### Summative Assessment

Overview	.2
Recommended Assessment Schedule	.3
Note to Teachers	.4
Assessment Tasks	.5
Record Sheet with Rubric	.11
Student Worksheets	.14

### Scope of Musical Concepts in the Grade 3 Summative Assessment

Rhythm and	Form and	Ex	Expressive Qualities				
Meter	Design	Dynamics	Tempo	Articulation	Pitch	Performing	
Simple Meters  2 3 4 4 4 4  Compound Meters  6 8	Repeat Sign  First and Second Endings	Pianissimo  **pp**  Fortissimo  **ff**  **ff**  **Pianissimo  **pp**  **Pianissimo  **pp**  **Pianissimo  **ff**  **Pianissimo  **Pianissimo  **ff**  **Pianissimo  **Pianissimo  **Pianissimo  **ff**  **Pianissimo  **Pi	Andante	Continue to apply and develop prior knowledge.	Steps/Leaps Notes on Treble Staff Treble/Bass Clef	Posture Intonation	





# Overview

Task	Musical Concept: Task	Materials/Repertoire
1	Performing: Sing in Tune with Healthy Posture	Known Song     Record Sheet with Rubric
2	Rhythm and Meter: Improvise a Rhythm	Record Sheet with Rubric     Visual Aid of Given Rhythm(s)
3	Pitch / Form and Design: Sight Read a Melody	• Student Worksheet: Sight Reading • Record Sheet with Rubric
4	Expressive Qualities: Identify Dynamics, Tempo, and Articulation	<ul> <li>Student Worksheet: Expressive Qualities</li> <li>Record Sheet with Rubric</li> <li>Short Musical Excerpts Demonstrating: <ul> <li>Pianissimo/Fortissimo</li> <li>Crescendo/Decrescendo</li> <li>Presto/Andante/Largo</li> <li>Accelerando/Ritardando</li> <li>Accent/Legato/Staccato</li> </ul> </li> </ul>
5	Rhythm and Meter: Transcribe a Rhythm	Student Worksheets: Transcribing     Record Sheet with Rubric
6	Pitch / Rhythm and Meter: Compose a Melody	• Student Worksheets: Composing • Record Sheet with Rubric





# Recommended Assessment Schedule

Day 1	Day 2	Day 3	Day 4	Day 5
Task 1—Performing: Sing in Tune with Healthy Posture All students assessed in one class period				
	Task 2—Rhythm and Meter: Improvise a Rhythm All students assessed in one class period			
		/ Form and Design: Sight I ents assessed per class over fi		
			lities: Identify Dynamics, ents assessed per class over t	
	Task 5—Rhythm and Meter: Transcribe a Rhythm All students assessed in one class period			
			/ Rhythm and Meter: Coments assessed per class over t	





### 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
- Copies of the five 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
- Five listening selections (or you may play/improvise five pieces on an instrument) that demonstrate the following distinctions:
  - Pianissimo/Fortissimo
  - Crescendo/Decrescendo
  - Presto/Andante/Largo
  - Accelerando/Ritardando
  - Accent/Legato/Staccato

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 Summary:** Students take turns singing phrases of a known song to demonstrate healthy posture and intonation.

Time: 10-15 minutes

Materials: Record Sheet with Rubric

Repertoire: known song with a limited range between middle C and B

#### Warm-Up

- Have students review what it means to use a singing voice, to sing in tune, and how to demonstrate healthy posture.
- Lead the class in performing vocal sirens and warm-ups.
- Ask the whole class to sing a known song together.

- Now we are going to sing a song together, and I'm going to look for your healthy posture and listen for your in-tune singing voice. Each of you will take turns singing one phrase of the song.
- Sing the first phrase, then gesture to the first student to sing the next phrase, and to the next student to continue. Stop the sequence when students understand the turn-taking process.
- Now we are going to start with [name of student] and continue around the room until the song is complete. Then we will sing through phrase-by-phrase again starting with [name of student].
- As students perform, watch and assess each individual.







**Task Summary:** Students take turns improvising a one-measure rhythm to demonstrate phrase length, fluid rhythms, and a steady beat.

Time: 10 minutes

Materials: Record Sheet with Rubric

Repertoire: suggested given rhythms below

• In 4/4:

• In 6/8:





- On the board, display one of the given rhythms above and practice clapping it together.
- Have students echo one-measure rhythmic phrases that include one of the given rhythms.

