Summative Assessment

Overview	2
Recommended Assessment Schedule	3
Note to Teachers	5
Assessment Tasks	6
Record Sheet with Rubric	12
Student Worksheets	15

Scope of Musical Concepts in the Grade 5 Summative Assessment

	Form and	Ex				
Rhythm and Meter	n and Meter		Articulation	Pitch	Performing	
Compound Meters Continue to apply and develop prior knowledge.	Theme and Variations Popular-Song Form	Continue to apply and develop prior knowledge.	Continue to apply and develop prior knowledge and explore additional chosen tempo markings.	Continue to apply and develop prior knowledge and explore additional chosen articulation markings.	Sharps and Flats # Key Signatures	Performing with Dynamics





Overview

Task	Musical Concept: Task	Materials
1	Performing / Expressive Qualities (Dynamics): Sing in Tune with Dynamics	Known Song Record Sheet with Rubric
2	Pitch / Rhythm and Meter: Improvise a Melody	Record Sheet with Rubric
3	Form and Design / Pitch / Rhythm and Meter: Sight-Read a Two-Part Score with a Partner	Student Worksheet: Sight-Reading Record Sheet with Rubric
4	Expressive Qualities / Pitch / Form and Design / Performing: Identify Tempo, Dynamics, Articulation, Mode, Form, and Instrumentation	Short Musical Excerpts that Clearly Demonstrate the Following:
5	Pitch / Rhythm and Meter: Transcribe a Rhythm and Melody	• Student Worksheet: Transcribing a Melody
6	Pitch / Rhythm and Meter: Compose a Melody and Rhythmic Ostinato	• Student Worksheets: Composing in 4/4, 3/4, and 6/8



Recommended Assessment Schedule

Day 1	Day 2	Day 3	Day 4	Day 5
Task 1—Performing / Expressive Qualities (Dynamics): Sing in Tune with Dynamics All students assessed in one class period				
	Task 2—Pitch / Rhythm and Meter: Improvise a Melody All students assessed in one class period			

Task 3—Form and Design / Pitch / Rhythm and Meter: Sight-Read a Two-Part Score with a Partner Five to six students assessed per class over five class periods





Recommended Assessment Schedule

Day 1	Day 2	Day 3	Day 4	Day 5
		Task 4—Expressive Qualities / Pitch / Form and Design / Performing: Identify Tempo, Dynamics, Articulation, Mode, Form, and Instrumentation All students assessed in one class period		
			Task 5—Pitch / Rhythm and Meter: Transcribe a Rhythm and Melody All students assessed in one class period	
				Task 6—Pitch / Rhythm and Meter: Transcribe a Rhythm and Melody All students assessed in one class period





Note to Teachers











For each task, you are provided the following items:

- Task summary
- Estimated time required
- Materials list
- Repertoire (if any)
- Suggested procedures and prompts with a highlighted script

To administer this assessment, you need the following items:

- A pencil for each student
- A copy of the four Student Worksheets for each student (used for Tasks 3-6)
- A clipboard/writing surface for each student and teacher
- Copies of the Record Sheet with Rubric
- Listening selection(s) (or you may play/improvise on an instrument) that clearly demonstrates each of the following:
 - Tempo: presto, andante, or largo
 - Dynamics: pianissimo, piano, mezzo-piano, mezzo-forte, forte, or fortissimo
 - Articulation: accent, staccato, or legato
 - Mode: major and minor
 - Form: A–B, A–B–A, rondo, popular-song form, or theme and variations
 - Instrumentation

Scripted text for teachers is treated in blue italics.

Pre-Set Materials

- · A clipboard with the needed Student Worksheets and pencil at each student's assigned seat
- A CD player, media player, or instrument(s) ready to play musical excerpts for Task 4
- A clipboard with the Record Sheet with Rubric





Task 1

Performing / Expressive Qualities (Dynamics): Sing in Tune with Dynamics

Task Summary: Students take turns singing phrases of a known song with dynamic contrast to demonstrate dynamics and accurate intonation.

