of the composition of soils, of different types of soils, and of processes and practices	STRAND C: Matter and Energy Forces and Motion C1. Relating Science and Technology to Our Changing World: assess the impacts of various forces on society and the environment C1.1 assess the effects of the action of forces from natural phenomena on natural and built environments, and identify ways in which human activities can reduce or enhance these effects  C1.2 assess harmful effects of forces that may result from various human activities, and describe how health and safety devices can minimize these effects  C2. Exploring and Understanding Concepts: demonstrate an understanding of how forces cause motion and changes in motion  C2.1 describe different types of contact forces





	definite size, shape, and function, and identify structures in the natural environment and in the built	that can affect the health of soil  E2.1 identify the living and	C2.2 describe different ways a force can be exerted on an object
I u r a	D2.2 demonstrate an understanding of the relationship between form and function for various structures	non-living components of soil, and describe the characteristics of healthy soil  E2.2 identify different	C2.3 describe how different forces applied to an object, including forces of varying magnitude, can cause the object to start, stop, or change its direction, speed, or shape
	D2.3 identify the strength of a structure as its ability to support a load and describe ways to increase the strength of structures, including ways	substances that are commonly added to, or absorbed by, the soil, and describe their effects on soil health	C2.4 identify ways in which forces are used in their daily lives
	to increase the strength of different materials used to build them  D2.4 describe the stability of	E2.3 examine different types of soils found in Ontario, and describe how different soils are suited to growing different types of food, including crops	
	a structure as its ability to keep its shape, maintain balance, float, and/or stay fixed in one spot when a force is applied to the structure, and describe ways	E2.4 explain the process of erosion, including its causes and its impact on soils	
	o improve a structure's stability  D2.5 identify properties of materials that need to be	E2.5 identify various strategies used to maintain and improve soil health in Ontario	
	considered when building structures  D2.6 describe ways in which different forces can affect the shape, balance, or position of	E2.6 describe the process of composting, and explain some benefits of composting  STRAND B: Life Systems  Growth and Changes in	
I	D2.7 explain the role of struts and ties in structures under load	Plants  B1. Relating Science and Technology to Our Changing World: assess	
		ways in which plants are beneficial to society and the environment, and ways in which human activity	





	has an impact on plants	
	and plant habitats	
	B1.1 assess ways in which plants are important to humans and other living things, taking different perspectives into consideration, and identify ways in which humans can protect native plant species and their habitats	
	B1.2 assess ways in which human activities have an impact on plants and plant habitats, and identify personal actions that they could take to minimize harmful effects and enhance positive ones	
	B1.3 assess the benefits and limitations of locally grown food	
	B2. Exploring and Understanding Concepts: demonstrate an understanding of characteristics and uses of plants and of plants' responses to the natural environment	
	B2.1 describe the basic needs of plants, including the need for air, water, light, heat, nutrients, and space, and identify environmental conditions that may threaten plant survival	
	<b>B2.2</b> identify different parts of plants, including the root,	





			stem, flower, stamen, pistil, leaf, seed, cone, and fruit, and describe how each part contributes to plants' survival within their environment  B2.3 describe changes that different plants undergo in their lifecycles  B2.4 describe ways in which a variety of plants adapt and or react to their environment and to changes in their environment	
Social Studies		 	on itomiton	
Roles, Relationships and Respect	Past and Present Traditions	Roles, Responsibilities and Identity		
A3.1 describe some of their own roles, relationships, and responsibilities	A2.1 formulate questions to guide investigations into some of the past and present traditions and celebrations in their own family and the communities to which they	A2.1 formulate questions to guide investigations into some aspects of the interrelationship between events, people, and/or places in their lives and their own		
A3.2 identify some of the significant people, places, and things in their life, including	A2.2 gather and organize information on some of the past and present traditions and celebrations within their	roles, relationships, responsibilities, and identity/sense of self A2.2 gather and organize		
their life in the community and describe their purpose or the role they have	family and the community to which they belong, using primary and/or secondary sources that they have gathered themselves or that have been provided to them	information on significant events, people, and/or places in their lives that contribute or have contributed to the development of their roles, relationships, responsibilities,		
A3.3 demonstrate an understanding of simple chronology by identifying and organizing chronologically some significant events related to their personal		and identity/sense of self using primary and/or secondary sources that they have located themselves or that have been provided to them.		
experience		A2.4 interpret and analyze information relevant to their investigations, using a variety of tools		





