LSA		Rhythm Patterns	2BI
	ART.M.I.I.I	Sing with age-appropriate tone quality	Down Came a Lady {Marshall}
Perform	ART.M.I.I.4	Collectively sing in rhythm, on pitch and in tempo with appropriate posture	
Perf	ART.M.I.I.7	Audiate and produce the resting tone in various tonalities and keyalities	City Line Avenue {Bailey} Joe Do and Mona La Pete the Cat {DeBoer Programs} Put On My Walking Shoes {Krohn Harmonizing} Frog Song {Shouldice Research} Handy Dandy {Navin Assessment}
Listen	ART.M.I.I.I	Distinguish and describe the differences between steady beat and rhythm	Diddle, Diddle {Hornbach Cooking 2} Erie Canal {Hornbach Cooking 4} Here Comes the Bluebird {Trinka K-2 Music} Jolly Miller {Kodaly Play Parties MMC} We Are Dancing In The Forest {song/dance/game} {Kodaly MMC & 2: 351}
	ART.M.III.I.5	Visually and aurally identify the brass family	
Assess	ART.M.I.I.Y	PRE-TEST: Collectively sing in rhythm, on pitch and in tempo with appropriate posture	Echo melodic solfege patterns
	MAEIA M.IOI	PRE-TEST: Sing a song	Use official assessment materials

¹See assessment materials downloaded from https://maeia.artsednetwork.org/

Unit One

Canoe	Song	- Movement: SPACE	
JRI : 80	ART.M.I.I. ART.M.I.I.7		
 Listen → imagine a canoeing trip → view beat while I sing and play buffalo drum Cue neutral RT with peek-a-boo puppet at Read Row Your Boat 	mages $ ightarrow$ discuss $ ightarrow$ paddle a canoe to the macro phrase endings $ ightarrow$ label RT	<i>Walk This Way</i> {Mvmt Exploration 24}	Vocabulary Exploration
 Cue neutral RT with peek-a-boo puppet the while C sings with ball {MI in air and LA in r Flash micro & I play alternating E B JJon x notes on xylophone → label SB 	,lophone → sway macro & I play octave E half macro {lap} using solfege while I sing and show	<i>Inside the Bubbles</i> {Mvmt Exploration 22} <i>The Fish</i> from <u>Carnival of the Animals</u> {I CD 3 #29}	Expression Art Music
 Learn melody Cue neutral RT with peek-a-boo puppet fo Tap micro and sway macro → add S to mi Repeat sign activity but change during vers and on shoulders 		<i>Relationships</i> with scarves {Mvmt Stories IO}	Student-Created
 Review melody → C sings melody and I sing Listen to me play macro beat then melodic discover SB verses rhythm → concept less 	rhythm on xylo while singing $ ightarrow$ discuss $ ightarrow$	<i>Santa Maloney</i> {Circle Games 69}	Circle Dance
 Review melody with antiphonal singing Repeat sign activity with 1/2 C macro and 1 Introduce and practice ASK ME card & dist 		<i>Little Duck</i> {Bailey}	Other

First Grade Unit Two How Are You Today?

LSA		Tonal Patterns	IA3
۶	ART.M.I.I.I	Sing songs in major tonalities using a DO based system	<i>Kum Ba Yah</i> {Hornbach Cooking 5} Major Tonality Games <i>Swan Lake</i> {Classic Tunes 38} <i>Tom Tinker</i>
² erform	ART.M.I.I.3	Sing expressively using phrasing	
H	ART.M.I.I.II	Perform various expressive elements	Dynamics
Create	ART.M.II.I.2	Improvise four-beat rhythmic patterns in duple meter using solfege	<i>I See You</i> {McDonough/Behrends}-Halloween <i>King's Land</i> {MIE Handout} <i>Three Little Witches</i> {Holiday Binder}
	ART.M.II.I.6	Create appropriate vocal, instrumental, and physical patterns to accompany music	<i>Eency Weency Spider</i> <i>Halloween Sounds</i> {Bailey Binder 56} ² <i>Tom Tinker</i> {create tonic ostinato for voice/xylo}
	ART.M.III.I.3	Use movement, drawing, and other means to respond to given criteria in aural examples	Haydn's Surprise Symphony
Listen	ART.M.III.I.H	Identify and execute various dynamics: piano, mezzo forte, and forte	Billy Goats Gruff {Marshall} Create a rainstorm {JRI 230} Listen to the Rain {Bill Martin/John Archambault} Mortimer by Robert Munsch Radetzky March {I CD #15} Stars and Stripes {Sousa}
Assess	ART.M.I.I.7	Audiate and produce the resting tone in various tonalities and keyalities	<i>Black Spider</i> {McDonough/Behrends}

