		Kindergarten			Grade 1			Grade 2	
Organizing Idea	Foundational Elements	: Music literacy is devel	oped through knowledge	e and application of foun	dational elements.				
Guiding Question	What are the qualities	of sound?		How can musical sounds be interpreted?			In what ways can tone and duration contribute to music?		
Learning Outcome	Children explore sound in music.			Students examine mus dynamics, harmony, ar	ical sounds as they reland form.	ate to rhythm, melody,	Students relate tone and duration to rhythm, melody, dynamics, and harmony.		
	Knowledge	Understanding	Skills and Procedures	Knowledge	Understanding	Skills and Procedures	Knowledge	Understanding	Skills and Procedures
	A steady beat is compared to the regular beating of the heart. A steady beat is the regular pulse that occurs in music and can be heard in <i>Victor Herbert's March of the Toys, from Babes in Toyland.</i> Nursery rhymes, singing games, and action songs support the exploration of a steady beat. A steady beat can be felt in the body through body percussion or moving. The First Nations and Inuit drum emphasizes a steady beat.	A musical sound can have a steady beat.	Respond to a steady beat in a variety of ways, including action songs, playing instruments, moving, and body percussion. Recognize a steady beat in a variety of music repertoires. Practise playing a steady beat on instruments.	A steady beat is compared to the regular beating of the heart. A steady beat can be felt in the body through body percussion, playing instruments, or moving. The First Nations and Inuit drum emphasizes a steady beat. Music selections that emphasize a steady beat can include • A Tribe Called Red, Electric PowWow • Leroy Anderson, Sleigh Ride	A steady beat is the regular pulse that occurs in music.	Respond to a steady beat in a variety of ways, including action songs, playing instruments, moving, and body percussion. Identify a steady beat when listening to music. Identify and explore the difference between steady beat and rhythm.	Duration is the length of time that sounds or silences are sustained in music. The duration of sounds and silences is represented by music symbols. Visual representation of music symbols in written form is known as standard notation, but it can also be represented using stick notation or other manipulatives. Rhythmic symbols have values that indicate the specific duration of a note or a rest. The duration of a silence in music, known as a rest, is equal in duration to its corresponding note. The rhythmic duration of a whole note or whole rest is equal to the duration of two half notes or half rests, or four quarter notes or quarter rests. Syllable names for rhythmic sounds can be invented and may vary and include • ta for a quarter note • ti-ti for two eighth notes • ta-a for a half note • ta-a-a-a for whole note		Demonstrate the difference between beat and rhythm. Identify the rhythmic values of individual and combined rhythms. Practise reading and writing rhythm patterns. Notate short rhythm patterns from dictation. Generate a rhythmic answer in response to a rhythmic question.

	Kindergarten			Grade 1			Grade 2	
						Call and response is a musical form that can support rhythmic exploration.		
Long and short sounds are called rhythms and are related to syllables in a word. The rhythm of a word refers to the syllables heard in the word. Simple word rhythms can be found in nursery rhymes, poems, and children's songs. Word rhythms can be spoken or played using body percussion or nonpitched percussion instruments. Silences in music are an absence of sound. Body percussion is the art of making sound with the body, including	Sounds and silences in music can be long or short.	Recognize the difference between short and long sounds. Identify how many syllable sounds make up the rhythm of individual words. Demonstrate the rhythm of words using body percussion or non-pitched percussion instruments.	The rhythm of a word refers to the syllables heard in the word. Simple word rhythms can be found in nursery rhymes, poems, and children's songs. Word rhythms can be spoken or played using body percussion or nonpitched percussion instruments. Rhythm includes long and short sounds represented by a musical symbol called a note. Silences in music are the absence of sound and are represented by a rhythmic symbol called a rest. A silence or rest in music can be indicated by using a gesture. A rhythmic symbol has a specific value that describes how many beats it lasts. The rhythmic value of one quarter rest is worth one beat and is equal in value to two eighth notes.	A musical sound can be described by how many beats it lasts. Rhythm is a series of long and short sounds and silences. Rhythmic sounds can have matching syllable names.	Identify how many syllable sounds make up the rhythm of individual words. Demonstrate the rhythm of words using body percussion or non-pitched instruments. Use syllable names to refer to rhythms when reading music. Echo rhythm patterns using instruments or body percussion. Practise reading and writing rhythms using simple notation, such as stick notation. Identify the number of beats that make up a simple rhythm. Demonstrate an understanding of how to read music symbols from left to right.	Measures are combined to create phrases. Measure can be repeated when indicated with a repeat sign. A double bar line is used to indicate the end of a musical piece. The time signature is a music symbol that indicates beat groupings. Beat groupings are known as measures and are divided up using bar lines when notated. Rhythm patterns are made up of the beat and divisions of the beat. Rhythm patterns can accompany a melody. Beat groupings indicate weak and strong pulses. Beats may be grouped by accents, which usually emphasize the first beat after a bar line. Music that emphasizes beat groupings of three can include Pyotr Ilyich Tchaikovsky, Waltz, from Swan Lake.	Duration can be indicated by various beat groupings. Beat groupings can include two, three, or four beats per measure.	Recognize 2/4 and 3/4 time signatures. Identify the function of bar lines, repeat signs, and double bar lines. Experience strong and weak pulses in music in a variety of ways. Recognize accents within beat groupings of two, three, and four.

	Kindergarten			Grade 1			Grade 2	
			Syllable names for rhythmic sounds can be invented and can include • ta for quarter note • ti-ti for two eighth notes In Western music, printed music symbols are read and written from left to right. Stick notation is a simplified way of representing rhythmic symbols. Body percussion is the art of making sound with the body, including • clapping • snapping • stomping • stomping • rubbing					
Sounds can have qualities that can be described as high or low (pitch). Sounds have qualities that can be described as fast or slow (tempo), as heard in fast: Johann Strauss II, Thunder and Lightning Polka, Op. 324 • slow: Johann Pachelbel, Canon D Major; and Frédéric Chopin, Nocturne No.1 Sounds have qualities that can be described as loud or soft (dynamics), as hear in Gioachino Rossin The William Tell Overture.	vibrates. Sounds can be high or low, fast or slow, and loud or soft. Sounds can be produced in a variety of ways.	Explore high and low sounds using the singing voice and instruments. Differentiate between sounds that can be high or low, fast or slow, and loud or soft. Respond in a variety of ways to sounds that can be loud or soft, fast or slow, and high or low. Explore the four qualities of the human voice within poetry, nursery rhymes, and songs. Experience singing in unison. Identify musical and non-musical sounds.	Differences in high and low sounds (pitch) can be identified using solfege and hand signs representing the pitches sol, mi, and lah. Solfege is a system of assigning a syllable name to a musical sound. A sequence of sounds can move from high to low, low to high, or stay the same. A melody is a sequence of high, low, and medium sounds.		Differentiate between sounds that vary in pitch. Practise reading solmi-lah patterns using hand signs and a twoor three-line music staff. Build sol-mi-lah patterns on a two- or three-line music staff. Represent pitch through gestures, movement, and hand signs. Respond to pitch matching and echo singing. Experience singing alone and in a group. Demonstrate in-tune singing in unison.	Tones are high, low, and medium sounds that are assigned various pitches. Tones can move from low to high, high to low, or stay the same. Tones in Western music can be labelled with the absolute pitch names ABCDEFG or solfege. Printed music symbols show the direction of a melody. Melodies can move up or down by scale steps and leaps. Melodies can be based upon major, minor, and five-tone (pentatonic) scales.	Melody is a sequence of high, medium, and low tones. Tones can be grouped into melodic patterns.	Detect the rise and fall of a melody. Practise reading and writing pitches off a simple three-line music staff. Respond with accuracy to tone matching with other voices or instruments. Extend the understanding of solfege to include the pitches re and doh. Demonstrate how to follow music notation from left to right. Recognize gestures, symbols, or hand signs that represent pitch.

Kinde	rgarten	Grade 1	Grade	2
Sounds can be	Explore musical	Gestures, hand signs,	Major scales can be	Identify and label
created by voices,	sounds using	and movement can be	described as bright and	phrases or sections
instruments, and the	instruments and	used to indicate	cheerful sounds, as	music that are alike,
environment,	found sounds.	sounds that are high,	heard in <i>Felix</i>	similar, or different.
including weather,	100114 00011401	low, or in the middle.	Mendelssohn's Wedding	
animals, and		ion, or in the initialist	March, from	Differentiate between
machines.		High and low sounds	AMidsummer Night's	major and minor
macrimoc.		can be visually	Dream.	sounds in music.
Sounds can occur at		represented on a	Bream.	Sourius III IIIusio.
the same time as		basic music staff of	Minor scales can be	Experience singing,
other sounds.		two or three lines	described as sad or dark	
other sounds.				listening to, and
The homen value can		using music notes or	sounds, as heard in	playing music in
The human voice can		non-music symbols.	Johann Sebastian	major, minor, and
produce different			Bach's Toccata and	pentatonic scales.
qualities of sound		High and low sounds	Fugue in D Minor.	
through		can be sung or played		
• speaking		on pitched	Melodic patterns,	
• singing		instruments.	phrases, or sections can	
 whispering 			be described as alike or	
• shouting		Pitched instruments	different.	
		can include barred		
Sound can be		instruments such as	Musical forms can	
interpreted as musical		the glockenspiel,	organize musical	
or non-musical.		xylophone, and	patterns in various ways,	
		metallophone.	and can include	
Sounds can create			ab, abab (phrase form)	
noise when there is			verse and chorus	
no pattern of sound.			introductions	
no pattorn of sound.			interludes	
Found sounds can be			an ending (coda)	
incorporated into			• an ending (coda)	
music, as heard			A whole piece of music	
in <i>Leroy Anderson's</i>			can include a number of	
The Typewriter.			sections that may be	
			alike or different and can	
			include AB, ABA, ABAB	
			(sectional form), as	
			heard in	
			Camille Saint-Saëns,	
			Carnival of the Animals	
			– Fossils, in which the	
			xylophone part is A	
			and the clarinet solo	
			is B	
			traditional French	
			Canadian folk song	
			Vive la Canadienne	
			vivo la Calladiellile	

