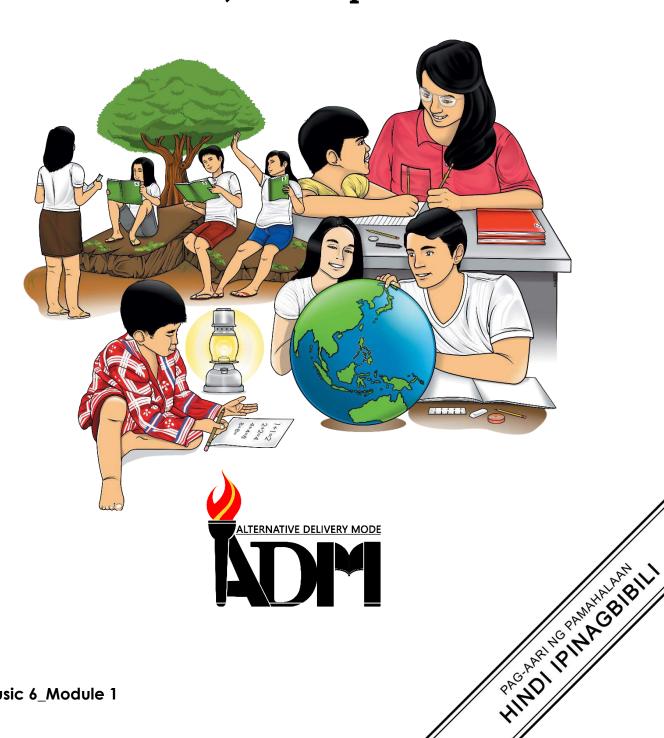


Music

Quarter 3 – Module 1: Simple Musical Forms, Rondo Form, and Repeat Marks



Music – Grade 6
Alternative Delivery Mode
Quarter 3 – Module 1: Simple Musical Forms, Rondo Form, and Repeat Marks
First Edition, 2020

Republic Act 8293, section 176 states that: No copyright shall subsist in any work of the Government of the Philippines. However, prior approval of the government agency or office wherein the work is created shall be necessary for exploitation of such work for profit. Such agency or office may, among other things, impose as a condition the payment of royalties.

Borrowed materials (i.e., songs, stories, poems, pictures, photos, brand names, trademarks, etc.) included in this book are owned by their respective copyright holders. Every effort has been exerted to locate and seek permission to use these materials from their respective copyright owners. The publisher and authors do not represent nor claim ownership over them.

Published by the Department of Education

Secretary: Leonor Magtolis Briones

Undersecretary: Diosdado M. San Antonio

Development Team of the Module

Authors: Gloria E.Tiwana, Jeanie Balista, Mary Grace V. Cinco

Editors: Ma. Fe L. Brillantes, Mary Grace V. Cinco

Reviewers: Ma. Fe L. Brillantes, Percy M. Borro, Lilibeth E. Larupay

Illustrators: Francis Julius P. Fama, Armand Glenn S. Lapor, Cyrell T. Navarro

Layout Artists: Armand Glenn S. Lapor, Lilibeth E. Larupay, Louinne Grace D. Insular,

Jefferson R. Repizo

Management Team: Ma. Gemma M. Ledesma, Josilyn S. Solana, Roel F. Bermejo,

Nordy D. Siason. Lilibeth T. Estoque, Azucena T. Falales, Elena P. Gonzaga, Donald T. Genine, Althea V. Landar, Jerry Oquendo, Ruben S. Libutaque, Lilibeth E. Larupay, Percy M. Borro, Ma. Fe L. Brillantes,

Juan Adlai C. Caigoy

Printed in the Philippines	by

Department of Education - Region VI-Western Visayas

Office Address : Duran Street, Iloilo City

Telefax : (033) 336-2816, (033) 509-7653

E-mail Address: : region6@deped.gov.ph

Music

Quarter 3 – Module 1: Simple Musical Forms, Rondo Form, and Repeat Marks



Introductory Message

This Self-Learning Module (SLM) is prepared so that you, our dear learners, can continue your studies and learn while at home. Activities, questions, directions, exercises, and discussions are carefully stated for you to understand each lesson.

Each SLM is composed of different parts. Each part shall guide you step-bystep as you discover and understand the lesson prepared for you.

Pre-tests are provided to measure your prior knowledge on lessons in each SLM. This will tell you if you need to proceed on completing this module or if you need to ask your facilitator or your teacher's assistance for better understanding of the lesson. At the end of each module, you need to answer the post-test to self-check your learning. Answer keys are provided for each activity and test. We trust that you will be honest in using these.

In addition to the material in the main text, Notes to the Teacher are also provided to our facilitators and parents for strategies and reminders on how they can best help you on your home-based learning.

Please use this module with care. Do not put unnecessary marks on any part of this SLM. Use a separate sheet of paper in answering the exercises and tests. And read the instructions carefully before performing each task.

If you have any questions in using this SLM or any difficulty in answering the tasks in this module, do not hesitate to consult your teacher or facilitator.

Thank you.



What I Need to Know

Modern tools are made to improve the quality and educational competence of our learners. We still believe that great and well-written books remain one of the most powerful weapons we have to enrich the minds of our learners. The valuable information found in the books can stay with a child forever.

In this module, carefully selected songs, illustrations, activities and exercises, well-explained and interesting lessons about Form are found to ensure the proper and holistic development of the learner.

This module is divided into three lessons:

- Lesson 1 Binary and Ternary Forms
- Lesson 2 Rondo Form
- Lesson 3 Repeat Marks

After going through this module, you are expected to:

- 1. identify simple musical forms of songs from the community:
 - 1.1. binary (AB) -has 2 contrasting sections
 - 1.2. ternary (ABA) -has 3 sections, the third section similar to the first; (ABC) has 3 sections
 - 1.3. rondo (ABACA) -has contrasting sections in between repetitions of the A section (ABACA)
- 2. use the different repeat marks that are related to form:
 - 2.1. Da Capo (D.C.)
 - 2.2. Dal Segno (D.S.)
 - 2.3. Al Fine (up to the end)
 - 2.4. D.C. al Fine (repeat from the beginning until the word Fine)
 - 2.5. ||::|
 - 2.6. 1 2

Ending 1 ending 2

What I Know

Directions: Read and understand the questions carefully. Write the letter of the correct answer on a separate sheet of paper.

1.		ical score is a s the musical		parts and arranged	l in AB sequence.
	A.	binary	B. unitary	C. ternary	D. rondo
2.		ng has three m binary	nelodic sections in AF B. strophic	BA sequence. What is C. ternary	s its musical form? D. unitary
3.		<i>g Hinirang</i> has rondo	s three melodic secti B. ternary	ons, ABC. What is it C. binary	es musical form? D. unitary
4.		has different ire in a music		s. What element of r	nusic refers to the
	A.	form	B. melody	C. dynamics	D. timbre
5.	The fol	0 0	are in binary form	except one. Which d	loes not belong to
	A.	Kay Liit ng M	Iundo	C. Bayan Ko	
	B.	Twinkle, Twi	nkle Little Star	D. Ako ay Pilipino	
6.	A song form?	with ABC pa	attern is composed	of three sections. W	hat is its musical
	A.	ternary	B. strophic	C. binary	D. unitary
7.	 7. Which of the following statements is true about ternary form? A. It is a three-part form featuring a return of the initial music after a contrasting section. B. It is a two-part music with two contrasting melodies. C. It has a repeated section with two or more contrasting sections. D. It is a musical form that has the same tune with two or more sections. 				
8.	The so form?	ng Ako ay P	ilipino has two cont	rasting musical sec	tions. What is its
	A.	ternary	B. rondo	C. unitary	D. binary
9.		ymbol is used	d to label musical se B. shapes	ctions in a piece? C. letters	D. colors
	A.	mumbers	D. Shapes	C. Ichici S	D. COIOIS
10				re. What is its form?	
	A.	unitary	B. ternary	C. binary	D. rondo

Lesson

Simple Musical Forms

We always hear songs wherever we go. There are songs we learn in our community, at home, and in school. The songs that we sing have different forms.



What's In

Directions: Write the so-fa syllable of the melody each note below. Do this on a separate sheet of paper.





What's New

Form in music, refers to the structure of a musical piece or a performance. Composers express their musicianship and creativity by organizing notes into melodies to musical phrases and eventually forming into beautiful songs. A piece of music is a product of various interrelated musical phrases and ideas thereby creating its form. We perceive the form of a piece by listening to it and analyzing how each musical line relates with one another.

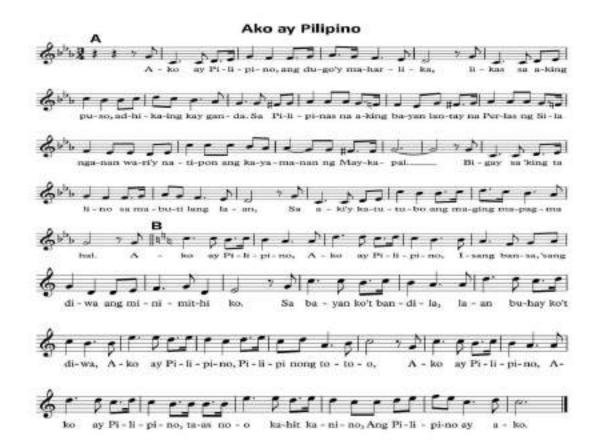
Aside from listening to the music, you can also know the form of the music by looking at a musical score. Musical ideas in a piece are labelled with letters to organize it in the score. The first section of the piece is always labelled "A", if the next section sounds differently from "A" it will be labeled "B". In the same way, a section that has a different melody with A or B is labeled C.

In this lesson, you will learn two different types of musical forms: binary and ternary. Are you ready?

Look at the following musical scores below and try to identify their forms.

1. Please refer to this YouTube link for this song

https://www.youtube.com/watch?v=ui7f--sUZqQ



Apart from the lyrics of the song, can you see letters in the score? How many letters do you see? Based on the letters, how many music sections are there in the piece? Notice the notes in each section, are they similar or different?

The song *Ako ay Pilipino* has two sections. The first section is labeled A and the second section is labeled B. The melodies of the two sections differ from each other. Hence, the song is in binary form (AB).

2. Please refer to this Youtube link for this song: https://youtu.be/b3rxyIxpBy4



How many letters are there? Based on the piece, how many times do you have to sing the "A" section? Can you describe the sequence of singing the song by using the section labels? Now, how many letters are there? How many sections are there?

The song *Tinikling* has three sections. The first section is labeled A, the second section is labeled B and the third section is a repetition of the first section (A). The melody of the first and third sections are the same but the melody of the B section is different. The song above is an example of ternary form (ABA) sequence.

Please refer to this Youtube link for this song https://www.youtube.com/watch?v=6vBWzP2n_5Y

Based on your analysis of the two previous pieces? How many sections are there in the song? Are the notes in the sections similar or different from each other?

Lupang Hinirang has three sections. The first section is labeled A, the second is B and the third is C. The melody in the first section (A) is different from the second (B) while the melody in the third section (C) is different compared to the first and second sections. Hence, it is in ternary form that has (ABC) sequence.





Directions: Study the musical score and answer the following questions. Write your answer on a separate sheet of paper.

A. Bayan Ko

Listen to this song through this Youtube link:

https://youtu.be/1_TUfMXYrbQ

BAYAN KO



- 1. How many sections compose the song?
- 2. How is the first section labeled?
- 3. How is the second section labeled?
- 4. Is there a difference in the melody of section A and B?
- 5. What is the musical form of the song?

B. Magtanim Ay 'Di Biro

Listen to this song through this Youtube link:

https://www.youtube.com/watch?v=FpxNk1enrxE

Magtanim ay Di Biro



Magia - min ay or bi - to. Magia - pong na-ka-yu - ko. Di na - man ma-ka-o - po. Di na-



man ma-ka-ta - yo, Mag-ta - nim di bi - ro, mag-ha - pong na-ka-yu - ko, Di na - man ma-ka-u - po, Di na-





- 1. How many sections compose the song?
- 2. What letter is used to represent the first section of the song?
- 3. What letter is used to represent the second section of the song?
- 4. How is the third section labeled?
- 5. Is there a difference or similarity in the melody of the first, second and third sections of the song?
- 6. What is the musical form of the song labeled ABA?



What's More

Directions: Identify what is being described. Write your answer on a separate sheet of paper.

- 1. The melody in the first section (A) is different with the second section (B) while the melody in the third section (C) is different compared to the first and second sections.
- 2. It is a piece separated into three sections, in which the third section is a repetition of the first section.
- 3. It has two musically different sections.
- 4. It is an element of music which refers to the structure of the musical piece or performance.
- 5. The two kinds of ternary form.