¹Major Tonality Games

I. Pumpkin Patch Tonality Game {I choose S in pumpkin patch \rightarrow S stands & listens to tonal pattern \rightarrow S sings *no* or *major tonality* \rightarrow S joins me in patch}

2. Walk the Plank {Bailey PowerPoint}

3. Plate game using dots and *Halloween* {I: 273}

Unit Two

Happy Monkey ³ Movement: WEIGHT			
JRI I: 250	ART.M.I.II, ART.M.I.I.3 ART.M.II.I.2, ART.M.I.III		
 Listen → watch my phrase arms → add arms/stretching motions Puppets chant same/different rhythms at :lls → C IDs with hands 		<i>Weight</i> {Word Document} Experiment with each motion	Vocabulary Exploration
 Tonal solfege → ID major with questi Learn lst ½ of melody Il puppets → label echo/improvise → then rhythm syllables 	ons experiment with improvisation using neutral	<i>Leaves Fall</i> = light floating <i>Raking the Leaves</i> = heavy pulling	Expression Art Music
 Review 1st 1/2 of melody → add phras Learn 2nd 1/2 of melody I walk around circle with monkey → S 		<i>Spider on My Hand</i> {Pinterest MMC}	Student-Created
 Review 2nd ½ of melody → add phra Add dynamics using cue cards {p/mf/t C tiptoes around dots on refrain → s red #5 echoes/improvises → C IDs Introduce and practice ASK ME card to 	tudents on <u>red</u> dots improvise $ ightarrow$:II but S on	<i>Pumpkin, Pumpkin</i> {Halloween Activities}	Circle Dance

² Small groups create sounds and movements to accompany verses. I sing a verse while a group performs. Project Halloween images {pumpkin, bat, spider, witch, ghost} via a flashlight onto the screen with the lights off. Use flashlight caps or punch images from circles that fit onto the flashlight glass.

³ I play rhythmic ostinato accompaniment

Music Time

LSA		Rhythm Patterns	2CI
Perform	ART.M.I.I.9	Utilize a syllable system for chanting rhythms in triple meter: eighth, dotted quarter, and dotted half notes	Discover and identify triple meter Bolero {Conversational Solfege #12} Eine Kleine Nachtmusik {2 CD 8 #18} Moldau {Classic Tunes 255} Pussy Cat {Bailey PowerPoint}
Per	ART.M.I.I.9	Utilize standard notation to read rhythms in triple meter	<i>Caterpillar Rhythms</i> {Pinterest MMC} Triple meter reading games'
Create	ART.M.II.I.2	Improvise four-beat rhythmic patterns in triple meter using solfege	
	ART.M.III.I.4	Aurally identify high verses low pitches	Concept Lesson <i>Flea Song</i> {notation & bar graph}
Listen	ART.M.III.I.4	Aurally identify ascending verses descending melodic contour	<u>Nicky Upstairs & Down</u> {Harriet Ziefert}
	ART.M.III.I.5	Visually and aurally identify the trumpet	<i>Trumpet Voluntary</i> {Classic Tunes 63, I CD 7 #34}
Assess	ART.M.I.I.9	PRE-TEST: Utilize standard notation to read rhythms in triple meter	

¹Triple Meter Reading Games

I. Place rhythm flashcards in basket. Pass basket while music plays. Student with basket when music stops draws a card and chants the rhythm. {Gagne Singing Games}

2. Pass an object while we sing a song. The student with the object when the song ends draws a flashcard from my hand and chants the rhythm.