	Kindergarten			Grade 1		Grade 2		
Sounds that repeat themselves more than twice are known as a pattern. A series of high and low sounds can create patterns (melody). Rhythmic patterns are a series of long and short sounds. Patterns can be created through a combination of sounds, including I long and short In high and low I fast and slow I loud and soft The musical work Bolero, by Maurice Ravel, features a repeated pattern (rhythmic ostinato) played by the snare drum.	Sounds can be organized into patterns.	Identify musical patterns in a variety of ways. Practise playing or clapping rhythmic patterns. Demonstrate musical patterns with body percussion, instruments, and movement.	Sounds that repeat themselves more than twice are known as a pattern. Phrases can be labelled using letters of the alphabet, shapes, or pictures (phrase form). The length of a phrase can be represented with gestures, with movement, or by taking a breath when singing. Nursery rhymes, songs, and poetry can have patterns (phrase form), including ab, aba, and other combinations. A section of music can be repeated (verse and chorus) Music selections can have short, repeated patterns of sound (ostinato) as heard in Gustav Holst, The Planets, Movement 1: Mars Maurice Ravel, Bolero	Sounds can be organized into patterns or phrases that are alike or different.	Identify phrases that are alike or different. Illustrate phrase form through the use of movement, body percussion, or instruments. Identify rhythmic or melodic patterns in a variety of music selections. Practise sustaining a rhythmic or melodic ostinato within a piece of music.	Children typically have higher singing voices due to their smaller bodies and vocal chords. The adult male voice typically sounds lower than the adult female voice. Specific instruments may be chosen for their ability to represent a particular feeling, character, or mood in a musical work, as heard in Sergei Prokofiev's Peter and the Wolf. An instrument can be described as having sound that is airy brassy mellow bright dark Smaller instruments, such as the flute, produce higher sounds than larger instruments, such as the tuba.	is affected by an instrument's size and shape. An instrument's timbre, including the	Discriminate between the tone colour of different singing voices, which can vary with age and physical traits (e.g., adult/child, male/female). Differentiate between the size of an instrument and the quality or volume of sound produced. Relate the timbre of an instrument to its ability to represent feelings or characters.
The quality of a sound (tone colour) changes depending on the material the object or instrument is made of. The quality of a sound can be described as bright, dull, happy, or sad.	Sound is affected by the material of an object or instrument.	Classify non-pitched percussion instruments according to the material they are made of. Explore how non-pitched percussion instruments can enhance a song or poem. Describe various musical sounds.	Music symbols are used to indicate the	Sound has volume that can be loud or soft (dynamics). Sound can be fast or slow (tempo)	Use music vocabulary to describe sound in music. Differentiate between loud-soft and fast-slow musical sounds. Recognize and respond to soft (p) and loud (f) symbols in music. Explore tempo and dynamics in a variety of ways.	Tempo in music can gradually get faster or slower. The Italian term accelerando describes music that gradually gets faster, and the term ritardando describes music that gradually gets slower.	Tone has dynamics and tempo. Tone can have an emotional quality that communicates mood in music.	Identify and respond to music symbols that indicate crescendo, decrescendo, and accent. Differentiate between tempos that gradually increase or decrease in speed. Use music vocabulary to describe the dynamics and tempo.

Kindergarten	Grade 1	Grad	e 2
Non-pitched	Camille Saint-	Tones that gradually	Discuss how
percussion	Saëns, Danse	increase or decrease	dynamics and tem
instruments can be	Macabre in G Minor,	in volume are referred	contribute to the
categorized according	Op. 40	to as <i>crescendo</i> and	mood of a musical
to the material they	Edvard Grieg,	decrescendo, as heard	piece.
are made of, including	Morning and In the	in <i>Pyotr Ilyich</i>	piese.
woods, such as	Hall of the Mountain	Tchaikovsky's Overture,	
wood blocks or	King, from Peer	from the Nutcracker.	
claves	Gynt (orchestral)	nom the reatordoxer.	
• skins, such as hand	Cynt (Gronestral)	Music dynamics that	
drums	Sound has speed	suddenly change are	
metals, such as	(tempo) that indicates	called accents and are	
triangles and finger	how fast or slow	indicated using the >	
cymbals	music is performed,	symbol.	
• shakers, such as	as heard in	Tanan that accord	
maracas	Edvard Grieg, Marriag and In the	Tones that sound	
• scrapers, such as	Morning and In the	detached when played	
the guiro	Hall of the Mountain	are called <i>staccato</i> and	
	King, from Peer	those that sound smooth	
Non-pitched	Gynt (orchestral)	are referred to as <i>legato</i> ,	
percussion	Brahms, Hungarian	as heard in	
instruments produce	Dance No. 5	staccato:	
one tone and can be		- Robert Schumann,	
described as having	Sounds can be played	The Wild Horseman	
colour, as heard in	smoothly (legato) or	 Leroy Anderson, 	
Leroy Anderson's	detached (staccato).	Jazz Pizzicato	
Plink, Plank, Plunk.		legato:	
	A strong sound can	Camille Saint-	
Barred instruments	be added to music to	Saëns, The Swan in	
have different	create an effect	Carnival of the	
qualities of sound,	(accent), as heard in	Animals	
including	Franz Joseph Haydn,		
glockenspiels,	Symphony No. 94,		
which have bright	Surprise.		
metal sounds	, i		
 xylophones, which 	Musical sounds can		
have wooden	be produced in a way		
sounds	that expresses		
metallophones,	feelings or moods, as		
which have dull	heard in		
metal sounds	• the Canadian		
motal country	national anthem,		
	O Canada		
	Antonio Vivaldi,		
	Four Seasons,		
	Violin Concerto in G		
	Minor, Op. 8, No. 2, RV 315 L'estate: 3.		
	Presto		

Kindergarten		Grade 1			Grade 2	
	produce different qualities of sound	Musical instruments and the human voice have different qualities of sound (timbre).	Explore the qualities of the human voice within various poems, nursery rhymes, and songs. Identify and compare musical and non-musical sounds. Explore and describe the sound of various musical instruments. Classify non-pitched percussion instruments according to the material they are made of. Demonstrate the difference between a singing voice and a speaking voice.	Some combinations of tones sound pleasing when combined and are called chords. Major and minor chords have different sounds. Melodies can be accompanied by harmony. Chords can be played on keyboard and barred instruments. The pitches doh and soh can be played on barred instruments as a way to accompany a melody.	Tones can be combined and played at the same time to create harmony.	Differentiate between tones played individually and tones played as chords. Explore the difference between the sound of major and minor chords. Play simple chords to accompany melodies.

		Kindergarten			Grade 1			Grade 2	
Organizing Idea	Creating and Presentir	ng: Ideas can be represe	nted musically through a	rtworks that draw upon foundational knowledge.					
Guiding Question	How does an idea in music develop?			How can an idea be ex	pressed musically?		How can a message be	e represented musically?	?
Learning Outcome	Children express ideas through the exploration of musical sounds made by instruments, voices, and the environment.			Students construct an instruments, and voice	idea musically using the s.	elements of music,		vith how a message can use of instruments, voice	
	Knowledge	Understanding	Skills and Procedures	Knowledge	Understanding	Skills and Procedures	Knowledge	Understanding	Skills and Procedures
	A musical idea can be created and presented individually or in groups. A musical idea can be created using		Collaborate with others to develop a musical idea. Create a musical idea using instruments and found sounds. Generate movement ideas to accompany a musical idea. Play soundscapes or sound effects as a way to enhance a musical idea. Participate as a performer and as an audience member in a variety of musical experiences.	Musical ideas can be expressed through singing moving playing instruments writing rhythms and melodies Inspiration for an idea in music can come from a variety of sources, including other musicians or music stories imagination the environment artworks and images Soundscapes and sound effects can enhance a musical idea when added to text, including poems, stories, and picture books. The words of a song, known as lyrics, are important to understanding the meaning of the text. Phrase form, including ab, aba, and other combinations, can be used to structure a musical idea.	A musical idea can be expressed using sounds that vary in pitch, dynamics, tempo, and rhythm. A musician is an individual who can create, appreciate, and perform ideas in music.	Explore musical ideas in response to an inspiration. Create musical patterns or phrases that include sounds that are high-low, long-short, loud-soft, and fast-slow. Use planned body movements to accompany musical ideas. Perform music to accompany a story. Compose a musical idea within a given phrase form.	Lyrics are used in music to convey a message through singing. Music with lyrics can be sung in any language. Messages in music can be expressed through songs that celebrate • holidays • seasons • ceremony • nationality • cultural heritage Music from Francophone communities can include • Sur le pont d'Avignon • Fais dodo • Alouette, gentille alouette • Frère Jacques • En roulant ma boule	Verbal communication of a message can be shared in a variety of ways through music. Verbal communication of a message can express a variety of feelings and experiences.	Sing a variety of songs individually and in unison. Create new lyrics to familiar melodies. Explore music sung in other languages, including French-Canadian folk songs.

	Kindergarten			Grade 1			Grade 2	
Participating as an audience member or as a performer includes expectations or rules (artistic protocols and etiquette).								
Inspiration for an idea in music can come from a variety of sources, including • other musicians and music • stories • imagination • the environment • artworks and images Objects or found sounds and instruments can be used in traditional or non-traditional ways when creating music. Sharing and discussing ideas with others can support collaboration in music.	A musical idea can be unique, shared, or borrowed. An artistic idea can be developed through interacting with others in music.	Share and accept ideas from one another in music. Explore musical ideas in response to an inspiration. Investigate how music can be created through traditional and non-traditional use of instruments.	Musical ideas can express feelings, interests, and preferences. Nursery rhymes and poems can be sung to familiar melodies. Collaboration can foster a safe learning environment in music through listening to others' ideas, solving problems, and making decisions. Instruments, voices, and objects or found sounds can be used in traditional or nontraditional ways when creating music. Participating as an audience member or as a performer includes expectations or rules (artistic protocols and etiquette).	A musical idea can come from brainstorming and collaboration.	Create a musical idea through the exploration of various instruments and found sounds. Collaborate to make up new lyrics to familiar melodies or to accompany rhythms. Collaborate with one another when creating, refining, and revising a musical idea. Participate as an audience member and performer in a variety of musical experiences.	Non-verbal communication of a message can be communicated through • movement • gestures • instruments • body percussion The elements of music can be used in various ways to nonverbally communicate mood or meaning in music, including • melody, including major and minor scales • rhythm • harmony • dynamics and tempo • form Instruments have a specific timbre that can be used to represent a message. Rhythmic and melodic patterns can be arranged in phrases that are alike, similar, or different in order to communicate a message. Melodic or rhythmic patterns can represent a character or theme in a story.	Non-verbal communication of a message in music can be shared in a variety of ways.	Explore how the elements of music can be applied to communicate feelings, characters, or mood. Perform arrangements of music for instruments and voices. Play rhythmic or melodic ostinatos to accompany songs or poems. Respond in a variety of ways when actively listening for changes in dynamics and tempo. Create improvised or planned movements to accompany poems, songs, and stories. Create rhythmic or melodic patterns that can represent a character or theme. Illustrate form in music through movement or by playing an instrument.

