## Contents

	STUDY GUIDE	DAILY WORKOUTS	EXTRA CREDIT
Unit 1: Rhythm	4	5	7
Unit 2: Intervals		9	11
Unit 3: Major Scales	12	13	15
Unit 4: Major Key Signatures	16	17	19
Mid-Term Review		20	
Unit 5: Musical Terms and Symbols	22	23	25
Unit 6: Major Triads	26	27	29
Unit 7: First Inversion Triads	30	31	33
Unit 8: Primary Triads – Major Keys	34	35	37
Final Review		38	
Extra Credit Quiz			40

Study Guide

# Unit 1 Rhythm



#### 5-Minute FYI

## § Time Signature

6 beats in each measure 8 eighth note gets 1 beat

In  $\S$  time, the  $\checkmark$  is often felt as the pulse, with two large beats per measure.

Notes	Rests	Counts
	9	1 count
	<b>}</b>	2 counts
	<b>ķ</b> ·	3 counts
0.	-	6 counts

Clap and count aloud.



### **Eighth Note Triplets**

- ✓ When three notes are grouped together with an italic "3" above or below the notes, the group is called a **triplet**.
- → The three notes of an eighth-note triplet group equal one quarter note or two eighth notes.
- ightharpoonup A triplet is similar to playing three eighth notes in  $\S$  meter at a fast tempo.

Clap and count aloud.



Study Guide

# Unit 3 Major Scales



#### 5-Minute FYI

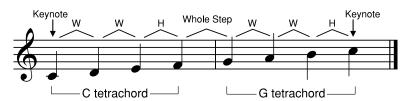
A **tetrachord** is a series of four notes having a pattern of whole step, whole step, half step.

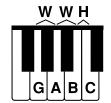
The **major scale** is made up of two tetrachords joined by a whole step. Each scale begins and ends on a note of the same name as the scale, called the **keynote**.

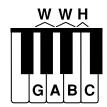
Any major scale can be formed by following this sequence of whole and half steps: W W H W W W H.



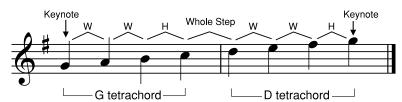
#### C Major Scale

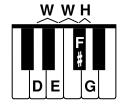


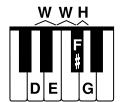




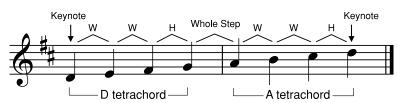
#### **G Major Scale**

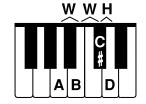






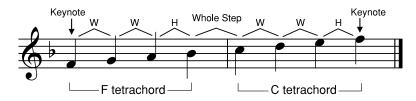
#### D Major Scale



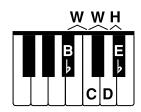




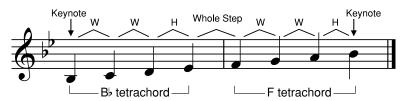
#### F Major Scale







#### **Bb Major Scale**







### 5-Minute Daily Workout No. 5

Write the c	lefinition	for eac	h Ita	lian <sup>.</sup>	term.

1. forte	
2. <i>adagio</i>	_
3. <i>cresc.</i>	
4. allegro	_
5. <i>rit.</i>	
6. mezzo forte	
7. <b>piano</b>	
8. moderato	



### Extra Credit

The terms and symbols below frequently appear in music. Find as many of them as possible in pieces you are studying. Place a check on the blank line before each term or symbol that you find.