- Now you are going to improvise your own one-measure phrases using at least one of these given rhythms. I'm going to listen for those rhythms as you clap your phrases.
- Let's start with [name of student] and continue around the room until we have heard a phrase from everyone.
- As students perform, watch and assess each individual.







Task Summary: Students sight sing or play four measures with first and second endings using the Student Worksheet.

Time: 10-15 minutes

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

Repertoire: N/A

### Warm-Up

• Have students review and practice different melodic phrases.

#### **Task Instructions**

- Look at your worksheet. Practice singing or playing the different examples on your worksheet. Make sure you watch for the correct order of endings.
- Allow students five minutes to practice on their own.
- Now you are going to take turns performing a given example. I will listen for the melody and watch how you follow the score.
- 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 five to six students individually over the course of three to five days.





### Task 4

Expressive Qualities: Identify Dynamics, Tempo, and Articulation

**Task Summary:** Students listen and move to musical excerpts, then use the Student Worksheet to select the corresponding dynamic, tempo, and articulation choices that they hear.

Time: 10-15 minutes

Materials: Student Worksheet: Expressive Qualities, Record Sheet with Rubric

**Repertoire:** known song(s) or improvised musical excerpts that demonstrate different dynamics, tempos, and articulations

#### Warm-Up

- Have students review and practice the following musical terms by performing agreed-upon movements as they speak each word:
  - Dynamics: pianissimo, piano, forte, fortissimo, crescendo, decrescendo
  - Tempo: presto, andante, largo, accelerando, ritardando
  - Articulation: accent, staccato, legato

- Look at your worksheet. Find number one and the words pianissimo and fortissimo next to it.
- I am going to play a short musical excerpt. You are going to listen and move to the music. When the music stops, circle the word that best describes the music. Here is number one.
- Play or improvise a musical excerpt that demonstrates either *pianissimo* or *fortissimo*. Repeat as desired/necessary.
- Now circle the word that best describes the music for number one.
- Repeat this same process with numbers two and three:
  - Crescendo/Decrescendo
  - Presto/Andante/Largo
  - Accelerando/Ritardando
  - Accent/Legato/Staccato
- Optional: Have students name at least one instrument that they heard in the musical excerpt(s).



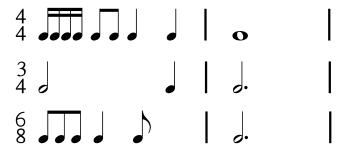


**Task Summary:** Students listen to a two-measure rhythmic phrase and transcribe it using the Student Worksheet.

Time: 15-20 minutes

Materials: Student Worksheet: Transcribing, Record Sheet with Rubric

Repertoire: suggested given rhythms below



### Warm-Up

• Improvise a two-measure rhythmic phrase and have the students perform it back by clapping, counting, or using rhythm syllables.

- Give students the time signature of the rhythmic phrase you will be performing.
- I will clap a two-measure rhythm. Using your worksheet, write down the rhythms you hear. You will listen to the phrase four times. Here is the first.
- Perform the rhythmic phrase while students listen and write.
- Wait 30 seconds, and 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.







**Task Summary:** Students identify pitches and compose a two-measure melody using the Student Worksheet.

**Time:** 20–45 minutes

Materials: Student Worksheets: Composing, Record Sheet with Rubric

Repertoire: N/A

#### Warm-Up



- Determine if students will complete the composition task in 4/4 or in 6/8 meter and give out the appropriate worksheet.
- Look at the first measure on your student worksheet and label the pitches that you see in the score.
- Then draw a circle around a step and a square around a leap.
- Next, you will complete the score by composing your own two-measure melody.
- 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.







### **Record Sheet with Rubric**

Task	Musical Concept: Assessment Task		4 Standing Ovation	3 Stage Ready	2 Practice, Practice, Practice	1 Try Again
•	Performing: Sing in Tune	Posture	Consistently maintains an aligned posture with relaxed shoulders.	Maintains posture with some inconsistencies.	Has difficulty maintaining posture, but may be accurate occasionally.	Does not perform.
1	with Healthy Posture	Intonation	Performs using a singing voice that is clear and in tune.	Performs using a singing voice that is mostly in tune.	Performs melody but does not use a singing voice or is not in tune.	Does not perform.
	Rhythm and Meter:	One-Measure Phrase	Performs accurate phrase length.			Does not perform or phrase length is inaccurate.
2	Improvise a Rhythm Fluid Rhythms and Steady Beat		Improvises and performs fluid rhythms with a consistent, steady beat.	Improvises and performs with mostly fluid rhythms and maintains a steady beat, but with some inaccuracies.	Has difficulty performing rhythms with fluidity and keeping the beat, but may be accurate occasionally.	Does not create or perform rhythm with fluidity or steady beat.
	Pitch Pitch / Form and Design:		Performs 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.
Sight Read a Melody		Following a Score	Performs score accurately.	Performs score with some inaccuracies.	Performs score inaccurately most of the time, but may be accurate occasionally.	Does not perform score or is inaccurate