What I Have Learned

- Form refers to the design or structure of music.
- We use letters A, B and C to label the sections of the song. First section is labeled A, next B and so on.
- Binary is a form of music with two musically different sections (AB).
- There are two patterns of ternary form, namely ABA and ABC. ABA form is a three-part form in which the A section is repeated after the B section ABC form has three musically different sections.



What I Can Do

Directions: Label the sections of the song. Sing and identify the form of the song.



Category	Very Good 4	Good 3	Satisfactory 2	Fair 1
Can label the sections of the song correctly.				
Can identify the form of the song.				
Can perform the song using different body movements				



Assessment

Directions: Read and understand the questions carefully. Write the letter of the correct answer on a separate sheet of paper.

1.	A song is compose A. ternary		ns, ABC. What is its C. binary	s musical form? D. unitary
2.	A. It is a music B. It is a music C. It is a form	e with two contractal form that has that can either b	the same tune with	n two or more sections.
3.	The song <i>Ako ay F</i> A. ternary	Pilipino has two co B. rondo	ontrasting sections. C. unitary	What is its form? D. binary
4.	Each section in a on the second sec A. A			What letter is found D. A and B
5.	You are tasked to locate it in the mu A. it is labeled B. it is labeled	sical score? as A	C. it is labeled D. none of the	
6.	A music has two s	sections. What is B. unitary	the musical form? C. ternary	D. rondo
7.	Tinikling has thre A. binary		s. What is its music C. ternary	cal form? D. unitary

- 8. Lupang Hinirang is composed of three melodic sections. What is its form?
 - A. rondo
- B. ternary
- C. binary
- D. unitary
- 9. Music has different structures or designs. What is the element of music that refers to the structure of a song?
 - A. form
- B. melody
- C. dynamics
- D. timbre
- 10. The following songs are in binary form except one. Which does not belong to the group?
 - A. Kay Liit ng Mundo
- C. Bayan Ko
- B. Twinkle, Twinkle Little Star
- D. Dondonay



Additional Activities

Directions: Among the songs that you know, which do you think is in binary or ternary form. Give least one example each. Do this on a separate sheet of paper.



What I Know

Directions: Read and understand the questions carefully. Write the letter of the correct answer on a separate sheet of paper.

	m 15.1:				/A) 1 · 1		
1.	The song <i>Maligayar</i> contrasting music tl is its musical form?	_			• •		
	A. strophic	В.	ternary	C.	binary	D.	rondo
2.	If the song has a sec	quer	ice of ABACA,	what f	orm does it ref	er to?	
	A. binary	В.	rondo	C.	ternary	D.	strophic
3.	Music has different referred to?	str	uctures or des	signs.	What elemen	t of n	nusic is being
	A. melody	В.	dynamics	C.	form	D.	timbre
4.	Which of the following A. It is a two-part B. It is a musical C. It is a three-part contrasting second after contrasting	mu forn art etion of-s	sic with two con that has the state form featuring a. ections A, B, as	ontrasi same i g a re	ting melodies. tune with two e turn of the in	or mo: nitial	music after a
5.	Each section in a m letter is found on th	e se	cond section of	f the s	ong?		
	A. A	В.	В	C.	С	D.	A and B
6.	You are tasked to sin	_			e song. How are	e you	going to locate
	it in the musical sco A. A		B	C.	·	D.	none
7.	What section of the s A. first section B. second section		is always repe	C.	n a rondo form third section fourth section		
8.	What letter is used to A. A		present the thin B			_	
9.	In a song, sections sections in rondo for		ow a certain s	sequei	nce. What is t	he se	quence–of the
	A. ABA		B. AB	C.	ABC	D.	ABACA
10.	Songs can be in bina rondo form?	ary,	ternary, or ron	ndo for	rm. Which of th	ne son	gs below is in
	A. Lupang Hinirang B. Ako ay Pilipino	9			Tirinding Tinikling		
				٠.	: 		

Lesson

Rondo Form

A composer creates and arranges the elements of music into a design which will express his feelings and ideas through his composition. This design is called form and highlights the details and ideas of his song.



What's In

Directions: Write **True** if the statement is correct and **False** if it is incorrect. Do this on separate sheet of paper.

- 1. Binary has two contrasting sections.
- 2. Ternary has three sections with repeated melody.
- 3. The first section of the song is labeled C.
- 4. If the sequence of the song is ABC, its musical form is ternary.
- 5. A song in ABA form is ternary.



What's New

Form is considered as the design or structure of music.

You have learned previously the two kinds of forms, namely the binary (AB) and ternary (ABA/ABC) forms.

In this lesson, you will learn another kind of form in music. Let us find out what this is!

Look closely at the musical score below. Refer to this YouTube link: https://www.youtube.com/watch?v=9IUNYanJnpQ

Maligayang Araw



Based on the letter labels, how many sections are there in the song? Is there a repeating section? If so, what section is repeated? Can you describe the sequence of singing the song using the section labels?

In music, a song or a piece in which the sections follow the sequence ABACA is called rondo. This form features an A section repeated every after a contrasting section, as in the song *Maligayang Araw*.



What is It

Directions: Study the musical score below and answer the following questions. Do this on a separate sheet of paper.

Maligayang Araw



- 1. What is the form of the song?
- 2. What is the other name for rondo form?
- 3. What letter is used to represent the first section of the song?
- 4. What letter is used to represent the second section of the song?
- 5. How many sections compose the song?



What's More

Activity 1

Directions: Familiarize with the lyrics, melody and sequence of the song. Watch the song in Youtube https://www.youtube.com/watch?v=32V5iQ6aSow. Sing the song.

Maligayang Araw



Activity 2

Directions: Identify the form of the song *Maligayang Araw*. Circle the section A, box the section B and underline the section C of the song. Do this on a separate sheet.

Maligayang Araw





What I Have Learned

- Rondo is a musical form wherein the A section is repeated every after a contrasting section.
- A song in rondo form usually ends with A section.
- It is also called ABACA form.



What I Can Do

Directions: Study the musical score and answer the questions below. Write your answers on a separate sheet of paper.



- 1. What is the form of the song?
- 2. What is the other name for rondo form?
- 3. What letter is used to represent the first section of the song?
- 4. What letter is used to represent the second section of the song?
- 5. What section is always repeated?



Assessment

Directions: Read and understand the questions carefully. Write the letter of the correct answer on a separate sheet of paper.

	1	1 1		
1.	What letter is used to A. A	to represent the thir B. B	d section of the song	g in a rondo form? D. B and C
2.	Songs are performed of a song in rondo for	-	aces. What is the sec	uence of sections
	A. ABA	B. AB	C. ABC	D. ABACA
3.	Songs have different A. Lupang Hinira B. Ako ay Pilipina	ng	is in rondo form? C. <i>Tirinding</i> D. <i>Tinikling</i>	
4.	Each section in a muis found on the second. A. A			and C. What letter D. A and B
5.	You are tasked to sir it in the musical sco	_	_	you going to locate D. none
6.	What section is alwa	ays repeated in a son B. second section	-	n? D. fourth section
7.	The song <i>Maligayan</i> contrasting music the musical form?	~	theme (A) which is d it ends with theme	
		B. ternary	C. binary	D. rondo

- 8. If the song follows ABACA sequence, what form does it refer to?
 - A. binary
- B. rondo
- C. ternary
- D. strophic
- 9. Music has different structure or design. What element of music does it refer to?
 - A. form
- B. melody
- C. dynamics
- D. timbre
- 10. Which of the following statements is true about rondo form?
 - A. It is three-part form featuring a return of the initial music after a contrasting section.
 - B. It is a two-part music with two contrasting melodies.
 - C. It is a musical form that has the same tune with two or more sections.
 - D. It is also known as ABACA from.



Additional Activities

Directions: Look for other songs that are in rondo form.



What I Know

Directions: Read and understand the sentences or questions carefully. Write the letter of the correct answer on a separate sheet of paper.

1. What musical symbol is shown?



- A. repeat marks
- B. end of the song

- C. repeat from the sign
- D. repeat from the beginning
- 2. Which of the following musical symbols tells you to repeat from the sign?
 - A. al fine



В. ф



3. What does this musical symbol mean?



- A. sing coda
- B. end of the song
- C. repeat from the sign
- D. repeat from the very beginning
- 4. The symbol in a song is al fine. What does it mean?
 - A. to the end
 - B. repeat from the sign
 - C. sing the whole song
 - D. sing from the start up to the end
- 5. D.C al fine is a repeat mark. Which of the following tells about it?
 - A. repeat from the sign
 - B. repeat from the symbol
 - C. repeat from the middle section
 - D. repeat from the beginning until the word fine
- 6. What musical symbol is shown? [1——]
 - A. first section of the song
 - B. first ending of the section
 - C. first beginning of the song
 - D. second ending of the section
- 7. Coda is usually placed in which part of the song?
 - A. at the end of the song.
 - B. In any part of the song.
 - C. at the middle of the song.
 - D. at the beginning of the song.

- 8. What musical symbol is shown? [2——]
 - A. second ending after singing the repetition indicated by the repeat sign
 - B. second phrase after singing the repetition indicated by the repeat sign
 - C. second section after singing the repetition indicated by the repeat sign
 - D. second beginning after singing the repetition indicated by the repeat sign
- 9. Which of the following tells about Da Capo?
 - A. to sing up to the end
 - B. to go back to the sign
 - C. to repeat from the very beginning
 - D. to sing the middle section of the song
- 10. What musical symbol means repeat from the beginning up to the end?
 - A. Da Capo
 - B. B. fine
 - C. C. Dal segno
 - D. D. D.C al fine

Lesson 3

Repeat Marks

Musical symbols guide the singer or instrumentalist in performing a musical piece.

Today you will familiarize yourself with the different repeat marks, their symbols, meanings, and functions.



What's In

You have already learned about one important element of music which is Form. Let us find out how much you have learned.

Directions: Write **True** if the statement is correct and **False** if it is incorrect. Do this on a separate sheet of paper.

- 1. B section is always repeated in a song in rondo form.
- 2. C represents the third section of the song in rondo form.
- 3. ABCA is the sequence pattern of rondo.
- 4. *Tirinding* is a song in rondo form.
- 5. Form is the structure or design of music.



What's New

Repeat marks are like road map signs because these tell us where to play/sing, where to play/sing over again, where is the ending or where to repeat. In addition, it helps us to navigate the musical score and follow its flow as intended by the composer. Lastly, it gives us idea about the form of the music.

Here are the different kinds of repeat marks.

- 1. Da Capo (D.C.) It means that the musical piece is to be repeated from the beginning.
- 2. Dal Segno (D.S.) It means that the musical piece is to be repeated from the sign "** "
- 3. fine It means the end.
- 4. *al fine* It means up to the end.
- 5. D.C al Fine It means repeat from the beginning up to the word fine.
- 6. : This sign tells repetition of sections in a musical score.
- 7. Γ 1 The first ending of the section.
- 8. $\lceil 2 \rceil$ The second ending after singing the repetition indicated by the repeat sign.
- 9. Coda () Is the repetition of the last line of the song. It is usually found at the end of the song.

Directions: Look at the musical score of *Pandangguhan* and locate the different repeat marks. Listen to the song through this Youtube link:

https://youtu.be/ECtCDskXxtg



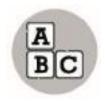
Did you see the repeat marks in the score? Several kinds of repeat-marks or symbols are found in the song *Pandagguhan*. These are *Dal Segno (D. S)*, $\|:\|$, [1], and *Coda*.

Dal Segno () is found on the 2^{nd} and 69^{th} measure. Repeat marks (||: :||) is found on the 2^{nd} , 9^{th} , 35^{th} and 42^{nd} measure. The first ending ($_{\square}$) is found on the 9^{th} and 42^{nd} measures. The second ending (2^{ll}) is found the 10^{th} and 43^{rd} measures. Coda () is found on the 6^{th} and 70^{th} measures.



Directions: Answer the following questions based on the musical score of *Pandangguhan*. Write your answer on a separate sheet of paper.

- 1. What repeat marks are found on the musical score?
- 2. In what exact number of measures can you find the repeat marks?
- 3. In what measures can you find the repeat signs with first and second endings?
- 4. In what measure can you find the symbol 🦹?
- 5. In the part *Halina aking mahal*, what symbol indicates a repetition of that part of the song?



What's More

Now it's time to apply what you learned about repeat marks in a musical score.

Directions: Study the musical scores and answer the questions below. Listen to the YouTube link to learn the following songs.

1. https://youtu.be/ECtCDskXxtg



- A. What is the title of the song?
- B. What kind of repeat marks are found on the musical score?
- C. In what measure can you find the word Fine?
- D. What does fine mean?
- E. In what measure can you find the word D.C al Fine?
- F. What does D.C al Fine mean?