A3.4 identify some elements of respectful behavior that they can practice in their everyday life and/or that other people practice  A3.5 demonstrate an understanding that it is important to treat other people and the environment with respect			A2.5 evaluate evidence and draw conclusions about some aspects of the interrelationship between events, people, and/or places in their lives and their own roles, relationships, responsibilities, and identity/sense of self  A2.6 communicate the results of their inquiries, using appropriate vocabulary		
Math Integrated (Insid	·				
Financial Literacy F1.1 estimate and calculate the change required for various simple cash transactions involving whole amounts and amounts of less than one	Properties and Relationships  B2.1 use the properties of operations, and the relationships between multiplication and division, to solve problems and check calculations.  B2.2 recall and demonstrate multiplication facts of 2,5, and 10, and related division facts.  Properties and Relationships  B2.6 represent multiplication of numbers up to 10x10 and division up to 100/10, using a variety of tools and drawings, including arrays  B2.7 represent and solve problems involving multiplication and division, including problems that involve groups of one half, one fourth, and one third, using tools and drawings	E2.7 compare the areas of two-dimensional shapes by matching, covering, or decomposing and recomposing the shapes, and demonstrate that different shapes can have the same area  E2.8 use appropriate nonstandard units to measure area, and explain the effect that gaps and overlaps have on accuracy  E2.9 use square centimetres (cm2) and square metres (m2) to estimate, measure, and compare the areas of various two-dimensional shapes, including those with curved sides  C2.1 describe how variables are used, and use them in various contexts as appropriate (can we remove?)  Geometry  E1.1 sort, construct, and identify cubes, prisms, pyramids, cylinders, and	Data Collection and Organization  D1.1 sort sets of data about people or things according to two and three attributes, using tables and logic diagrams, Including Venn, Carroll, and tree diagrams, as appropriate  D1.2 collect data through observations, experiments, and interviews to answer questions of interest that focus on qualitative and quantitative data, and organize the data using frequency tables  Data Visualization  D1.3 display sets of data, using many-to-one correspondence, in pictographs and bar graphs with proper sources, titles, and labels, and appropriate scales  Data Analysis  D1.4 determine the mean and identify the mode(s), if any,	Probability C1.1 identify and describe repeating elements and operations in a variety of patterns, including patterns found in real-life contexts C1.2 create and translate patterns that have repeating elements, movements, or operations using various representations, including shapes, numbers, and tables of values C1.3 determine pattern rules and use them to extend patterns, make and justify predictions, and identify missing elements in patterns that have repeating elements, movements, or operations C1.4 create and describe patterns to illustrate relationships among whole numbers up to 1000	E1.4 give and follow multistep instructions involving movement from one location to another, including distances and half-and quarter-turns  D2.1 use mathematical language, including the terms "impossible", "unlikely", "equally likely", "likely", and "certain", to describe the likelihood of events happening, and use that likelihood to make predictions and informed decisions  D2.2 make and test predictions about the likelihood that the mean and the mode(s) of a data set will be the same for data collected from different populations