Kindergarten		Grade 1			Grade 2	
				Movement and gestures can accompany musical expressions to enhance meaning of a message.		
	Understanding the elements of music contributes to creating an idea. Practice can require repetition of a skill or presentation in order to learn it well. An idea in music can be presented informally, as in a music class, or formally, including in a concert.	Developing an idea through music may take practice.	Practise sharing and accepting ideas from others. Rehearse music selections before performing for an audience.	A message in music can be generated, sent, received, and interpreted. Practising music before performing for an audience can help clarify roles and refine skills and techniques. Structure in a musical presentation can help an audience know when the experience begins and ends. Empathy and perspectives can be gained through creating, viewing, and talking about music. Expectations for participating in music, known as artistic protocols and etiquette, can change depending on the context in which the music is experienced.	The sharing of a message involves the musician and the audience. Audience members can have various feelings about musical works.	Participate as an audience member and as a performer in a variety of musical experiences. Rehearse music before performing for an audience. Share interpretations or feelings about musical works or performances. Demonstrate an understanding of artistic protocols and etiquette within various music experiences.
				Creative processes can include practice generating an idea giving and receiving feedback reflection Generating an idea may involve creative thinking and problem solving.	Development of a message in music can involve creative processes. Messages can be clearly communicated when the elements of music, voices, or instruments are combined with a purpose.	creating music. Discuss how the purposeful use of

		Kindergarten			Grade 1			Grade 2	
Organizing Idea		zing beauty, goodness, a		developed by understanding the complexity and richness of great works of music, the artists who create and perform there				em, and the historical	
Guiding Question	What is the function of music in local communities?			What function did mus prehistoric times?	ic serve in ancient China	a, ancient Egypt, and	How might cultures from appreciation of music?	m the past and present o	contribute to an
Learning Outcome	Children examine the function of music in the lives of individuals.			Students investigate the day.	e function of music in ar	ncient times and present	Students investigate cuand present day.	ulture in relation to music	from ancient Greece
							Students examine cultumusic.	ure through First Nations	s, Métis, and Inuit
	Knowledge	Understanding	Skills and Procedures	Knowledge	Understanding	Skills and Procedures	Knowledge	Understanding	Skills and Procedures
	The function for creating and sharing music can include • to celebrate life events • to learn or teach new skills • to be entertained • to be creative The function of music can be to accompany dance, drama, and visual arts.	Music can have a specific function in the lives of individuals.	Share personal experiences with music. Describe where music can be experienced.	Music serves a variety of functions in the lives of individuals, including	Music can have a specific function in a community.	Discuss where music can be experienced. Share personal experiences with music. Observe opera, ballet, and musical theatre as musical expressions that combine music, singing, and acting.	Experiences in music can include learning about music from the past and the people who created it. Individual components of music can communicate culture, including the use of rhythms, melodies, and instruments. The ancient Greeks used numbers to identify different pitches in music. Musical styles in ancient Greece were known for being slow and ceremonial, or quick and lively. Music in ancient Greece often accompanied dance and poetry. Music from ancient Greece was never recorded but is known to have been a feature of celebrations, social events, and religious gatherings.	Culture is what people do and a way of thinking. The musical culture of ancient Greece informed many aspects of present-day music.	Identify how culture may be communicated through music. Create music in quick or slow styles, as related to ancient Greek music. Explore how melodies can be notated using numbers.

Kindergarten	Grade 1	Grade 2
		In ancient Greece, musical instruments included
	Music in ancient Egypt and ancient China may have been used for entertainment, festivals, and enjoyment. Music in ancient times may have been used to accompany poetry, drama, and dance. Music in ancient times my have been used to accompany poetry, drama, and dance. Ancient societies used music for a variety of functions. Knowledge about people who lived a long time ago can be learned through music. Explore the function of music in ancient times as an inspiration for talking about and creating music. The oldest musical instrument ever found by archeologists is the Divje Babe flute.	

		Ancient Chinese		First Nations, Métis,	
		music used 12		and Inuit express	
		different kinds of		music for ceremony in	
		musical notes to		a variety of ways,	
		create music (12-tone		including	
		system).		drumming	
		,		playing end-blown	
		Ancient Chinese		flutes	
		music was used for		• singing	
		ceremonies,		throat singing	
		entertainment, and		playing rattles	
		to match with sounds		playing fiddles	
		of nature.		playing rasps	
				playing clappers	
		Ancient Chinese		. , , ,	
		instruments were		First Nations, Métis,	
		traditionally grouped		and Inuit find sources	
		into eight categories		of inspiration for	
		based on the		music in the land,	
		materials from which		including	
		they were made,		• water	
		including		• wind	
		clay		• plants	
		 bamboo 		• animals	
		metal			
		• hide		Music in First Nations,	
		• silk		Métis, and Inuit	
		wood		communities can have	
		• gourds		individual and	
		• stone		collective benefits,	
				including	
		Strings for		social well-being	
		instruments in ancient		physical health	
		China were made of		spiritual connection	
		silk.		emotional and	
		A		mental well-being	
		Ancient Egyptian		intellectual development	
		instruments were similar to instruments		development	
				First National Mátic	
		used today, including • instruments that		First Nations, Métis, and Inuit music	
		Instruments that produced sound		includes oral traditions	
		with air, such as		that can be passed on	
		flutes (aerophones)		between and among	
		• instruments that		individuals and	
		vibrate when struck,		communities with	
		shaken or scraped,		specific protocol.	
		such as a bell,		oposino protocoi.	
		gong, or rattle			
		(idiophones)			
		(14156110100)			
			<u> </u>		1

Kindergarten	Grade 1	Grade 2
	instruments like drums or kazoos that produce sound by striking, rubbing, or singing into a stretched membrane (membranophone)	
	In ancient Egypt, musical performances usually included singing, chanting, and hand clapping.	
	Musicians in ancient Egypt played music for the community or specific events.	
	Musicians who had the honour of playing music for gods or goddesses were usually women.	

		Grade 3		Grade 4		
Organizing Idea	Foundational Elements: Music litera	acy is developed through knowledge	e and application of foundational elen	nents.		
Guiding Question	To what extent do tone and duratio	n affect the way music is perceived	?	What is the role of structure in mus	sic?	
Learning Outcome	Students analyze tone and duration	n as a way to enhance expression.		Students investigate how structure dynamics.	contributes to understanding rhythm	, melody, harmony, form, and
	Knowledge	Understanding	Skills and Procedures	Knowledge	Understanding	Skills and Procedures
	The duration of a musical note is related to its rhythmic value. The duration of a sound or silence can be extended or shortened. The duration of a rhythm or musical sound can be extended by • placing a dot next to a rhythm, such as a half note, to extend the duration of the note by one beat • a tie that connects two notes of the same pitch together, extending their individual rhythmic values to be the sum of the duration • a fermata to indicate an unspecified pause or sustaining of a note Syllable names for rhythmic sounds can be invented, including ta-a-a to represent the dotted half note. The duration of an eighth rest is equal in duration to one eighth note. The duration of a measure is indicated by • a time signature • bar lines to visually indicate beat groupings • a double bar line to indicate the end of a piece • repeat signs to indicate measures to be repeated The top number of a time signature indicates how many beats are in a measure.		Differentiate between the time signatures 3/4 and 4/4 in various musical selections. Illustrate strong-weak beat patterns in 2/4, 3/4, and 4/4 time signatures through the use of body percussion, non-pitched percussion, or movement. Recognize symbols that extend the duration of a musical sound or rhythm. Practise notating rhythms within a given time signature and from dictation. Recognize and respond to written music symbols that direct how music should be played. Experiment with how changes in dynamics can add an effect to music. Use music vocabulary related to tempo and dynamics when responding to music.	Components that contribute to rhythmic structures include bar lines double bar lines repeat signs time signatures rhythms of varying durations The structure of beat groupings (metre) in music are identified using a symbol called a time signature, including 2/4, 3/4, 4/4, and 6/8. A time signature of 6/8 incudes the beat grouping of six eighth notes per measure and can be heard in Newfoundland folk songs Bonavist' Harbour and I'se the B'y. The duration of four sixteenth notes is equal in duration to two eighth notes or one quarter note and their corresponding rests. Syllable names for rhythmic sounds can be invented, including ti-ka ti-ka to refer to four sixteenth notes. Sixteenth notes and eighth notes can be combined to create rhythms called ti ti-ka and ti-ka ti. Counting beats aloud or internalizing beat helps a musician maintain a steady beat, follow notation, and respond to rhythms with accuracy.		Experience singing and playing music written in a variety of time signatures, including 6/8. Notate from dictation rhythmic patterns structured with 2/4, 3/4, and 4/4 time signatures. Practise sight-reading rhythmic phrases. Demonstrate how counting beats aloud or internally can support a steady beat. Incorporate sixteenth notes with other known rhythms when reading and writing music.

