GRADE



## Los Angeles Unified School District – Arts Education Branch Elementary Music Instruction Guide

## Module 1: Making Music with Singing and Playing

## Module 2: Learning the Written Language of Music

Module 3: Learning About Music in Our Community and World Module 4: Expressing Ideas and Feelings Through Music"

Grade 2 Theme	Music tells us about the world.		
Enduring Understanding	Music has a written language for rhythm and melody.		
	<ul> <li><u>Essential Questions</u></li> <li>How do we write music down on paper?</li> <li>How do musical symbols help me sing and play music?</li> <li>How can musical symbols help me share music I create with my friends?</li> </ul>		
California Standards Addressed	1.1	Read, write, and perform simple rhythmic patterns, using eighth notes, quarter notes, half notes, and rests.	
	1.2	<b>1.2</b> Read, write and perform simple patterns of pitch, using solfege.	
	1.4	1.4 Identify simple musical forms, emphasizing verse/refrain, AB, ABA.	
	4.2	Create developmentally appropriate movements to express pitch, tempo, form, and dynamics in music.	
Sample Performance Task	With a partner, compose and notate a melodic ostinato of four to eight beats for a song you know using la, so, mi, (do). Perform it for your classmates while they sing the song.		
	<ul> <li><u>Suggested Rubric</u></li> <li>Ostinato includes four to eight beats and is notated correctly for rhythm and pitch.</li> <li>Students perform the ostinato correctly, using solfege, words, or play it on classroom instruments.</li> <li>Students maintain the ostinato throughout the song in tempo</li> </ul>		

## **DEVELOPING CONCEPTS**

1. RHYTHM: We use notes and rests to read an	d write rhytl	hms that we hear, sing, or play.	
Knowledge	Skills		
	<ul> <li>Differentiate between rhythm and steady beat</li> <li>Hear and copy four-beat rhythm patterns</li> <li>Differentiate between same and different rhythm patterns</li> <li>Read and decode rhythmic notation and speak it or perform it on classroom instruments.</li> <li>Write rhythmic notation from dictation.</li> <li>Write rhythmic notation in a template of beats</li> <li>Conduct with a two-meter pattern</li> <li>Conduct with a three-meter pattern</li> </ul>		
FOCUS	SOURCE	SONGS/ACTIVITIES	
<ul> <li>Students learn about rhythm and differentiate between beat and rhythm.</li> <li>Sing songs and pat the beat, then sing again and clap the words (syllables).</li> <li>Use classroom instruments to play the</li> </ul>	MM	Heigh-Ho Falling Rain I Got Shoes Shoo, Fly Zip-a-Dee-Doo-Dah	
<ul> <li>rhythm of the words while singing.</li> <li>Divide the class with one group patting the steady beat and the other clapping the rhythm of the words. Determine if they are the same or different.</li> <li>Define rhythm: the long and short sounds of the words or melody.</li> <li>Teacher claps one four-beat rhythm and then another. Students determine if they are the same or different.</li> <li>Teacher claps a four-beat rhythm and students echo.</li> </ul>	STM	Goin' to the Zoo John Jacob Jingleheimer Schmidt Shoo, Fly	