3. Thanksgiving *Turkey Farm* die cuts

4. I Have, Who Has?

5. Toss bean bag into a line of buckets. Read corresponding rhythms. Closest bucket = easiest rhythm. Farthest bucket = hardest rhythm.

6. Add recording while chanting rhythm. Use STOP/GO sign and Conversational Solfege flashcards/recordings.

7. Write rhythm patterns or numbers corresponding to rhythm flashcards on a beach ball. Toss the ball. Student who catches ball decodes pattern on ball's closest color panel.

© 2023 Lindsey Micheel

Lavender's Blue		Movement: EVELS	
JRI 2: 206	ART.M.II.9 ART.M.II.12	IVIOVEMENT: LEVELS	
• Listen $ ightarrow$ look at images of royalty -	→ discuss text		
• Brainstorm how royalty move $ ightarrow$ mov	ve like royalty while I sing	Levels	
 Partners take double hands and swing movements → share and experiment 	side-to-side on macro $ ightarrow$ pair create other macro with moves while I sing	{Word Document & Mvmt Posters} Experiment with leveled mvmts on chart	Vocabulary Exploration
• Echo rhythms using solfege and flash	cards		
 Rhythm solfege → ID triple I chant rhythm and C locates pattern Learn lst ½ melody I demonstrate rhythmic improvisation syllables → solfege} 	n n using puppets at :IIs {4-count phrases using neutral	<i>Levelance</i> {Chappelle CD # } Move using prescribed mvmt at high/med/low level to match pitches→freeze in <u>circle</u> on sustained notes	Expression Art Music
 Review lst 1/2 melody Learn 2nd 1/2 melody C/S improvise rhythms using neutral s Learn lst 1/2 dance¹ Reinforce high/low pitches with notat 	,	<i>Not My Level</i> {Chappelle CD 2 #9}	Student-Created
• Review lst $\frac{1}{2}$ dance \rightarrow learn 2nd $\frac{1}{2}$	 Review 1st 1/2 dance → learn 2nd 1/2 dance Play triple meter rhythm game Reinforce ascending/descending with notation during concept lesson 		
• Play triple meter rhythm game			Circle Dance
Reinforce ascending/descending with			UII CIE Dance
• Introduce and practice ASK ME card	& distribute printed notation		

'See music for circle dance that uses rhythm improvisation in between verses {perhaps include a simple hand jive or SB pattern to accompany improvisation}

First Grade Unit Four Hello {Aeolian}

LSA		Tonal Patterns	IB3
	ART.M.I.I.I	Sing songs in minor tonalities using a LA based system	Create staff sheets {see <i>Little Wind</i> -Shouldice} Krohn MMC 3 <i>Little Fugue</i> {Classic Tunes 170} <i>Peg Leg the Pirate</i> {Kodaly Play Parties MMC}
Ę	ART.M.I.I.3	Sing expressively by utilizing tempo changes	
Perform	ART.M.I.I.5	Respond to conducting cues for expressive qualities	Do As I'm Doing {Marshall}
	ART.M.I.I.II	Perform various expressive elements	
	ART.M.I.I.8	Collectively play basic rhythmic patterns on classroom instruments	Play melodic rhythm on non-pitched percussion $ ightarrow$ add SB/rhythmic ostinato on additional perc.
	ART.M.III.I.3	Use movement, drawing, and other means to respond to given criteria in aural examples	<i>Go and Stop</i> {Hornbach} & tempo cats
Listen	ART.M.III.I.4	Identify and execute tempo changes: accelerando and ritardando	Bubble Gum {JRI : 8} Four Seasons {Classic Tunes 22 & CD 6 #37} Nature #2 Song {Sweet Honey in the Rock} ACCEL Pop Goes the Weasel {JRI 2: 2 8}
	ART.M.III.I.I	Recognize musical forms: Call-and-Response	Happy {see article} Little Owl in the Tree {Krohn MMC 2} Weather Person {JRI 2: 184} Who's Got a Fishing Pole {C/R 42 & WORD}
Create	ART.M.II.I.3	Create vocal and rhythmic embellishments for a song or rhyme	<u>In the Tall, Tall Grass</u>
Assess	ART.M.II.I.2	Improvise four-beat rhythmic patterns in triple meter using solfege syllables	<i>Sock Monkeys</i> {McDonough/Behrends}

