



Hello Wolf Pack,

The following instructions for Music Periods 1, 2, 3, 5, and 6 under Mr. Raman.

Please go at your own pace (30 minutes maximum) and contact me for questions concerning assignments.

Office Hours: Monday-Friday 11 AM-1 PM

Email: Jraman@TUSD.net

Google Voice Call: 209-353-1623

Remind 101: Text or use Remind App

<u>Piano</u>

Send a Text: 81010

Text this message: @mrramans

<u>Jazz</u>

Send a Text: 81010

Text this message: @g68e4k

Orchestra

Send a Text: 81010

Text this message: @g6dk88

Band

Send a Text: 81010

Text this message: @fc8g4

Materials Needed:

- Check box page: Music Theory Chapter 1
- Music Theory Chapter 1 print out (23 pages)
- Pencil

Student Name

Student Name		
	Teacher Name Mr. Raman	

Name of class_____

Period #_____

Assignment #_1.1, 1.2, 1.3, 1.4, 1.5_

Extra Credit # 1.6, 1.8, 1.9



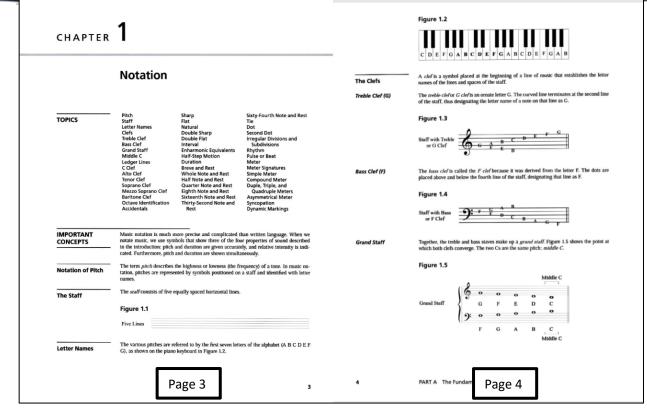


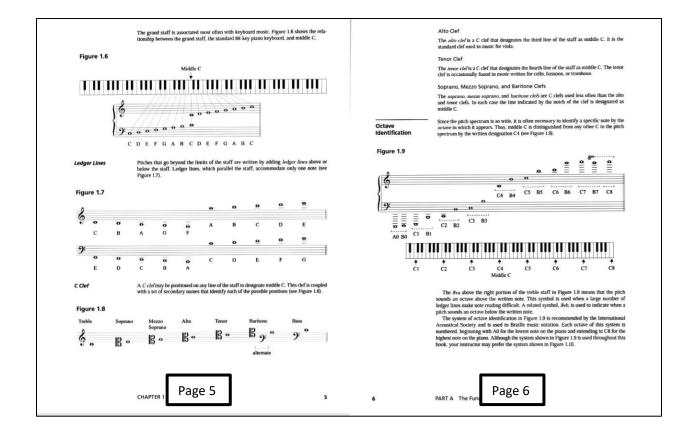
Check Box Page

Day 1.	Reading and Understanding Notation Chapter 1 (Pages 3-7)
	Read Important Concepts
	Read Notation of Pitch
	Read The Staff: Figures 1.1-1.2
	Read <u>The Clefs</u> : Figures 1.3-1.9
	Read Octave Identification: Figures 1.9-1.10
	Worksheet Page 21: Assignment 1.1
Day 2.	Reading and Understanding Notation Chapter 1 (Pages 7-9)
	Read Accidentals: Figure 1.11
	Read Interval: Figure 1.12
	Read Enharmonic Equivalents: Figure 1.13
	Read Half-Step Motion: Figures 1.14-11.15
	Read Notation of Duration: Figure 1.16
	Worksheet Page 21: Assignment 1.2
Day 3.	Reading and Understanding Notation Chapter 1 (Pages 9-10)
	Read <u>The Ties</u> : Figure 1.17
	Read The Dot: Figure 1.18-1.19
	Read Irregular Division of Notes: Figure 1.20
	Read Rhythm
	Worksheet Page 22: Assignment 1.3
Day 4.	Reading and Understanding Notation Chapter 1 (Pages 10-14)
	Read Meter Signatures: Figures 1.21-1.22
	Read Simple Meter: Figures 1.23-1.24
	Read Compound Meter: Figure 1.25-1.30
	Worksheet Page 22: Assignment 1.4 and 1.5
Day 5.	*** <u>Extra Credit</u> : Reading and Understanding Notation Chapter 1 (Pages 14-20)
	Read <u>Dynamic Markings</u>
	Read <u>History</u> : Figures 1.31-1.33
	Read Applications: Figure 1.34-1.48
	Worksheet Page 23, 25, and 26: Assignment 1.6, 1.8, and 1.9