Stand Alone Math (Outside th	B2.9 use the ratios of 1 to 2, 1 to 5, and 1 to 10 to scale up numbers and to solve problems  Equalities and Inequalities  C2.2 determine whether given sets of addition, subtraction, multiplication, and division expressions are equivalent or not  C2.3 identify and use equivalent relationships for whole numbers up to 1000, in various contexts	cones by comparing their faces, edges, vertices, and angles  E1.2 compose and decompose various structures, and identify the two-dimensional shapes and three-dimensional objects that these structures contain  E1.3 identify congruent lengths, angles, and faces of three-dimensional objects by mentally and physically matching them, and determine if the objects are congruent	for various data sets involving whole numbers, and explain what each of these measures indicates about the data  D1.5 analyse different data sets presented in various ways, including in frequency tables and in graphs with different scales, by asking and answering questions about the data and drawing conclusions, then make convincing arguments and informed decisions		
Stand Alone Math (Outside th	ne POI)				
Central Idea: Numbers can be changed and manipulated to give us different values  Specified Concepts: function, change, connection  Lines of Inquiry An inquiry into:  Compare numbers in different contexts.  Use strategies to count numbers.  How numbers are used	Central Idea:  Specified Concepts: Form, change, connection  Lines of Inquiry An inquiry into:  Properties of 3-D shapes Using measurements to transform shapes Relationships between 2-D and 3-D shapes			Central Idea: Fractions are equal parts of a whole.  Specified Concepts: form, connection, perspective  Lines of Inquiry An inquiry into:  What fractions look like How fractions work How can we represent fractions	
in algorithms  Learning Outcomes:  Number (SA)  B1.1 read, represent, compose, and decompose	Measurement  E2.1 use appropriate units of length to estimate, measure, and compare the perimeters of polygons and curved shapes, and construct polygons with a given perimeter			Fractions and operations (SA)  B1.6 use drawings to represent, solve, and compare the results of fair-share problems that involve sharing up to 20 items among 2, 3, 4, 5, 6,	





whole numbers up to and
including 1000, using a
variety of tools and strategies,
and describe various ways
they are used in everyday life.

- B1.2 compare and order whole numbers up to and including 1000, in various contexts
- B1.4 count to 1000, including by 50s, 100s, and 200s, using a variety of tools and strategies
- B1.5 use place value when describing and representing multi-digit numbers in a variety of ways, including with base ten materials
- B2.4 demonstrate an understanding of algorithms for adding and subtracting whole numbers by making connections to and describing the way other tools and strategies are used to add and subtract
- B2.5 represent and solve problems involving the addition and subtraction of whole numbers that add up to no more than 1000, using various tools and algorithms

- E2.2 explain the relationships between millimetres, centimetres, metres, and kilometres as metric units of length, and use benchmarks for these units to estimate lengths
- E2.3 use non-standard units appropriately to estimate, measure, and compare capacity, and explain the effect that overfilling or underfilling, and gaps between units, have on accuracy
- E2.4 compare, estimate, and measure the mass of various objects, using a pan balance and nonstandard units.
- E2.5 use various units of different sizes to measure the same attribute of a given item, and demonstrate that even though using different-sized units produces a different count, the size of the attribute remains the same
- E2.6 use analog and digital clocks and timers to tell time in hours, minutes, and seconds

8, and 10 sharers, including problems that result in whole numbers, mixed numbers, and fractional amounts

B1.7 represent and solve fair-share problems that focus on determining and using equivalent fractions, including problems that involve halves, fourths, and eighths; thirds and sixths; and fifths and tenths.

B2.8 represent the connection between the numerator of a fraction and the repeated addition of the unit fraction with the same denominator using various tools and drawings and standard fractional notation.

## Language Inside the Programme of Inquiry (integrated)

This unit reviews foundational language skills, encourages expressing personal opinions, and develops speaking and listening abilities, while introducing the Daily 5 framework and fostering digital citizenship awareness.

This unit focuses on crafting structured narrative paragraphs using literary devices, helping students enhance their storytelling skills and deepen their understanding of narrative techniques. This unit engages students as researchers and readers, guiding them through digital research and descriptive writing about structures, while developing vocabulary related to architecture and engineering.

This unit emphasizes understanding purpose and audience, guiding students to tailor their writing and communication for specific purposes while considering the needs and interests of their audience.

This unit focuses on instructional writing, helping students develop technical vocabulary while composing detailed science reports that clearly communicate experimental procedures and findings.

