	Learning Outcomes for Grade 5
	English Language Arts
	Oral Language (Speaking and Listening)
A1	 use speaking and listening to interact with others for the purposes of contributing to a class goal sharing ideas and opinions improving and deepening comprehension solving problems completing tasks
A2	 use speaking to explore, express, and present a range of ideas, information, and feelings for different purposes and audiences, by staying on topic in a focussed discussion recounting experiences in a logical order using an effective introduction and conclusion using details or examples to enhance meaning explaining and supporting a viewpoint
A3	 listen purposefully to understand ideas and information, by summarizing main ideas and supporting details generating questions visualizing and sharing identifying opinions or viewpoints ignoring distractions
	Strategies (Oral Language)
A4	 select and use strategies when interacting with others, including accessing prior knowledge making and sharing connections asking questions for clarification and understanding taking turns as speaker and listener paraphrasing to clarify meaning
A5	 select and use strategies when expressing and presenting ideas, information, and feelings, including setting a purpose accessing prior knowledge generating ideas making and sharing connections asking questions to clarify and confirm meaning organizing information practising delivery self-monitoring and self-correcting in response to feedback
A6	 select and use strategies when listening to make and clarify meaning, including accessing prior knowledge making predictions about content before listening focussing on the speaker listening for specifics generating questions recalling, summarizing, and synthesizing visualizing

	– monitoring comprehension
	Thinking (Oral Language)
A7	demonstrate enhanced vocabulary knowledge and usage
A8	use speaking and listening to respond, explain, and provide supporting evidence for their connections to texts
A9	 use speaking and listening to improve and extend thinking, by acquiring new ideas making connections and asking questions comparing and analysing ideas developing explanations considering alternative viewpoints investigating problems and creating solutions
A10	 reflect on and assess their speaking and listening, by referring to class-generated criteria reflecting on and discussing peer and adult feedback setting goals and creating a plan for improvement taking steps toward achieving goals
	Features (Oral Language)
A11	 use the features of oral language to convey and derive meaning, including text structure a variety of sentence lengths, structures, and types smooth transitions syntax (i.e., grammar and usage) enunciation nonverbal communication receptive listening posture
A12	 recognize the structures and patterns of language in oral texts, including sound devices root words word families structural sequencing cues idiomatic expressions
	Purposes (Reading and Viewing)
B1	 read fluently and demonstrate comprehension of a range of grade-appropriate literary texts, including – stories from various Aboriginal and other cultures stories from a variety of genres (e.g., folktales, legends, autobiography, historical fiction) poems that make obvious use of literary devices
B2	 read fluently and demonstrate comprehension of grade-appropriate information texts, such as non-fiction books textbooks and other instructional materials materials that contain diagrams, charts, illustrations, or graphs reports and articles from newspapers and children's magazines reference material web sites designed for children instructions and procedures

В3	 read and reread just-right texts independently for 30 minutes daily for enjoyment and to increase fluency and comprehension
B4	 view and demonstrate comprehension of visual texts (e.g., cartoons, illustrations, diagrams, posters, photographs, advertising)
	Strategies (Reading and Viewing)
B5	 select and use strategies before reading and viewing to develop understanding of text, including setting a purpose and considering personal reading goals accessing prior knowledge to make connections making predictions asking questions previewing texts
B6	 select and use strategies during reading and viewing to construct, monitor, and confirm meaning, including predicting making connections visualizing asking and answering questions making inferences and drawing conclusions using 'text features' self-monitoring and self-correcting figuring out unknown words reading selectively determining the importance of ideas/events summarizing and synthesizing
В7	 select and use strategies after reading and viewing to confirm and extend meaning, including self-monitoring and self-correcting generating and responding to questions making inferences and drawing conclusions reflecting and responding visualizing using 'text features' to locate information using graphic organizers to record information summarizing and synthesizing
	Thinking (Reading and Viewing)
B8	 respond to selections they read or view, by expressing an opinion with supporting evidence explaining connections (text-to-self, text-to-text, and text-to-world) identifying personally meaningful selections, passages, and images
B9	 read and view to improve and extend thinking, by developing explanations distinguishing between fact and opinion analysing texts to consider alternatives drawing conclusions comparing various viewpoints summarizing and synthesizing
B10	reflect on and assess their reading and viewing, by

	vaforning to class gavented evitoria
	- referring to class-generated criteria
	setting goals and creating a plan for improvementtaking steps toward achieving goals
	- taking steps toward achieving goals
	Features (Reading and Viewing)
