	Learning Outcomes for Grade 2
	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 exchanging ideas on a topic making connections completing tasks engaging in play
A2	 use speaking to explore, express, and present ideas, information, and feelings, by staying on topic in a focussed discussion recounting experiences in a logical sequence retelling stories, including characters, setting, and plot reporting on a topic with a few supporting facts and details sharing connections made
A3	 listen attentively for a variety of purposes and demonstrate comprehension, by retelling or paraphrasing information shared orally following three- and four-step instructions asking for clarification and explanation sharing connections made
	Strategies (Oral Language)
A4	 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
A5	 use strategies when expressing and presenting ideas, information, and feelings, including accessing prior knowledge organizing thinking by following a framework or rehearsing clarifying and confirming meaning predicting what the audience needs to know for understanding adjusting volume and tone to the needs of the audience
A6	 use strategies when listening to make and clarify meaning, including making a prediction focussing on the speaker asking questions recalling main ideas
	Thinking (Oral Language)
A7	demonstrate enhanced vocabulary knowledge and usage
A8	 engage in speaking and listening activities to develop a deeper understanding of texts (e.g., listening to the telling of a story from an oral tradition, listening to information text from science or social studies)
A9	use speaking and listening to develop thinking, by acquiring new ideas, making connections, inquiring, comparing and contrasting, and summarizing

A10	 reflect on and assess their speaking and listening, by referring to class-generated criteria setting a goal for improvement making a simple plan to work on their goal
	Features (Oral Language)
A11	 use the features of oral language to convey and derive meaning, including text structure, grammar and usage, enunciation, and receptive listening posture
A12	• 2 recognize the structures and patterns of language in oral texts, including, word families, root words, rhyme, and structural sequencing cues
	Purposes (Reading and Viewing)
B1	• read fluently and demonstrate comprehension of grade-appropriate literary texts (e.g., stories, legends, poems)
B2	read fluently and demonstrate comprehension of grade-appropriate information texts
В3	read and reread just-right texts independently for 15 to 20 minutes daily for enjoyment and to increase fluency and comprehension
B4	• view and demonstrate comprehension of visual texts (e.g., signs, illustrations, diagrams)
	Strategies (Reading and Viewing)
B5	 use strategies before reading and viewing, including accessing prior knowledge to make connections making predictions asking questions setting a purpose
B6	 use strategies during reading and viewing to construct, monitor, and confirm meaning, including predicting and making connections visualizing figuring out unknown words self-monitoring and self-correcting retelling and beginning to summarize
B7	 use strategies after reading and viewing to confirm and extend meaning, including rereading or "re-viewing" discussing with others retelling and beginning to summarize sketching writing a response
	Strategies (Reading and Viewing)
B8	 respond to selections they read or view, by expressing an opinion supported with reasons, making text-to- self, text-to-text, and text-to-world connections
B9	read and view to expand knowledge, by predicting and connecting, comparing and inferring, inquiring and generalizing
B10	reflect on and assess their reading and viewing, by referring to class-generated criteria , setting a goal for