Time: 10-15 minutes

Materials: Record Sheet with Rubric

Repertoire: known song with a limited range from middle C to B

Warm-Up

- Have students review different dynamic markings using their voices.
- Have students review what it means to use a clear singing voice, to sing in tune, and to demonstrate healthy posture.
- Lead the class in performing vocal sirens and warm-ups using a range of dynamics.
- Ask the whole class to sing a known song with dynamic contrast together.

Task Instructions

- Now we are going to sing a song together, and I am going to listen for your dynamics and clear, in-tune singing voice. I will assign a dynamic to each of you, and you will take turns singing one phrase of the song with the given dynamic.
- Sing the first phrase in a neutral dynamic, then gesture to the first student to sing the next phrase. Sing the following phrase yourself, then gesture to the next student to continue. Repeat this pattern, alternating between teacher (singing in a neutral dynamic) and student (singing in assigned dynamic).
- As students perform, watch and assess each individual.

Note: If students are learning an instrument, you may choose to administer this task through singing and/or on an instrument.





Task Summary: Students take turns improvising a short melodic phrase to demonstrate fluid rhythms, pitch sequence, and a steady beat in 2/4, 3/4, 4/4, and/or 6/8 meter.

Time: 10 minutes

Materials: Record Sheet with Rubric

Repertoire: N/A

Warm-Up

- On the board, display the chosen meter and review the number of beats per measure.
- Have students echo a few short melodic phrases.
- Have students improvise a short melodic phrase in answer to a given phrase.

Task Instructions

- Let's all maintain a steady beat.
- Now you are going to improvise your own two-measure melodic phrase. I'm going to listen for your rhythms and ease of performing.
- Let's start with [name of student] and continue around the room until we end with [name of student].
- As students perform, watch and assess each individual.







Task Summary: In pairs, students sight-sing or play two measures of rhythm and two measures of melody using the two-part score on the Student Worksheet.

Time: 10-15 minutes

Materials: Student Worksheet: Sight-Reading, Record Sheet with Rubric

Repertoire: N/A

Warm-Up

- Assign partners and sight-reading examples using the Student Worksheet.
- Review the repeat sign symbol and prepare students to switch parts on the repeat.
- Have students review, using the steady beat to stay together.

Task Instructions

- With your partner, look at your worksheet and find the example that you were assigned.
- One of you will perform the melody on Part 1, while the other will clap the rhythm on Part 2.
- When you come to the repeat sign, you will switch parts. If you were Part 1, you will then perform Part 2. If you were Part 2, you will then perform Part 1.
- You and your partner will have completed your performance when you have read through your example two times, switching parts at the repeat sign. You may now practice for five minutes.
- Allow students five minutes to practice on their own and with partners.
- Now you are going to take turns performing with a partner, while I will listen for the correct melody, rhythm, and steady beat as you each hold onto your part.
- As students perform, watch and assess each individual.

Note: You may choose to have the class play a game or work on Task 6 while you assess two to three sets of partners over the course of three to five days.



Task 4

Expressive Qualities / Pitch / Form and Design / Performing: Identify Tempo, Dynamics, Articulation, Mode, Form, and Instrumentation

Task Summary: Students listen to a musical excerpt and then use the Student Worksheet to select the corresponding tempo, dynamics, articulation, mode (major or minor), form, and instrumentation that they hear.

Time: 10-15 minutes

Materials: Teacher Worksheets, Student Worksheet: Listening

Repertoire: unknown musical selection in popular-song form or theme and variations

Listening Suggestions

Popular-song form: Songs by The Beatles, John Lennon, Elvis Presley, etc.