B11	 explain how structures and features of text work to develop meaning, including form, function, and genre of text (e.g., brochure about smoking to inform students; genre is persuasive) 'text features' (e.g., copyright, table of contents, headings, index, glossary, diagrams, sidebars, pull-quotes) literary elements (e.g., character, setting, problem, plot, climax, conflict, theme, conclusion, resolution) non-fiction elements (e.g., topic sentence, development of ideas with supporting details, central idea) literary devices (e.g., imagery, sensory detail, simile, metaphor) idiomatic expressions
	Purposes (Writing and Representing)
C1	 write a variety of clear, focussed personal writing for a range of purposes and audiences that demonstrates connections to personal experiences, ideas, and opinions, featuring clearly developed ideas by using effective supporting details, explanations, and comparisons sentence fluency through sentence variety and lengths, with increasing rhythm and flow effective word choice by using a greater number of new, powerful, and more precise words an emerging and honest voice an organization that is meaningful, logical, and effective, and showcases a central idea or theme
C2	 write a variety of clear, focussed informational writing for a range of purposes and audiences, featuring clearly developed ideas by using interesting supporting details and explanations sentence fluency through clear, well-constructed sentences that demonstrate a variety of sentence lengths and patterns, with an increasingly fluid style effective word choice through the use of new words, words selected for specificity, and powerful adverbs and verbs a voice demonstrating an appreciation of, and interest in, the topic an organization that includes a purposeful introduction, followed by a well-developed and logical sequence of details, with a conclusion that summarizes the details
СЗ	 write a variety of imaginative writing for a range of purposes and audiences, including short stories, passages, and poems modelled from literature, featuring well-developed ideas through the use of supporting details especially interesting sensory detail sentence fluency through a variety of sentence lengths and patterns, with increasing fluidity effective word choice by using engaging figurative and sensory language a voice demonstrating an emerging sense of individuality an organization that includes an engaging opening, followed by a sequence of effectively described ideas that leads to a satisfying conclusion
C4	 create meaningful visual representations for a variety of purposes and audiences that communicate personal response, information, and ideas relevant to the topic, featuring development of ideas by making connections to personal feelings, experiences, opinions, and information an expressive voice an organization in which key ideas are evident
	Strategies5 (Writing and Representing)
C5	 select and use strategies before writing and representing, including setting a purpose identifying an audience, genre, and form analysing examples of successful writing and representing in different forms and genres to identify key

	— spening unfamiliar words by applying strategies (e.g., priorite knowledge, use of common spening patterns, dictionaries, word walls, thesaurus) — legible writing with alignment, shape, and slant Mathematics Number
	 complete simple and compound sentences and begin to use complex sentences effective paragraphing past, present, and future tenses capitalization in titles, headings, and subheadings passages of dialogue indicated with quotation marks and paragraphs appropriate uses of apostrophes conventional Canadian spelling for familiar and frequently used words spelling unfamiliar words by applying strategies (e.g., phonic knowledge, use of common spelling patterns,
C11	Features (Writing and Representing) • use the features and conventions of language to express meaning in their writing and representing, including
C10	 reflect on and assess their writing and representing, by referring to class-generated criteria setting goals and creating a plan for improvement taking steps toward achieving goals
C9	 use writing and representing to extend thinking, by developing explanations expressing alternative opinions or perspectives exploring new ideas (e.g., expressing an unfamiliar viewpoint)
C8	use writing and representing to express personal responses and relevant opinions about experiences and texts
	 checking their work against established criteria revising to enhance writing traits (e.g., ideas, sentence fluency, word choice, voice, organization) editing for conventions (e.g., grammar and usage, capitalization, punctuation, spelling) Thinking (Writing and Representing)
C6	 select and use strategies during writing and representing to express and refine thoughts, including referring to class-generated criteria analysing models of literature accessing multiple sources of information consulting reference materials considering and applying feedback to revise ideas, organization, voice, word choice, and sentence fluency ongoing revising and editing select and use strategies after writing and representing to improve their work, including
	criteria — developing class-generated criteria based on analysis of the form of writing or representing — generating, selecting, developing, and organizing ideas from personal interest, prompts, models of good literature, and/or graphics

A3	 apply mental mathematics strategies and number properties, such as skip counting from a known fact, using doubling or halving, using patterns in the 9s facts, and using repeated doubling or halving to determine answers for basic multiplication facts to 81 and related division facts