	improvement and by making a simple plan to work on their goal
	Features (Reading and Viewing)
B11	 recognize and derive meaning from the structures and features of texts, including concepts about print and concepts about books elements of stories (e.g., character, setting, problem, solution) 'text features' the vocabulary associated with texts (e.g., pictures, headings, table of contents, key facts)
B12	use knowledge of word patterns, word families, and letter-sound relationships to decode unknown words and recognize an increasing number of high-frequency words
	Purposes (Writing and Representing)
C1	 create personal writing and representations that express connections to personal experiences, ideas, likes, and dislikes, featuring ideas developed through the use of relevant details that connect to a topic sentence fluency using some variety in sentence length and pattern developing word choice by using some varied and descriptive language developing voice by showing some evidence of individuality a logical organization
C2	 create informational writing and representations about non-complex topics and procedures, featuring ideas beginning to be developed through the use of relevant details sentence fluency using some variety of sentence length and an emerging variety in pattern developing word choice by using some content-specific vocabulary and details developing voice by showing how they think and feel about a topic an organization that includes a beginning that signals a topic and ideas that are generally logically sequenced
СЗ	 create imaginative writing and representations, sometimes based on models they have read, heard, or viewed, featuring ideas developed through the use of details that enhance the topic or mood sentence fluency using sentence variety, dialogue, phrases, and poetic language developing word choice by using some varied descriptive and sensory language developing voice by showing some evidence of individuality an organization that includes a well-developed beginning and logically ordered, imaginative ideas or details
	Strategies (Writing and Representing)
C4	 use strategies before writing and representing, including setting a purpose identifying an audience participating in developing class-generated criteria generating, selecting, developing, and organizing ideas from personal interest, prompts, models of good literature, and/or graphics
C5	 use strategies during writing and representing to express thoughts, including referring to class-generated criteria referring to word banks examining models of literature/visuals revising and editing
C6	 use strategies after writing and representing to improve their work, including checking their work against established criteria

	- revising to enhance a writing trait (e.g., ideas, sentence fluency, word choice, voice, organization)
	- editing for conventions (e.g., capitals, punctuation, spelling)
	Thinking (Writing and Representing)
C7	• use writing and representing to express personal responses and opinions about experiences or texts
C8	• use writing and representing to extend thinking by presenting new understandings in a variety of forms (e.g., comic strip, poem, skit, graphic organizer)
C9	• reflect on and assess their writing and representing, by – referring to class-generated criteria – setting a goal for improvement – making a simple plan to work on their goal
	Features (Writing and Representing)
C10	 use some features and conventions of language to express meaning in their writing and representing, including complete simple sentences, and begin to use compound sentences some paragraph divisions generally correct noun-pronoun and subject-verb agreement past and present tenses capital letters at the beginning of proper nouns and sentences
	 periods, question marks, or exclamation marks at the end of sentences commas to separate items in a series words from their oral vocabulary, personal word list, and class lists spelling words of more than one syllable, high-frequency irregular words, and regular plurals by applying phonic knowledge and skills and visual memory attempting to spell unfamiliar words by applying phonic knowledge and skills and visual memory conventional Canadian spelling of common words letters printed legibly, consistent in shape and size, with appropriate spacing between letters and words
	Mathematics
	Number
A1	• say the number sequence from 0 to 100 by 2s, 5s and 10s, forward and backward, using starting points that are multiples of 2, 5, and 10 respectively, 10s using starting points from 1 to 9, 2s starting from 1
A2	demonstrate if a number (up to 100) is even or odd
А3	describe order or relative position using ordinal numbers (up to tenth)
A4	represent and describe numbers to 100, concretely, pictorially, and symbolically
A5	compare and order numbers up to 100
A6	estimate quantities to 100 using referents
A7	illustrate, concretely and pictorially, the meaning of place value for numerals to 100
A8	demonstrate and explain the effect of adding zero to or subtracting zero from any number
A9	 demonstrate an understanding of addition (limited to 1 and 2-digit numerals) with answers to 100 and the corresponding subtraction by -using personal strategies for adding and subtracting with and without the support of manipulatives