Review or teach quarter notes (ta) and two	MM	Go Around the Corn Sally
eighth notes <i>(ti-ti)</i> (beat/divided beat)	101101	Resource Book p. D-2, E-2,
eighth notes ( <i>u-u</i> ) (beat/divided beat)		F-2
1. Recognize where there is one sound to a beat		Reading Sequence 1
and where there are two sounds to a beat.		(Lucy Locket)
<ul> <li>Make up rhythms using one and two</li> </ul>		El Tambor (Little Drum)
syllable words in categories. (fruit, fish,		
etc.) Say the rhythm and keep the beat		
while teacher marks beat under the	STM	Bate, Bate
words. Discover how there can be one or	01111	A Sailor Went to Sea, Sea, Sea
two sounds/beat.		Here We Sit
• Teacher writes words on the board for a		
phrase of a familiar song that includes		
quarter and eighth notes. Students sing		
and keep the beat while teacher marks the		
beat under the words. Students sing and		
clap the rhythm and determine which		
beats have one sound and which have		
two.		
• Sing a song, clap the rhythm. Ask if all		
the sounds are the same as the beat, or are		
some longer and some shorter? Students		
determine where the sounds are shorter		
and longer.		
2. Introduce stick and standard notation and		
rhythm syllables.		
<ul> <li>Show stick notation for quarter and</li> </ul>		
eighth notes, marking it above the words		
of a song or one and two syllable word		
rhythms the class has created, as above.		
Compare with standard notation.		
• Introduce <i>ta</i> and <i>ti-ti</i> and lead students to		
discover how the rhythm syllables help		
us read rhythms.		
• Sing a known song with rhythm		
syllables, instead of words.		
• Give students the proper names of the		
notes (quarter and eighth notes), if you		
wish.		
3. Practice reading rhythms notated with stick		
and/or standard notation using rhythm syllables.		
• Clap and speak the rhythm with rhythm		
syllables while teacher points to the beat.		
• Step the beat, clap or play the rhythm on		
rhythm sticks. Read from the board.		
<ul> <li>Make up rhythms on board and play or</li> </ul>		

<ul> <li>say them using rhythm syllables, rhythm instruments, etc. <ul> <li>Use one- and two-syllable words in categories</li> <li>Use a beat template</li> </ul> </li> <li>Use reading/writing materials in resource book.</li> <li>Use rhythm flashcards.</li> <li>Students make up rhythms in their own beat template.</li> <li>Students write rhythmic dictation in a beat template.</li> <li>Learn the rhythm for a new song by clapping and saying the rhythm syllables.</li> </ul>		
<ul> <li>Review or teach quarter rest (one beat of silence)</li> <li>1. Identify silent beats through listening and moving. <ul> <li>Students listen for silent beats (where the beat continues, but the sound stops), in the music and show the silent beat with hand or body movement.</li> <li>Sing a song and pat the beat while teacher marks the beats in phrases on the board using parallel or perpendicular lines. Sing the song again while teacher follows beat and crosses out the silent beats.</li> <li>Ask the students how many times they had to rest their voices.</li> </ul> </li> <li>2. Define REST and show its symbol. <ul> <li>Use simplified rest (backward Z)</li> <li>Clap rhythm and direct students to be silent for the rest.</li> </ul> </li> <li>3. Practice reading rhythms using rhythm syllables that incorporate rests, using strategies suggested for quarter and eighth notes above.</li> </ul>	MM	Silver Moon Boat • Resource Book pp. D-3, E-3 • Reading Sequence 2 Un Pajarito (A Little Bird) Four in a Boat • Resource Book p. E-7 • Reading Sequence 6 Frog in the Mill Pond • Resource Book pp. D-6, E-6 • Reading Sequence 5 Bow, Wow, Wow Toaster Time (Rap) Hop Old Squirrel
<ul> <li>Teach half notes (two-beat notes)</li> <li>1. Identify two-beat notes through listening, using strategies from quarter and eighth notes above.</li> <li>Discover sounds that are longer than the beat.</li> </ul>	MM	<ul> <li>Frere Jacque (tied quarters)</li> <li>Resource Book pp. D-14, D- 15, E-15</li> <li>Reading Sequence 14 Mariposita (Little Butterfly)(tied)</li> </ul>