A4	apply mental mathematics strategies for multiplication, such as annexing then adding zero, halving and doubling, and using the distributive property
A5	demonstrate an understanding of multiplication (2-digit by 2-digit) to solve problems
A6	Demonstrate, with and without concrete materials, an understanding of division (3-digit by 1-digit) and interpret remainders to solve problems
A7	demonstrate an understanding of fractions by using concrete and pictorial representations to create sets of equivalent fractions and compare fractions with like and unlike denominators
A8	describe and represent decimals (tenths, hundredths, thousandths) concretely, pictorially, and symbolically
A9	relate decimals to fractions (to thousandths)
A10	compare and order decimals (to thousandths) by using benchmarks, place value, and equivalent decimals
A11	demonstrate an understanding of addition and subtraction of decimals (limited to thousandths)
	PATTERNS AND RELATIONS
	Patterns
B1	determine the pattern rule to make predictions about subsequent elements
	Variables and Equations
B2	 solve problems involving single-variable, one-step equations with whole number coefficients and whole number solutions
	SHAPE AND SPACE
	Measurement
C1	design and construct different rectangles given either perimeter or area, or both (whole numbers) and draw conclusions
C2	 demonstrate an understanding of measuring length (mm) by selecting and justifying referents for the unit mm modelling and describing the relationship between mm and cm units, and between mm and m units
C3	 demonstrate an understanding of volume by selecting and justifying referents for cm3 or m3 units estimating volume by using referents for cm3 or m3 measuring and recording volume (cm3 or m3) constructing rectangular prisms for a given volume
C4	demonstrate an understanding of capacity by -describing the relationship between mL and L -selecting and justifying referents for mL or L units -estimating capacity by using referents for mL or L -measuring and recording capacity (mL or L)

3-D Objects and 2-D Shapes		
-parallel -intersecting -perpendicular -vertical -horizontal -hori		3-D Objects and 2-D Shapes
Transformations Transformations 2	C5	-parallel -intersecting -perpendicular -vertical
c7 • perform a single transformation (translation, or reflection) of a 2-D shape (with and without technology) and draw and describe the image c8 • identify a single transformation, including a translation, rotation, and reflection of 2-D shapes celence Processes and Skills of Science It is expected that students will: 1 • identify variables that can be changed in an experiment 2 • evaluate the fairness of a given experiment 3 • describe the steps in designing an experiment Life Science: Human Body It is expected that students will: 4 • describe the basic structure and functions of the human respiratory, digestive, circulatory, skeletal, muscular, and nervous systems 5 • explain how the different body systems are interconnected Physical Science: Forces and Simple Machines It is expected that students will: 7 • demonstrate how various forces can affect the movement of objects 8 • demonstrate mechanical advantage of simple machines, including lever, wedge, pulley, ramp, screw, and wheel 9 • describe applications of simple and compound machines used in daily life in BC communities Earth and Space Science: Renewable and Non-Renewable Resources It is expected that students will: • analyse how BC's living and non-living resources are used	C6	
technology) and draw and describe the image identify a single transformation, including a translation, rotation, and reflection of 2-D shapes Science Processes and Skills of Science It is expected that students will: i eldentify variables that can be changed in an experiment it is expected that students will: i describe the fairness of a given experiment Life Science: Human Body It is expected that students will: describe the basic structure and functions of the human respiratory, digestive, circulatory, skeletal, muscular, and nervous systems he explain how the different body systems are interconnected Physical Science: Forces and Simple Machines It is expected that students will: demonstrate how various forces can affect the movement of objects demonstrate mechanical advantage of simple machines, including lever, wedge, pulley, ramp, screw, and wheel demonstrate mechanical advantage of simple machines used in daily life in BC communities Earth and Space Science: Renewable and Non-Renewable Resources It is expected that students will: analyse how BC's living and non-living resources are used		Transformations
Science Processes and Skills of Science It is expected that students will: 1	C7	
Processes and Skills of Science It is expected that students will: 1	C8	identify a single transformation, including a translation, rotation, and reflection of 2-D shapes
It is expected that students will:		Science
 identify variables that can be changed in an experiment evaluate the fairness of a given experiment describe the steps in designing an experiment Life Science: Human Body It is expected that students will: describe the basic structure and functions of the human respiratory, digestive, circulatory, skeletal, muscular, and nervous systems explain how the different body systems are interconnected Physical Science: Forces and Simple Machines It is expected that students will: demonstrate how various forces can affect the movement of objects demonstrate mechanical advantage of simple machines, including lever, wedge, pulley, ramp, screw, and wheel design a compound machine describe applications of simple and compound machines used in daily life in BC communities Earth and Space Science: Renewable and Non-Renewable Resources It is expected that students will: analyse how BC's living and non-living resources are used 		Processes and Skills of Science