First Grade Unit Four

I See †	ne Moon		
Finale	ART.M.I.I., ART.M.I.I.3, ART.M.I.1.8		
 Listen → rock macros and tap micro Use MONA LA to cue LA RT at phrase Learn call → C = calls and I = response 	e endings $ ightarrow$ echo tonal solfege	<i>Time</i> {Word Document} Experiment with mvmts on chart	Vocabulary Exploration
 Listen → tonal solfege → ID minor Use owl puppet to cue LA RT through Review call Discuss form as <i>call-and-response</i> Learn lst response → I = call and C = I add rhythmic ostinato¹ 		Feierabend CD 2 #6 = slow Feierabend CD 2 #8 = quick	Expression Art Music
 Review 1st response → reinforce for Learn 2nd response → I = call and C Learn rhythmic ostinato with solfege I add non-pitched percussion Experiment with accelerando/ritardoc 	/notation/body percussion	<i>Go and Stop</i> {Hornbach} Use tempo cats to experiment with tempi	Student-Created
 Review 2nd call → reinforce form 1/2 C = call and 1/2 C = response → s Review rhythmic ostinato → add S/C Learn dance² 		Repertoire Dance	Circle Dance
 S = call and C = response {cue with m Review rhythmic ostinato with instrur Add wind chime throughout Review dance Introduce and practice ASK ME card 	nents	Repertoire Dance OR Bell, Chocolate, and Kite Scenarios {JRI 1: 133}	Other

¹Create/see music for 6-beat rhythmic ostinato for non-pitched percussion ²Create/see music for dance with scarves/streamers

First Grade Unit Five Hello Everybody

LSA		Rhythm Patterns	3AI
orm	ART.M.I.I.9	Utilize a syllable system for chanting rhythms in duple meter: eighth, quarter, and half notes	Discover and identify duple meter <i>Firebird</i> {Classical Tunes 17} <i>Surprise Symphony</i> {Classical Tunes 13}
Perform	ART.M.I.I.9	Use standard notation to read rhythms in duple meter	<i>Cupid</i> {McDonough/Behrends} Krohn MMC 2 <i>Sweet Treats</i> Rhythm Reading Game {PDF} Duple Meter Reading Games ^I
Create	ART.M.II.I.2	Improvise dominant patterns in major tonality	<i>Bow Belinda</i> Concept Lesson { <i>Hello Everybody</i> } <i>Variation on Hello Everybody</i> {Marshall}
Listen	ART.M.III.I.I	Recognize musical forms: Solo and Chorus	Yo Ho, I Pull the Anchor {Rose} Who Has the Penny? ²
Lis.	ART.M.III.I.5	Visually and aurally identify the French horn	
Assess	ART.M.I.I.8	Collectively play basic rhythmic patterns on classroom instruments	
	MAEIA M.IOI	Sing a song	Use official assessment materials

¹Duple Meter Reading Games

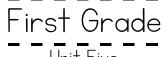
I. Place rhythm flashcards in basket. Pass basket while music plays. Student with basket when music stops draws a card and chants the rhythm. {Gagne Singing Games}

2. I Have, Who Has?

3. Add recording while chanting rhythm. Use STOP/GO sign and Conversational Solfege flashcards/recordings.

4. Write rhythm patterns or numbers corresponding to rhythm flashcards on a beach ball. Toss the ball. Student who catches ball decodes pattern on ball's closest color panel.