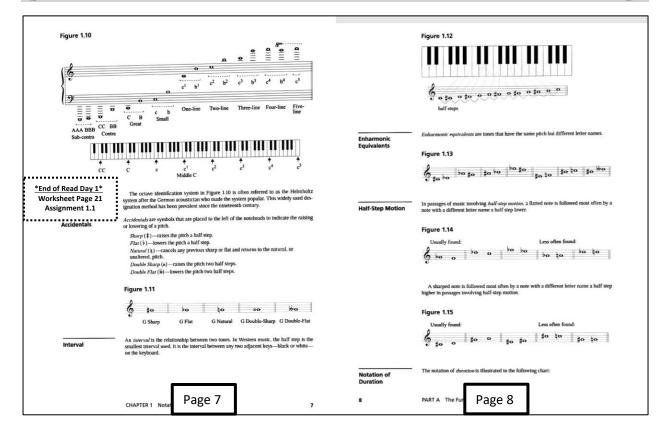
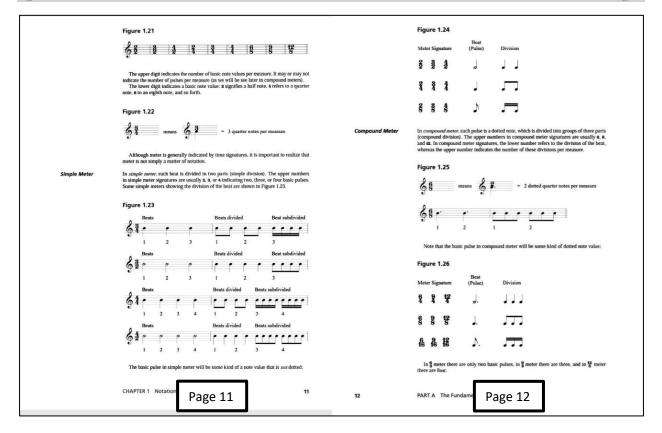
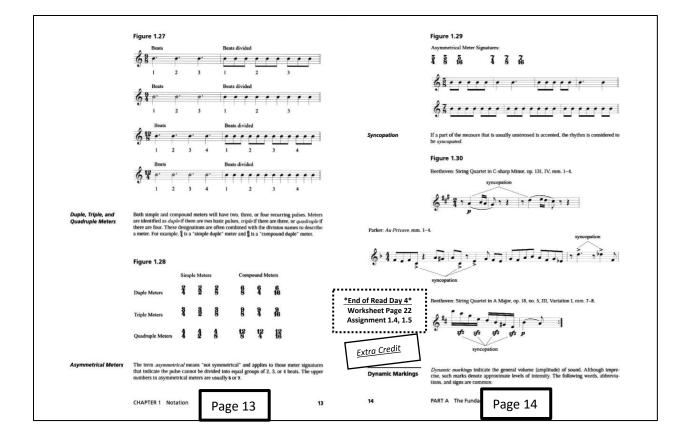