 evaluate the fairness of a given experiment describe the steps in designing an experiment Life Science: Human Body It is expected that students will: describe the basic structure and functions of the human respiratory, digestive, circulatory, skeletal, muscular, and nervous systems explain how the different body systems are interconnected Physical Science: Forces and Simple Machines It is expected that students will: demonstrate how various forces can affect the movement of objects demonstrate mechanical advantage of simple machines, including lever, wedge, pulley, ramp, screw, and wheel design a compound machine describe applications of simple and compound machines used in daily life in BC communities Earth and Space Science: Renewable and Non-Renewable Resources It is expected that students will: analyse how BC's living and non-living resources are used 		It is expected that students will:
 describe the steps in designing an experiment Life Science: Human Body It is expected that students will: describe the basic structure and functions of the human respiratory, digestive, circulatory, skeletal, muscular, and nervous systems explain how the different body systems are interconnected Physical Science: Forces and Simple Machines It is expected that students will: demonstrate how various forces can affect the movement of objects demonstrate mechanical advantage of simple machines, including lever, wedge, pulley, ramp, screw, and wheel design a compound machine describe applications of simple and compound machines used in daily life in BC communities Earth and Space Science: Renewable and Non-Renewable Resources It is expected that students will: analyse how BC's living and non-living resources are used 	1	identify variables that can be changed in an experiment
Life Science: Human Body It is expected that students will: 4	2	evaluate the fairness of a given experiment
It is expected that students will: • describe the basic structure and functions of the human respiratory, digestive, circulatory, skeletal, muscular, and nervous systems • explain how the different body systems are interconnected Physical Science: Forces and Simple Machines It is expected that students will: • demonstrate how various forces can affect the movement of objects • demonstrate mechanical advantage of simple machines, including lever, wedge, pulley, ramp, screw, and wheel • design a compound machine • describe applications of simple and compound machines used in daily life in BC communities Earth and Space Science: Renewable and Non-Renewable Resources It is expected that students will: • analyse how BC's living and non-living resources are used	3	describe the steps in designing an experiment
 describe the basic structure and functions of the human respiratory, digestive, circulatory, skeletal, muscular, and nervous systems explain how the different body systems are interconnected Physical Science: Forces and Simple Machines It is expected that students will: demonstrate how various forces can affect the movement of objects demonstrate mechanical advantage of simple machines, including lever, wedge, pulley, ramp, screw, and wheel design a compound machine describe applications of simple and compound machines used in daily life in BC communities Earth and Space Science: Renewable and Non-Renewable Resources It is expected that students will: analyse how BC's living and non-living resources are used 		Life Science: Human Body
and nervous systems • explain how the different body systems are interconnected Physical Science: Forces and Simple Machines It is expected that students will: • demonstrate how various forces can affect the movement of objects • demonstrate mechanical advantage of simple machines, including lever, wedge, pulley, ramp, screw, and wheel • design a compound machine • describe applications of simple and compound machines used in daily life in BC communities Earth and Space Science: Renewable and Non-Renewable Resources It is expected that students will: • analyse how BC's living and non-living resources are used		It is expected that students will:
Physical Science: Forces and Simple Machines It is expected that students will: demonstrate how various forces can affect the movement of objects demonstrate mechanical advantage of simple machines, including lever, wedge, pulley, ramp, screw, and wheel design a compound machine describe applications of simple and compound machines used in daily life in BC communities Earth and Space Science: Renewable and Non-Renewable Resources It is expected that students will: analyse how BC's living and non-living resources are used	4	
 It is expected that students will: demonstrate how various forces can affect the movement of objects demonstrate how various forces can affect the movement of objects demonstrate mechanical advantage of simple machines, including lever, wedge, pulley, ramp, screw, and wheel design a compound machine describe applications of simple and compound machines used in daily life in BC communities Earth and Space Science: Renewable and Non-Renewable Resources It is expected that students will: analyse how BC's living and non-living resources are used 	5	explain how the different body systems are interconnected
 demonstrate how various forces can affect the movement of objects demonstrate mechanical advantage of simple machines, including lever, wedge, pulley, ramp, screw, and wheel design a compound machine describe applications of simple and compound machines used in daily life in BC communities Earth and Space Science: Renewable and Non-Renewable Resources It is expected that students will: analyse how BC's living and non-living resources are used 		Physical Science: Forces and Simple Machines