This unit explores cause and effect relationships through hands-on experiments, culminating in a summative video where students explain their experiments to P3 or P2, while enhancing their skills in reading and listening to scientific content.





Digital Citizenship
A2.1 demonstrate an understanding of their rights and responsibilities when interacting online with appropriate permission, and make decisions that contribute positively to the development of their digital identity and those of their communities

Online Safety, Well-Being, and Etiquette
A2.2 demonstrate an understanding of how to navigate online environments safely, manage their privacy, and interact in a way that supports their well-being and that of others, including seeking appropriate permission

Effective Listening Skills
B1.1 use effective listening
skills, including asking
questions to clarify
information and ideas, in
formal and informal contexts
and for various purposes,
including in small- and largegroup conversations and
various classroom activities

Oral and Non-Verbal Communication Strategies B1.4 identify and use oral and non-verbal communication strategies, including expression, gestures, and body language, and demonstrate an understanding of how these strategies can contribute to the meaning being conveyed Listening Strategies for Comprehension
B1.2 select and use a variety of listening strategies before, during, and after listening to comprehend information communicated orally and non-verbally, recognize when a message is difficult to understand, and develop an appropriate response

Text Forms and Genres C1.2 identify and describe some characteristics of literary and informational text forms and their associated genres

Point of View C1.6 identify the narrator's point of view, including first person or third person, in a variety of texts, and suggest alternative points of view to tell each story

C3. Critical Thinking in Literacy Literary Devices
C3.1 identify literary devices, including metaphor and assonance, and describe how they help communicate meaning

Making Inferences C3.2 make inferences using stated and implied information and ideas to understand texts Research and Information Literacy

A2.3 gather, evaluate, and use information, considering various perspectives, to construct knowledge and demonstrate learning

Innovation and Design
A2.6 use digital and media
tools to support stages of the
design process and to develop
creative solutions to
authentic, real-world
problems

Prereading: Activating Prior Knowledge
C2.1 activate prior knowledge, including knowledge, including knowledge gained from personal and text experiences, that they can use to make connections and understand the topic and form of new texts

Prereading: Identifying the Purpose for Reading, Listening, and Viewing C2.2 identify specific purposes for engaging with texts, including learning facts or information, or to gain insight or new perspectives

Analyzing Texts
C3.3 analyze various texts, including literary and informational texts, by identifying main and supporting ideas, sequencing information, and comparing and contrasting elements

Research
D1.3 gather information and content relevant to a topic, using three or more sources

Editing and Proofreading D2.6 edit draft texts to improve accuracy and style, checking for errors in spelling, punctuation, grammar, and text conventions, and proofread

Forms, Conventions, and Techniques
A2.4 demonstrate an understanding of the forms, conventions, and techniques of digital and media texts, and apply this understanding when analyzing texts

Media, Audience, and Production
A2.5 demonstrate an understanding of the interrelationships between the form, message, and context of a text, the audience, and the creator

Using Foundational Knowledge and Skills to Comprehend Texts C1.1 read and comprehend various texts, using knowledge of words, grammar, cohesive ties, sentence structures, and background knowledge

Monitoring of Understanding: Making and Confirming Predictions C2.3 make predictions using background knowledge, text features, and evidence from the text, and adjust their understanding based on new information

Monitoring of Understanding: Making Connections
C2.5 identify connections between ideas expressed in texts and their knowledges and lived experiences, the ideas in other texts, and the world around them

Perspectives within Texts C3.5 identify explicit and implicit perspectives communicated in texts, providing evidence, and explain how these Word Choice, Syntax, and Grammar in Oral
Communication
B1.5 use appropriate word choice, including new vocabulary, grammar, and cohesive sentences when speaking and communicating ideas in various contexts, to support audience comprehension

Summarizing: Identifying Relevant Information and Drawing Conclusions C2.6 identify the main idea in a simple text, and relate important details in sequence

Text Patterns and Features C1.3 identify some text patterns, such as order of importance and cause and effect, and text features, such as headings and an index, associated with various text forms, and explain how they help readers, listeners, and viewers understand the meaning