Theme and variations: Mozart's "Twinkle, Twinkle Little Star"

Warm-Up

- Have students review and practice musical terms chosen by the instructor by performing agreed-upon movements and using corresponding voices to match each word:
 - Tempo: Chosen tempo markings (see Teacher Worksheet)
 - Dynamics: pianissimo, piano, mezzo-piano, mezzo-forte, forte, and fortissimo
 - Articulation: Chosen articulation markings (see Teacher Worksheet)

Task Instructions

- Look at your worksheet. Find number one and the tempo words next to it.
- I am going to play the chorus section of the song. Circle the word that best describes the tempo. Here is number one.
- Play the chorus section to demonstrate the tempo.
- *Now circle the word that best describes the tempo you hear in the music.* You may choose to repeat the same listening selection or play new listening selections that clearly demonstrate each musical concept.
- Repeat this same process with dynamics, articulation, and mode.
- Find number five on your worksheet and the form words next to it.
- I am now going to play the whole piece. Listen for the different sections in the piece. Circle the words that best describe the form.
- Play the chosen song to demonstrate popular song form.
- Now circle the words that best describe the form.
- Find number six and the blank spaces next to it.
- Listen as I play the chorus section of the song again and write in two instruments that you hear.
- Play the chorus section again.
- Now write down two instruments that you heard using the blank spaces.

Note: If using theme and variations, go through the task steps using the theme or a variation.









Task Summary: Students listen to a two-measure melodic phrase and transcribe it using the Student Worksheet.

Time: 10-15 minutes

Materials: Student Worksheet: Transcribing a Melody

Repertoire: suggested melodic phrases



Warm-Up

• Improvise a two-measure melodic phrase and have the students perform it back using solfège and/or rhythm syllables.

Task Instructions

- Give students the time signature and starting pitch of the melodic phrase you will be performing.
- I will perform a two-measure melody. Using your worksheet, listen for the rhythm the first time and write it in the top box. You will then hear the phrase three more times. Once you have the rhythm, add the pitches to the staff below. You will now hear the phrase for the first time.
- Perform the melodic phrase while students listen and write.
- Wait 30 seconds then perform the phrase again.
- This is the second time. Wait 30 seconds.
- This is the third time. Wait 30 seconds.
- Listen one last time and check your answer.

Note: It is at the teacher's discretion to request how students should transcribe the notes (i.e., using standard notation, scale degrees, solfège, etc.).





Task 6

Pitch / Rhythm and Meter: Compose a Melody and Rhythmic Ostinato

Task Summary: Students compose a four-bar melody and a two-bar rhythmic ostinato using the Student Worksheet.

Time: 20–45 minutes

Materials: Student Worksheets: Composing in 4/4, 3/4, and 6/8

Repertoire: N/A

Warm-Up

On the board, display and review these known note values:





















7

Task Instructions

This resource is part of Carnegie Hall's Music Educators Toolbox

(carnegiehall.org/toolbox). © 2014 The Carnegie Hall Corporation

- Determine if students will complete the composition task in 4/4, 3/4, or 6/8 meter and give out the appropriate worksheet.
- Compose your own four-measure melody and two-measure rhythmic ostinato.
- Be sure to complete all of the elements, using the checklist as your guide.
- As students complete each step of the task, remind them of the next steps and the remaining time.