<ul> <li>Discover that the sound lasts for two beats.</li> <li>Introduce notation and rhythm syllables. <ul> <li>Show symbol for half note—two-beat note.</li> <li>Introduce rhythm syllable (<i>ta-a</i>, or <i>two</i>_) and how to clap it (clap &amp; hold it making a forward circle).</li> <li>Use rhythm syllables to sing or say the rhythm of a familiar song that incorporates half notes.</li> </ul> </li> <li>Practice reading rhythms using rhythm syllables that incorporate half notes, using strategies suggested for quarter and eighth notes above.</li> </ul>	STM	<ul> <li>Hui jia qii (Home from School) <ul> <li>Resource Book pp. D-17, E-18</li> <li>Reading Sequence 17</li> </ul> </li> <li>Un Elefante (An Elephant) <ul> <li>Resource Book pp. D-18, E-19</li> <li>Reading Sequence 18</li> </ul> </li> <li>Rocky Mountain</li> </ul> <li>Great Big House <ul> <li>Frere Jacque (half note)</li> <li>Button You Must Wander</li> <li>Who's That Tapping at the Window</li> <li>Here Comes a Bluebird</li> </ul> </li>
<ul> <li>Teach or review the concept of meter, time signatures, bar lines and measures</li> <li>1. Discover that beats are organized/measured in groups, according to a pattern of strong and weak beats. <ul> <li>Perform dances or use clapping patterns that demonstrate the meter of the music.</li> <li>Identify strong/weak beats.</li> <li>Use a song without pick-up notes.</li> <li>Write rhythm on board, mark beat under rhythm, show accent marks under strong beats.</li> <li>Guide students to hear/see the pattern of strong and weak beats and determine how</li> </ul> </li> </ul>	MM	Meter in 2Crawfish!Un Elefante (An Elephant)• Resource Book pp. D-19Mon papa (My Papa)Polka Dot Polka (Dance)Meter in 3Caballito blanco (Little WhitePony)• Resource Book pp. D-22, E-22• Reading Sequence 21BoysieEl Coqui (The Little Frog)
<ul> <li>being and weak beats and determine now many beats are in each group.</li> <li>Define meter: the organization of beats into groups.</li> <li>2. Learn how meter is indicated in the printed music.</li> <li>Bar lines and measures: <ul> <li>Discuss how strong beats organize the beats into groups.</li> </ul> </li> </ul>	STM	Take Me Out to the Ballgame (3) Great Big House Button, You Must Wander Who's That Tapping at the Window Hop Old Squirrel Here Comes a Bluebird Who Has the Penny? Bate, Bate
<ul> <li>Demonstrate how bar lines make it easy to see the groups.</li> <li>Compare measures (measuring time) with inches on a ruler (measuring distance).</li> <li>Count measures in a song.</li> <li>Time Signature</li> </ul>	Other	Game: Concentration (Appendix)

Tideo• Resource Book pp. D-9, E-10• Reading Sequence 9Armadillo, ArmadilloJelly in a DishListening:• Haydn, Symphony in G, #88, Movement 4DinahOld Brass Wagon
Pick a Pumpkin Love Somebody

- B B with four beats on each line.
- Teacher indicates which note-values are to be used from those that have been covered in class.
- ٠
- Rhythms should not end with eighth notes. Teacher picks a few rhythms for the class to play as ostinatos for songs they know. •
- Teacher saves their work for the final assessment project. •

Knowledge	Skills
<ul> <li>Vocabulary <ul> <li>High/Low</li> <li>Pitch/Tone</li> <li>Melody</li> <li>Melodic Direction</li> <li>Same/Different</li> <li>Step/Skip</li> <li>Pitch Syllables/Solfege for La, So, Mi, (Do)</li> <li>Staff <ul> <li>Line notes</li> <li>Ledger Line</li> </ul> </li> </ul></li></ul>	<ul> <li>Recognize melodic direction visually and aurally</li> <li>Recognize steps, skips, and repeated tones visually and aurally</li> <li>Create simple melodies using <i>La</i>, <i>So</i>, <i>Mi</i>, (<i>Do</i>)</li> <li>Notate <i>La-So-Mi</i> melodies on the staff</li> <li>Read and decode melodic notation and sing or perform it on classroom instruments.</li> <li>Use hand-signs and pitch syllables <i>with La So</i>, <i>Mi</i>, (<i>Do</i>)</li> </ul>