Sa Ugoy ng Duyan

Lucio D. San Pedro



- A. What musical symbol indicates repetition of the first two lines of the song?
- B. What does this symbol () mean?
- C. What does Dal Segno () mean?



What I Have Learned

- Repeat marks are used in musical pieces to tell the repetition of sections.
- Da Capo (D.C.) means that the musical piece is to be repeated from the beginning of the composition.
- Dal Segno (D.S.) tells that the musical piece is to be repeated from the sign **%**.
- *fine* means the end.
- al fine means up to the end.
- *D.C al Fine* means repeat from the beginning until the word *fine*.
- Γ 1 is the first ending of the section.
- $\lceil 2 \rceil$ is the second ending after singing the repetition indicated by the repeat sign.
- Coda () is the last line of the song.
- Repeat marks : indicate repetition of sections in a song.



What I Can Do

Directions: Study the musical score of *Magtanim ay Di Biro*. Identify and define the different repeat marks used in the song.

Magtanim ay Di Biro





Directions: Read and understand the sentences or questions carefully. Write the letter of the correct answer on a separate sheet of paper.

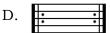
- 1. Coda **①** is usually placed in which part of the song?
 - A. at the end of the song
 - B. in any part of the song
 - C. at the middle of the song
 - D. at the beginning of the song
- 2. What musical symbol is shown? **2**
 - A. second ending after singing the repetition as indicated by the repeat mark
 - B. second phrase after singing the repetition as indicated by the repeat
 - C. second section after singing the repetition as indicated by the repeat
 - D. second beginning after singing the repetition as indicated by the repeat
- 3. Which of the following tells about *Da Capo*?
 - A. to sing up to the end
 - B. to go back to the sign
 - C. to repeat from the very beginning
 - D. to sing the middle section of the song
- What musical symbol means repeat from the beginning up to the end?
 - A. Da Capo
- B. fine
- C. Dal segno D. D.C. al fine
- 5. D.C al fine is a repeat mark. Which of the following tells about it?
 - A. repeat from the sign
 - B. repeat from the symbol
 - C. repeat from the middle section
 - D. repeat from the beginning up to the word fine
- 6. What musical symbol is shown? Γ^{1}
 - A. first section of the song
 - B. first ending of the section
 - C. first beginning of the song
 - D. second ending of the section

- 7. What musical symbol is shown?
 - A. repeat marks
 - B. end of the song

- C. repeat from the sign
- D. repeat from the beginning
- 8. Which of the following musical symbols tells you to repeat from the sign?
 - A. al fine



В. 🌘



- 9. What does this musical symbol mean?
- Jine

- A. sing coda
- B. end of the song
- C. repeat from the sign
- D. repeat from the very beginning
- 10. The symbol in a song is al fine. What does it mean?
 - A. sing up to the end
 - B. repeat from the sign
 - C. sing the whole song
 - D. sing from the start up to the end



Additional Activities

Directions: Study the musical score and answer the questions below. Write your answer on a separate sheet of paper.

https://www.youtube.com/watch?v=1-ki2dGQ4HA

Isang Bugtong



- a. What is the time signature of the song?
- b. In what measure(s) can you find the repeat marks?



Answer Key

What I Can Do	What's More Activity 1 Ratings may vary. Ternary form	What I Know 1. A 2. C 3. B 4. A 5. B
េ មិន ដែលប្រជាជាផ្ទ ប្រជាជា ប្រភពនាយោក ប្រជាជាធ្វើ ប្រជាជាធ្វាល់ មានស្វាមិន មិនប្រជាជាធ្វើ មានស្វាមិន មានស្វាមិន មានស្វា	Activity 2 1. ternary (ABC) 2. ternary (ABA) 3. binary 4. form 5. AB	6. A 7. A 8. D 9. B 10. C Mhat's In la, do, do
Assessment 1. A 2. C 3. D 4. B 5. C 6. A 7. C 8. B 9. A 10. B Additional Activities Additional Activities		What is It A. 1. 2 2. A. 3. B 4. Yes 5. Binary Form B. 1.3 2. A 3. B 4. C 5. yes 6. Ternary

resson 1

3. A 4. B 5. A 10. D 8. B 9. A 10. D	At B S. 5 What's More Activity 2 ***********************************	5. C 4. D 5. B 6. C 7. A 8. C 9. D 10. C 1. True 2. False 3. False 4. True 5. True 5. True
√ B	2 . 5	4. D 5. B
I. rondo 2. ABACA 3. A	1. Rondo 2. ABACA 3. A	1. Б 2. в 3. с
What I Can Do	What Is It	What I Know

Lesson 2

resson 3

C. 1st measure/8 th measure		
B. 34 time signature		
A. Isang Bugtong		5. True
Additional Activities		3. False 4. True
9. B 10. A	3. Repeat from the sign	l. False 2. True
A .8	1. Repeat mark 2. Coda	
B .5 A .7	2. Ugoy ng Duyan	What's In
2 [.] D	ni bnə bns gninnigəd ənif	10' D
4. D 3. С	5. Repeat from the	Э 6
A .1 A .2	4. 34 th measure	А .7 А .8
	2. 17 th measure 3. End	9 · B
Assessment	l. DC al fine	2. D
	1. Tinikling	V .4
musical score.		3. B
: : - This sign tells	Activity 1	A .1
	210111 6 2001 11	What I Know
What I Can Do	What's More	22 1 7 - 1111

References

A. Books

Enjoying Life Through Music, Art, Physical Education, and Health pp.90-99

Our World of MAPEH, Music, Art, Physical Education, and Health pp.76-81

Our World of MAPEH, Music, Art, Physical Education, and Health pp.76-81

21st Century MAPEH in Action, Ready Made Lesson Plans in Music 6 (DepEd Div. of Iloilo)

Radiance Worktext in Music, Art Physical Education and Health pp.57-62

B. Electronic Sources

https://www.youtube.com/watch?v=32V5iQ6aSow

For inquiries or feedback, please write or call:

Department of Education - Bureau of Learning Resources (DepEd-BLR)

Ground Floor, Bonifacio Bldg., DepEd Complex Meralco Avenue, Pasig City, Philippines 1600

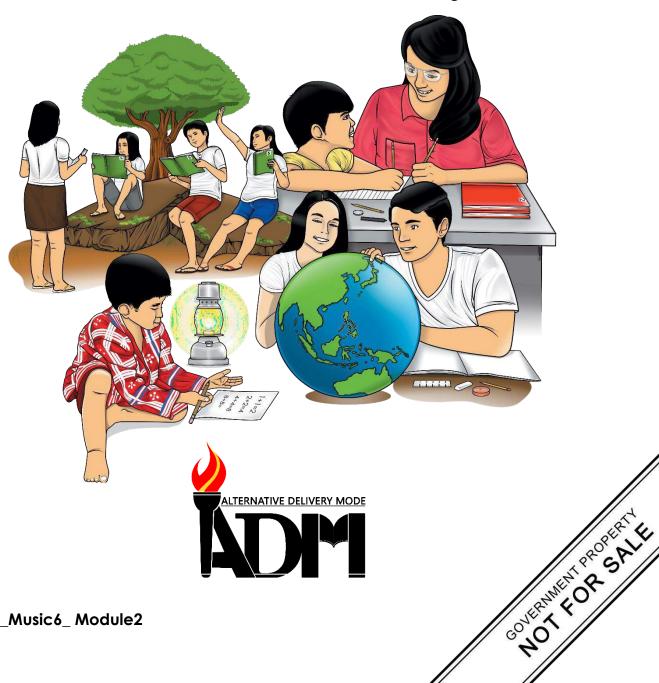
Telefax: (632) 8634-1072; 8634-1054; 8631-4985

Email Address: blr.lrqad@deped.gov.ph * blr.lrpd@deped.gov.ph



Music

Quarter 3 – Module 2 Timbre: Western Orchestra and Musical Ensembles in the Community



Music – Grade 6 Alternative Delivery Mode

Quarter 3 – Module 2: Timbre: Western Orchestra and Musical Ensembles

in the Community

First Edition, 2021

Republic Act 8293, section 176 states that: No copyright shall subsist in any work of the Government of the Philippines. However, prior approval of the government agency or office wherein the work is created shall be necessary for exploitation of such work for profit. Such agency or office may, among other things, impose as a condition the payment of royalties.

Borrowed materials (i.e., songs, stories, poems, pictures, photos, brand names, trademarks, etc.) included in this module are owned by their respective copyright holders. Every effort has been exerted to locate and seek permission to use these materials from their respective copyright owners. The publisher and authors do not represent nor claim ownership over them.

Published by the Department of Education Secretary: Leonor Magtolis Briones

Undersecretary: Diosdado M. San Antonio

Development Team of the Module

Authors: Gloria E.Tiwana, Jeanie F. Balista, Louinne Grace D. Insular

Editors: Ma. Fe L. Brillantes, Mary Grace V. Cinco

Reviewers: Ma. Fe L. Brillantes, Percy m. Borro, Lilibeth E. Larupay

Illustrators: Francis Julius P. Fama, Armand Glenn S. Lapor, Cyrell T. Navarro,

Gil S. Montinola

Layout Artists: Armand Glenn S. Lapor, Lilibeth E. Larupay, Louinne Grace D. Insular,

Joel F. Capus

Management Team: Ma. Gemma M. Ledesma

Josilyn S. Solana
Roel F. Bermejo
Nordy D. Siason
Lilibeth T. Estoque
Azucena T. Falales
Elena P. Gonzaga
Donald T. Genine
Athea V. Landar
Jerry Oquendo
Ruben S. Libutaque
Lilibeth E. Larupay
Percy M. Borro

Ma. Fe L. Brillantes Juan Adlai C. Caigoy

Printed in the	Philippines by	1

Department of Education - Region VI-Western Visayas

Office Address: Duran Street, Iloilo City

Telefax: (033) 336-2816, (033) 509-7653

E-mail Address: region6@deped.gov.ph

Music

Quarter 3 – Module 2
Timbre: Western Orchestra
and Musical Ensembles
in the Community



Introductory Message

This Self-Learning Module (SLM) is prepared so that you, our dear learners, can continue your studies and learn while at home. Activities, questions, directions, exercises, and discussions are carefully stated for you to understand each lesson.

Each SLM is composed of different parts. Each part shall guide you step-by-step as you discover and understand the lesson prepared for you.

Pre-tests are provided to measure your prior knowledge on lessons in each SLM. This will tell you if you need to proceed on completing this module or if you need to ask your facilitator or your teacher's assistance for better understanding of the lesson. At the end of each module, you need to answer the post-test to self-check your learning. Answer keys are provided for each activity and test. We trust that you will be honest in using these.

In addition to the material in the main text, Notes to the Teacher are also provided to our facilitators and parents for strategies and reminders on how they can best help you on your home-based learning.

Please use this module with care. Do not put unnecessary marks on any part of this SLM. Use a separate sheet of paper in answering the exercises and tests. And read the instructions carefully before performing each task.

If you have any questions in using this SLM or any difficulty in answering the tasks in this module, do not hesitate to consult your teacher or facilitator.

Thank you.



What I Need to Know

In the previous modules, you learned concepts about basic music elements like melody, rhythm, and form that help you read and write music. In this module, you will be introduced to another element of music which is **Timbre**.

Timbre is the color of sound produced by the voice and different instruments. It is the quality of sound that distinguishes one instrument from another.

In this module, you will get to know the different instruments of the orchestra the sound of each instrument, and to what family they belong to.

This module is divided into two lessons:

Lesson 1: Western Orchestra

Lesson 2: Musical ensembles in the community

After going through this module, you are expected to:

- 1. identify visually and aurally the instruments of the Western orchestra
- 2. distinguish various musical ensembles seen and heard in the community



What I Know

Directions: Read and understand each question carefully. Write the letter of the correct answer on a separate sheet of paper.