### **Record Sheet with Rubric**

Task	Musical Concept: Assessment Task		4 Standing Ovation	3 Stage Ready	2 Practice, Practice, Practice	1 Try Again
		Dynamics	Circles correct dynamic (pianissimo).			Does not answer or circles incorrect dynamic.
	Expressive	Dynamics	Circles correct dynamic (crescendo).			Does not answer or circles incorrect dynamic.
4	Qualities: Identify	Tempo	Circles correct tempo ( <i>presto</i> , andante, or largo).			Does not answer or circles incorrect tempo.
	Dynamics, Tempo, and Articulation	Articulation	Circles correct articulation (accent, <i>staccato</i> , or <i>legato</i> ).			Does not answer or circles incorrect articulation.
	Instrument (optional)		Names at least one correct instrument.			Does not name an instrument or names an instrument that was not played.
5	Rhythm and Meter: Transcribe a Rhythm		Transcribes rhythms accurately.	Transcribes rhythms with some inaccuracies.	Transcribes rhythms inaccurately most of the time, but may be accurate occasionally.	Does not transcribe rhythms or is inaccurate.
	Pitch / Rhythm	Identify Pitches	Identifies all pitches accurately.	Identifies pitches with some inaccuracies.	Identifies pitches inaccurately most of the time, but may be accurate occasionally.	Does not identify pitches, or all pitches are inaccurate.
6	and Meter: Compose a Melody	Identify Steps and Leaps	Identifies a step and a leap accurately.	Identifies a step or a leap accurately.	Identifies a step and/ or a leap, but both are inaccurate.	Does not identify a step or a leap.
	Compose Rhythms		Composes rhythms accurately.	Composes rhythms with some inaccuracies.	Composes rhythms inaccurately most of the time, but may be accurate occasionally.	Does not compose, or all rhythms are inaccurate.





### Record Sheet with Rubric

Rubric

Standing Ovation

Stage Ready

Practice, Practice, Practice, Practice



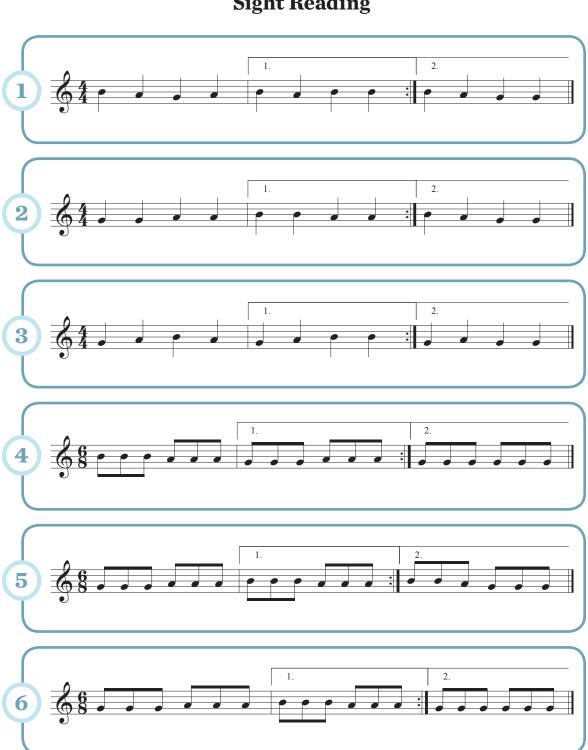
Indicates that the task is a performance, assessed in the moment.