A strong beat in 4/4 time occurs	
on the first and third beat of the	
measure; whereas in 3/4 time, it	
occurs on the first beat.	
The placement of an accent in	
music can depend on the time	
signature.	
organists.	
Selections of music written in 2/4,	
3/4, and 4/4 time can include	
• 2/4: Scott Joplin, The	
Entertainer	
3/4: Arthur Scammell, Squid	
Jiggin' Ground	
• 4/4: Alexander Muir, The Maple	
Leaf Forever	
Divinancias dive at heavy mayoria	
Dynamics direct how music	
should be played, and can be	
notated using a music symbol on	
the musical score, including	
mf to indicate mezzo-forte,	
which means moderately loud	
• mp to indicate mezzo-piano,	
which means moderately soft	
• pp to indicate pianissimo, which	
means very soft	
• ff to indicate fortissimo, which	
means very loud	
In Western music, Italian terms	
are used to label tempo,	
including	
• allegro, meaning fast	
• allegro, meaning tast	
• presto, meaning very fast	
adagio, meaning slow	
• largo, meaning very slow	
Music symbols (articulation	
markings) can indicate the	
duration of music notes, including	
staccato and legato	
phrase marks to indicate length	
of phrases	
accents to indicate emphasis of	
a sound	
Examples of dynamics	
(articulations) highlighted in	
music can include	
• legato: She's Like the Swallow	
staccato: Leroy Anderson, Plink, Plants Plants	
Plank, Plunk	

	Grade 3		Grade 4		
accent: Antonin Dvořák, New World Symphony, 4th movement: Allegro con fuoco					
Examples of music that do not follow a steady beat can include Gregorian chants Jean Coulthard, Shizen (3 Nature Sketches from Japan): No. 1, Wind in the Pines Jocelyn Morlock, Ornithomancy for flute and orchestra Free jazz was an improvised style of jazz music that did not have a steady beat, as heard in John Coltrane's Like Sonny.	Duration of a musical sound may not follow a steady beat.	Sustain a steady beat when singing or playing music. Discuss features of musical selections that do not follow a steady beat. Differentiate between music that does and does not have a steady beat.	A scale can be structured on a major or minor scale using the letters ABCDEFG (absolute pitch). Pitches can be sung using syllables belonging to solfege, including the fourth and seventh notes of the scale known as fa and ti. Music can be structured on the C major scale in which the scale starts and ends on the note C. The structure of a scale can begin and end on its home tone (tonic). The structure of the pentatonic scale omits the fourth and seventh degrees of the scale. An interval is the space between two pitches and can be illustrated on the lines and spaces of a music staff. There are numerous ways to structure a melody using intervals that move by steps, skips, and repeats. Melodies that are similar can have the same rhythmic structure but have different pitches assigned to each rhythm.	Melodic structure is influenced by the organization of pitch. Combining phrases of varying lengths contributes to the structure of a melody.	Identify the pitch names associated with the lines and spaces of the treble clef staff. Practise sight-reading individual pitches and simple melodies from a music staff. Extend solfege training to include the pitches <i>fa</i> and <i>ti</i> . Demonstrate in-tune singing alone and in unison. Detect melodic direction by steps, skips, and repeats. Explore how a melody can be structured on a C major scale. Explore the music staff as a way to document music ideas. Use planned body movements to illustrate musical patterns.
In Western music, the letters ABCDEFG (absolute pitches) are organized on the five lines and four spaces of the music staff. Treble clef signs organize high and low pitches. The treble clef indicates pitches on the staff that begin at middle C and move higher. Pitches belonging on the lines of the treble clef are labelled EGBDF.	Tones are visually represented as pitch when placed on a music staff.	Detect and illustrate the contour of a melody. Identify pitches that belong to the lines and spaces of the music staff belonging to the treble clef. Explore how melodies can be created using tones that move by steps, skips, repeats, and leaps. Create simple melodies that demonstrate repetition and contrast.	Chords can be labelled using Roman numerals (I, IV, V). The one (I) and five (V) chord can be used to accompany a melody. Chords can be played repeatedly on pitched instruments, including barred instruments (borduns). Major and minor chords have different sounds.	Chords can be used to accompany melodies. Chords can structure music by providing a tonal centre.	Differentiate between the sound of major and minor chords. Listen to music from various cultures to identify the sound of drones and the instruments that play them. Sustain a steady beat when playing a drone or bordun. Accompany melodies with chords.

	Grade 3		Grade 4		
Pitches belonging in the spaces of the treble clef are labelled FACE. A melody has contour or shape that indicates the direction and movement of tones. Movement of tones by scale steps, skips, repeats, and leaps can be visually represented using music notes on a staff. Tones can move from high to low, low to high, or stay in the middle. Repetition and contrast can organize music into predictable segments within a musical form.		Practise writing pitches or simple melodies on a music staff. Experiment with various ways to visually notate musical ideas.	A drone provides a tonal centre for music and is created by sustaining or repeating a note or chord. Drones can be played by a variety of instruments across cultures, as heard in • bagpipe music • the tanpura, an instrument from North India that plays multiple pitches at the same time Playing a drone or bordun requires sustaining a steady beat. Melodies of the same harmonic structure can be combined to create harmony, including • two- and three-part canons • partner songs • melodic ostinatos		Sing or play instruments in two- or three-part canons, partner songs, and melodic ostinatos.
	Tones in a melody can be combined to create a major, minor, or pentatonic scale.	Differentiate between music written in major and minor keys. Experience music that is based on the major, minor, and pentatonic scales. Extend the use of solfege training with hand signs to include low lah, low soh, and high doh. Extend vocal development to include in-tune singing alone and in unison. Differentiate between music that does and does not end on a home tone. Differentiate between the structure of an octave and a pentatonic scale. Use pitched instruments to play tone-matching games and pentatonic accompaniments.	There are many ways that a musical idea can be structured using musical forms, including • repetition and contrast • first and second endings • interlude • ABACA (rondo), as heard in Johannes Brahms, Hungarian Dance No. 5 • canon, as heard in Georg Philipp Telemann, third movement from the Canon Mélodieux (Canonic Sonata) No. 1 in G major, TWV 40: 118 • introduction, verse, and chorus, as heard in the traditional work song Donkey Riding Repetition and contrast can organize music into predictable segments within a musical form. Call and response usually starts with a solo part followed by a response by an ensemble, as heard in the song Funga Alafia.	Structure is the organization of duration, tone, and patterns in music.	Identify and demonstrate the structure of musical forms in a variety of music activities. Identify melodic themes in a variety of listening exercises. Use call and response in a variety of singing and instrument-playing exercises.

	Grade 3		Grade 4		
An example of music written in a major or minor scale is • major: Georges Bizet, Carmen: No. 1 Prelude • minor: Pyotr Ilyich Tchaikovsky, The Birch Tree Melody used in the fourth movement from Symphony No. 4 in F Minor, Op. 36 Pitched instruments, including recorders and barred instruments, can be used to explore pitch, melodies, and scales.			The way in which music is structured can include a melodic phrase, a motif, or a theme, as heard in Wolfgang Amadeus Mozart's opera The Magic Flute, including • Overture; Introduction, Zu Hilfe! Zu Hilfe! (Tamino, Three Ladies) • Aria, Der Vogelfänger bin ich ja (Papageno) • Recitative and Aria, O zittre nicht, mein lieber Sohn (Queen of the Night) • Aria, Ein Mädchen oder Weibchen (Papageno) • Duet, Pa-pa-gena! Pa-pa-geno! (Papageno and Papagena) • Finale, Recitative and Chorus, Die Strahlen der Sonne (Sarastro and Chorus)		
Two or more melodies can be combined or layered to create harmony in the form of a descant, partner song, or canon, as heard in • descant: - Johann Sebastian Bach, Jesu, Joy of Man's Desiring • round: - French folk songs Frère Jacques and Alouette, gentille alouette A descant is a treble melody that is played or sung above a main melody. A chord is three or more tones that are played at the same time and can be used to accompany a melody. Some pitched instruments can play chords, including keyboards, barred instruments, tone chimes, ukuleles, and hand bells. Instruments that can only play one tone can be layered with other tones to create harmony, including resonator bells and voices.	Harmony is created when two or more tones sound at the same time.	Perform music written in two parts, canon, or partner songs. Explore how chords can be used to accompany a melody. Perform music that incorporates layers of sound.	Visual representation of music can include written notation, music maps, or digital media. Music can be notated using invented notation as a way to document musical ideas. Music maps can be used to read music or as a non-standard way of notating melodic contour, form, or vocal and instrument parts. Music symbols can be visually represented to direct how a piece of music should be performed, including • dynamic (articulation) markings, including phrase, accent, legato, and staccato • dynamic range of soft sounds, including pp, mp, and p to indicate pianissimo, mezzopiano, and piano • dynamic range of loud sounds, including ff, mf, and f to indicate fortissimo, mezzo-forte, and forte	The structure of music can be represented visually, auditorily, or kinesthetically.	Use music vocabulary to describe how mood or emotion can be conveyed through music. Apply changes in dynamics and tempo when singing and playing instruments. Use a music map to follow or document a musical idea. Classify instruments of the orchestra by family name. Develop musicianship skills.

		Grade 3		Grade 4		
				In Western music, Italian terms and symbols are used to label tempo, including • ritardando (rit.), which means to gradually get slower • accelerando (accel.), which means to gradually get faster • andante, which means moderately slow or at a walking pace		
				The instruments in an orchestra are generally arranged by musical families on a stage with the maestro placed front and centre to lead the ensemble.		
				Music can be played and performed using movement and a variety of instruments, including handbells, tone chimes, recorders, ukuleles, pitched and non-pitched percussion instruments, and voices.		
				Chords can be visually represented using chord symbols for instruments, including handbells and ukuleles.		
				Auditory representation of musical structures can be enhanced through the development of musicianship skills, including		
				The structure of music can be reflected kinesthetically through movement, gestures, or using manipulatives.		
ca • 	an vary in duration and include phrases that can be short or long measures that can be two, three, or four beats long	ends.	Practise how to read music off a simple music score. Create movement to illustrate a variety of musical forms.			