- 1. Woodwind instruments are played by blowing air into the mouthpiece. What is the biggest instrument among the woodwind family?
 - A. oboe

C. bassoon

B. piccolo

D. saxophone

- 2. The string family is the biggest section in the orchestra. Among the string instruments, which one is the largest and produces a very low sound?
 - A. violin
- B. cello
- C. double bass
- D. viola
- 3. The instruments of the brasswind section-are made of brass, metal, or silver alloy. The tone is produced by blowing through the mouthpiece while the fingers are pressing the valves. What is the only sliding instrument in the brass family?
 - A. trumpet
- B. trombone
- C. tuba
- D. french horn

4.		instrument is played	ed instruments - bo d by plucking its 47 nged instrument is t C. violin D. guitar	strings and using
5.	This instrument, co the highest pitch are this?		mallest in the brass sound. What music	
	A. trombone		C. tuba	
	B. trumpet		D. french horn	
	B. d'unipet		D. Hellell Holli	
6.	An orchestra is a gr What are the differe A. brass, wind, per B. string, percussion C. brass, string, wo D. woodwind, string	ent instrumental fan cussion on, brasswind oodwind, percussion	nilies in an orchestra	
7.	The string family is smallest instrument A. cello B. violin		in the orchestra. Wh highest pitch in this C. double bass D. viola	
8.	Percussion instrum or by shaking or rul are played by clashi A. trombone	bbing them. What d	o you call a pair of n	
	A. trombone	B. 000e	C. cymbals	D. Irench horn
9.	The following are br		ts except for one. Wh	nich does not
	A. trumpet	B. tuba	C. saxophone	D. trombone
10	. Woodwind instrum Which of the followi A. flute	ents have at least or ing is a reedless woo B. piccolo	-	ne mouthpiece. D. clarinet

Lesson

The Western Orchestra

Do you like playing musical instruments? What musical instruments do you want to play? Do you want to play together with other musicians in an orchestra?

Orchestra music features unique sound quality of various musical instruments. There are basically four sections in the orchestra based on the family of musical instruments.



What's In

Repeat marks indicate repetition of sections. You have studied and identified in the previous lesson the other symbols that indicate repetitions as used in a song.

Directions: Match the name of the symbol in column A with its symbol in column B. Write your answer on a separate sheet of paper.

		٠	
4	,		ı

- 1. 2nd ending
- 2. Coda
- 3. Repeat mark
- 4. Dal Segno
- 5. 1st ending

В

- a. . ₋1——
- o. 🧣
- с. 🏚
- d.
- е. **г2**-----
- f.



The word "orchestra" is derived from the *Greek* name that pertains to the area in front of a stage of an ancient *Greek* theatre reserved for the chorus. Today, an orchestra is a large group of musicians playing different musical instruments together with a conductor who plays an important role in leading the musicians during performance. It is an instrumental ensemble composed of four instrumental family: string, woodwind, brass, and percussion.

Each section of the instrument produces its own distinct quality sound called, **timbre.** It is the quality of a musical sound or tone that distinguishes one musical instrument from the others.

Directions: Study the "Orchestra Song" and answer the questions below it. Click this link to help you study the song - https://www.youtube.com/watch?v=58-5DWZCaxc

Orchestra Song The vi - o - lins bring-ing their love



al

ways

the

and

drum sound ing

two

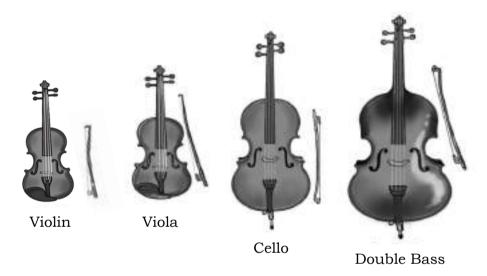
tones

same tones.

What Is It

There are basically four sections in the orchestra which are based on the family of musical instruments. The instruments in each family share the same characteristics. Click on the YouTube link provided to hear the sound of each instrument, how they look, and how they are played.

A. String Family https://www.youtube.com/watch?v=RxFNHeXKmrY



String family is the biggest section of the orchestra. The violin, viola, cello and double bass are the most common instruments in the string family. They are made of wood and usually carved into their characteristic curvy wooden body shape, which is attached to a wooden neck piece. They all have four strings that are attached to wooden tuning pegs on the headpiece located on the top of the neck. The strings are stretched over the body and neck of the instrument.

The bodies of string instruments are hollow to allow the sound of the vibration to resonate. They produce sounds when their strings are being plucked by fingers or struck and bowed with a bow. The bow is made of wood and horse hairs. Musicians pressed down on the strings with their fingers of the left hand and draw the bow across the string with the right hand.

As with any instrument, the smaller it is, the higher the pitches it plays, and the larger the instrument is, the lower the pitches it plays. The string family includes the following instruments.



1. VIOLIN

It is the smallest and has the highest pitch in the string family. It is the leader and the heart of the orchestra.



2. VIOLA

It is a little larger in size and has slightly thicker strings than the violin's strings. It produces a darker, thicker, and a lesser brilliant tone.



3. CELLO

It has thicker strings than the violin's and viola's strings. It is played with a shorter and thicker bow. The instrument rests against the knees of the musician who is seated while playing it.



4. DOUBLE BASS

It has the lowest pitch among the string instruments. Its strings, which are very long and thick, produce a deep sonorous tone.



5. HARP

It has 47 strings which are plucked with fingers and not bowed. It has 7 pedals to change the pitch of the strings. It consists of a triangular frame formed by a soundbox, a pillar, and a curved neck.

B. Woodwind Family https://www.youtube.com/watch?v=70jqeyOvC1c



Instruments in this family all used to be made of wood, which give them their names. Nowadays, they are made not only of wood but also of metal, plastic or some combination. They are all tubes with an opening at one end and a mouthpiece at the other end. They each have rows of holes that are covered by metal caps called **keys**. They produce sound when the player blows air against a sharp edge or through a reed causing the air within its resonator to vibrate.

Musicians play these instruments by blowing air through the mouthpiece and opening or closing the holes with their fingers to change the pitch. Below are instruments of the Woodwind family.



1. PICCOLO

It is like the soprano in the woodwind family. It is like a small flute and the sound is higher than the flute.



2. FLUTE

It is an aerophone or reedless instrument. It produces sound from the flow of air across an opening creating rapid succession of tones. It is usually made of metal, although most flutes are made of woods.



3. CLARINET

It is a cylindrical instrument with a cup-shaped mouth piece and a flaring bell at the other end. It is a single-reed woodwind instrument. Its tone can vary from $a \log_7 to$ brilliant pitches.



4. OBOE

It is the most dramatic among the woodwind instruments and has a double-reed mouth piece. Its has a black which is normally made of wood.



5. BASSOON

It is called the "clown" of the orchestra because of the unusual often comic sounds it produces. It is the largest and the lowest-sounding orchestral woodwind.



6. SAXOPHONE

It has a cone-shaped body of brass with the lower end bent into a U-shaped design and usually comes in several sizes.

C. Brass Family https://www.youtube.com/watch?v=2EvgkO_bwQA



The brass instruments are made of metal. They are important in producing the loud, exciting parts of the orchestra. The instruments are also blown to create sounds by buzzing the player's lip against the mouthpiece.

The brass instruments are lip-vibrated instruments. They produce sound from the vibration created by the musicians pressing their lips up against the mouthpiece while blowing. The vibration between the lips and the mouthpiece causes the air to vibrate down the long brass tube.

Those tubes help the instruments to make different sounds. The buttons on the instruments are called valves. By pressing the valves, the player adds in additional length to the tube. Here are some examples of brass instruments.



1. TRUMPET

It is the smallest main instrument of the brass family that produces the highest and brilliant sound. It is the leader and soprano of the brass family.



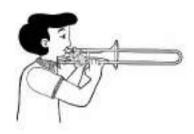
2. TUBA

It is the bass member of the brass family. It is the largest among the brass family with a mouthpiece and a big bell-shaped opening to a tube that is wrapped around in an oval.



3. FRENCH HORN

It is the alto member of the brass family. It is 12-feet long and sounds mellow than the trumpet. It has a valve that is bent into a circle called rotary valves.



4. TROMBONE

It is the tenor member of the brass family. It is the only sliding instrument in the brass that uses a slide rather than keys valves or strings.

D. Percussion Family https://www.youtube.com/watch?v=nrmCbsM6eyk



Percussion instruments refer to musical instruments that produce sound by striking them with sticks or hammers, while others are through rubbing or shaking them against another similar instrument. The materials used to make percussions include metal, wood or plastic and they come in different sizes and shapes.

They are used in accenting the rhythm and heightening the climax in the orchestra. Percussion instruments are divided into two classes: pitched and unpitched.

Pitched Percussion instruments produce notes with an identifiable or definite pitch. (https://www.youtube.com/watch?v=We8aTONJlHo)



1. TIMPANI

It is the loudest of all the orchestra instruments and requires tremendous precision of the timpanist. It can be played as both a rhythmic and melodic instrument.



2. XYLOPHONE

It consists of wooden bars struck by plastic, wooden or rubber mallets. Each bar is tuned to a specific pitch of the musical scale. It produces wooden, bright rattling, shrill, hollow tinkling and clear sounds.



3. GLOCKENSPIEL

It is arranged like the xylophone but with a steel bell instead of wood. It is smaller in size than xylophone, and creates musical sounds that are higher in pitch.

Unpitched Percussion produces notes with unidentifiable or indefinite pitch. https://www.youtube.com/watch?v=Tis9aFSdVG8



1. SNARE DRUM

It is played with a drum stick. It is used for rolls in a classical setting or for adding accent to music



2. BASS DRUM

It is a large drum that produces a note of low definite or indefinite pitch. It is used to keep a pulse in music.



3. CYMBALS

They are used in pairs and consist of thin, normally round plates of various alloys. They produce sharp, clashing or crashing sounds.



4. TRIANGLE

It has a triangular shape. It is played by striking with a stick.



Activity 1

Directions: Identify the instruments of the Western Orchestra. Write your answer on a separate sheet of paper.

1.	8	
2.		
3.		
4.		
5.	The second secon	

Activity 2

Directions: Listen carefully to the sounds of the musical instruments. Identify the instrument being played. Refer to the Youtube link for this activity.

(https://youtu.be/4hF_TQueolE)

Write your answer on a separate sheet of paper.



What I Have Learned

- The instrumental sections of the Western Orchestra can be identified visually and aurally.
- String is the biggest section of the orchestra. Instruments in this section are played either by bowing, plucking or strumming.
- The four most common instruments in the string family are violin, viola, cello and double bass.
- Woodwind instruments are all tubes with an opening at one end and a mouthpiece at the other end. They each have rows of holes that are covered by metal caps.
- Woodwind family includes piccolo, flute, clarinet, oboe, bassoon, and saxophone.
- The brass instruments are lip-vibrated instruments.
- Brass family includes trumpet, French horn, trombone, tuba.
- Percussion instruments refer to musical instruments sounded by striking with sticks, hammers or mallets; while others are through rubbing or shaking against another similar instruments.
- There are two kinds of percussions: pitched and unpitched.



What I Can Do

Directions: Read the sentence carefully. On a separate sheet of paper, write <u>True</u> if the sentence is correct and <u>False</u> if it is wrong.

- 1. Glockenspiel is smaller than xylophone, and with a steel bell instead of wood.
- 2. Unpitched percussion instruments produce notes with unidentifiable or indefinite pitch.
- 3. The only instrument in the brasswind family that uses a slide rather than keys, valves, or strings is called tuba.
- Oboe is the most dramatic among the woodwind instruments and has a double-reed mouthpiece.
- 5. Double bass is the smallest and has the highest pitch in the string family.



Directions: Read and understand the questions carefully. Write the letter of the correct answer on a separate sheet of paper.

1. There are three ways of playing string instruments. It is played by either bow	_
strumming or plucking. This instrument is played by plucking its 47 striand using 7 pedals to change the pitch. What is this? A. viola B. harp C. violin D. guitar	ngs
 It is the smallest instrument of the brasswind family that produces the high pitch and the most brilliant sound. What instrument is being referred to? A. trombone B. trumpet C. tuba D. french horn 	nest
 3. An orchestra is a group of musicians playing a symphony with different instruments. What are the group or families of instruments that compose a orchestra? A. brass, wind, percussion B. string, percussion, brasswind C. brasswind, string, woodwind, percussion D. woodwind, string, percussion 	
 4. The string family is the biggest section in the orchestra. What is its smalles instrument that has the highest pitch in the family? A. cello B. violin C. double bass D. viola 	t
5. Woodwind instruments are played by blowing air into the mouthpiece. What the biggest instrument among the woodwind family?A. oboe B. piccolo C. bassoon D. saxophone	t is
6. The string family is the biggest section in an orchestra. What is the largest string instrument that produces a very low sound?A. violin B. cello C. double bass D. viola	
7. The brasswind section is made of brass metal or silver alloy whose tone is produced by blowing through its mouthpiece while fingers are pressing the valves. What is the only instrument in the brass family that uses slide? A. trumpet B. trombone C. tuba D. french home	rn
8. Woodwind instruments have at least one piece of reed in the mouthpiece. Which of the following is a reedless woodwind instrument? A. flute B. piccolo C. bassoon D. clarinet	
9. The following are brasswind instruments except for one. Which does not belong to the group?A. trumpet B. tuba C. saxophone D. trombone	
10. Percussion instruments are played by striking them with sticks or hammer by shaking or rubbing them together. What do you call a pair of plate-like metallic musical instrument played by clashing together? A trombone B oboe C cymbals D french hor	



Additional Activities



What I Know

Directions: Read and understand the questions carefully. Write the letter of the correct answer on a separate sheet.