7		72		7				4			5		6	
Perf	Performing Ri		Rhythm and Meter		ı and	Ex	pres	sive	Qual	ities	Rh	R	Pitch / hythm a Meter	and
Posture	Intonation	One-Measure Phrase	Fluid Rhythms and Steady Beat	Pitch	Following a Score	Dynamics	Dynamics	Tempo	Articulation	Instrument (optional)	ythm and Meter	Identify Pitches	Identify Steps and Leaps	Compose Rhythms
			Performing Rhy and I	and Meter	Performing Rhythm and Meter Fluid Rhythms and One-Measure Phrase Posture	Performing Rhythm and Meter Fluid Rhythms and Steady Beat Steady Beat Intonation Phrase Phras	Performing Rhythm and Meter Form and Design Following a Score Pitch One-Measure Phrase Phrase Posture	Performing Rhythm and Meter Form and Design Pollowing a Score Pluid Rhythms and One-Measure Phrase Phrase Posture	Performing and Meter Porm and Design Pollowing a Score Dynamics Dynamics Dynamics Dynamics Dynamics Dynamics Pollowing a Score Pluid Rhythms and Steady Beat One-Measure Phrase Posture	Performing Rhythm and Meter Porm and Design Dynamics Dynamics Dynamics Pollowing a Score Pitch Steady Beat Steady Beat Dynamics One-Measure Phrase	Performing and Meter Form and Design Expressive Qualities    Articulation   Dynamics	Performing and Meter Pitch Porm and Design Expressive Qualities (Instrument Design Dynamics Dynamics Dynamics Dynamics Pitch Pitch Steady Beat One-Measure Phrase	Performing Rhythm and Meter Form and Design Expressive Qualities Instrument (optional) Articulation Pluid Rhythms and Steady Beat One-Measure Phrase	Performing Rhythm and Meter Pitch / Form and Design Expressive Qualities Meter

# Pitch / Form and Design

Name: Class: \_ Date: \_

### **Sight Reading**







# Expressive Qualities (Dynamics, Tempo, and Articulation)

Name:		Date:	Cla	ass:
	Circle the expressive q	uality that you hear in e	each musica	l example.
1	Pianissimo Pp	OR		Fortissimo
2	Crescendo	OR		Decrescendo
3	Largo	Andante	OR	Presto
4	Accent > OF	Staccato	OR	Legato

One instrument I heard was a \_\_\_\_\_\_.

# **Rhythm and Meter**



Name:	Date:	Class:

### **Transcribing**

### **Directions:**

- 1. Write in the time signature at the beginning of your score.
- 2. Listen carefully and then write down the rhythm that you hear.
- 3. Listen again and check your work.





# **Rhythm and Meter**



Name:	Date:	Class:

### **Transcribing**

### **Directions:**

- 1. Write in the time signature at the beginning of your score.
- 2. Listen carefully and then write down the rhythm that you hear.
- 3. Listen again and check your work.





# Pitch / Rhythm and Meter



Name:	Date:	Class:
10122201	2 ((())	O 1000 0 1

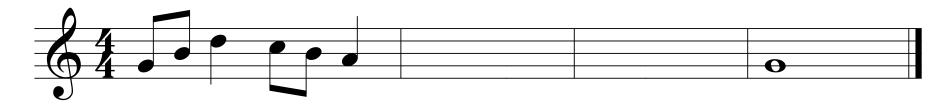
### Composing in 4/4

### **Directions:**

- 1. Label the pitches in the first measure below.
- 2. Draw a circle around a step.
- 3. Draw a square around a leap.
- ${\bf 4.\ Compose\ your\ own\ two-measure\ melody\ in\ measures\ 2\ and\ 3, using\ this\ checklist:}$ 
  - $\square$  Use at least three different rhythms (look at the Rhythm Wall for examples).
  - $\Box$  Check your musical math.
- 5. Title your piece.

Rhythm Wall

Title: \_\_\_\_\_







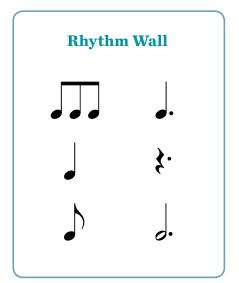
# Pitch / Rhythm and Meter

Name:	Date:	Class:
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### Composing in 6/8

### **Directions:**

- 1. Label the pitches in the first measure below.
- 2. Draw a circle around a step.
- 3. Draw a square around a leap.
- 4. Compose your own two-measure melody in measures 2 and 3, using this checklist:
  - ☐ Use at least three different rhythms (look at the Rhythm Wall for examples).
  - ☐ Check your musical math.
- 5. Title your piece.



Title:



19