	-creating and solving problems that involve addition and subtraction
	-explaining that the order in which numbers are added does not affect the sum
	-explaining that the order in which numbers are subtracted may affect the difference
A10	apply mental mathematics strategies, such as
	-using doubles
	-making 10
	-one more, one less
	-two more, two less
	-building on a known double
	- addition for subtraction to determine basic addition facts to 18 and related subtraction facts
	- addition for subtraction to determine basic addition facts to 10 and related subtraction facts
	DATTERNS AND RELATIONS
	PATTERNS AND RELATIONS
	Patterns
B1	demonstrate an understanding of repeating patterns (three to five elements) by
	-describing
	-extending
	-comparing
	-creating patterns using manipulatives, diagrams, sounds, and actions.
B2	demonstrate an understanding of increasing patterns by
	-describing
	-reproducing
	-extending
	-creating patterns using manipulatives, diagrams, sounds, and actions (numbers to 100)
	or carried to active ac
	Variables and Equations
В3	demonstrate and explain the meaning of equality and inequality by using manipulatives and diagrams
	demonstrate and explain the meaning of equality and mequality ay demonstrate and analysis.
B4	record equalities and inequalities symbolically using the equal symbol or the not equal symbol
	SHAPE AND SPACE
	Measurement
C1	 relate the number of days to a week and the number of months to a year in a problem-solving context
	relate the number of days to a week and the number of months to a year in a problem solving context
C2	 relate the size of a unit of measure to the number of units (limited to non-standard units) used to measure
02	length and mass
	length and mass
C3	• compare and order chiects by length, height, dictance around, and more (weight) using nonetandard write
C3	compare and order objects by length, height, distance around, and mass (weight) using nonstandard units, and make statements of comparison.
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C3	 and make statements of comparison measure length to the nearest non-standard unit by using multiple copies of a unit and using a single copy of
	and make statements of comparison
C4	 and make statements of comparison measure length to the nearest non-standard unit by using multiple copies of a unit and using a single copy of a unit (iteration process)
	 and make statements of comparison measure length to the nearest non-standard unit by using multiple copies of a unit and using a single copy of
C4	 and make statements of comparison measure length to the nearest non-standard unit by using multiple copies of a unit and using a single copy of a unit (iteration process) demonstrate that changing the orientation of an object does not alter the measurements of its attributes
C4 C5	 and make statements of comparison measure length to the nearest non-standard unit by using multiple copies of a unit and using a single copy of a unit (iteration process) demonstrate that changing the orientation of an object does not alter the measurements of its attributes 3-D Objects and 2-D Shapes
C4	 and make statements of comparison measure length to the nearest non-standard unit by using multiple copies of a unit and using a single copy of a unit (iteration process) demonstrate that changing the orientation of an object does not alter the measurements of its attributes
C4 C5 C6	 and make statements of comparison measure length to the nearest non-standard unit by using multiple copies of a unit and using a single copy of a unit (iteration process) demonstrate that changing the orientation of an object does not alter the measurements of its attributes 3-D Objects and 2-D Shapes sort 2-D shapes and 3-D objects using two attributes and explain the sorting rule
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	-spheres
	-cones
	-cylinders
	-pyramids
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C8	 describe, compare, and construct 2-D shapes, including triangles, squares, rectangles and circles
<u></u>	s identify 2 Dehamas as marte of 2 Dehicata in the anning magnet
C9	identify 2-D shapes as parts of 3-D objects in the environment
	STATISTICS AND PROBABILITY
	Data Analysis
D1	gather and record data about self and others to answer questions
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D2	construct and interpret concrete graphs and pictographs to solve problems
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	Science
	Processes and Skills of Science
	It is expected that students will:
1	use their senses to interpret observations
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2	infer the probable outcome of an event or behaviour based on observations
	Life Science: Animal Growth and Changes
	It is expected that students will:
3	classify familiar animals according to similarities and differences in appearance, behaviour, and life cycles
4	describe some changes that affect animals (e.g., hibernation, migration, decline in population)
5	describe how animals are important in the lives of Aboriginal peoples in BC
6	describe ways in which animals are important to other living things and the environment
	Physical Science: Properties of Matter
_	It is expected that students will:
7	identify the properties of solids, liquids, and gases
8	• investigate changes to the properties of matter when it is heated or cooled
0	investigate changes to the properties of matter when it is heated or cooled
9	investigate the interactions of liquids and solids
	- investibate the interactions of liquids and solids
	Earth and Space Science: Air, Water and Soil
	It is expected that students will:
10	describe physical properties of air, water, and soil
11	distinguish ways in which air, water, and soil interact
12	explain why air, water, and soil are important for living things
	Social Studies
	SKILLS AND PROCESSES OF SOCIAL STUDIES