<ul> <li>Space notes</li> <li>Treble Clef</li> <li>Hand Staff</li> <li>Solfege ladder</li> <li>Curwen Hand Signs</li> </ul> SUGGES Sources: (2 <sup>nd</sup> Grade Book MM=Making Music: 2008 California Edition		rwise stated)
FOCUS	SOURCE	SONGS/ACTIVITIES
<ul> <li>Follow the melodic direction of a song with icons, notes on the staff, and body movements</li> <li>1. Students discover melodic contour.</li> <li>Teacher models melodic direction with hand movements while students listen to</li> </ul>	MM	In My Father's House (Iconic and staff notation) Four in a Boat Rocky Mountain
<ul> <li>a song.</li> <li>Students discover that melodies can move up or down.</li> <li>Students sing a song and use hand movements to show the melodic contour, following the teacher's model.</li> <li>2. Sing or listen to a melody and follow melodic icons.</li> <li>Listen to or sing a song and follow melodic icons as teacher points.</li> <li>Listen to or sing the song and point to melodic icons on a personal chart.</li> <li>Discover how the icons show the same shape as the hand movements.</li> <li>Students point to places where the icons show the melody going up; then where it is going down; where it stays the same.</li> <li>Compare the iconic notation with staff</li> </ul>	STM	Here We Sit • (Iconic and staff notation) Button, You Must Wander
<ul> <li>notation. Follow the melody by pointing to the notes on the staff.</li> <li>Teach students to hear, sing, read and write the pitches <i>La</i>, <i>So</i>, <i>Mi</i></li> <li>1. Recognize aurally and sing the pitches <i>La</i>, <i>So</i>, <i>Mi</i>.</li> <li>Make up greetings and questions using the pitches <i>La</i>, <i>So</i>, <i>Mi</i>. Students answer with their singing voice, using the same</li> </ul>	MM	<ul> <li>Lucy Locket</li> <li>Resource Book pp. D-4, D-25, E-4</li> <li>Reading Sequence 3</li> <li>Pizza, Pizza, Daddy-o</li> <li>Resource Book pp. D-5, E-5</li> <li>Reading Sequence 4</li> </ul>

<ul> <li>Show melodic contour with body movement.</li> <li>Teach a song using body/hand movements to show the three pitches (So</li> </ul>	
Teach a song using body/hand	
movements to show the three pitches (So	
with hands on shoulders, <i>Mi</i> with hands	
on hips, La with hands on head) and ask	
students how many different tones are in	
the song.	
<ul> <li>Name the high sound <i>La</i>, the medium</li> </ul>	
sound <i>So</i> and the low sound <i>Mi</i> . STM <i>Bounce High, Bounce Low</i>	
Teach Curwen hand signs for <i>La, So, Mi</i> . <i>Brive Dounce High, Dounce Low Pizza, Pizza, Daddy-o</i>	
<ul> <li>Improvise a La-So-Mi melody for a</li> <li>Improvise a La-So-Mi melody for a</li> </ul>	
jump-rope rhyme.	
• Sing a song from rhythm notation with L.S.M. under the rhythm	
L-S-M under the rhythm. Bluebells	
Sing from stick notation written with	
high, medium, and low positions for <i>La</i> , Other • Staff Mats with circle ma	
So, Mi for notes (pennies, button	
• Use ladder for resonator bells and play etc.)—Use to write meloo	lic
the melody. dictation	
Sing melodies from hand signs     Melody flash cards	
Teasing Tune: (So-So-Mi	-La-
2. Learn to sing/play by reading from staffSo-Mi	
notation.	
• Introduce the staff.	
• Teach the "Hand Staff,"	
numbering lines and spaces.	
$\circ$ Show note heads on staff (no	
stems) and describe line notes	
and space notes.	
• Show <i>La, So, Mi</i> with <i>So</i> on a	
line, and then with So on a space.	
• Sing a known <i>La, So, Mi</i> melody from	
standard notation on the treble staff,	
pointing to the notes. Repeat, singing	
the solfege syllables.	
<ul> <li>Sing the song with So on various lines</li> </ul>	
and spaces and have students 'write' it	
on their hand staff as they sing.	
'next door' on the space above and <i>Mi</i> is	
on the line below So. Then let them	
discover what happens when So is on a	
space.	
Discuss steps and skips and show them	
on hand staff.	
• Introduce Treble Clef (G Clef):	
indicates that all pitches on the staff are	