	Grade 3		Grade 4		
introductions that indicate the beginning of a piece a coda, which is a short section or theme placed at the end of a piece of music interludes, which are instrumental sections placed between verses of a song Musical forms can vary in duration, including phrase form ab, aba, abba, and other variations binary AB ternary ABA verse and chorus A printed piece of music (musical score) is used to illustrate the duration of a piece of music. Duration of a rhythmic or melodic pattern can be extended by repeating the pattern many times (ostinato). Changes in tempo can affect the duration of a musical piece.		Practise sustaining a rhythmic or melodic ostinato. Explore how the duration of a section of music can be extended. Identify the length of a musical phrase in a variety of listening exercises. Recognize the role of an introduction, an interlude, and a coda in music.			
Tone clusters can be used to embellish or give tone colour to an accompaniment. A tone cluster is a type of chord that is structured on a series of three or more adjacent notes in a scale played at the same time. Instrument families in Western music include the strings, woodwinds, brass, and percussion. The quality of an instrument's sound can change depending on how the instrument is played, including those that are bowed plucked struck strummed blown scraped	Tone colour, or timbre, classifies instruments into families.	Experiment with tone clusters as a way to embellish a musical accompaniment. Discriminate between the timbre of various sounds, including instruments, voices, and environmental sounds, through live or recorded music. Recognize the instruments of the four families of the orchestra.			

	Grade 3	Grade 4	
Instruments from around the world and from various cultures can have similar features in the way they are constructed and played.			
Examples of music that highlight each of the instrument families can include • brass:			
 – Aaron Copland, Fanfare for the Common Man • strings: 			
 Samuel Barber, Adagio for Strings Antonio Vivaldi, Four Seasons, Spring I: Allegro 			
woodwinds: George Gershwin, Rhapsody in Blue (clarinet)			
 Wolfgang Amadeus Mozart Clarinet Concerto in A major, 2nd Movement percussion: 			
– Harry Freedman, Samba No. 1, from the ballet Oiseaux Exotiques			
Johann Sebastian Bach,The Well-Tempered Clavier (keyboard)			

		Grade 3		Grade 4 I knowledge.			
Organizing Idea	Creating and Presenting: Ideas car	n be represented musically through a	artworks that draw upon foundational				
Guiding Question	How can a message in music refle	ct what we value and understand?		How can a narrative contribute to creating and presenting music?			
Learning Outcome	Students represent messages thro	ugh artistic choices related to the ele	ments of music.	Students employ narrative as a stru	ucture for organizing musical ideas.		
	Knowledge	Understanding	Skills and Procedures	Knowledge	Understanding	Skills and Procedures	
	Artistic choices can be made intentionally to share a message through • the use and combination of the elements of music • instruments, singing, or a combination of both • documenting music through notation • writing lyrics • phrasing and articulations Music forms can help organize musical messages and sounds into a structure, including • binary form AB • ternary form ABA • phrase form abab and other combinations • verse and chorus Messages in music can be enhanced by adding harmony while singing or playing instruments.	Musicians intentionally choose ways to effectively share a message. The elements of music can be combined in an infinite number of patterns to create a musical message.	Create patterns in music by combining melody, rhythm, dynamics, and form. Make artistic choices related to dynamics, phrasing, and other articulations when creating music. Create music within a given musical form. Create movement to demonstrate form in music. Perform rhythmic and melodic ostinatos to accompany poems or songs. Perform various arrangements of music that incorporate instruments, singing, or movement.	A narrative in music may or may not represent a sequence of events in the order in which they happened. A musical narrative can be structured through solo performance of a voice or an instrument small groups such as duets, trios, or quartets large groups improvisation melodic or rhythmic phrases Narratives in music can be created with instruments lyrics and singing melodic or rhythmic themes or motifs invented sounds or sounds from the environment notation Soundscapes can be created to accompany a narrative told through text by combining a variety of sounds. Narratives can be structured with a variety of musical forms. Inspiration for a narrative may come from stories, legends, myths poetry film, television, or other digital media people or characters the environment	A narrative in music can be communicated as a partial or whole representation. A narrative can be factual or fictitious.	Perform arrangements of music that can represent a narrative. Create melodic and rhythmic themes to represent a narrative. Create soundscape compositions to accompany stories, poetry, or other forms of narratives. Discuss the meaning conveyed through the use of lyrics in a variety of songs. Explore new ways to create, notate, or share musical ideas.	
	Messages in music can represent a variety of things, including ideas, experiences, and feelings.	A message is at the centre of communication in music.	Create a musical message that represents an idea, an experience, or a feeling.	Perspectives can be developed by experiencing the music of others.	A narrative can communicate points of view or perspectives of an individual or a group.	Participate in a variety of folk or social dances.	

	Grade 3		Grade 4		
The circle is a symbol that can communicate a message in music, including connection. A message in music can be enhanced for an audience by incorporating movement or dance, dramatic expression, and narration. Music performed to a steady beat can help clarify the message being communicated. Message can be enhanced when singing includes • expression in the form of phrasing • facial expressions • application of dynamics • movement or gestures • accuracy in pitch Creative processes can help develop and clarify a message in music, including • generating ideas • problem solving • reflection • giving and receiving feedback • refinement • rehearsal Messages communicated through music can be interpreted in different ways by an audience. Feedback from others can clarify how messages are presented in future performances.	An audience receives and interprets the messages communicated through music. Messages can represent what a musician or composer means to communicate.	Extend vocal development to include expression and accuracy in pitch. Apply creative processes to the creation of a message in music. Participate as an audience member and as a performer in a variety of musical experiences. Incorporate movement, dramatic expression, or narration in the presentation of music. Evaluate the effectiveness of artistic choices in communicating a message through music.	Points of view or perspectives can reflect emotions, experiences, and culture. The elements of music can communicate points of view in a narrative. Dynamics can add emotional quality to the music. A scale structure of minor or major can convey mood. Time signature can convey a particular musical style in which the narrative is told. Rhythmic and melodic patterns can be created to communicate a theme or motif. Form can be used to structure how the narrative is told. Music that tells a narrative can be connected to a variety of social or folk dances.		Create a musical theme that can represent a point of view in a narrative.
			Communication of a narrative can be enhanced by the performer through musicianship skills. Communication of a narrative can be performed individually or as an ensemble. A music director or teacher can give performance or conducting cues that direct an ensemble.	A musical narrative can be shaped by the musician, the composer, the ensemble, or the audience.	Perform music, individually and in a group, with a focus on developing musicianship skills. Respond to director cues when performing music. Experiment with conducting or directing simple or familiar songs with peers.

Grade 3		Grade 4	
	Working with an ensemble can develop skills that can be transferred to other areas of learning.		Examine how a familiar song or simple melody can change from its original intent when one or more elements are altered.
	A composer can create and document music through writing or notation to communicate how music is to be played.		Incorporate movement, gestures, or props to enhance presentation of a musical narrative.
	A musician may interpret and perform the elements of music in a way that is different from what the composer intended.		Apply creative processes when creating a narrative. Participate in music as a performer and as an audience
	Music can be combined with other art forms, including visual arts, drama, and dance, to create a narrative.		member.
	Expression of a narrative in music can be refined by applying creative processes.		

		Grade 3			Grade 4	
Organizing Idea	Appreciation: Recognizing beauty, and cultural contexts from which th		developed by understanding the co	complexity and richness of great works of music, the artists who create and perform them, and the historical		
Guiding Question	How can an understanding of culture contribute to learning about the music of ancient Rome and New France?			What is the role of culture in shaping music from medieval Europe, medieval Islam, and Alberta?		
Learning Outcome	Students relate musical cultures of the past with modern-day music.			Students investigate how culture is	reflected in music across various tir	nes and places.
	Knowledge	Understanding	Skills and Procedures	Knowledge	Understanding	Skills and Procedures
	From historical times to today, cultures have valued music for a variety of reasons, including religious or creative expression, entertainment, or education. In some cultures, musical instruments have spiritual significance. Using vocabulary related to the elements of music can contribute to discussions about music. Artistic protocols and etiquette may change based on the community, culture, presentation, and location of a musical performance.	Music is valued differently across cultures throughout history. Artistic communities can be a venue for artistic expression within various cultures.	Describe the value of music in one's life and culture. Demonstrate artistic protocols and etiquette in various music experiences. Use music vocabulary when responding to musical works.	Culture can be enhanced when artistic communities participate, communicate, are engaged, and share responsibilities. The culture of an artistic community can support the caring and respectful inclusion of all participants.	When communities unite through the arts, culture can be learned. The culture of an artistic community is about shared ways of being together and reaching common goals.	Participate in music as members of an artistic community. Demonstrate how artistic roles and responsibilities contribute to a sense of community.
	In ancient Rome, music was valued for its ability to educate people. Many aspects of Roman music were adopted from ancient Greece. The Romans used music for a variety of reasons, including • special occasions • celebrations • military and sporting events • gladiator contests • hunting The different styles of Roman music were used to accompany dances that told a story.	Ancient Roman culture was reflected through musical traditions and beliefs about music. The cultures of ancient Rome had an influence on modern-day music and musical instruments.	Compare classifications of instruments from ancient Rome to modern-day instruments. Design an instrument in the style of those found in ancient Rome.	The use of music in First Nations and Inuit cultures has been practised in ceremony and celebration predating European arrival. First Nations, Métis, and Inuit music can • share teachings and histories • communicate values and beliefs • show gratitude and reverence • demonstrate reciprocity • connect with ancestors • reflect spirituality • contribute to healing Many of the first settlers to Alberta were French-Canadian. Francophone contributions to music in Alberta included • the introduction of the organ and sheet music • traditional voyageur songs • the introduction of fiddle music	Music in Alberta can reflect the culture of those who came before us and those who live here now.	Discuss examples of knowledge that First Nations, Métis, and Inuit can share through music. Listen to fiddle music as an inspiration for talking about music. Sing or play traditional voyageur songs.