	It is expected that students will:
A1	interpret simple maps using cardinal directions, symbols, and simple legends
A2	create simple maps representing familiar locations
A3	gather information from a variety of sources for presentation
A4	present information using oral, written, or visual representations
A5	select a solution to a classroom or school problem
	IDENTITY, SOCIETY, AND CULTURE
	It is expected that students will:
B1	identify changes that occur in the school and community throughout the year
B2	describe ways individuals contribute to a community
В3	identify factors that influence who they are
B4	identify significant language and cultural characteristics of Canadian society
	GOVERNANCE
	It is expected that students will:
C1	distinguish their roles, rights, and responsibilities within the classroom and school
C2	describe how decisions are made in groups, the classroom, and the school
	ECONOMY AND TECHNOLOGY
	It is expected that students will:
D1	describe work done in the school
D2	describe the purpose of money
D3	describe how technology affects individuals and schools
	HUMAN AND PHYSICAL ENVIRONMENT
	It is expected that students will:
E1	locate on a map landforms and bodies of water of local and national significance, including Pacific Ocean,
	Atlantic Ocean, Arctic Ocean, Vancouver Island, Rocky Mountains, and locally relevant examples
E2	describe their responsibility to the local environment
E3	describe how the physical environment influences human activities
	Health and Career Education
	Goals and Decisions
	It is expected that students will:
A1	identify the steps needed to achieve a goal (e.g., identify a goal, identify actions needed to reach the goal, identify what successful goal achievement would look like)

A2	identify opportunities to make decisions (e.g., healthy eating choices, recess activities)
	Career Development
	It is expected that students will:
B1	describe ways of categorizing jobs (e.g., indoor/outdoor, paid/unpaid, necessary skills)
B2	identify effective work habits (e.g., staying on task, being prepared, co-operating with others)
	Health
	Healthy Living
	It is expected that students will:
C1	describe practices that contribute to physical and emotional health (e.g., regular physical activity, healthy eating, healthy relationships)
C2	identify healthy eating practices as described in Canada's Food Guide to Healthy Eating
C3	describe practices that help to prevent the spread of communicable diseases (e.g., hand washing, covering mouth when coughing, resting when sick, staying away from others when sick)
	Healthy Relationships
	It is expected that students will:
C4	 describe appropriate strategies for communicating effectively with others (e.g., active listening, willingness to express feelings)
C5	identify positive ways to initiate and maintain healthy friendships
	Safety and Injury Prevention
	It is expected that students will:
C6	 demonstrate avoidance and assertiveness skills that may be used in abusive or potentially abusive situations, including using a strong voice to say "no," "stop," "I don't like this" calling out for help and getting away if possible telling a trusted adult, keep telling a trusted adult until you get help not giving out personal information without your parents' knowledge and permission
C7	describe appropriate ways to avoid or respond to hazardous and high-risk situations in the home, at school, on the road, and in the community
	Substance Misuse Prevention
	It is expected that students will:
C8	describe the potential harm associated with various unsafe substances (e.g., illness, burns)
C9	demonstrate ways of refusing or avoiding harmful or unknown substances (e.g., say no and move away, refuse to go along with ideas you aren't sure of, tell a trusted adult if a confusing situation arises)
	Physical Education
	Active Living
	Knowledge
	It is expected that students will:
A1	 describe the personal benefits of regular participation in physical activity (e.g., it makes bones stronger, it
ΛI	- describe the personal benefits of regular participation in physical activity (e.g., it makes bolles stronger, it