• demonstrate mechanical advantage of simple machines, including lever, wedge, pulley, ramp, screw, and wheel • design a compound machine • describe applications of simple and compound machines used in daily life in BC communities Earth and Space Science: Renewable and Non-Renewable Resources It is expected that students will: • analyse how BC's living and non-living resources are used		It is expected that students will:
 wheel design a compound machine describe applications of simple and compound machines used in daily life in BC communities Earth and Space Science: Renewable and Non-Renewable Resources It is expected that students will: analyse how BC's living and non-living resources are used 		demonstrate how various forces can affect the movement of objects
• describe applications of simple and compound machines used in daily life in BC communities Earth and Space Science: Renewable and Non-Renewable Resources It is expected that students will: • analyse how BC's living and non-living resources are used	8	
Earth and Space Science: Renewable and Non-Renewable Resources It is expected that students will: 11 • analyse how BC's living and non-living resources are used	9	design a compound machine
It is expected that students will: 11 • analyse how BC's living and non-living resources are used	10	describe applications of simple and compound machines used in daily life in BC communities
analyse how BC's living and non-living resources are used		Earth and Space Science: Renewable and Non-Renewable Resources
		It is expected that students will:
identify methods of extracting or harvesting and processing BC's resources	11	analyse how BC's living and non-living resources are used
	12	identify methods of extracting or harvesting and processing BC's resources

13	analyse how the Aboriginal concept of interconnectedness of the environment is reflected in responsibility for and caretaking of resources
14	describe potential environmental impacts of using BC's living and non-living resources
	Social Studies
	SKILLS AND PROCESSES OF SOCIAL STUDIES
	It is expected that students will:
A1	 apply critical thinking skills – including hypothesizing, comparing, imagining, inferring, identifying patterns, and summarizing – to a range of problems and issues
A2	 use maps and timelines to locate, interpret, and represent major physical, political, and economic features of BC and Canada
A3	gather a body of information from a variety of primary and secondary sources
A4	create a presentation on a selected topic
A5	defend a position on a selected topic
A6	implement a plan of action to address a selected school, community, or national problem or issue
	IDENTITY, SOCIETY, AND CULTURE
	It is expected that students will:
B1	 describe the significance of key events and factors in the development of BC and Canada, including the fur trade, the railroad and the Fraser/Cariboo gold rush
B2	assess why immigrants came to Canada, the individual challenges they faced, and their contributions to Canada
В3	describe the contributions of significant individuals to the development of Canada's identity
	GOVERNANCE
	It is expected that students will:
C1	demonstrate knowledge of how Confederation formed Canada as a nation
C2	describe levels, responsibilities, and the election of government in Canada
C3	identify the distinct governance structures of First Nations in Canada
	ECONOMY AND TECHNOLOGY
D.1	It is expected that students will:
D1	analyse the relationship between the economic development of communities and their available resources
D2	analyse the development of transportation systems in BC and Canada
	HUMAN AND PHYSICAL ENVIRONMENT
E1	It is expected that students will:
E1	describe the major physical regions of Canada

E2	• describe the location of natural resources within BC and Canada, including fish and marine resources, forests,
	minerals, and energy resources
E3	explain why sustainability is important
E4	analyse environmental effects of settlement in early BC and Canada
	Health and Career Education
	Goals and Decisions
	It is expected that students will:
A1	 describe how various factors (e.g., access to accurate and relevant information, media and social influences) affect decision making
A2	 demonstrate an understanding of the benefits of personal support networks (e.g., sources of accurate information and trusted guidance)
	Career Development
	It is expected that students will:
B1	identify types of work that interest them
B2	• relate work habits to transferable skills (e.g., effective work habits learned in school can be used in situations
	outside of school)
	Health
	Healthy Living
	It is expected that students will:
C1	 identify factors that influence attitudes and decisions regarding healthy lifestyles (e.g., family, peer, media)
C2	 describe strategies for contributing to a healthy, balanced lifestyle, including healthy eating, integrating regular physical activity, and maintaining emotional health
C3	describe the physical, emotional, and social changes associated with puberty
C4	4 describe practices that help to prevent communicable diseases (e.g., washing hands frequently, covering mouth when coughing or sneezing, avoiding contact with the body fluids of others, getting adequate rest and nutrition) and non-communicable diseases (e.g., regular physical activity, healthy eating, stress management)
	Healthy Relationships
	It is expected that students will:
C5	 assess their own interpersonal skills as they apply to building and maintaining positive relationships with family and friends