1. It is a musical group of people performing a specific musical composition together. What group is it referring to?

A. orchestra C. choir

B. musical ensemble D. performers

2. It is a unique group that creates a harmony of sounds through different notes using angklung, a bamboo instrument that consists of two or more bamboo tubes tuned in octaves. What is the group's name?

A. Rondalla C. Angklung Ensemble

B. Gangsa Ensemble D.Choir

3. It is an ensemble of stringed instruments that are played with a plectrum or pick including the banduria, laud, guitar, octavina, bass and sometimes accompanied by drums. What is this group called?

A. Rondalla C. Angklung Ensemble B. Choir

D. Kulintang Ensemble

4.	This group is a gong-ba Maranao people of the V Bajao of Sulu Archipela	Western Mindar go. What is the	nao, like Yakan, 7 name of this gro	Tausug and Sama- oup?
	A. Kulintang Ensemble B. Angklung Ensemble		C. Bamboo Mus D. Gangsa Ens	
5.	It is a marching ensemble drum, tenor drum, cymguard sections. What is	bals, lyre, glock	enspiel, bell lyre	
	A. Drum and Bugle Con	rps	C. Drum and L	yre Corps
	B. Kulintang Musical E	_	•	•
6.	This is a musical ensemmedieval to the present A. Kulintang Ensemble	. What is the na	ame of this ensen	<u>-</u>
	B. Gangsa Ensemble		D. Choir	
7.	The following are gong-belong to the group?	based instrume	nts except for on	e. Which does not
	A. Gangsa B. I	Kulintang	C. Angklung	D. Agung
8.	Maasin Tultugan Enser musical ensemble?	nble and PUP B	anda Kawayan a	are examples of what
	A. Angklung Ensemble		C. Kulintang M	usical Ensemble
	B. Bamboo Musical Eng	semble	D. Rondalla	
9.	It is a musical marchin	ıg unit consistir	ng of brass instru	aments, percussion
	instruments (snare druguard.	m, tenor drum,	bass drum, gloc	kenspiel) and color
	A. Drum and Lyre Corp	os	C. Angklung Er	nsemble
	B.Rondalla		D. Drum and B	Bugle Corps
10	.All the ensembles below metal,	use percussion	n instruments m	ade of bamboo,
	animal skin or plastic,	except for one.	Which does not b	pelong to the group?
	A. Rondalla		C. Gangsa	_
	B. Kulintang		D. Drum and L	yre

Lesson

2

Musical Ensembles in the Community

Music is life itself. It has its own identity that should be reached by all. It is alive and can be felt. Man is so creative that he was able to develop different musical instruments that can be used by different musical groups called musical ensembles.



What's In

An orchestra is an instrumental ensemble consists of four families of instruments: string, woodwind, brasswind, and percussion. Let's find out how much you have learned from this lesson.

Directions: Read the sentences carefully. Identify the orchestra instrument being described. Write your correct answer on a separate sheet of paper

- 1. It is arranged like the xylophone but with a steel bell instead of wood.
- 2. It is the most dramatic among the woodwind instruments.
- 3. It is the largest instrument among the brass family.
- 4. It is a little larger in size and has slightly thicker strings than the violin's strings.
- 5. It is the alto member of the brass family.



What's New

A **musical ensemble** a group of musicians that perform instrumental or vocal music. There are various kinds of ensembles that are differentiated based on the type of music they perform, the type of instruments they use in their performances, and the number of musicians performing together.

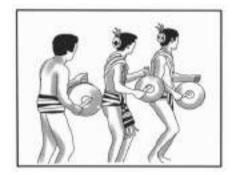
There are different musical ensembles found here in our country. Click on the YouTube links to hear the sound of the instruments and how they are played.

1. Gangsa Ensemble (https://www.youtube.com/watch?v=yrClsl-TXeY)

Gangsa is a flat, rounded metal instrument made of either brass, iron, alloy of brass or bronze. It is called *gangsa* in Benguet and Kalinga in the Mountain Province, *gangha* to the Ifugaos, and *gansa* to the Tingguians in Abra. It is ever present during important festival or rituals.

The gangsa is a flat gong ensemble consisting of 5-6 flat groups played in festive occasions such as a peace pact called *Budong*. It is played in different ways. In toppaya style, the Kalingas play the flat gong with their hand on a sitting position. In *Gangsa pattung*, the gangsa is played with padded sticks with players standing and slightly bending forward in step with the dancers.





Toppaya style

Pattung Style

2. Bamboo Musical Ensemble

(https://www.youtube.com/watch?v=v8aBn5fmMXM)

Traditional Philippine banda kawayan (bamboo band) uses a variety of bamboo musical instruments, including the **marimba**, **angklung**, panpipes and bumbong, as well as bamboo versions of western instruments, such as clarinets, saxophones, and tubas.

a. PUP Banda Kawayan of the Polytechnic University of the Philippines Laboratory School uses instruments made from bamboo and other indigenous materials such as marimba, angklung, bumbong, pan pipe, kiskis, kalatok and kalagong.



b. Maasin Tultugan Ensemble of Maasin, Iloilo uses tultugan, an instrument equivalent to drums, gabbang, angklung, paspas, rain stick, tala-tala and bamboo flutes.

Maasin Tultugan Ensemble





Biñan Kawayan Music Ensemble

3. Angklung Ensemble (https://www.youtube.com/watch?v=9sLPB26LJXU)

Angklung ensemble is unique as the group creates a harmony of sounds through different notes. Performers use *angklung*, a bamboo instrument originated from Indonesia. It consists of two or more bamboo tubes tuned in octaves. The base of the frame is held in one hand, while the other hand shakes the instrument to produce a sound. Each performer in an angklung ensemble is typically responsible for one pitch. For a richer sound, each instrument should be played with others to form an ensemble. Performers develop character and enjoy the process of playing through music appreciation, coordination and teamwork.

a. Sta. Barbara Central Elementary School of Sta. Barbara, Iloilo Angklung Ensemble uses angklung, gabbang, rain maker, beat box, and tultog or bamboo drums.



b. Malabon Musikawayan

Malabon Musikawayan is originally known as the Malabon Musikang Bumbong, a marching band that uses woodwind instruments made from bamboo. Felix Ramos was the founder and inventor of the band in 1896 where the first players are katipuneros. Later, it was named as Musikawayan under the leadership of P/Lt Col Gilbert Ramos, the 4th generation descendant of the founder.



4. Rondalla (https://www.youtube.com/watch?v=qGSO7fw5Le0)

Rondalla is an ensemble of stringed instruments that are played with a plectrum or pick including *the banduria, laud, guitar, octavina, bass* and sometimes accompanied by *drums*. They originated in Spain but became most popular in Philippine folk music after their introduction to the islands during the 19th century. They represent a fascinating aspect of Filipino musical tradition. It is also called the Filipino String Band.



Kabataang Silay Rondalla Ensemble, Silay City, Negros Occidental

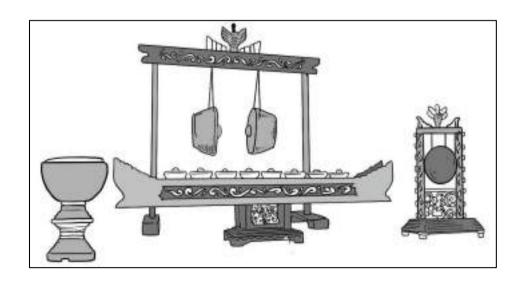
5. Kulintang Musical Ensemble (https://www.youtube.com/watch?v=LLTe00gbGLw)

A gong-based ensemble used by the Maguindanao and Maranao people of the Western Mindanao like Yakan, Tausug and Sama-Bajao of Sulu Archiepelago. They have different functions but are mostly performed for celebrations and rituals.

• Palabunibuyan (basalen) Kulintang Ensemble is made up of five instruments. The *kulintang* instrument consists of a row of small brass or bronze gongs horizontally laid upon a wooden rack. It is the main melody instrument and is played by striking the bosses of the gongs with two wooden beaters. Accompanying instruments include the gandang, the two-headed cylindrical drum, as well as the duahan agong pair consisting of the bua (a giant-sized gong) and pulakan (a narrow-shaped knobbed gong).



• The Maranao Kulintang Ensemble of Southern Philippines consists of *Kulintang*, a set of eight small gongs of bronze on a wooden stand in the shape of a Sarimanok (mythical bird, divine messenger), *Agung* (1 or 2) large gongs with wide rims, *Dabakan/Dadabuan* a conical drum, and *Babandi* (babendil or babandir) a narrow-rimmed gong with shallow boss.



6. Drum and Lyre Corps

(https://www.youtube.com/watch?v=54qgy7Je6Z8)

Drum and Lyre Corps is a marching ensemble consists of percussion instruments such as snare drum, tenor drum, cymbals, lyre, glockenspiel, bell lyre, bass and color guard sections. It is an economical alternative to regular brass bands or a Drum and Bugle Corps.

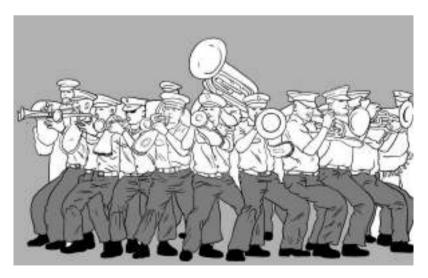
• *Tambor, Trumpa, Martsa, Musika* of Iloilo is a parade and competition among drum and lyre ensembles from different elementary schools within the city and the province of Iloilo.



7. Drum and Bugle Corps

(https://www.youtube.com/watch?v=H_8rJ_Y7QIc)

A musical marching unit consisting of brass instruments (trumpet, trombone, French horn, and tuba), percussion instruments (snare drum, tenor drum, bass drum, glockenspiel), and the color guard.

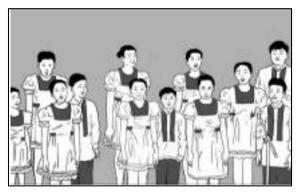


Philippine Marines Drum and Bugle Corps

8. Choir (https://www.youtube.com/watch?v=ZxgvyFCf_d8)

As a musical ensemble of singers, choirs may perform music from classic, medieval to the present music repertoire. Most choirs are led by a conductor, who leads the performances conducting gestures

- a. The angelic voices of Loboc Children's Choir of Bohol have won numerous competitions both domestic and international.
- b. The Philippine Madrigal Singers is one of the major choral groups based in the University of the Philippines. It is the first choir in the world to win the European Grand Prix for Choral Singing twice.



Loboc Children's Choir



The Phil. Madrigal Singers



You have already learned about the musical ensembles found in our country. Let's find out if you can distinguish the ensemble being described in the following questions below.

- 1. What do you call a music group or musical group of people performing a specific musical composition together?
- 2. What musical ensemble uses instruments made from bamboo and other indigenous materials?
- 3. What indigenous materials does PUP Banda Kawayan use?
- 4. What musical ensemble in Iloilo uses tultugan, an instrument equivalent to drums, gabbang, angklung, paspas, rainstick, tala-tala, and bamboo flute?
- 5. What do you call a musical ensemble with performers playing angklung, a bamboo instrument which consists of two or more bamboo tubes tuned in octaves?

- 6. What do you call a group of musicians which uses stringed instruments that are played with a plectrum or pick including the banduria, laud, guitar, octavina, bass and sometimes accompanied by drums?
- 7. What is the gong-based musical ensemble used by the Maguindanao and Maranao of the Western Mindanao mostly performed during celebrations and rituals?
- 8. What is the musical marching unit consisting of brass instruments, percussion instruments and color guard?
- 9. What do you call the marching ensemble consists of percussion instruments such as snare drum, tenor drum, cymbals, lyre, glockenspiel, bell lyre, bass and color guard sections.
- 10. What do you call a musical ensemble of singers?



What's More

Activity 1

Directions: Write $\underline{\mathbf{T}}$ if the description of the ensemble is correct, and $\underline{\mathbf{F}}$ if the description is wrong.

- 1. The Rondalla is also known as the Filipino String Band.
- 2. The Drum and Bugle Corps is composed of string and percussion instruments.
- 3. Choirs are musical ensembles of singers.
- 4. The Kulintangan Ensemble is a gong-based ensemble used by the Maguindanao and Maranao of Western Mindanao.
- 5. Drum and Lyre Corps is a musical marching unit consisting of brass instruments

(trumpet, trombone, French horn, and tuba), percussion instruments (snare drum, tenor drum, bass drum, glockenspiel), and the color guard.

Activity 2

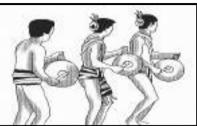
1.

2.

3.