Task	Musical Concept: Assessment Task		4 Standing Ovation	3 Stage Ready	2 Practice, Practice	1 Try Again
	Performing / Expressive Qualities	Dynamics	Performs correct dynamics.	Performs mostly correct dynamics.	Performs dynamics inaccurately most of the time, but may be accurate occasionally.	Does not perform dynamics or is inaccurate.
1	Quanties (Dynamics): Sing in Tune with Dynamics	Intonation	Performs correct pitches using a singing voice that is consistently in tune.	Performs mostly correct pitches using a singing voice that is mostly in tune.	Performs some of the correct pitches but does not consistently use a singing voice or is not in tune.	Does not perform.
	Pitch / Rhythm and Meter:	Pitch	Improvises using many pitches quickly and without hesitation.	Improvises using a few pitches with some hesitation.	Improvises only one or two pitches and with great hesitation.	Does not perform or uses no pitches.
2	Improvise a Melody	Fluid Rhythms and Steady Beat	Improvises and performs a fluid rhythm with a consistent, steady beat.	Improvises and performs a mostly fluid rhythm and maintains a steady beat, but with some inaccuracies.	Has difficulty improvising and performing a fluid rhythm and keeping the beat, but may be accurate occasionally.	Does not create fluid rhythms or maintain a steady beat.
	Form and Design	Two-Part Score	Accurately follows a two-part score and maintains part while performing in pairs.	Follows a two-part score but performs part with some inaccuracies.	Has difficulty following a two-part score, but performs individual part with occasional accuracies.	Does not perform or follows part inaccurately.
3	/ Pitch / Rhythm and Meter: Sight-Read a Two- Part Score with a		Performs all pitches accurately.	Performs pitches with some inaccuracies.	Performs pitches inaccurately most of the time, but may be accurate occasionally.	Does not perform pitches or is inaccurate.
	Partner	Rhythm and Steady Beat	Performs all rhythms accurately.	Performs rhythms with some inaccuracies.	Performs rhythms inaccurately most of the time, but may be accurate occasionally.	Does not perform rhythms or is inaccurate.





Task	Musical Concept: Assessment Task		4 Standing Ovation	3 Stage Ready	2 Practice, Practice, Practice	1 Try Again
		Тетро	Circles correct tempo.			Does not answer or circles incorrect tempo.
	Expressive Qualities /	Dynamics	Circles correct dynamic.			Does not answer or circles incorrect dynamic.
	Pitch / Form and Design / Performing:	Articulation	Circles correct articulation.			Does not answer or circles incorrect articulation.
4	Identify Tempo, Dynamics,	Mode (Major/ Minor)	Circles correct mode (major or minor).			Does not answer or circles incorrect mode.
	Articulation, Mode, Form, and Instrumentation	Form	Circles correct form.			Does not answer or circles incorrect form.
	Instrumentation	Instrumentation	Names two correct instruments.	Names at least one correct instrument.	Names instruments, but answer is incorrect.	Does not answer or provides an answer that is not an instrument.
_	Pitch / Rhythm and Meter:	Rhythm	Transcribes rhythms and bar lines accurately.	Transcribes rhythms and bar lines with some inaccuracies.	Transcribes rhythms and bar lines inaccurately most of the time, but may be accurate occasionally.	Does not transcribe, or all rhythms and/or bar lines are inaccurate.
5	Transcribe a Rhythm and Melody Pitch		Transcribes all pitches accurately.	Transcribes pitches with some inaccuracies.	Transcribes pitches inaccurately most of the time, but may be accurate occasionally.	Does not transcribe pitches or is inaccurate.
	Pitch / Rhythm	Pitch	Notates all pitches accurately.	Notates pitches with some inaccuracies.	Notates pitches inaccurately most of the time, but may be accurate occasionally.	Does not notate pitches, or all pitches are inaccurate.
6	and Meter: Compose a Rhythm and Bar Melody and Lines Rhythmic		Composes rhythms and bar lines accurately.	Composes rhythms and bar lines with some inaccuracies.	Composes rhythms and bar lines inaccurately most of the time, but may be accurate occasionally.	Does not compose, or all rhythms and/or bar lines are inaccurate.
	Ostinato	Optional: Lyrics	Rhythms and lyrics are accurately aligned.	Rhythms and lyrics mostly align, but with some inaccuracies.	Rhythms and lyrics are inaccurately aligned most of the time, but may be accurate occasionally.	Does not create lyrics and rhythm, and/or they are aligned inaccurately.



Rubric

4 **Standing Ovation**

3 Stage Ready 2 Practice, Practice, Practice

1 Try Again



Indicates that the task is a performance, assessed in the moment.