C6	 analyse behaviours that contribute to a safe and caring school environment (e.g., taking responsibility for personal actions, supporting others, promoting respect for diversity)
	Safety and Injury Prevention
	It is expected that students will:
C7	 describe safety guidelines to protect themselves and others from abuse and exploitation (e.g., knowing their right not to be abused, being assertive, avoiding potentially unsafe situations, practising safe Internet use, recognizing tricks and lures used by predators)

C8	describe how to remove or reduce hazards and risks for injury in a variety of settings, including on the road
C9	• demonstrate strategies for responding to social pressures that can contribute to risk taking (e.g., state an opinion assertively, make an excuse to leave)
	Substance Misuse Prevention
	It is expected that students will:
C10	 analyse factors that contribute to the use of alcohol, tobacco, and other drugs (e.g., social influences, curiosity, feeling alienated or awkward, stress, media, dealing with emotions such as sadness and grief)
	Physical Education
	Active Living
	Knowledge
	It is expected that students will:
A1	 describe the personal physical and emotional health benefits of regular participation in physical activity (e.g., increased confidence, increased overall energy, a fun way to meet new friends)
A2	 define the components of fitness as being muscular strength and endurance, cardiovascular endurance, and flexibility
A3	analyse the relationship between nutrition and physical activity
A4	set a personal goal for physical activity
	Participation
	It is expected that students will:
A5	 participate daily (e.g., five times a week) in a variety of moderate to vigorous physical activities that develop muscular strength and endurance, cardiovascular endurance, and/or flexibility
	Movement Skills
	It is expected that students will:
B1	• demonstrate preparation (ready position), movement, and follow-through phases of a selected activity
B2	 demonstrate proper technique to send an object (e.g., kick, strike, throw) at varying distances in predictable settings
В3	 demonstrate proper technique to receive (e.g., catch) an object while adjusting to varying speeds and different levels
B4	create structured, repeatable sequences of non-locomotor, locomotor, and manipulative movement skills
	Safety, Fair Play, and Leadership
	It is expected that students will:
C1	demonstrate safe use of equipment and facilities to avoid putting self and others at risk
C2	 describe the importance of warmup and cool down routines for specific activities (e.g., safety, efficiency, focus)
C3	demonstrate fair play in physical activity

Fine Arts Dance Creating Dance It is expected that students will: A1 • move in response to a variety of sounds, music, images, and feelings A2 • create movement sequences based on choreographic forms A3 • apply the creative process — with emphasis on selecting and combining — to create dance composition Elements of Dance B1 • use elements of movement in combination B2 • demonstrate the principles of movement — alignment, balance, flexibility, strength, and breathing — in B3 • compare techniques associated with particular dance styles B4 • identify ways in which safety and health-related choices affect dance Context C1 • identify distinguishing features of dances from a variety of specific contexts C2 • identify personal opportunities for dance in the local community Presenting and Performing D1 • rehearse dance for presentation D2 • demonstrate performance skills appropriate to a given dance performance situation D3 • apply established criteria to analyse their own and others' work Drama Exploring and Creating It is expected that students will: A1 • express a variety of ideas and perspectives through drama A2 • demonstrate collaborative skills during drama	
It is expected that students will: A1	
It is expected that students will: A1	
 move in response to a variety of sounds, music, images, and feelings create movement sequences based on choreographic forms apply the creative process — with emphasis on selecting and combining — to create dance composition elements of Dance use elements of movement in combination demonstrate the principles of movement — alignment, balance, flexibility, strength, and breathing — in compare techniques associated with particular dance styles identify ways in which safety and health-related choices affect dance identify distinguishing features of dances from a variety of specific contexts identify personal opportunities for dance in the local community Presenting and Performing rehearse dance for presentation demonstrate performance skills appropriate to a given dance performance situation apply established criteria to analyse their own and others' work Drama Exploring and Creating It is expected that students will: express a variety of ideas and perspectives through drama 	
 create movement sequences based on choreographic forms apply the creative process — with emphasis on selecting and combining — to create dance composition Elements of Dance use elements of movement in combination demonstrate the principles of movement — alignment, balance, flexibility, strength, and breathing — in compare techniques associated with particular dance styles identify ways in which safety and health-related choices affect dance context identify distinguishing features of dances from a variety of specific contexts identify personal opportunities for dance in the local community Presenting and Performing rehearse dance for presentation demonstrate performance skills appropriate to a given dance performance situation apply established criteria to analyse their own and others' work Drama Exploring and Creating It is expected that students will: express a variety of ideas and perspectives through drama 	