	Grade 3			Grade 4		
The classification of instruments in ancient Rome was similar to Western orchestral instruments, including brass, woodwind, percussion, and strings. Types of instruments used in ancient Rome included instruments that produce sound with air, such as a bagpipe, a panpipe, an oboe, or a tuba (aerophones) instruments that vibrate when struck, shaken, or scraped, such as a gong, bell, or rattle (idiophones) instruments, like a drum or kazoo, that produce sound by striking, rubbing, or singing into a stretched membrane (membranophones) instruments, like a guitar or piano, that have strings that are plucked, bowed, or struck (chordophones)			Voyageurs sang rhythmic paddling songs as they canoed through the rivers of Canada to trade furs, including • A la Claire fontaine • Ah! si mon moine voulait danser • C'est l'aviron			
New France for hundreds of years before the arrival of the European settlers.	European settlers introduced folk music and European instruments to New France. Music in New France served a variety of purposes for the diverse groups of people who lived there.	Experience a variety of folk music. Play music using traditional French-Canadian instruments. Listen to First Nations, Métis, or Inuit music as an inspiration for talking about musical traditions.	Gregorian chants were a common form of unaccompanied singing used in the medieval Catholic church that contained only one melody (monophonic). Music that has more than one melody (polyphonic) was introduced to the Catholic church in later medieval times. During the seventh century, songs sung were about love, war, and other issues important to people. Styles of medieval music, including the ballad, rondeau, and motet, were created during the 12th century and continue to be used today.	Culture was revealed through the musical structures and styles of the middle ages.	Listen to Gregorian chants as an inspiration for talking about music. Experience the music of the Middle Ages. Use improvisation to create musical ideas and express personal style.	

	Grade 3	Grade 4	
The Western form of music common to Canada today was influenced by European folk music and traditions brought to New France. Musical instruments commonly used in New France included the violin guitar flute		Medieval Islamic music had a basic notation system and was primarily based on vocal music containing one melody. Musicians used improvisation as a way to create a personal style of music. Medieval Islamic music was usually performed as a solo or	
fife trumpet Features of music that were popularized as symbols of French-Canadian culture include bonhomme giguer (wooden		small ensemble. The seventh century included the Golden Age of Islam in which music was highly valued and learned by most people.	
man) • fiddle • spoons • foot tapping		Ziryab was a well-known musician, composer, and poet of this time. Arabic scholars further developed musical knowledge from the Greeks by creating new systems of notation, new rhythms and musical sounds, and ways of making instruments.	

		Grade 5			Grade 6	
Organizing Idea	Foundational Elements: Music liter	acy is developed through knowledge	e and application of foundational ele	ments.		
Guiding Question	What is the relationship between rh	nythmic, melodic, and harmonic struc	dic, and harmonic structures in music? How are musical structures represented across various musical contexts?			xts?
Learning Outcome	Students examine how musical str	uctures can be organized or combine	ed to shape musical ideas.	Students analyze musical structure	es to extend understanding of meloc	ly, rhythm, and harmony.
	Knowledge	Understanding	Skills and Procedures	Knowledge	Understanding	Skills and Procedures
	Music can be structured using a document called a score that visually represents rhythm, melody, harmony, form, and dynamics on a grand staff. In Western music, the grand staff joins and organizes tones and durations belonging to the treble clef and bass clef. The bass clef indicates pitches on the staff that begin at middle C and move lower. Pitches on the lines of the bass clef are labelled GBDFA. Pitches on the spaces of the bass clef are labelled ACEG. Middle C is a pitch that is shared between the treble clef and bass clef and is written on a ledger line. A ledger line is used to notate pitches that extend above or below the grand staff. Music symbols and abbreviations of terms can be illustrated on a musical score and direct how to play music, including • articulation markings, including phrase, accent, legato, staccato, and fermata • dynamic range of soft sounds, including pp, mp, and p to indicate pianissimo, mezzopiano, and piano • dynamic range of loud sounds, including ff, mf, and f to indicate fortissimo, mezzo-forte, and forte • (cresc) to indicate crescendo		Develop the ability to sight-read and play music from a simple musical score. Identify the notes belonging to the lines and spaces of the treble and bass clef. Practise writing pitches or simple melodies on a music staff. Differentiate between melodies and rhythms that do and do not end with a sense of completion.	Pitch names ABCDEFG belonging to the grand staff and solfege can be used to structure a melody. Melodies may be based on various scales, including • major or minor (diatonic) • pentatonic • blues • modes Modes are scales that have existed since the Middle Ages and include Ionian, which is the same as the major diatonic scale. A pentatonic scale with the addition of a raised 4th creates the structure for a blues scale. A major and minor scale have a relative relationship, including • the relative minor of F major is d minor • the relative minor of G major is e minor • the relative minor of C major is a minor Major and minor scales of the same key have the same key signature but a different home tone (tonic). Key signatures are music symbols that indicate the key in which the music is written. Key signatures are placed on the music staff at the beginning of a piece of music and include • F sharp to indicate the key of G major or e minor • B flat to indicate the key of F major or d minor	Melodic and rhythmic structures are foundational elements of music. The structure of a melody changes when the rhythm changes.	Explore how a melody can change when its rhythm changes. Practise sight-reading rhythms and melodies. Identify the absolute pitch names associated with the lines and spaces of the grand staff. Experience major scales and minor scales in a variety of music activities. Explore the function of a key signature. Experience music structured on the 12-bar blues scale. Notate from dictation rhythm patterns belonging to 2/4, 3/4, and 4/4 time signatures. Sing and play music written in 6/8 time.

	Grade 5			Grade 6	
(dim) to indicate diminuendo or decrescendo time signature accidentals rhythms and clef signs notes indicating pitch There are numerous music symbols and abbreviations of terms that can be notated on a musical score. A melodic or rhythmic phrase can be structured in a way that indicates an ending point to the phrase, giving it a sense of completion (cadence). A melodic phrase sounds complete when it ends on the home tone (tonic). A rhythmic phrase sounds complete when it ends on a strong beat.			 no key signature to indicate the key of C major or a minor The rhythmic value of notes in 6/8 time are different than in simple metres and include a quarter note, which is worth two beats an eighth note, which is worth one beat a dotted quarter note, which is worth three beats A triplet rhythm structured with eighth notes is played in the space of one beat. 		
Structures for organizing rhythms	Rhythmic structures are created by combining beat, tempo, patterns, metre, and duration.	Notate rhythms from dictation using known time signatures. Demonstrate accuracy when reading and writing rhythms. Identify and perform syncopated rhythms in music. Experience singing and playing music in known time signatures, including 6/8. Aurally identify metre changes within a piece of music. Practise counting beats while interpreting music.	A complex harmony is structured with many tones and produces rich musical sounds, also known as texture, as found in • three- and four-part canons • two-part soprano/alto songs • descants • music arrangements with multiple parts Many different kinds of chords can be used to accompany a melody. A major chord is structured using the root note (tonic) and the third and fifth degrees of the scale. For example, • the C major chord contains the notes C, E, and G • the F major chord contains the notes F, A, and C • the G major chord contains the notes G, B, and D	Harmonic structures may be simple or complex. Harmony stems from an understanding of melody and rhythm. A simple harmony consists of chords built with a few tones and chord changes.	Differentiate between chord progressions that do or do not end with a sense of completion. Recognize how layering pitched and non-pitched musical sounds contributes to texture. Perform accompaniments for melodies using chords. Extend vocal repertoire to include music written with two or more harmonic parts. Differentiate between the sounds of the I, IV, and V chord. Identify chord changes in a basic 12-bar blues chord progression. Identify the notes belonging to the C, F, and G major chords.

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The duration of a rhythmic pattern can become more complex by adding dots, ties, or combinations of rhythms, including • dotted quarter notes and rests • sixteenth notes combined with eighth notes • syncopation, which combines eighth notes with a quarter note Syncopation may be created when accents are placed unexpectedly on an off-beat, as heard in • George Frideric Handel, Water Music: Suite No. 2 in D Major, HWV 349, II. Alla Hornpipe • Leroy Anderson, The Syncopated Clock • traditional Jamaican children's song Go Mango Walk The first beat that occurs	A basic 12-bar blues chord progression is structured using a pattern of I, IV, and V chords of any scale, as heard in B. B. King's The Thrill is Gone. Chord progression can be structured to give a musical phrase a sense of completion (cadence).
The first beat that occurs immediately after the bar line is known as the downbeat, which can be accented. Duple metre, or 2/4 time, is a grouping of two beats per measure and alternates one strong beat with one weaker beat. Triple metre, or 3/4 time, is a grouping of three beats per measure and starts with one strong beat followed by two weaker beats. Quadruple metre, or 4/4 time, is	
a grouping of four beats per measure with an accent falling on beats one and three. Compound metre includes 6/8 time, where the six beats are divided into groups of three and an accent falls on beats one and four. One piece of music can have several metre changes in it, as heard in <i>Igor Stravinsky</i> 's <i>L'Histoire du soldat</i> .	

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Music can be structured on the C, F, and G major scales. Melodies based on pentatonic scales omit the fourth and seventh notes of the scale when played, including • C major pentatonic scales, which omit the notes F and B • F major pentatonic scales, which omit the notes B and E • G major pentatonic scales, which omit the notes C and F Pentatonic scales used in musical works can include Claude Debussy's La fille aux cheveux de lin (The Girl with the Flaxen Hair). A music symbol called an accidental is placed at the beginning of a musical score to define the scale name, including • B flat to indicate an F major scale • F sharp to indicate a G major scale • no accidental to indicate a C major scale • no accidental to indicate a C major scale Accidentals are visually represented as the black notes on a keyboard. Solfege can be used to explore and structure melodies, including all notes from low soh to high doh. Intervals used to structure a melody can be classified as • a step, which is an interval of a 2nd • a skip, which is an interval of a 3rd • a leap, which is an interval of a 4th or more • a repeat, which has no change	Melodic structure is based on a sequence of consecutive pitches that gives shape to a melody. A melody can be structured on a major or minor scale using the pitches ABCDEFG.	Distinguish between major and minor tonalities when listening to music. Identify the notes belonging to the C, F, and G major pentatonic scales. Recognize the role of accidentals in music. Extend vocal development by using tonic solfege when reading music and sight-singing. Explore intervals as a way to structure the creation of a melody.	Theme and variation is a musical form in which the rhythmic, melodic, or harmonic structure is altered in some way to change the main theme of the music. Structure of theme and variation found in music selections can include Wolfgang Amadeus Mozart's variations on Ah! vous dirai-je Maman (familiarly known as Twinkle Twinkle Little Star). Changes in dynamics, tempo, and articulations, such as legato, staccato, phrase marks, and slurs, can affect the structure of a musical piece. A slur in music is a curved line that joins two pitches together to indicate that they are to be played legato or without separation. Major and minor key changes can occur within a piece of music, as heard in Franz Schubert, Six Moments Musicaux, D. 780, Op. 94. Accidentals can be used to change an interval or to indicate pitches that do not belong to the key signature in which the music is written, including sharps that indicate the specific pitch to be raised flats that indicate the pitch to be lowered natural signs, which return the pitch that was changed back to a natural state Metre can be altered to include irregular beat groupings, including 5/4 and 7/8, as heard in 5/4 metre Dave Brubeck, Take Five 7/8 metre Sergei Prokofiev, Piano Sonata No. 7 in B-Flat major, Op. 83: III. Precipitato	Structures in music can achieve a purpose or effect in the way the elements of music are altered, omitted, or combined.	Interpret and respond with accuracy to music symbols and terms notated in scores. Recognize how to respond to accidentals in music. Explore how a simple melody can change when structured on a different home tone. Respond with movement to music written with irregular metres.