Directions: Match the picture of the ensemble in column A with the name of the group in column B.

A



a. Rondalla



b. Kulintang Ensemble

В



c. Drum and Lyre Corps

d. Drum and Bugle Corps



e. Gangsa Ensemble



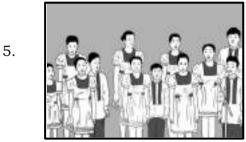
Anklung Ensemble



Choir g.

4.

h. Bamboo Music Ensemble



Activity 3

Directions: Identify the place where the musical ensembles are from.

Choose your answer from the places written inside the box.

Bohol	Iloilo	Negros Occidental	Manila
Malabon	Western Mindanao	Ifugao	Laguna

- 1. Loboc Chidren's Choir
- 2. Philippine Marines Drum and Bugle Corps
- 3. Maranao Kulintang Ensemble
- 4. Musikawayan
- 5. Maasin Tultugan Ensemble



What I Have Learned

- A Musical Ensemble is a musical group of people performing a specific musical composition, instrumental, or vocal music together.
- Different musical ensembles are found in the Philippines. They are Gangsa Ensemble, Kulintang Ensemble, Bamboo Musical Ensemble, Anklung Ensemble, Rondalla, Drum and Lyre Corps, Drum and Bugle Corps, and the Choir.
- Gangsa Ensemble is a flat gong ensemble consisting of 5-6 flat groups.
- Bamboo Music Ensemble uses a variety of bamboo musical instruments.
- Angklung Ensemble is a group that uses a bamboo instruments that originated from Indonesia.
- Rondalla is an ensemble of stringed instruments.
- Drum and Lyre Corps is a marching ensemble consists of percussion instruments of different kinds of drums and lyre or glockenspiel.
- Drum and Bugle Corps is a musical marching unit consisting of brass instruments and different kinds of drums.
- Choir is a musical ensemble of singers.



What I Can Do

Directions: On a separate sheet of paper, complete the chart below:

Name of Ensemble	Instrument (s) Used



Assessment

Directions: Read and understand the questions carefully. Write the letter of the correct answer on a separate sheet.

correct answer on a separate sh	neet.
	. Which does not belong to the group?
A. Rondalla	C. Gangsa
B. Kulintang	D. Drum and Lyre
2. It is a musical group of people performage group is it referring to?	ming vocal or instrumental music. What
A. orchestra	C. choir
B. musical ensemble	D. performers
3. Maasin Tultugan Ensemble and PUF musical ensemble?	P Banda Kawayan are examples of what
A. Angklung Ensemble	C. Kulintang Musical Ensemble
B. Bamboo Musical Ensemble	D. Rondalla
 4. It is an ensemble of plectrum instruiguitar, octavina, bass and sometime group called? A. Rondalla B. Choir 	ments including the banduria, laud, s accompanied by drums. What is this C. Angklung Ensemble D. Kulintang Ensemble
5. It is a musical marching unit consists instruments (snare drum, tenor drum guard.A. Drum and Lyre Corps	ing of brass instruments, percussion in, bass drum, glockenspiel) and the color C. Angklung Ensemble
B. Rondalla	D.Drum and Bugle Corps
	armony of sounds through different notes at that consists of two or more bamboo ame?
A. Rondalla	C. Angklung Ensemble
B. Gangsa Ensemble	D.Choir
7. The following are gong-based instrur	ments except for one. Which does not
belong to the group?	•
A. Gangsa	C. Angklung
B. Kulintang	D. Agung
-· 	·00

8. This group is a gong-based ensemble used by the Maguindanao and Maranao people of the Western Mindanao like Yakan, Tausug and Sama-Bajao of Sulu Archipelago. What is the name of this group?

A. Kulintang Ensemble

C. Bamboo Musical Ensemble

B. Angklung Ensemble

D. Gangsa Ensemble

9. This is a musical ensemble of singers that performs music from classic, medieval to the present music repertoire. What is the name of this ensemble?

A. Kulintang Ensemble

C. Bamboo Musical Ensemble

B. Gangsa Ensemble

D.Choir

10. It is a marching ensemble consists of percussion instruments such as snare drum, tenor, drum, cymbals, lyre, glockenspiel, bell lyre, bass, and the color guard section. What is this group called?

A. Drum and Bugle Corps

C. Drum and Lyre Corps

B. Kulintang Musical Ensemble D. Bamboo Musical Ensemble



Additional Activities

Are there musical ensembles found in your own local community? List down these groups by filling out the chart below:

Name of Ensemble	Instrument (s) used



Lesson 1

Assessment	What's More	What I Know	
	Activity 1	I. C	
I' B		z. c	
7. B	l. cymbals	3. B	
3. C	2. tuba	4. B	
d. B	niloiv .£	2. B	
2. C	4. trumpet	S .9	
O .6	5. glockenspiel	7. B	
7. B	C vtivit2A	S. 8	
A .8	Activity 2 1. violin	5. C	
9. C	daer, L	A .01	
10° C	3.cymbals	What's In	
	4. timpani		
	5. trumpet	I. E	
		2. C	
	What I Can Do	3. D	
		d. F	
	eurT.I	A .3	
	2. False	What's New	
	3. True		
	4. True	as to stasmurtsai tuods s'tl.s	
	5. False	orchestra	
		tob albook albook tagizala d	
		b. clarinet-doodle,doodle det	
		trumpet- tooing,tatata c.violin,clarinet, trumpet,	
		horn, drimm	
		win in the total	

Lesson 2

		Choir	.U1
		Corps	O i
Yuswets may vary		Drum and Lyre	·6
,		Drum and Bugle Corps	.8
Additional Activities	instruments	Kulintang ensemble	٠.٢
	psupoo bercussion	Rondalla	.9
10. C	Bamboo pipes and	yuklung ensemble	.5
9 ⁻ D		ensemple	_
A .8	2.Bamboo Musical Ensemble	magutluT nizaaM	.4
7. C		Bamboo instruments	.5
O .0	• Gangsa	eusempje	
A .3	l. Gangsa Ensemble	Bamboo musical	.2.
A .4		Musical ensemble	.1
3. B	What Can I Do		
7. B		11	What Is
A .1	olioII .2		
Assessment	nodalaM . 1	Trombone	.5
Human voice	3. Western Mindanao	sloiV	· †
8. Choir	None T	Tuba	.5
instruments 8	Activity 3	Oboe	.2.
Drums and brass	E wiwito A	Glockenspiel	1.
7. Drum and Bugle Corps	2. G		What's
Drums , lyre glockenspiel Denote and Presh Course	4. D		5,404M
6. Drum and Lyre Corps	3. H	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	10.
Kulintang	A .2	B	.6
5.Kulintang Ensemble	i E	B	.8
	Activity 2	ົ່ວ	٠.٢
ssed əlduob,busl		D	.9
Guitar, banduria,octavina,	F2	o	.5
	Т .4	A	.4
4. Rondalla	Т .£	A	.ε
	Э. Б	၁	.2.
Bamboo instrument	T ,1	В	.1
	Activity 1		
3.Anklung Ensemble	What's More	Mouy	WhatI

31

References

Our World of MAPEH

Music, Art, Physical Education, and Health 7 pp. 59-72, 76-81

Our World of MAPEH

Music, Art, Physical Education, and Health 6 pp.76-79

Enjoying Life Through Music, Art, Physical Education and Health pp.90-99, 103-108

21st Century MAPEH in Action

Ready Made Lesson Plans in Music6 (DepEd Div. of Iloilo)

Radiance Worktext in Music, Art Physical Education and Health pp.50-58, 62

https://3dwarehouse.sketchup.com/model/a2bf4489-7f8a-431e-8827-5fc0f777d877/Maranao-Kulintang-Ensemble

https://www.scribd.com/document/355586806/RONDALLA-BRASS-BAND-MUSIKONG-BUMBONG-BAMBOO-ORGAN-ANKLUNG-PANGKAT-KAWAYAN

https://www.scribd.com/doc/271040402/The-Kabataang-Silay-Rondalla-Ensemble

https://www.slideshare.net/ssuser982c6b/instrumental-music-of-luzon

Para sa mga katanungan o puna, sumulat o tumawag sa:

Department of Education - Bureau of Learning Resources (DepEd-BLR)

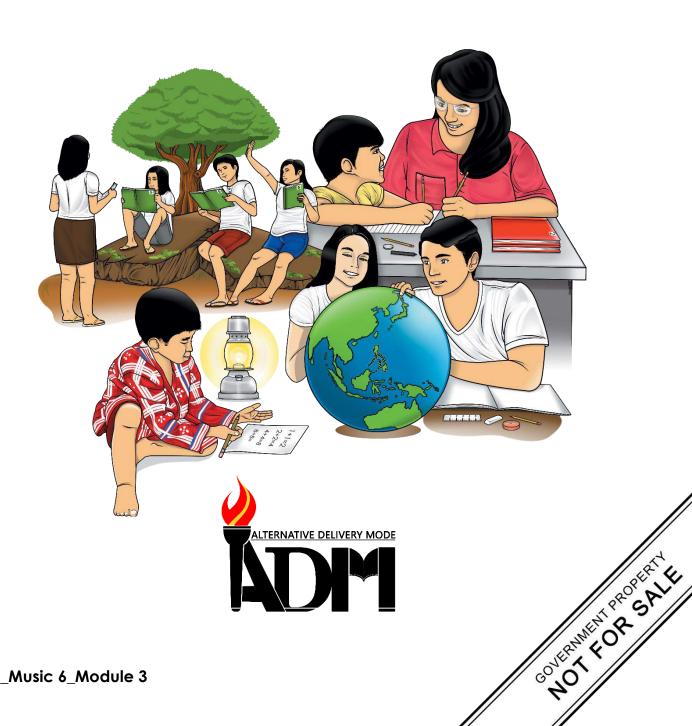
Ground Floor, Bonifacio Bldg., DepEd Complex Meralco Avenue, Pasig City, Philippines 1600

Telefax: (632) 8634-1072; 8634-1054; 8631-4985

Email Address: blr.lrqad@deped.gov.ph * blr.lrpd@deped.gov.ph



Music Quarter 3 – Module 3: **Dynamics**



Music – Grade 6 Alternative Delivery Mode Quarter 3– Module 3: Dynamics First Edition, 2020

Republic Act 8293, section 176 states that: No copyright shall subsist in any work of the Government of the Philippines. However, prior approval of the government agency or office wherein the work is created shall be necessary for exploitation of such work for profit. Such agency or office may, among other things, impose as a condition the payment of royalties.

Borrowed materials (i.e., songs, stories, poems, pictures, photos, brand names, trademarks, etc.) included in this module are owned by their respective copyright holders. Every effort has been exerted to locate and seek permission to use these materials from their respective copyright owners. The publisher and authors do not represent nor claim ownership over them.

Published by the Department of Education Secretary: Leonor Magtolis Briones

Undersecretary: Diosdado M. San Antonio

Development Team of the Module

Authors: Gloria E. Tiwana, Jeanie Balista

Editors: Mary Grace V. Cinco, Ma. Fe L. Brillantes, Lilibeth E. Larupay

Reviewers: Ma. Fe L. Brillantes, Lilibeth E. Larupay, Percy M. Borro

Illustrators: Armand Glenn S. Lapor, Francis Julius P. Fama,

Cyrell T. Navarro, Gil S. Montinola

Layout Artists: Lilibeth E. Larupay, Armand Glenn S. Lapor

Management Team: Ma. Gemma M. Ledesma, Josilyn S. Solana

Roel F. Bermejo, Nordy D. Siason

Lilibeth T. Estoque, Azucena T. Falales Elena P. Gonzaga, Donald T. Genine, Athea V. Landar, Jerry A. Oquendo,

Ruben S. Libutaque, Lilibeth E. Larupay,

Percy M. Borro, Ma. Fe L. Brillantes, Juan Adlai C. Caigoy

Printed in the Philippines by _____

Department of Education – Region VI

Office Address: Duran St., Iloilo City

Telefax: (033) 336 2816, (033) 509 7653

E-mail Address: region6@deped.gov.ph

Music Quarter 3 – Module 3: Dynamics



Introductory Message

This Self-Learning Module (SLM) is prepared so that you, our dear learners, can continue your studies and learn while at home. Activities, questions, directions, exercises, and discussions are carefully stated for you to understand each lesson.

Each SLM is composed of different parts. Each part shall guide you step-bystep as you discover and understand the lesson prepared for you.

Pre-tests are provided to measure your prior knowledge on lessons in each SLM. This will tell you if you need to proceed on completing this module or if you need to ask your facilitator or your teacher's assistance for better understanding of the lesson. At the end of each module, you need to answer the post-test to self-check your learning. Answer keys are provided for each activity and test. We trust that you will be honest in using these.