	increases overall heath, it's a way to make new friends)
A2	describe physical responses that take place in the body during physical activity (e.g., increased heart rate, breathing becomes more rapid, muscles feel tired)
A3	describe the importance of food, water, and sleep as fuel for physical activity
A4	identify physical abilities they would like to develop
	Participation
	It is expected that students will:
A5	participate daily (e.g., five times a week) in moderate to vigorous physical activities
	Movement Skills
	It is expected that students will:
B1	move through general space, incorporating directional changes
B2	demonstrate proper technique for performing specific non-locomotor movement skills including but not limited to the following: rock and sway, swing, and step turn
В3	demonstrate proper ready position for locomotor movement skills
B4	 demonstrate proper technique for performing specific manipulative movement skills including but not limited to the following: -one-handed throw underhand -two-handed catch without trapping against body
	Safety, Fair Play, and Leadership
	It is expected that students will:
C1	 demonstrate safe behaviours when participating in physical activity (e.g., listening to and following directions, staying within activity boundaries, participating in appropriate warmup activities, making sure the activity space is free of obstacles)
C2	follow established procedures and directions when participating in physical activity
C3	demonstrate respect for others during physical activity (e.g., respecting varying ability levels, taking turns, giving encouragement)
	Fine Arts
	Dance
	Creating Dance
	It is expected that students will:
A1	move expressively to a variety of sounds and music
A2	create movement sequences based on patterns, stories, and themes
A3	identify the stages of the creative process
	Elements of Dance
B1	move safely in both personal space and general space during dance activities

B2	move in a variety of levels, pathways, dynamics, and directions, using a variety of body shapes
В3	move in time to a variety of rhythms, metres, and tempi
	Context
C1	identify similarities and differences among dances
C2	describe a variety of reasons people dance
	Presenting and Performing
D1	demonstrate willingness to rehearse and perform dance
D2	demonstrate willingness to rehearse and perform dance
	Drama
	Exploring and Creating
	It is expected that students will:
A1	share ideas that can be used in a drama work
A2	use imagination and exploration to create drama
A3	demonstrate co-operative effort in drama work
A4	reflect on classroom drama experiences
	Drama Forms, Strategies, and Skills
B1	use voice to express a range of ideas and feelings while working in role
B2	use movement and their bodies to express a range of ideas and feelings while working in role
В3	use a variety of drama forms to represent ideas and feelings
B4	participate safely in drama environments
	Context
C1	identify a variety of purposes of drama
	Presenting and Performing
D1	demonstrate the ability to present drama work while in role
D2	respond to specific aspects of a drama performance
	Music
	Exploring and Creating
	It is expected that students will:
A1	sing and play classroom repertoire
A2	represent personal thoughts, images, and feelings experienced in classroom repertoire

А3	create sounds to accompany stories, nursery rhymes, or songs
	Elements and Skills
B1	perform rhythmic patterns and sequences from classroom repertoire
B2	• sing simple songs
В3	represent metre, rhythmic patterns, and melody
B4	use tempo, dynamics, articulation, and timbre in classroom repertoire
B5	demonstrate appropriate use of classroom instruments
	Context
C1	participate in music activities from a variety of historical, cultural, and social contexts
	Presenting and Performing
D1	demonstrate appropriate performance skills in a range of music settings
D2	respond to specific aspects of a music work or performance
	Visual Arts
	Creative Processes
	It is expected that students will:
A1	use a variety of image sources to create images, including feelings, imagination, memory, and observation
A2	create images using the image development strategies of simplification and abstraction
A3	 create images featuring one or more visual elements and principles of design including colour line shape texture pattern symmetrical balance
A4	experiment with materials, technologies, and processes to create particular effects
A5	 create 2-D and 3-D images to communicate experiences, moods, and stories to illustrate and decorate that represent a point in time that represent specific places based on events or issues topics in their school and community
	Skills and Strategies
B1	describe and apply image development strategies including, simplification, and abstraction
B2	 describe and apply the use of specific elements and principles in images, including colour shape

	- line - pattern - symmetrical balance
В3	describe 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	describe a variety of reasons people make and use visual arts
C2	identify differences between original artworks and reproductions
	Exhibition and Response
D1	describe their response to artworks
D2	display individual and group artworks in a variety of ways