			2		3		
Class:	Sing in Tune and with Dynamics		Improvise a Melody		Sight-Read a Two-Part So with a Partner		art Score er
Student Name	Intonation	Dynamics	Pitch	Fluid Rhythms and Steady Beat	Two-Part Score	Pitch	Rhythm and Steady Beat



Rubric

4 **Standing Ovation**

3 Stage Ready 2 Practice, Practice, Practice

1 Try Again



Indicates that the task is a performance, assessed in the moment.

			4	<u> </u>				5)		(6)	
Class:	Ar	ntify ticula and I	ition,	Mod	e, Fo	rm,	Transcribe a Rhythm and Melody		Compose a Melody and Rhythmic Ostinato		mic
Student Name	Tempo	Dynamics	Articulation	Mode (Major/Minor)	Form	Instrumentation	Rhythmic Transcription	Pitch Transcription	Pitch	Rhythm and Bar Lines	Optional: Lyrics

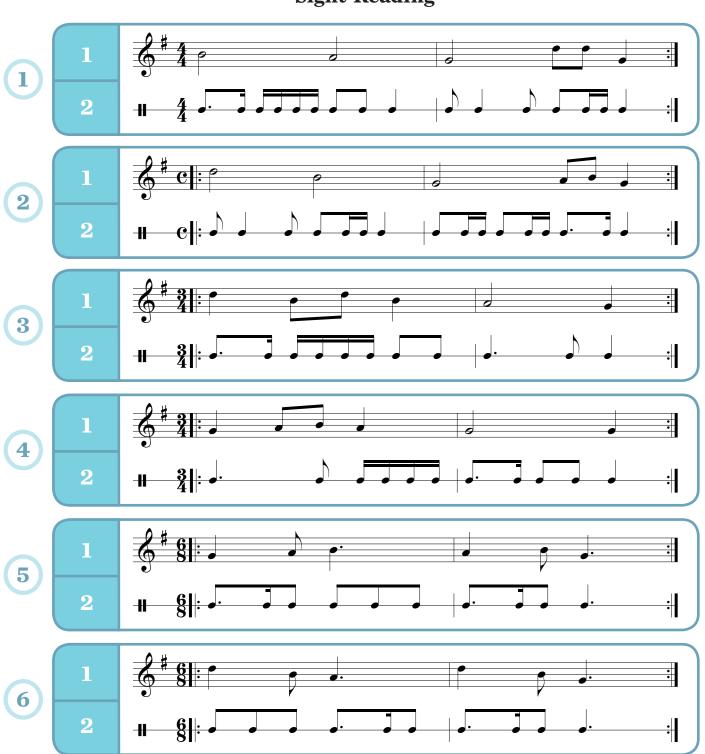




Form and Design / Pitch / Rhythm and Meter

Name:	Date:	Class:
		- 1410 C 1

Sight-Reading



Form and Design / Pitch / Rhythm and Meter

Review and practice any of the tempo and articulation terms and symbols below, or others as desired. For assessment purposes, insert the desired symbols into the blanks in the Student Worksheets in the Formative and Summative Assessments.

Sample Music Vocabulary	Definition		
Accelerando	Speed up		
Presto	Very fast		
Largo	Very slow		
Andante	Walking speed		
Ritardando	Slow down		
Meno mosso	Less movement or slower		
Più mosso	More movement or faster		
A tempo	Return to the original tempo		
Rubato	Freely adjust tempo for expression		
Vivace	Lively and fast		
Allegro	Quickly and brightly		
Adagio	Slowly and stately		
Grave	Slow and solemn		

Add additional vocabulary as desired.

Symbol a	and Term	Definition
Tenuto	_	Hold note for full length
Marcato		Add stress; draw attention to
Trill	er e	Fast alternation between the main note and the one above it

Symbol and Term	Definition
Glissando	Slide between notes
Breath 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Place to take a quick breath; bow lift (strings)
Caesura	Pause; momentary interruption
Sforzando SfZ	A powerful accent on a single sound

Add additional vocabulary as desired.