In addition to the material in the main text, Notes to the Teacher are also provided to our facilitators and parents for strategies and reminders on how they can best help you on your home-based learning.

Please use this module with care. Do not put unnecessary marks on any part of this SLM. Use a separate sheet of paper in answering the exercises and tests. And read the instructions carefully before performing each task.

If you have any questions in using this SLM or any difficulty in answering the tasks in this module, do not hesitate to consult your teacher or facilitator.

Thank you.



What I Need to Know

In the last module, you introduced to the different musical instruments and their importance to music.

This time, you will learn about the different dynamic markings. It will allow you to sing songs with varied dynamic levels.

The module has three lessons with titles:

- Lesson 1: Dynamic Markings
- Lesson 2: Singing Songs with Soft Level Dynamics
- Lesson 3: Singing Songs with Varied Dynamics

After going through this module, you are expected to:

- 1. identify different dynamic markings;
- 2. sing songs with soft level dynamics;
- 3. use varied dynamics in a song performance.
 - piano (p)
 - mezzo piano (mp)
 - pianissimo (pp)
 - forte (f)
 - mezzo forte (mf)
 - fortissimo (ff)
 - crescendo
 - decrescendo



What I Know

Directions: Read the items carefully. Choose the letter of the best answer. Write your answers on a separate sheet of paper.

	answers on a se	eparate sheet of pa	aper.	
1.	In the song "Magtanis should be sung gradumusical phrase?	•	-	
	A	B. <i>mp</i>	C. ff	D. <i>p</i>
2.	There are some parts loud. Which dynamic	_	ed to be sung gradua	ally becoming
	A. decrescendo	B. forte	C. crescendo	D. piano
3.	It is a dynamic mark will be sung in a very A. p	_	_	-
4.	Dynamics refers to the following is an ex			
	A. c		: 1.	D. <i>mp</i>
5.	It is a dynamic mark be sung in a very soft A. <i>p</i>	-	_	
6.	It is a dynamic markir A. fortississimo	ng that means sing B. decrescendo		loud to soft. D. piano
7.	In the song "Ako ay Fin a very loud manne A. <i>mp</i>	-		
8.	The song "Tulog Na" used?	is to be sung <i>softl</i> į	y. Which musical sy	mbol should be
	A. mf	В.	C. <i>p</i>	D. <i>ff</i>
9.	Italian words and syr word for <i>pp?</i>	mbols are used to	indicate dynamics. V	What is the <i>Italian</i>
	A. piano	B. forte	C. fortissimo	D. pianissimo
10.	The musical phrase of will you interpret the A. Sing the song song B. Sing the song very C. Sing the song grad D. Sing the song from the song song song from the song song song song song song song song	at particular musi oftly. ry loud. adually from soft t	ical phrase?	c mark ff. How

Lesson

Dynamic Markings

Have you heard a mother singing a lullaby to her sleeping baby? How does she sing-it? Is the music loud or soft? What if a band marching around a town fiesta plays the music differently in a very soft manner? Do they defeat the purpose for playing the music? Let's find out, how!

Music has to follow certain levels of extremes when it comes to volume. This is called dynamics. You are going to learn more about this expressive element of music as you go through this lesson.



In your previous lesson, you have learned about the different musical ensembles found in your community. This activity will test how much you have learned from that lesson. Let us find out.

Directions: True or False: Write $\underline{\mathbf{T}}$ if the description of the ensemble is correct and $\underline{\mathbf{F}}$ if the description is wrong.

- 1. The Kulintangan Ensemble is a gong-based ensemble used by the Maguindanao and Maranao of Western Mindanao.
- 2. The Rondalla is also known as the Filipino String Band.
- 3. Choirs are musical ensembles of singers.
- 4. Loboc Children's Choir from Bohol is an example of Kulintang Ensemble.
- 5. Performers of Angklung Ensemble use bamboo which consists of two or more bamboo tubes tuned in octaves.



A pleasant day to you learner!

What can you say to the volume of sound you hear when you are inside the church? How about in the public market? How do you compare the them?

In music, we use the word dynamics to describe the volume of music. It is an element of music which refers to the degree of loudness and softness of sound. It is one of the expressive elements that adds more beauty in a composition.

Study the musical score of the song "Ako ay Pilipino".



Aside from notes and rests, what do you call the other musical symbols found on the musical score? Can you name one symbol? How is it used?

Yes, these musical symbols are called dynamic markings. They are commonly observed in musical pieces. Dynamics is the volume in music. They indicate how loud or soft the music should be sung or played. It can also be gradual or sudden change of volume. In printed and digital music, dynamics are written in Italian. For instrumental parts, dynamic markings are placed under (or nearby) a note or beneath a musical staff. For-vocal parts, the dynamic markings are placed above (or nearby) a note or on top of the musical staff. Moreover, composers use dynamics to change the mood of the music. It is very important to know and to apply the different dynamic markings and also the different musical signs and symbols in a composition for you to be able to play or sing more accurately.



What is It

One of the best ways of applying dynamics in a song is to be familiar with the different dynamic markings and to understand each meaning.

The chart below indicates the different Italian terms for dynamic levels and it's corresponding meaning and symbols.

Italian Term	Meaning	Dynamic Marks
pianissisimo	as soft as possible	ppp
pianissimo	very soft	pp
piano	Soft	p
mezzo piano	moderately soft	mp
mezzo forte	moderately loud	mf
forte	Loud	f
fortissimo	very loud	ff
fortissisimo	as loud as possible	fff
crescendo	gradually becoming loud	
decrescendo	gradually becoming soft	

The main dynamic levels are p or piano, which means soft and f or forte, which means loud. More subtle degrees of loudness or softness are indicated by mp for mezzo piano, which means moderately soft and mf for mezzo forte which means moderately loud. Aside from f and p, there are also pp which stands for pianissimo, meaning very soft while ff stands for fortissimo, meaning very loud.

To gradually change the dynamics, musicians use crescendo to increase in volume or gradually becoming loud and decrescendo to decrease in volume or gradually becoming soft.



What's More

Great! Now that you have identified the different dynamic markings, let us get started with our activities. Are you ready?

Activity 1:

Directions: Study the musical score below. Then, identify the dynamic markings used

in the score and give the meaning of each.

Tulog Na Dolores T. Andres ppmpDum. dum Ta-han na bun - so, Dum, Ta-han na bun - so, dum Tu-log na, a - king bun - so, di-to na Tu-log na, Tu-log na, 3.

Activity 2:

Directions: Study the musical score and answer the questions below.

Magtanim ay Masaya

Marinduque Folk Song

mp

Mag-ta-nim ay ma-sa - ya, la-hat ay ma-li-ga - ya, ka-ta-wa'y ma si-sig - la, hi
rap di a - lin - ta - na, Ma-sa - ya ang mag-ta - nim, ma-ra-ming a - a - ni
G

D

f

G

D

f

G

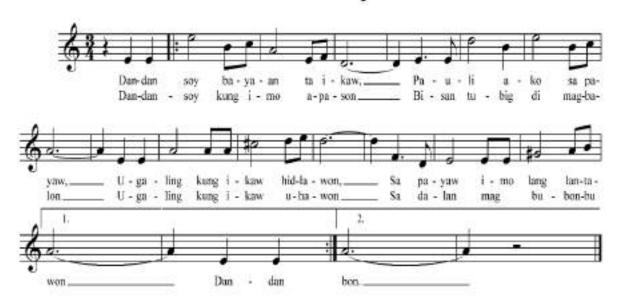
hin, ha - li - na sa bu - ki - rin, at a - ting pag-ya-ma - nin.

- a. What dynamic marking means gradually becoming loud? What words in the musical score have this symbol?
- b. What dynamic marking means gradually becoming soft? What words in the musical score have this symbol?
- c. What dynamic marking means loud?Which measure/s in the musical score has/have this symbol?
- d. What dynamic marking means moderately soft?
 Which measure/s in the musical score has/have this symbol?

Activity 3

Directions: Read and study the song below. Think of dynamic markings that are suitable for the song. Place the dynamic markings above the staff to indicate the different dynamic levels.

Dandansoy



To the Learning Facilitator: Evaluate the child's performance by checking the appropriate number.

Criteria	Very Good	Good	Satisfactory	Fair
	4	3	2	1
Uses appropriate dynamic markings based on a given musical score				
Places dynamic markings appropriate to the dynamic levels				
Use varied dynamic markings on the given musical score				
Total Score				



What I Have Learned

- Dynamics refer to the degree of loudness and softness of sound.
- A musical score or song has different dynamic levels.
- Different Italian terms and symbols are used to describe the dynamics of the music.
- The dynamic markings *ppp*, *pp*, *p*, and *mp* comprise the soft dynamics level.
- The dynamic markings *fff*, *ff*, *f* and *mf* comprise the loud dynamics level.
- The dynamic mark crescendo (______) means gradually getting loud.
- The dynamic mark decrescendo (______) means gradually getting soft.



What I Can Do

Directions: Give the meaning of the following Italian terms. Write your answers on a separate sheet of paper.

Italian Terms	Meaning
1. piano	
2. forte	
3. crescendo	
4. pianissimo	
5. mezzo forte	



Assessment

Directions: Read the items carefully. Choose the letter of the best answer. Write your answers on a separate sheet of paper.

		ni a separate siie	r - r - r	
1.	a very loud manne	r. Which dynami	c mark means very	
	A. mp	B. <i>f</i>	C. ff	D. <i>p</i>
2.	musical phrase?	O		symbol is used in the
	A. mf	В.	C. <i>p</i>	D. <i>ff</i>
3.	Italian words and sword for pp?	symbols are used	to indicate dynamic	es. What is the <i>Italian</i>
	A. piano	B. forte	C. fortissimo	D. pianissimo
4.		gradually becomi phrase?	the musical phrase ng soft to loud. Which	= = =
	11,	Б. пф	C. JJ	<i>D. p</i>
	you interpret the p A. Sing the song B. Sing the song C. Sing the song D. Sing the song	softly. very loud. gradually from so from loud to soft.	oft to loud.	
6.	There are some par What dynamic man A. decrescendo	_	need to be sung in a C. crescendo	gradually becoming loud D. piano
	71. decreseendo	B. forte	C. crescendo	D. plano
7.	will be sung in a ve	ery loud manner.	What symbol is beir	_
	A. <i>p</i>	B. <i>f</i>	C. ff	D. <i>pp</i>
	Dynamics refers to following is an exan			d in music. Which of the
	A. c	B. #	C. 🕽	D. mp
9.		_	e part of a song in li t is the symbol being C. ff	ne with the symbol will g referred to? D. pp
10	.It is a dynamic ma A. fortississimo	rking means sing B. decrescendo	ing gradually from le C. crescendo	oud to soft. D. piano

Additional Activities



The song "You are my Sunshine" tells about the happiness of a person when he is with his loved ones.

Study the song. Use different dynamic markings for you to have your own interpretation of the song.

Directions: Put the dynamic markings above the notes to where you want them to be placed. Do this on a separate sheet of paper.

You Are My Sunshine Jimmy Davis sun - shine ____ My on - ly sun - shine____ You make me al- ways love you_ And make you hap - py_ when skies are You'll ne - ver hap gray_ know how much 1 Say But if you please don't take love you. my sun - shine way You'll re - gret it day_ ther .__ all 50000

To the Learning Facilitator: Evaluate the child's performance by checking the appropriate number.

	Very Good	Good	Satisfactory	Fair
Criteria	4	3	2	1
Uses appropriate dynamic markings based on a given musical score				
Places dynamic markings appropriate to the dynami levels				
Use varied dynamic markings on the given musical score				
Total Score				

Lesson

2

Singing Songs with Soft Level Dynamics

We express our emotions in so many ways. One of which is through our voices. The volume of our voices could express sadness, joy, anger or excitement. A soft voice usually shows a more positive emotion.



What's In

In your previous lesson, you have learned about the different dynamic marks used in a song. Let us find out how much you have learned from that lesson.

Directions: Match column A with column B. Match the dynamics in column A to its corresponding symbol in column B.

A	В
1. crescendo	A. <i>f</i>
2. fortissimo	В. р
3. pianississimo	С.
4. forte	D. ff
5. piano	E. ppp



Hello learner!

You have already learned about the meanings and Italian terms for dynamic markings; their influence and impact in a song or in a piece of music.

In this lesson, you are going to apply different dynamic levels in your performance. In particular, you will sing a song with soft level dynamics.

Singing is like a story-telling. It is not about how good your vocal is, but on how well you deliver a song to your audience. The aim is to invoke an emotional response to your audience and you cannot do that by singing at one volume level for the whole song. Imagine, when you listen to a speaker who is speaking in a monotone manner. The worst thing is to sing the song in one volume from the start till the end of a song.