 apply the creative process — with emphasis on selecting and combining — to create dance composition Elements of Dance use elements of movement in combination demonstrate the principles of movement — alignment, balance, flexibility, strength, and breathing — in compare techniques associated with particular dance styles identify ways in which safety and health-related choices affect dance identify distinguishing features of dances from a variety of specific contexts identify personal opportunities for dance in the local community Presenting and Performing rehearse dance for presentation demonstrate performance skills appropriate to a given dance performance situation apply established criteria to analyse their own and others' work Drama Exploring and Creating It is expected that students will: express a variety of ideas and perspectives through drama 	
Elements of Dance • use elements of movement in combination • demonstrate the principles of movement — alignment, balance, flexibility, strength, and breathing — in • demonstrate the principles of movement — alignment, balance, flexibility, strength, and breathing — in • compare techniques associated with particular dance styles • identify ways in which safety and health-related choices affect dance • identify distinguishing features of dances from a variety of specific contexts • identify personal opportunities for dance in the local community • Presenting and Performing D1 • rehearse dance for presentation D2 • demonstrate performance skills appropriate to a given dance performance situation D3 • apply established criteria to analyse their own and others' work • Drama Exploring and Creating It is expected that students will: A1 • express a variety of ideas and perspectives through drama	
 • use elements of movement in combination • demonstrate the principles of movement — alignment, balance, flexibility, strength, and breathing — in • compare techniques associated with particular dance styles • identify ways in which safety and health-related choices affect dance Context C1 • identify distinguishing features of dances from a variety of specific contexts C2 • identify personal opportunities for dance in the local community Presenting and Performing D1 • rehearse dance for presentation D2 • demonstrate performance skills appropriate to a given dance performance situation D3 • apply established criteria to analyse their own and others' work Drama Exploring and Creating It is expected that students will: A1 • express a variety of ideas and perspectives through drama 	ıs
• demonstrate the principles of movement — alignment, balance, flexibility, strength, and breathing — in • compare techniques associated with particular dance styles B4 • identify ways in which safety and health-related choices affect dance Context C1 • identify distinguishing features of dances from a variety of specific contexts C2 • identify personal opportunities for dance in the local community Presenting and Performing D1 • rehearse dance for presentation D2 • demonstrate performance skills appropriate to a given dance performance situation D3 • apply established criteria to analyse their own and others' work Drama Exploring and Creating It is expected that students will: A1 • express a variety of ideas and perspectives through drama	
B3 • compare techniques associated with particular dance styles B4 • identify ways in which safety and health-related choices affect dance Context C1 • identify distinguishing features of dances from a variety of specific contexts C2 • identify personal opportunities for dance in the local community Presenting and Performing D1 • rehearse dance for presentation D2 • demonstrate performance skills appropriate to a given dance performance situation D3 • apply established criteria to analyse their own and others' work Drama Exploring and Creating It is expected that students will: A1 • express a variety of ideas and perspectives through drama	
B4 • identify ways in which safety and health-related choices affect dance Context C1 • identify distinguishing features of dances from a variety of specific contexts C2 • identify personal opportunities for dance in the local community Presenting and Performing D1 • rehearse dance for presentation D2 • demonstrate performance skills appropriate to a given dance performance situation D3 • apply established criteria to analyse their own and others' work Drama Exploring and Creating It is expected that students will: A1 • express a variety of ideas and perspectives through drama	n dance
Context C1 • identify distinguishing features of dances from a variety of specific contexts C2 • identify personal opportunities for dance in the local community Presenting and Performing D1 • rehearse dance for presentation D2 • demonstrate performance skills appropriate to a given dance performance situation D3 • apply established criteria to analyse their own and others' work Drama Exploring and Creating It is expected that students will: A1 • express a variety of ideas and perspectives through drama	
C1 • identify distinguishing features of dances from a variety of specific contexts C2 • identify personal opportunities for dance in the local community Presenting and Performing D1 • rehearse dance for presentation D2 • demonstrate performance skills appropriate to a given dance performance situation D3 • apply established criteria to analyse their own and others' work Drama Exploring and Creating It is expected that students will: A1 • express a variety of ideas and perspectives through drama	