Form and Design / Expressive Qualities / Pitch / Performing

Name:	Date:	Cl	ass:
	Circle what you	hear.	
1 Tempo (insert desired	vocabulary in Student Wor	rksheet)	
Grave	OR Allegr	OR	Rubato
2 Dynamics			
$\begin{array}{ c c c c c }\hline & & & & & & & & & & & & & & & & & & &$	OR Mezzo-Piano OR M	ezzo-Forte Mf OR	Forte f OR Fortissimo f
3 Articulation (insert de	esired symbols in Student	Worksheet)	
Sforzando	OR Glissando	OR	Trill
4 Mode	5 Form		
Major OR Mino	Popular- Form	-Song OR	Theme and Variations
6 Instrumentation			
Two instruments I heard we	ere a	and a	

Form and Design / Expressive Qualities / Pitch / Performing

Name:	Date:	Class:	
	Circle what you hear	;	
1 Tempo			
OR		OR	
2 Dynamics			
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	Mezzo-Piano OR Mezzo-F Mezzo-F		Fortissimo
3 Articulation			
OR		OR	
4 Mode	5 Form		
Major OR Minor		OR	
6 Instrumentation			
Two instruments I heard were a		and a	

Pitch Rhythm and Meter

Class

Name:		Date:	Class:						
		Transcribing a Melody							
	Dir	ections:							
	1.	Write the rhythm that you are given guide as you transcribe the melody.							
	2.	On the score below, write in the tim	e signature and starting pitch						

\bigcirc		

Listen carefully and write down the notes that you hear, using the





3.

4.

you are given.

rhythms in the box above.

Listen again and check your work.

Pitch / Rhythm and Meter

Nam	e:				Date:				_ Cla	ıss:		
				Cor	nposi	ng in	4/4					
Coı	mpose	your ow	n four-m	easure m	nelody a	and rh	ythm	ic ost	inato,	using th	ıis cl	necklist:
	On the first line of your score, create a four-measure melody using a variety of pitches and rhythms.											
	On tl	he second	line, crea	ite a two-	-measui	re rhyt	hmic	ostina	ato to	accompa	ny y	our melody
	Use a	a variety o	of rhythm	s in your	melody	y and o	stina	to (loc	ok at tl	ne box be	elow 1	for ideas).
	Drav	v in bar li	nes and a	double b	ar line,	and ch	eck y	our m	usical	math.		
	Opti	onal: Add	lyrics to	your mel	ody.							
Meloc	dy			\								
6	4											
J	_											
2	4					· · · · · · · · · · · · · · · · · · ·						
	4											
Ostin	ato											
H	4											

Pitch / Rhythm and Meter

Nam	e: Date: Class:							
	Composing in 3/4							
Coı	mpose your own four-measure melody and rhythmic ostinato, using this checklist:							
	On the first line of your score, create a four-measure melody using a variety of pitches and rhythms.							
	On the second line, create a two-measure rhythmic ostinato to accompany your melody							
	Use a variety of rhythms in your melody and ostinato (look at the box below for ideas).							
	Draw in bar lines and a double bar line, and check your musical math.							
	Optional: Add lyrics to your melody.							
Meloc								
2	3							
9	4							
	3							
Ostin	ato							
H	3 4							

Pitch/ Rhythm and Meter

Nam	e: Date: Class:							
	Composing in 6/8							
Coi	mpose your own four-measure melody and rhythmic ostinato, using this checklist:							
	On the first line of your score, create a four-measure melody using a variety of pitches and rhythms.							
	On the second line, create a two-measure rhythmic ostinato to accompany your melody							
	Use a variety of rhythms in your melody and ostinato (look at the box below for ideas).							
	Draw in bar lines and a double bar line, and check your musical math.							
	Optional: Add lyrics to your melody.							
Meloo	dy							
8	§							
	8							
Ostin	ato							
 	<u>6</u> 8							