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			The structure of a melody can be altered by changing the scale in which it is written. A melody can be transposed to a different key signature by changing the home tone (tonic).		
The structure of a chord in music is vertically organized using three pitches (a triad) stacked on top of each other when notated. The bottom note of a chord is known as the root note (tonic). The root note is related to the major or minor scale on which the chord is based, including • the root note of the I chord in the C major scale is C • the root note of the IV chord in the C major scale is F • the root note of the V chord in the C major scale is G A chord progression is a series of two or more chords used to accompany a melody. A basic chord progression can follow a I–IV–V pattern to accompany a melody. Chord charts or diagrams can be used as a form of music notation for instruments, including the guitar, handbells, and ukulele. The singing voice and some instruments, such as handbells and recorders, can produce only one tone at a time but can produce chords when layered with other instruments or voices.	Chord structure is a significant element in harmony. The tonal centre (tonic) is what makes a harmony sound stable or at rest.	Identify the root note for the I, IV, and V chords within the major scales of C, F, and G. Aurally identify chord changes. Explore chord progressions based on the I, IV, and V chords as a way to accompany a melody. Develop the ability to read chords and chord diagrams. Perform music in three- and fourpart canons and two-part soprano-alto songs.	Composers may structure a musical work based on a variety of factors, including ensemble size and what instruments or voices to highlight. Western music choirs are structured according to group members' vocal ranges, including bass, tenor, alto, and soprano, as heard in • Gustav Mahler, Symphony No. 8 in E-Flat Major (Symphony of a Thousand) Pt. 1 Big band ensembles give jazz music a larger sound, as heard in • Glenn Miller, In the Mood • Mart Kenney, When I Get Back to Calgary Musical styles may have specific characteristics and features that are recognizable, including the use of banjo and fiddle in country music. Music can be written for voices or instruments that are to be performed as a solo, duet, or small and large ensembles. Music can be notated in various ways across cultures: • Numbers are used to notate pitch in an Indonesian percussion ensemble (gamelan). • Rhythmic notation in the music of the Middle East is learned by relating chants or words to deep sounds called dumm and high or bright sounds called takk.		Recognize that some music is written exclusively for specific instruments or voices. Observe live or recorded music performances to examine various musical structures. Explore the relationship between music and dance styles. Investigate how tone and scales are named and labelled in various cultures. Explore how melodies can be notated using letters, numbers, or solfege. Explore and perform various styles of music. Identify characteristics of musical styles, as related to the repertoire

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			North India's vocal solfege relates the seven pitches of the Western solfege to syllables called sargam: sa, re, ga, ma, pa, dha, ni. Latin American music has a relationship to dance styles, including the mambo, tango, and cha-cha, as heard in Gerardo Matos Rodriguez, La Cumparsita Tango Orestes Lopez, Mambo		
Musical forms give music and can inclue binary AB form ternary ABA form ABACA (rondo) verse and chorus call and response Repetition and con and variety of form Examples of music include rondo form: - Wolfgang Amar Rondo Alla Ture call and response Chuck Berry, Song Ring Goe There can be a relabetween the music song and its lyrics. Improvisation is a version of music. Jazz music often feinstrument that improve section of music. Musical form, dyna and metre can have to the form of an action of the form of an action of the form of an action of the form of an action can be a relabetween the music song and its lyrics.	shape to music. shape to music. trast give unity in music. al forms can deus Mozart, ca e: chool Day es The Bell) ationship al form of a vay to structure eatures a solo rovises a mics, rhythm, e a relationship	Illustrate various musical forms using planned movement. Perform music written within various forms. Consider how the lyrics of a song can be related to the musical form. Experience music examples that feature solo artists who improvise a section of music. Identify how elements of music, including dynamics and form, can provide structure to a dance.			

	including the orchestra, be picture. Explore how across a value of Dewelop voo playing tech orchestra, be picture. Explore how across a value of Dewelop voo playing tech orchestrate alone and in accompanie music. Use music value orchestra, be picture.	te in-tune singing n a group to ed or unaccompanied vocabulary to describe or emotion is conveyed		
accuracy in playing notes,				
Singing and playing techniques can be practised through warm-up exercises. Vocal development can improve through practice and contribute to how music is presented and can include • body position • breath control • phrasing • adjusting volume of voice to create balance with others • accuracy in pitch The instruments of the orchestra can be used to highlight different music works, including a symphony that contains four				

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Non-Western music ensembles can be structured for a purpose that is significant to the culture: • First Nations will use circle formations in powwow music. • A Japanese sankyoku ensemble may be organized in a seating position on the floor of the stage. • Inuit throat singers will face each other while singing.					

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Organizing Idea	Creating and Presenting: Ideas car	n be represented musically through a	artworks that draw upon foundationa	l knowledge.		
Guiding Question	How can narrative in music contrib	ute to understanding diverse stories	and experiences?	How can artistic intention strengthe	en communication of musical ideas?	?
Learning Outcome	Students represent musical narratinartistic choices.	ves based on a variety of inspiration	s and through the application of	Students examine intention as an i	ntegral part of artistic expression in	music.
	Knowledge	Understanding	Skills and Procedures	Knowledge	Understanding	Skills and Procedures
	The structure of a musical narrative can include a beginning, a problem, and a resolution. The structure of a musical narrative can be similar to the structure of a narrative in text. Parts of a narrative in music may be excluded, leaving the audience to assume what happened before and after the narrative was presented. Narrative can be represented individually or collectively. Musical narratives can be told through singing playing instruments musical theatre digital music opera ballet Musical forms can give structure to a narrative. Various styles of music can be used to represent a narrative.	A narrative can be structured to describe the past, the present, or the future.	Experiment with a variety of musical forms as structures for creating or performing a narrative. Combine instruments, voices, and movement in the performance of a musical narrative. Explore improvisation as a way to structure a musical narrative.	The elements of music give structure to a musical work in the way that they are organized and represented. Repetition and contrast and melodic themes can help an audience perceive and anticipate the structure of music. Intentional organization of a music performance can include • musicians following cues from the director or maestro • musicians tuning their instruments before playing • an audience clapping when the maestro enters the stage • pauses between musical selections, including intermissions An audience may interpret a musical work in a way that differs from what the artist intended. Internalizing beats while performing music ensures that musicians keep a steady beat. Program notes that accompany musical works can describe the intention of the composer.	Intention becomes evident to the artist and audience when music has structure and organization.	Demonstrate how to follow conductor cues and internalize beats or counting when performing music individually and within an ensemble. Apply repetition and contrast to the creation of music ideas. Perform music within a variety of musical forms. Apply knowledge of rhythmic, melodic, and harmonic structures to the creation of a musical idea. Create and perform music based on a theme. Notate original compositions through the use of standard or invented notation. Participate as an audience member and as a performer in music.
	The creation of a narrative can be based on	A musical narrative can communicate knowledge and	Sing a variety of songs based on a narrative.	Musical ideas can be notated so that they can be shared and interpreted by others. Intention can be communicated in music through planned	Intention refers to what a musician or composer means	Demonstrate how the elements of music can be intentionally used to
	 stories, legends, myths, and poetry fictional events and characters historical or cultural events other music and musicians 	understandings about the world. A narrative in music can be represented in diverse ways and can provide connections to culture and history.	Experience how narratives can be expressed through First Nations, Métis, or Inuit music.	compositions or improvisations that use singing, instrument playing, and movement.	to express. Intention can be linked to the purposeful creation, expression, or appreciation of music.	create a musical idea. Explore how mood or emotion can be intentionally created in an original composition.

narratives and can include redemption surrival quest Collaborate to create a musical narrative based on an inspiration or a theme. Composers can create music to communicate a narrative, as heard in stories: American folk song Follow the Drinking Gourd Couck Berry, Johny B. Goode Franz Schubert, Unfinished Symphory events: Franz Joseph Haydn, Mass in Time of War Nova Scola folk song Farewell to Nova Scola Musical narratives can be communicated through and and can be intentionally completed. Musical narratives can be communicated through the lyrics of a song, as heard in Canadian folk song A Scarborough Settler's Lament French-Canadian folk song I Went to the Market Nulsic can preserve cultural and historical narratives through melody as a way to communicate a narrative, an intentational musical market correction of a musical larrative based on an inspiration or a theme. Collaborate to create a musical narrative based on an inspiration or a theme. Collaborate to create a musical narrative based on an inspiration or a theme. Collaborate to create a musical narrative based on an inspiration or a theme. Examine how features of a musica through aristic choices related to though aristic choices related to restent on a musical through aristic choices related to though aristic choices related to though aristic choices related to restent on a musical through aristic choices related to restent on suitable piece can be communicated through aristic choices related to through aristic choices related to though aristic choices related to through aristic choices related to throug	Gra	ade 5	Gra	ade 6
recording, sharing, and notating music. Narratives can be expressed through the spirit or life of First Nations, Métis, and Inuit music. First Nations, Métis, and Inuit narratives may originate from the land and include	Universal themes can occur in narratives and can include • redemption • survival • quest Composers can create music to communicate a narrative, as heard in • stories: - American folk song Follow the Drinking Gourd - Chuck Berry, Johnny B. Goode - Franz Schubert, Unfinished Symphony • events: - Franz Joseph Haydn, Mass in Time of War - Nova Scotia folk song Farewell to Nova Scotia Musical narratives can be communicated through the lyrics of a song, as heard in • Canadian folk song A Scarborough Settler's Lament • French-Canadian folk song I Went to the Market • Ian Tyson, Four Strong Winds Music can preserve cultural and historical narratives through recording, sharing, and notating music. Narratives can be expressed through the spirit or life of First Nations, Métis, and Inuit music. First Nations, Métis, and Inuit narratives may originate from	Re-create lyrics to a familiar melody as a way to communicate a narrative. Collaborate to create a musical narrative based on an inspiration or a theme. Examine how features of a musical narrative can convey knowledge about history or	The elements of music can be intentionally combined, altered, or omitted in the creation of a musical idea. The mood or emotion of a musical piece can be communicated through artistic choices related to the elements of music and the use of instruments or voices. A variety of stimuli can be used to focus intention, including images music poetry stories artworks Movement and dance can be intentionally used to accompany	Improvise musical ideas through singing, playing instruments, and moving. Evaluate the effectiveness of artistic choices used in the creation of a musical idea. Create music in response to a stimulus. Experiment with how a melody or a familiar song can change by adjusting one or more of the