	Figure 1.16	Note	Rest	Equivalents				Figure		6 - →				
	Breve (Double Whole Note)	⊨ or l≪l		Two Whole Notes				6		9 ,				
	Whole Note	0	=	Two Half Notes	, ,			ģ -	=	& - 3 7				
	Half Note			Two Quarter Notes]]		irregular Division of Notes	A note value may be divided or subdivided into any number of equal parts, as shown in the chart in Figure 1.20. Those divisions and subdivisions that require added numbers are						
	Quarter Note	J	=}	Two Eighth Notes	Л			called irregular divisions and subdivisions. Figure 1.20						
	Eighth Note	7	7	Two Sixteenth Notes	Л.			Note:	J	۵	J .	J.		
	Sixteenth Note		*	Two Thirty-second Notes	戸				Divisions:	Divisions:	Divisions:	Divisions:		
End of Read Day 2	Thirty-second Note	ŗ	=	Two Sixty-fourth Notes	月			2 parts	• •		• •			
Worksheet Page 21 Assignment 1.2	Sixty-fourth Note	,	#	Two One Hundred Twenty-eighth Notes	\blacksquare			3 parts	Subdivisions:	Subdivisions:	\mathcal{I}	111		
The Tie	The tie is a curved lin sound with a duration			notes of the same pitch into values.	a single				J. T. T.	July 1990	ىئىر	וונו		
	Figure 1.17						*End of Read Day 3* Worksheet Page 22	5 parts	ىشى	ىشى	Subdivisions:	Subdivisions:		
The Dot								6 parts		iiii	. 			
	Figure 1.18 6 d. = 6 d.						Assignment 1.3	7 parts						
								Rhythm is a general term used to describe the motion of music in time. The fundamental unit of rhythm is the pulse or beat. Even persons untrained in music generally sense the pulse and may respond by tapping a foot or chapping.						
0							Meter Signatures	Meter can be defined as a regular, recurring pattern of strong and weak beats. This recur- ring pattern of durations is identified at the beginning of a composition by a meter signa- ture (time signature).						
	Dots may also be used with rests and affect them in the same way.									_				
	CHAPTER 1 Not	Pag	e 9		9		10	PART A	The Funda	Page 10				







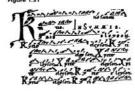












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A · sper · ger me. Do · mi · ne. hysso · po. et · mun · dà · bor:

Figure 1.33

Thirteenth-Century Mer







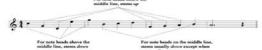
APPLICATIONS



Page 16

When a staff contains only a single melody, siems go down on those noises above the middle line and up on those noises below the middle line. When a note is on the middle line, the stem to usually down, except when the stems of adjacent notes are in the op-







4. When connected by beams, stemmed notes should be modified so that the beams are slanted to cross no more than one line of the staff for each group of notes. Beams are slightly thicker than note stems.



When two melodies occupy the same staff, the stems for one melody are up, and the stems for the other melody are down. This makes it possible to distinguish the melodies.

Page 17



Page 18



In compound meter, it is important to show the basic pulse structure of the measure and the division (of three) as clearly as possible.

	Con	Fasin	4		Bette	Better							
68							٠.	3.					
	Confusing						Better						
88			-	11		- 1	1						
	Con	fusin	4		Bem								
64					15		-						

Figure 1.41







When the number of notes in the tregular group is more than twice the number of the regular, then the next smaller note value is used; for example, a quintuplet would employ the next smaller note value.



The whole rest can be used to indicate a full measure of rest in any meter.
 Use two quarter rests rather than a half rest in \$\frac{3}{4}\$ ineter.

GR - - I I -

14. When notes of a chord are on an adjacent line and space, the higher of the two is always to the right, regardless of the direction of the stem.

CHAPTER 1 Notation

15. When a distred note is on a line, the dot is usually placed slightly above the line. When two separate voices are placed on a single staff, the dots are below the line on the notes with stems down.



The markings to instrumental music are usually placed beneath the staff to which they refer. Semestimes, because of teadequate space, it is necessary to place markings above to staff.

Vocal Music

Vival music markings are usually placed above the staff to which they refer. This is done
to avoid confusion with the words of the text.



8 1 1 1 Page 19 Page 20