² Cue mystery soloists by giving 3 objects to 3 S while C closes eyes



Unit Five

The Weather Person		Movement: BODY PARTS AND WHOLE		
JRI 2: 184	APIMIY		ND WHOLE	
 Listen Discuss types of weather and what the given weather and change text accord Add micro/macro mvmt → add solfe Echo rhythm solfege → discover dup Decode and chant rhythm flashcards Listen to me sing melody in solfege w 	ge → label le meter → ID duple {II-I5} or patterns'	Draw numbers, shapes, and letters {Alphabet Flashcards PDF 29-35} using various body parts {LP 19 2016-2017}	Vocabulary Exploration	
 Listen to CD 3 #5 → discuss voice an Learn chorus ID rhythm flashcard in line-up or pat Decode rhythm of song using solfege 	rangement → introduce solo/chorus terns ⁱ	Little Wheel Turning {Hornbach} Listen → turn wheel with body parts → tiptoe and freeze on <i>heart</i> → spin and freeze on <i>heart</i>	Expression Art Music	
 Review chorus → antiphonal singing Learn solo Add real microphone to highlight S on Show rhythm pattern² from song → other pattern → assemble patterns 	C chants pattern while I sing melody $ ightarrow$:II with		Student-Created	
 Review solo Assemble in solo/chorus form I improvise melody & C passes umbrel with/under umbrella becomes soloist Play Sweet Treats game Read Cloudy With a Chance of Meath Introduce and practice ASK ME card 			Circle Dance	

¹Use duple meter patterns on back of *Loose Tooth* papers or First Grade Duple Meter Flashcards PDF

² Create Word document {like *Duple Meter Dictation* for *Bow Belinda*} with rhythm patterns from song { J J J] and space to match patterns with text

First Grade Unit Six Everyone I See

LSA		Tonal Patterns	ЗАІ
Perform	ART.M.I.I.IO	Use graphic and standard notation to identify space and line notes	Concept lesson & PowerPoint Create staff sheets {see <i>Little Wind</i> -Shouldice} March Madness bulletin board
Perf	ART.M.I.I.IO	Use standard notation to read four or more pitches: DO, MI, SOL, LA and LA, DO, MI, FA	Old Mother Brown {IDEAS MUSIC} Spot dots on floor staff/shower curtain/Nietupski's boards
Create	ART.M.II.12	Improvise stylistically-appropriate consequence phrases in response to melodic antecedent phrases presented aurally	<i>Arioso</i> {Feierabend MMC} <u>Pete the Cat Rocking in My School Shoes</u> <i>Two Little Birds</i> {2 JRI: 222}
Listen	ART.M.III.I.I	Recognize musical forms: ABA	A Fair Dove Concept lesson Draw Me a Bucket of Water & Frog in the Bucket Go To Bed, Tom!{Sams} Hamburger Form Cards {PDF} Movement ideas {Classic Tunes 236}
	ART.M.III.I.5	Visually and aurally identify the trombone	
Assess	ART.M.I.I.9	Utilize standard notation to read rhythms in duple meter	

Mitty Matty (A =	Mitty Matty {A = Melody} & Mitty Matty {B = Chant}		
Conversational Solfege: 105 Finale	ART.M.III.II, ART.M.I.I.IO, ART.M.II.I.2	Movement: FLOW	
 Listen Add micro tiptoe {eighths} in A & flow A & flow in B then freeze as <u>number</u> {c 	in B then freeze as <u>letter</u> at end $ ightarrow$ add macro tiptoe {quarters} in on numbers $ ightarrow$ travelling}	<i>Flow</i> {Word Document} <i>Scarf Dance</i> -flow/dab {Bailey Binder 38} <i>Butterfly</i> -free/bound {Shouldice Major Minor}	Vocabulary Exploration
 Move to micro in A & do motions in B { Learn to sing A Find line/space notes in notation 	valk, hop, sneak, roll, etc.}	Feierabend CD # = free Feierabend CD #2 = bound	Expression Art Music
 Move using direct pathways in A & indir Review A → learn to chant B At : II, I improvise an 8 count anteceder Find DO MI SOL patterns on flashcard 		<i>Snowflake</i> {Mileski Movemen† MMC}	Student-Created
	 Review B with antiphonal chanting → solo/chorus chanting Add improv at :lls → choose S with dots/passable object → S chooses next AB mvmts 		Student-Created
 Review melody with solo/chorus singing Use mvmt from week 3: C shows ABA Decode pitch patterns on flashcards Introduce and practice ASK ME card 8 	without cues because I play recorder		Other