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Artistic choices can be used to revise and re-imagine how a	A narrative in music can take an audience on a journey by	Experiment with how the meaning of a narrative can change when	A performer's artistic intention can be enhanced or refined by	A musician's intention may emphasize process over product.	Engage in regular music practice and warm-ups.
narrative is expressed.	entertaining and persuading.	one or more of the elements of	listening to the musical works of	emphasize process over product.	and warm-ups.
·		music are altered or omitted.	others	Growth as a musician can occur	Practise singing to include
The scale in which a melody is	A narrative in music may be		rehearsal	when engaging with the creative	accurate in-tune singing,
based can give a narrative a	perceived by an audience in a	Rehearse music in preparation	 practising skills and techniques, 	process in new and meaningful	expression, and phrasing.
characteristic quality.	way that differs from what the	for performing it for an audience.	including in-tune singing	ways.	
	artist intended.		participating in warm-ups for		Rehearse music prior to sharing
Dynamics and tempo can		Participate as an audience	voice and instruments		with an audience.
contribute to the mood of a		member and as a performer in	Marie and the first and an ellipse and a large		0
narrative.		music.	Music can be intentionally created		Create and present music for
The intentional use or omission of		Apply creative processes to the	or performed for enjoyment or expression.		enjoyment.
a steady beat in music can		creation of a musical narrative.	expression.		Create musical ideas with the
influence how a narrative is		creation of a musical marrative.	Communicating intention can		intention of exploring new
understood by an audience.		Evaluate the effectiveness of	involve creative processes,		techniques, styles, or instruments.
		artistic choices used in the	including		
Movement can be used to		creation of a musical narrative.	decision making in the creation		Use creative processes to
illustrate and accompany a			of a musical idea		explore, revise, and refine musical
musical narrative.			problem solving		ideas.
			taking creative risks, including		
Layers of sounds can enhance			trying unfamiliar or new		Describe how feedback was
how a narrative is communicated.			techniques or instruments		incorporated to clarify or enhance
F II I. 6			considering and implementing		artistic intention.
Feedback from an audience can			feedback		
influence future performances.			reflection		

		Grade 5			Grade 6	
Organizing Idea	Appreciation: Recognizing beauty, and cultural contexts from which th	goodness, and truth in music can be ey originate.	developed by understanding the co	mplexity and richness of great works	of music, the artists who create and	d perform them, and the historical
Guiding Question	How was societal change reflected Reformation?	in music during colonial Canada, the	e Renaissance, and the Protestant		how music was appreciated during t tory of the United States of America	
Learning Outcome	Students investigate how changes music.	in societies of the past have influence	ed the creation and sharing of	Students relate change to historica	l events and appreciation of music բ	practices.
	Knowledge	Understanding	Skills and Procedures	Knowledge	Understanding	Skills and Procedures
	Modern-day musical styles and genres can be based on music from the past, such as • folk music, which is generally passed down through oral traditions • blues music, which is a style influenced by work songs, church songs, and folk songs of the southern United States The drum is one of the oldest percussion instruments in the world, first explored by beating on hollow tree trunks, then featuring a drum head made of dried animal hide, and evolving to include synthetic, human-made drum heads. The drum is valued as a universal means of communication, which can transmit messages through the use of beat and rhythm.	Music has changed over time as communities and cultures have evolved. New ways of creating music can emerge based on the blending of cultural practices.	Experience a variety of folk and blues music. Discuss how popular music today may have been influenced by music of the past. Explore drumming as a form of making music.	Appreciation can shape individual artistry, curiosity, and engagement in music. Responses to and appreciation for music can reflect personal preferences and perspectives. Music vocabulary can be used when responding to or sharing opinions about music. Appreciation of music as an art form can change with experience and inform future decisions about participation in music. Popular (pop) culture evolved from oral traditions in folk music and is appreciated as a form of expression from the people for the people.		Use music vocabulary when responding to or sharing opinions about music. Discuss how popular culture influences the creation and sharing of music.
	First Nations and Inuit cultural practices and traditional music was banned by the Canadian government. First Nations, Métis, and Inuit continued to practise traditional music in secret as an act of resistance. The settlers from Europe brought songs and dances from England and France, which contributed to music that continues to be shared today. The first settlers to record music in Canada were French missionaries.	Music in colonial Canada was reflective of changes that occurred in Europe at the same time.	Sing or play <i>O Canada</i> . Sing and play a variety of French-Canadian music.	Music during the Enlightenment was composed with the ideas of freedom, democracy, and reason in mind. The Enlightenment was heavily influenced by the discovery of Pompeii, which reignited an interest in Greek and Roman arts. The ancient Greeks developed a series of scales, called modes, that serve as a structure for melodies today, including Ionian, which is the same as the major scale (diatonic). The Enlightenment was known for baroque and classical styles of music.	The way music is understood and appreciated has changed throughout history.	Listen to and view music from the Enlightenment as an inspiration for playing and talking about music. Investigate composers and music of other times, places, and cultures.

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Voyageurs used music to lift their spirits and keep time as they worked collaboratively to paddle their canoes to transport goods as part of the fur trade. Voyageurs sang songs that described their work and life, including • Un Canadien Errant • En roulant ma boule • J'entend Le Moulin • Vive la Canadienne! The Canadian national anthem was originally created in French and later translated to English in 1906. The English version of O Canada that was the most accepted version was written in 1927.		During the Enlightenment, the focus of music shifted from vocal to instrumental, resulting in the creation of symphonies and concertos, including the works of Robert Schumann Johann Sebastian Bach George Frederick Handel Franz Joseph Haydn The classical period is considered the height of operatic composition, and works from this period can include Barber of Seville Fidelio Marriage of Figaro Music and singing were fundamentally important parts of the French Revolution as people could sing songs about freedom and brotherhood. Catchy tunes during the French Revolution helped listeners remember lyrics and motivated political and military causes.		
The Renaissance era was about people bettering themselves through education, literature, science, and the arts. New instruments, including the trombone, violin, and harpsichord, emerged during the Renaissance and contributed to the further evolution of other instruments. Composers often created music to reflect the metre groupings of two and three beats to support the popularity of social dance. Dances structured with duple metre included the bourrée and gavotte; the minuet and sarabande were structured with triple metre. Opera arose as an art form in Florence in an attempt to copy music of ancient Greece.	Explore music and dance common to the Renaissance era. Discuss how the Protestant Reformation changed the way music was experienced. Sing choral music.	Before the colonization of the United States of America, the Indigenous people had a rich and historical tradition of music that continues to be celebrated today. As the United States of America became colonized, people brought with them large and varied music traditions. African-American spirituals, which are the foundation for popular music in the United States of America, developed during this time. African-American blues evolved during the early 20th century and later evolved to create genres like rhythm and blues, swing, gospel, Motown, soul, and rock and roll, including • Lead Belly, Goodnight, Irene	Music traditions existed prior to the colonization of the United States of America, and evolved as more people came to the land.	Listen to and view music from the United States of America as an inspiration for playing and talking about music.

Grade 5	Grade 6
Royalty often hired their own court	Robert Johnson, Cross Road
musicians to perform religious	Blues
(sacred) and non-religious music	• Ray Charles, Georgia on my
(secular).	Mind
(Secular).	Willia
Composers of non-religious music	Jazz and blues (sometimes
tried to communicate more	"rhythm and blues") are music
emotion and human experience in	forms that are closely linked and
their music.	that grew out of African-American
	musical culture.
Non-religious songs common	
during this time were the chanson,	The Harlem Renaissance (1917–
madrigal, and German lied.	1930s) was a period in time where
	Black musicians felt free to
Religious music common during	express Black lives and identity
this time included the mass,	through their music.
motet, and laude.	an ough their master
motot, and idddo.	Jazz was the major form of music
Most musicians and singers were	during the Harlem Renaissance
trained in churches.	and is known for its
tianieu iii citalones.	improvisational form, swing notes,
During the Protestant	and call and response vocals, as
Reformation, the way music was	seen through artists such as
shared changed drastically due to	Duke Ellington Dillia Unitiday
the invention of the printing press,	Billie Holiday Agreeding as
which allowed music to be copied	Louis Armstrong
and widely shared.	
	Appalachian music is a form of
Music in Protestant churches was	folk music in the United States of
different than in the Catholic	America that grew from the need
church in that	of the people to communicate
hymns were sung in local	their ways of life and being,
languages (e.g., German	including coal mining, and drew
instead of Latin)	on their roots in Scottish, Irish,
the congregation was given	and northern English ballads, as
permission to sing	well as southern Black musical
women were allowed to	forms, including
participate in the performance of	Sixteen Tons
religious music	Which Side Are You On?
	A Man of Constant Sorrow
Music became more complex	
during the Protestant Reformation,	Appalachian music informed
including choral music, which	modern country music, which can
required the use musical	include
instruments to accompany voices.	• jug bands
monuments to accompany voices.	• honky-tonk
	bluegrass
	hillbilly
	• Tillibility