Organizing Content D1.4 sort and sequence ideas and information, using appropriate strategies and tools, taking into account the text form and genre to be used Speaking Purposes and Strategies

B1.3 identify the purpose and audience for speaking in formal and informal contexts, and use appropriate speaking strategies, including establishing a rapport with the audience, to communicate clearly and coherently

Elements of Style
C1.5 identify some elements
of style in texts, including
voice, word choice, word
patterns, and sentence
structure, and explain how
they help communicate
meaning

Publishing and Presenting Texts
D3.2 present the texts they have created using appropriate strategies, including by reading aloud with expression





Monitoring of	 edited texts to make	perspectives could	
Monitoring of Understanding: Ongoing Comprehension Check	corrections	influence an audience	1
Comprehension Check	Corrections	mirachee an addressee	i
C2.4 use strategies such		Voice	İ
as rereading,		D2.3 demonstrate a personal	i
visualizing, and asking		voice in their texts, using	İ
questions, to monitor		descriptive words and	i
and confirm their		sentence patterns to express	İ
understanding of		their thoughts, feelings, and	i
various texts		opinions about the topic	i
			i
Analyzing Cultural Elements			i
of Texts			İ
Č3.4 identify some			İ
cultural elements			i
represented in various			i
texts, including			1
symbols, language, and			1
values, and pose			1
questions and share			i
ideas about how these			1
elements contribute to			i
the meaning			i
			ı
Analysis and Response			ı
C3.6 describe			i
personal thoughts			i
and feelings about			i
ideas presented in			i
texts, such as ideas			i
about diversity,			i
inclusion, and			i
accessibility			i
			1
Developing Ideas			1
D1.2 generate and develop			1
ideas about given and			1
chosen topics, using			1
various strategies, and			1
drawing on various			1
resources, including their			1
own lived experiences,			1
and learning from other			1
subject areas			1
			1
			1
			1

Language Outside the Programme of Inquiry (Year-long Foundation and Convention Skills)





Word-Level Reading and Spelling: Using Phonics Knowledge

B2.1 use consolidated phonics knowledge, including phonemic blending to read words and set for variability to correct approximations, and phonemic segmentation to spell phonetically regular monosyllabic and multisyllabic words, in isolation and various text contexts

Word-Level Reading and Spelling: Using Orthographic Knowledge

B2.2 use consolidated orthographic knowledge, including position-based tendencies, to make a spelling choice or accurately pronounce a word when reading

Word-Level Reading and Spelling: Using Morphological Knowledge

B2.3 use developing knowledge of the meanings of words and morphemes (i.e., bases, prefixes, and suffixes) to read and spell words

## Vocabulary

B2.4 demonstrate an understanding of a variety of words, acquire and use explicitly taught vocabulary in various contexts, including other subject areas, and use morphological knowledge to analyze and

understand new words in context

Reading Fluency: Accuracy, Rate, and Prosody

B2.5 read words, complex sentences, and paragraphs in a variety of texts fluently, with accuracy and appropriate pacing to support comprehension, and read aloud using varied expression and intonation according to the purpose of reading

Syntax and Sentence Structure

B3.1 identify and construct various sentence types and forms, including simple sentences, compound sentences, and complex sentences containing adverbial clauses

## Grammar

B3.2 demonstrate an understanding of the functions of parts of speech in sentences, including

possessive nouns, linking verbs and the progressive tense, interrogative adjectives and adverbs, and prepositions and interjections, and use this knowledge to support comprehension and communicate meaning clearly

Capitalization and Punctuation

B3.3 use their understanding of the meaning and function of capitalization and punctuation to communicate meaning clearly, including the use of capital letters in dialogue and for words in titles, commas and quotation marks to mark direct speech and direct quotations from texts within sentences, and apostrophes to indicate contractions

Using Foundational Knowledge and Skills to Comprehend Texts

C1.1 read and comprehend various texts, using knowledge of words, grammar, cohesive ties, sentence structures, and background knowledge