¹Use antecedent/consequent text phrases in *Watch Me Moving* {WORD} > I sing antecedent using same melody each time > C/S sings consequent using improvised melody {accompany on ukulele I I I V V V V I}

First Grade Unit Seven

As I Looked Out My Window

LSA		Rhythm Patterns	3BI
Create	ART.M.II.I.2	Improvise dominant patterns in minor tonality	
	ART.M.II.I.I	Create an accompaniment for a song or chant using pitched and non-pitched instruments	Classroom percussion instruments <u>Hand, Hand, Fingers, Drum</u> <i>Hickory Dickory Dock</i>
Listen	ART.M.III.I.5	Visually and aurally identify the baritone	

¹Unit Seven is intentionally light. Use this time to complete previous units, work ahead in Unit Eight, and/or supplement with SEL lessons.

First Grade Unit Eight

Hey There Neighbor / Hello Neighbor

LSA		Tonal Patterns	3A2	
Perform	ART.M.III.I.2	Use graphic or standard notation to notate melodic patterns in major and minor tonalities	Use worksheets in four separate lessons I. I demo using dots in boxes 2. C notates using dots in boxes 3. I demo using DMS in F+ 4. C notates DMS in F+	
	ART.M.III.I.2	Use graphic or standard notation to notate rhythmic patterns in duple or triple meters	Review rhythm reading/chanting prior to dictation → use duple/triple packets Saw Away {Orff MMC 4} Two Little Astronauts {MMC MLT Day} Build/notate rhythms using plastic fruit {du = grapes/orange & du-de = lemons/apples}	
	ART.M.I.I.8	Collectively sing and play tonic and dominant accompaniments to familiar songs	Are You Sleeping Bow, Belinda	
Create	ART.M.II.I.H	Create a song about community	<i>First Grade Arnold School Song</i> {PDF} <i>Old Joe Clark</i> {DeBoer Programs}	
Listen	ART.M.III.I.5	Visually and aurally identify the tuba		
Assess	ART.M.I.I.9	POST-TEST: Utilize standard notation to read rhythms in triple meter		
	ART.M.I.I.H	POST-TEST: Collectively sing in rhythm, on pitch and in tempo with appropriate posture	Echo melodic solfege patterns	

First Grade Unit Eight

Ten Little	Cardinals	Composition Project		Movement: LOCOMOTION or SHAPE	
Finale	Finale ART.M.I.I.8		ART.M.II.I.Y		
 Listen → tonal solfege → ID major Learn bassline 		X		Locomotion {Word Document} Dice Activity→Add Marbles JRI I: 201→JRI I: 256	Vocabulary Exploration
			X		Expression Art Music
Learn melodyReview bassline with x			 Discuss project Write line 4 text on paper¹ Compose poem text using template 		Student-Created
 Gradually split into 1/2 Add xylophones Distribute printed not 	 Gradually split into 1/2 and 1/2 Add xylophones Distribute printed notation 		 Learn lines I-3 using chord progression Compose line 4 melody as a class → notate 		Circle Dance
Х		Sing entire song over chord progressionPerform entire song for teacher		Freeze Dancing {Chappelle CD 2 #2}	Other

「I'm looking forward to _____」」 「」」」」