That is why adding dynamics to music makes a song or performance more interesting and dramatic. This can even turn a mediocre performance into a great one. It can also create light and shade within your song and can help you sound more polished and professional even if you are just starting out.

"Tulog Na" is an example of lullaby or cradle song. The dynamic symbols found in a song are called soft level dynamic markings. These are *p*, *pp*, *ppp* and *mp*. It means that this song should be sung in a soft level.

Directions: Study the lyrics of the song. Use this Youtube link to listen to the song: https://www.youtube.com/watch?v=K7q35f7Ip4s.



The word or words with *p dynamic* mark such as *Nanay*, *tahan*, *and* o should be sung softly whereas words like *Dum*, *dum* should be sung in a very soft level. "*Tulog Na*" should be sung in a moderately soft; somewhat louder than piano but softer than forte.

Before you go on singing, here are some tips on how to sing with low level dynamics.

- 1. In a standing position, keep all your face muscles relaxed, chest out and think as if you are ready to sing.
- 2. Be sure to inhale expanding expand the rib cage and also around the waistline just before humming.
- 3. Hum softly and avoid tension on your lips.
- 4. Start singing the notes by opening your mouth correctly; as softly as you can manage.
- 5. Continue singing the notes while gradually getting softer.
- 6. Keep the airflow constant as you sing softer.

Singing with correct dynamics with correct facial expressions and appropriate hand gestures will make your performance better and appealing.



What is It

Look at the musical score of " $Tulog\ Na$ ". Answer the following questions based on the musical score.

- 1. In what word/words did you see a symbol which means moderately soft?
- 2. In what word/words did you see a symbol which means very soft?
- 3. In what word/words did you see a symbol which means soft?
- 4. What are examples of soft level dynamics?
- 5. What kind of songs should be sung in soft level dynamics?
- 6. How can you perform the dynamics of the song properly?
- 7. Why do you think soft level dynamic markings were used in this song?



Directions: Sing the song "Tulog Na" following the correct dynamic markings. The live

performance will be evaluated by your learning facilitator based on the given criteria/rubric below.



To the Learning Facilitator: Evaluate the child's performance by checking the appropriate number.

Criteria	Very Good 4	Good 3	Satisfactory 2	Fair 1
Can identify correct dynamics.				
Can sing correct dynamics with ease and confidence.				
Can sing with correct breathing and phrasing.				
Can sing with dynamics, facial expressions and minimal hand gestures.				
Total Score				



What I Have Learned

The dynamic marks ppp, pp, p and mp comprise the soft dynamic level.

-piano (p) quiet or soft part

-pianissimo (pp) very soft -pianississimo (ppp) very,very soft

-mezzo piano (mp) moderately soft



What I Can Do

"Ili-ili Tulog Anay" is a lullaby from Panay Island and it is traditionally sang to help the child to fall asleep while the mother is away.

This time, identify the soft level dynamic markings of the song "*Ili-ili Tulog Anay*" and give their meanings. Refer to this Youtube link to listen to the song. https://www.youtube.com/watch?v=paDVo4_-QzE





Directions: Sing the song "*Ili-ili Tulog Anay*" with correct dynamics. The live performance will be evaluated, based on the given criteria/rubric below.



To the Learning Facilitator: Evaluate the child's performance by checking the appropriate number.

Criteria	Very Good 4	Good 3	Satisfactory 2	Fair 1
Can identify correct dynamics.				
Can sing correct dynamics with ease and confidence.				
Can sing with correct breathing and phrasing.				
Can sing with dynamics, facial expressions and minimal hand gestures.				
Total Score				



Additional Activities

Directions: Put appropriate soft level dynamic markings on top of the staff. Sing the song with correct dynamics.

Tulog Na

Dolores T. Andres





To the Learning Facilitator: Evaluate the child's performance by checking the appropriate number.

Criteria	Very Good 4	Good 3	Satisfactory 2	Fair 1
Uses appropriate dynamic markings based on a given musical score				
Places dynamic markings appropriate to the dynamic levels				
Use varied dynamic markings on the given musical score				
Perfoms correct dynamics through singing				
Total Score				

Lesson 3

Singing Songs with Varied Dynamics

Imagine music without any emotion. The music would not be appealing and people would not be able to relate and appreciate a song. All of our music without dynamics will be flat and boring. Through the use of dynamics, musicians are able to create drama and different intensities throughout a piece. It makes music more fascinating and enjoyable. Musicians are able to create intimate connections between the audience and the music by putting dynamics to it. Experiment with different dynamics as you study the scores in this lesson.



What's In

Directions: Sing the song "*Tulog Na*" correctly following the indicated soft level dynamic markings in the musical score.





A good day to you learner!

In music, the dynamics is the degrees of loudness and softness in a musical composition. It is indicated by specific symbols in musical notations. However, dynamic markings still require interpretation by the performer depending on the musical context. Dynamics help musicians sustain varied interests in a musical performance and communicate a particular emotional state or feeling.

In this lesson, you are going to perform a song with varied dynamics.

Singing seems like a simple thing to do. Singing with dynamics is a thing that the most respected singers do in order to create intensity in their performance. Singing with varied dynamics is the practice of controlling your singing volume using , breath control, musical phrases, and emotions.

Singing in a gradual increase of volume or crescendo and gradual decrease of volume or decrescendo on a certain part of a song is a matter of controlling your singing voice and it will take you from an average singer to an extraordinary one.

One does not just simply sing with dynamics. It takes practice and sufficient knowledge to execute dynamics correctly. You must know the song wholeheartedly for you to know where to place the dynamics. Furthermore, when you know your voice, you can project it confidently.

Here are some tips on how to sing with varied dynamics.

- 1. Sing the musical phrase as softly as you can manage.
- 2. Continue singing the musical phrase while gradually getting louder; hence, maintaining a steady flow of air as you sing louder.
- 3. Continue singing the musical phrase while gradually getting softer, hence, keeping the airflow constant as you sing softer.

Directions: Study the song "Climb Every Mountain". Focus on the different dynamic markings and be able to answer the questions below. Use the Youtube link below to listen and learn the song:

https://www.youtube.com/watch?v=jvDFoF9sfQA

Climb Every Mountain





Direction: Answer the following questions about the song.

- 1. What dynamic markings do you see in the musical score?
- 2. How will you sing the parts of the song with the following markings: mp, mf, f, ff, \rightarrow and \leftarrow respectively?
- 3. In which musical phrase of the song will you sing moderately soft?
- 4. In which measure of the song will you sing moderately loud?
- 5. In which measure of the song will you sing loud?
- 6. In which musical phrase will you sing gradually becoming louder?
- 7. In which musical phrase of the song will you sing gradually becoming softer?



What's More

Directions: Sing the song "Climb Every Mountain". Observe and apply the correct dynamic markings. The performance will be evaluated, based on the given

criteria/rubric below.

To the Learning Facilitator: Evaluate the child's performance by checking the appropriate number.

Criteria	Very Good 4	Good 3	Satisfactory 2	Fair 1
Can identify correct dynamics				
Can sing correct dynamics with ease and confidence.				
Can sing with correct breathing and phrasing.				
Can sing with dynamics, facial expressions and minimal hand gestures.				
Total Score				

Climb Every Mountain





What I Have Learned

Take note of the following dynamic markings:

The two basic dynamic indications in music are:

p or *piano*, meaning soft

f or *forte*, meaning "loud"

More subtle degrees of loudness or softness are indicated by:

mp, stands for mezzo-piano, meaning "moderately soft

mf, stands for *mezzo-forte*, meaning "moderately loud"

Use of up to three consecutive f's or p's is also common:

pp, stands for *pianissimo* and meaning "very soft".

ff, stands for fortissimo and meaning "very loud".

ppp, stands for pianississimo and meaning "as soft as possible".

fff, stands for fortississimo and meaning "as loud as possible".

Words used to show gradual changes in volume:

crescendo (abbreviated cresc.) translates as "increasing" or gradually becoming louder

decrescendo (abbreviated to decresc.) translates as "decreasing" or gradually becoming softer



What I Can Do

Directions: Review the song "Ako ay Pilipino". Identify the dynamic markings used in the song and give the meaning of each marking. Refer to the Youtube link to listen to the song: https://www.youtube.com/watch?v=xkfrlHJgVYs

Ako ay Pilipino



Dynamic Markings	Meaning		



Assessment

Directions: Sing the song "Ako ay Pilipino" correctly. Remember the tips on singing with dynamics. The performance will be evaluated by your learning facilitator based on the given criteria/rubric below.



To the Learning Facilitator: Evaluate the child's performance by checking the appropriate number.

Criteria	Very Good 4	Good 3	Satisfactory 2	Fair 1
Can identify correct dynamics.				
Can sing-correct dynamics with ease and confidence.				
Can sing with correct breathing and phrasing.				
Can sing with dynamics, facial expressions and minimal hand gestures.				
Total Score				

Op

Additional Activities

Directions: Study the song "*Magtanim ay Masaya*". Sing the song with correct dynamics. The performance will be evaluated by your learning facilitator based on the given criteria/rubric below.

To the Learning Facilitator: Evaluate the child's performance by checking the appropriate number.

Criteria	Very Good 4	Good 3	Satisfactory 2	Fair 1
Can identify correct dynamics.				
Can sing-correct dynamics with ease and confidence.				
Can sing with correct breathing and phrasing.				
Can sing with dynamics, facial expressions and minimal hand gestures.				
Total Score				

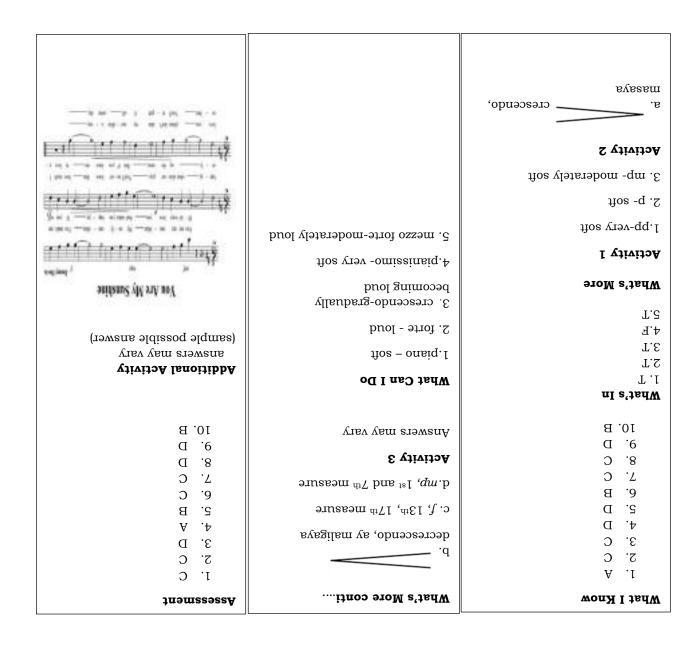
Please refer to this Youtube link as reference: https://www.youtube.com/watch?v=Jn8uxKayWXo





Answer Key

Lesson 1



Lesson 2 Lesson 3

Use rubrics for evaluation	
_	
Additional Activity	
Use rubrics for evaluation	7. f-loud 8. ff-very loud
Assessment	6. mp-moderately soft
	5. ———-gradually becoming soft
3. mp-moderately soft	4. mf-moderately loud
1.p-soft 2. pp- very soft	3. ——-gradually becoming loud
-	S. p-soft
What Can I Do	I. pp- very soft
Use rubrics for evaluation	What I Can DO
What's More	Use rubrics for evaluation
Suos famini n si u · i	Мраt's Моте
7. it is a lullaby song	7. dream
marking	6. live
6. by identifying and understanding each dynamic	5. 26 th measure
	4. climb every mountain (9 th measure)
5. lullaby or cradle song	(l st measure)
qm,qqq,qq,q .4	gradually becoming soft 3. climb every mountain
g.8	qect.escendo-
Z. pp	-gradually becoming loud
Ü	ff-very loud
qm .1	buol-ì
What is it	ک. mp-moderately soft mf -moderately loud
·	1,11,
4. A 5. B	'jm,qm .1
3. E	What Is It
7° D 1° C	
JI	Use rubrics for evaluation
What's In	What's In

References

- 1. Ready Made Lesson Plans in Music6 (Deped Div. of Iloilo)
- 2. Radiance Worktext in Music, Art Physical Education and Health pp.57-62

For inquiries or feedback, please write or call:

Department of Education - Bureau of Learning Resources (DepEd-BLR)

Ground Floor, Bonifacio Bldg., DepEd Complex Meralco Avenue, Pasig City, Philippines 1600

Telefax: (632) 8634-1072; 8634-1054; 8631-4985

Email Address: blr.lrqad@deped.gov.ph * blr.lrpd@deped.gov.ph