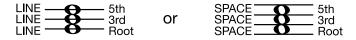
Accent sign ( ) — placed over or under a note that gets special emphasis; play that note louder.
Coda — an added ending.
<b>Coda sign</b> $(\oplus)$ — indication to proceed to coda.
<b> D. C. al Coda</b> — repeat from the beginning to $\oplus$ , then skip to Coda.
<ul><li>Legato</li><li>play smoothly and connected, indicated by a curved line over or under notes.</li></ul>
Octave sign (8va) — play eight scale tones (one octave) higher when the sign is above the notes; eight scale tones lower when the sign is below the notes.
Pesante — heavy, with emphasis.
Sforzando ( $\mathfrak{F}_z$ ) — with a strong accent.
Simile — continue in the same manner.
Slur — curved line over or under notes on different lines or spaces.  Slurs mean to play <i>legato</i> .
Staccato ( → ) — play short or detached, indicated by dots over or under notes.
<b>Subito</b> ( <i>sub.</i> ) — suddenly.

# Unit 6 **Major Triads**

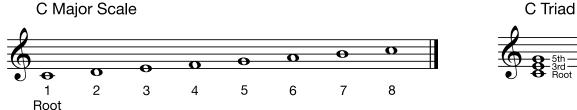


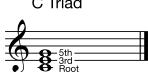
#### 5-Minute FYI

A **triad** is a three-note chord consisting of a root, 3rd and 5th. The **root** is the note from which the triad gets its name. Triads in **root position** (with the root at the bottom) always look like this:



Major triads can be built from notes 1, 3, 5 of the major scale.



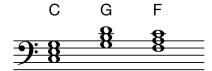


### **Groups of Triads**

An easy way to remember triads is to arrange them into groups.

Group 1: C, G, F Major

These major triads contain a white key-white key-white key.



Group 2: D, A, E Major

These major triads contain a white key-black key-white key.



Group 3: Db, Ab, Eb Major

These major triads contain a black key-white key-black key.



**Group 4**: B♭, B, F♯ (G♭) Major

These major triads each have different white-key and black-key patterns.



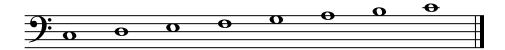


#### 5-Minute Daily Workout No. 1

1. Circle scale degrees 1, 4, and 5 of the C major scale.



2. Using whole notes, draw a major root position triad on scale degrees 1, 4, and 5 of the C major scale.

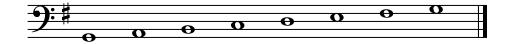


- 3. The I chord (tonic) in C major is \_\_\_\_\_ major.
- 4. The IV chord (subdominant) in C major is \_\_\_\_\_ major.
- 5. The V chord (dominant) in C major is \_\_\_\_\_ major.

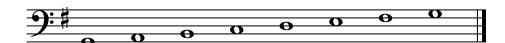


#### 5-Minute Daily Workout No. 2

1. Circle scale degrees 1, 4, and 5 of the G major scale.



2. Using whole notes, draw a major root position triad on scale degrees 1, 4, and 5 of the G major scale.

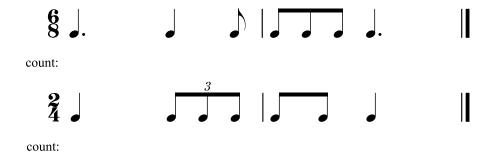


- 3. The I chord (tonic) in G major is \_\_\_\_\_ major.
- 4. The IV chord (subdominant) in G major is \_\_\_\_\_ major.
- 5. The V chord (dominant) in G major is \_\_\_\_\_ major.

## Extra credit

## Quiz

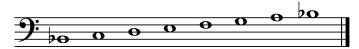
1. Write the counts below each rhythm pattern. Then clap and count aloud.



2. Write H under each half step and W under each whole step.



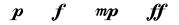
3. Circle the incorrect note in the B-flat major scale.



4. Name each major key.



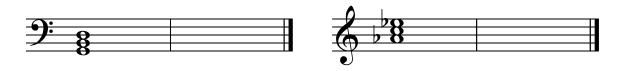
5. Circle the dynamic signs that mean to play loud or very loud.



6. Using whole notes, draw the major triads in root position.



7. Using whole notes, draw the root position triads in first inversion.



8. Write the letter names of the primary triads in F major.

I - \_\_\_\_ majorIV - \_\_\_\_ majorV - \_\_\_\_ major