C2 • identify personal opportunities for dance in the local community Presenting and Performing D1 • rehearse dance for presentation D2 • demonstrate performance skills appropriate to a given dance performance situation D3 • apply established criteria to analyse their own and others' work Drama Exploring and Creating It is expected that students will: A1 • express a variety of ideas and perspectives through drama	
Presenting and Performing D1 • rehearse dance for presentation D2 • demonstrate performance skills appropriate to a given dance performance situation D3 • apply established criteria to analyse their own and others' work Drama Exploring and Creating It is expected that students will: A1 • express a variety of ideas and perspectives through drama	
D1 • rehearse dance for presentation D2 • demonstrate performance skills appropriate to a given dance performance situation D3 • apply established criteria to analyse their own and others' work Drama Exploring and Creating It is expected that students will: A1 • express a variety of ideas and perspectives through drama	
D2 • demonstrate performance skills appropriate to a given dance performance situation D3 • apply established criteria to analyse their own and others' work Drama Exploring and Creating It is expected that students will: A1 • express a variety of ideas and perspectives through drama	
Drama Exploring and Creating It is expected that students will: A1 express a variety of ideas and perspectives through drama	
Drama Exploring and Creating It is expected that students will: A1 • express a variety of ideas and perspectives through drama	
Exploring and Creating It is expected that students will: A1 • express a variety of ideas and perspectives through drama	
It is expected that students will: A1 • express a variety of ideas and perspectives through drama	
A1 • express a variety of ideas and perspectives through drama	
A2 • demonstrate collaborative skills during drama	
Drama Forms, Strategies, and Skills	
use a variety of vocal elements and movement elements to communicate meaning	
B2 • participate in a variety of drama forms	
B3 • participate safely in drama activities	
Context	
C1 • assess how drama can affect personal and societal beliefs and attitudes	

C2	describe personal opportunities for drama in the local community
D4	Presenting and Performing
D1	participate actively in drama presentations
D2	apply established criteria to reflect on their own and others' presentations
	Music
	Exploring and Creating
	It is expected that students will:
A1	apply rhythm, melody, and elements of expression through singing and playing of classroom repertoire
A2	explain thoughts, images, and feelings derived from a music experience
A3	apply elements of rhythm, melody, and expression in composition
	Elements and Skills
B1	sing or play rhythmic patterns from standard notation
B2	sing or play from aural sources
В3	maintain a melodic or harmonic part in simple textures
B4	describe form in rhythmic and melodic structure
B5	use standard or invented notation to represent melodic phrases, rhythmic patterns, and elements of expression
В6	demonstrate appropriate use of classroom instruments
	Context
C1	participate in music from diverse historical, cultural, and social contexts
C2	identify music opportunities in the local community
	Presenting and Performing
D1	apply skills and attitudes appropriate to a range of music experiences, demonstrating:
	– performance skills and etiquette
	– audience engagement
	– respect for the contributions of others
D2	apply established criteria to refine their own and others' work
	Visual Arts
	Creative Processes
	It is expected that students will:
A1	draft ideas for images using feelings, observation, memory, and imagination

A2	create images using the image development strategies of rotation and reversal
A3	create images using particular visual elements and principles of design — including tone, value, and movement — to produce a variety of effects
A4	create images using a range of materials, technologies, and processes
A5	 create 2-D and 3-D images to communicate ideas that express personal identity that reflect aspects of art from a variety of historical and cultural contexts
	Skills and Strategies
B1	analyse and apply image development strategies, including rotation and reversal
B2	analyse and apply visual elements and principles of design, including value, tone, and movement
В3	analyse and apply a variety of materials, technologies, and processes to create images
B4	demonstrate safe and environmentally responsible use of materials, technologies, and processes
	Context
C1	compare the distinctive styles of artists and images from various cultures and historical periods
C2	describe ethical considerations involved in copying and appropriating images
C3	describe opportunities for visual arts in the local community
	Exhibition and Response
D1	describe their response to 2-D and 3-D images
	- created to communicate ideas, experiences, and stories
	 created to illustrate and decorate
	 that show the use of particular elements, principles, or image development strategies
D2	interpret reasons for preferences in artworks
D3	collaborate to develop a group display for the school or community
D3	collaborate to develop a group display for the school or community French
D3	
D3	French
	French It is expected that students will:
1	French It is expected that students will: • ask and respond to simple questions
1 2	French It is expected that students will: • ask and respond to simple questions • identify greetings and expressions of politeness
1 2 3	French It is expected that students will: • ask and respond to simple questions • identify greetings and expressions of politeness • communicate likes, dislikes, wants, and needs

7	respond to creative works from the Francophone world
8	identify elements of their own cultural backgrounds
9	identify elements of Francophone culture in Canada