treble (high) sounds.		
<ul> <li>3. Practice reading/writing <i>La-So-Mi</i> melodies in staff notation and sing or play them.</li> <li>Write pitches with note markers on staff mats: <ul> <li>Identify lines with markers, then spaces.</li> <li>Begin with <i>So-Mi</i>, then add <i>La</i>.</li> <li>Use markers to take melodic dictation</li> </ul> </li> <li>Sing from a solfege ladder.</li> <li>Sing with hand staff.</li> <li>Play on instruments (xylophone, boomwhackers, tone bells, piano).</li> <li>Sight-sing melodies from Flash Cards (rhythm + letters or staff notation).</li> <li>Sight-sing a new <i>La-So-Mi</i> song from staff notation.</li> <li>Point out the same pitch patterns in other songs.</li> <li>Use reading/writing materials in resource book.</li> </ul>		
<ul> <li>Teach students to hear, sing, read and write the pitch do</li> <li>1. Recognize the new pitch aurally. <ul> <li>Select a La-So-Mi-Do song that includes minimal instances of Do and ask students to indicate by raising a hand when they hear the new pitch.</li> <li>Discover whether the new pitch is lower or higher than the other pitches they know.</li> <li>Show the pitches with body movement (Put Do on the knees.)</li> </ul> </li> <li>2. Read the new pitch in staff notation. <ul> <li>Listen again or sight-sing the song from the staff notation and locate the new pitch in the printed music.</li> </ul> </li> </ul>	MM	<ul> <li>Clouds of Gray <ul> <li>Resource Book pp. D-7</li> <li>Reading Sequence 7</li> </ul> </li> <li>I See the Moon <ul> <li>Resource Book pp. D-8, E-9</li> <li>Reading Sequence 8</li> </ul> </li> <li>Mr. Frog on a Log <ul> <li>Ten in a Bed</li> <li>Mos', Mos'! (Cat, Cat!)</li> <li>Who Has the Penny</li> </ul> </li> </ul>
<ul> <li>pitch in the printed music.</li> <li>Read/write <i>La-So-Mi-Do</i> in various places on the staff (See Resource Book)</li> <li>Discover that <i>So-Mi-Do</i> is written either on 3 descending lines or 3 descending spaces. (If <i>So</i> is on a line, then <i>Mi</i> is on the</li> </ul>		

<ul> <li>line below, and <i>Do</i> is on the line below that.)</li> <li>Show on hand staff</li> <li>Practice reading/writing <i>La-So-Mi-Do</i> melodies in staff notation and sing or play them. Use strategies from the <i>La-So-Mi</i> section above.</li> </ul>		
<ul> <li>Optional Extension: Teach students to hear, sing, read and write the pitch <i>re</i>.</li> <li>Follow strategies for <i>Do</i> above.</li> <li>Introduce or reinforce concepts of step vs. skip and melodic direction.</li> </ul>	MM	<ul> <li>Rocky Mountain <ul> <li>Resource Book pp. D-11, E-12</li> <li>Reading Sequence 11</li> </ul> </li> <li>I Fed My Horse <ul> <li>Sea Shell</li> <li>Resource Book pp. D-12, E-13</li> <li>Reading Sequence 12</li> </ul> </li> <li>Dinah <ul> <li>Great Big House</li> <li>Frog in the Millpond</li> </ul> </li> </ul>
	STM	Bow, Wow, Wow Sally Go Round the Sun I Have a Car Shosheen Sho Hot Cross Buns Tue, Tue Hey, Mr. Monday Old Blue
<ul> <li>Suggested Preparation for Final Assessment</li> <li>Use a rhythm example created by a studen compose a melody using the pitches they le</li> <li>Pass back the rhythms that were created ea</li> <li>Tell students they are going to use their rh give them a few choices of songs they kno <i>La</i>, <i>Do</i>).</li> <li>Review the concept of ostinato.</li> <li>Students work with a partner to pick which create a melody for the rhythm. <ul> <li>Notate the melody using solfege le</li> <li>Transfer the melody to the staff.</li> </ul> </li> <li>Partners practice their ostinato by singing classroom instrument.</li> </ul>	have learned. arlier to all the ythms to creative. (Choose in rhythms the tters under the	he students. ate a melodic ostinato for a song, and pentatonic songs or songs with <i>So, Mi,</i> ey will use and which song. Then they he rhythm.

• Partners perform the ostinato while the class sings the song.