# Lesson Book-Level 2



Willard A. Palmer + Morton Manus + Amanda Vick Lethco

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# Alfred's Basic Piano Library

# Piano

# Lesson Book Level 2

Title	Start on page	Title	Start on page
CLASSIC THEMES, Level 2 COMPOSITION BOOK 2. DUET BOOK 2 DUET CASSETTE TAPE (for Duet I EAR TRAINING BOOK 2. ELEMENTARY MUSICIANSHIP, BO ENSEMBLE BOOK 2 FLASH CARDS, Levels 2-3 FUN SOLO BOOK 2 GRADUATION BOOK 2 HYMN BOOK 2 JAZZ/ROCK COURSE, Level 2 MERRY CHRISTMAS! Level 2 MERRY CHRISTMAS! Ensemble B MUSICAL CONCEPTS BOOK 2		SECOND PIANO PARTS (for Lesson Books 1B & 2) SIGHT READING BOOK 2 TECHNIC BOOK 2 THEORY BOOK 2 THEORY THROUGH THE YOUTH TOP HITS! Solo Book 2 TOP HITS! Christmas Book TOP HITS! Duet Book 2 SHEET MUSIC SOLOS Across the Desert Bagatelle Ballade Blazing Trumpets Cats! Gentle Joke, A Mysterious Story Ribbit! Staccato Caprice	
RECITAL BOOK 2		Variations on an	
REPERTOIRE BOOK 2	2	18th-Century Theme	
May be used upon completion of Lesso	on Book 2, before the student be	gins Lesson Book 3.	
A General MIDI disk (22353) and a which include a full piano recording and	a Compact Disc (14545) an	e available,	

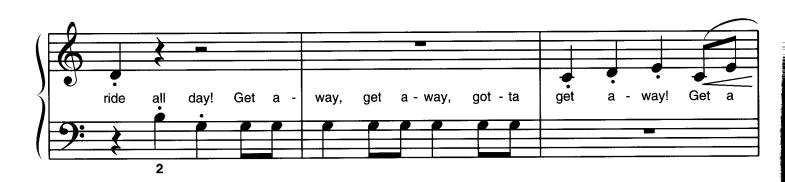
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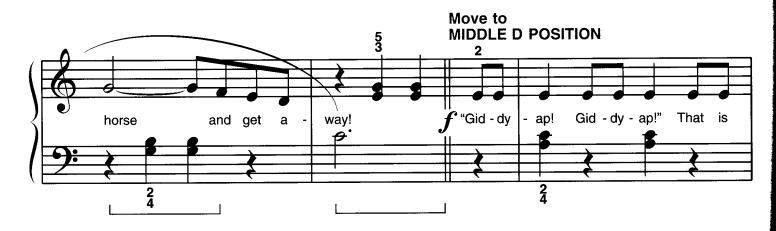
# **Get Away!**

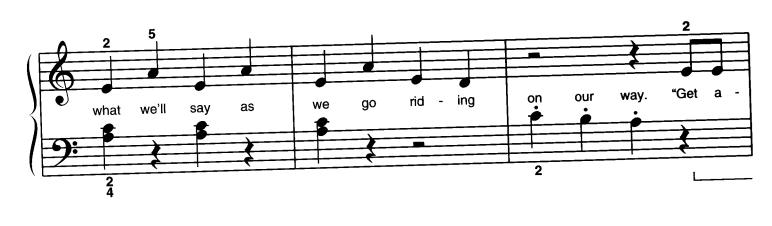
This piece uses both the **MIDDLE C POSITION** and the **MIDDLE D POSITION**.

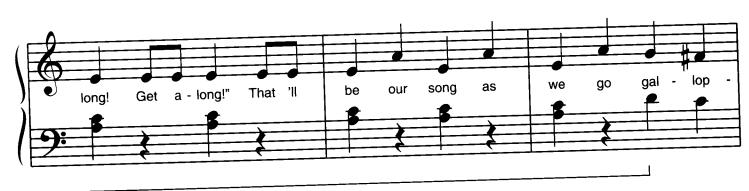


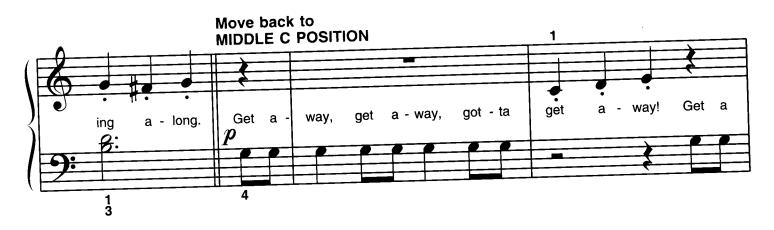




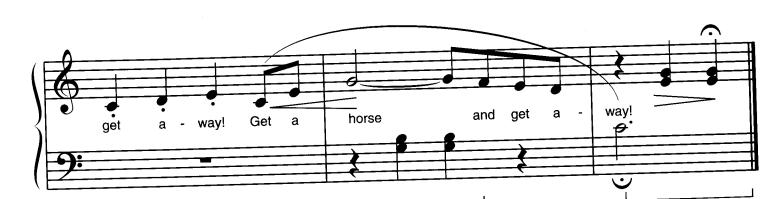




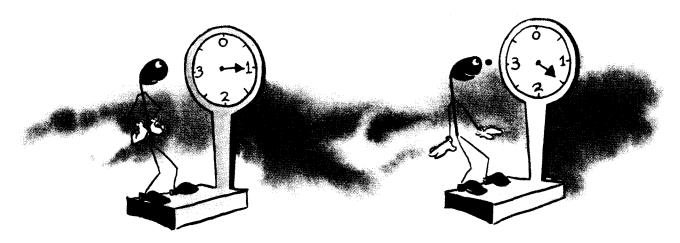








# **Introducing Dotted Quarter Notes**



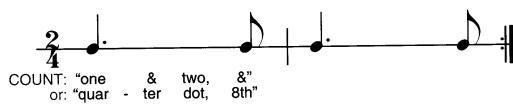
## A DOT INCREASES THE LENGTH OF A NOTE BY ONE HALF ITS VALUE.

A **dotted half note** is equal to a half note tied to a quarter note.

A **dotted quarter note** is equal to a quarter note tied to an eighth note.

Clap (or tap) the following rhythm. Clap **ONCE** for each note, counting aloud.

The only difference in the following two measures and those directly above them is the way they are written. They are played the same.



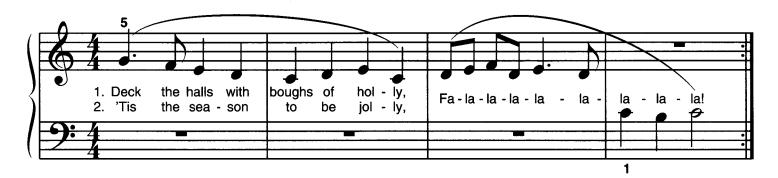
### MEASURES FROM FAMILIAR SONGS USING DOTTED QUARTER NOTES

- 1. Count & clap (or tap) the notes.
- 2. Play & count.
- 3. Play & sing the words.

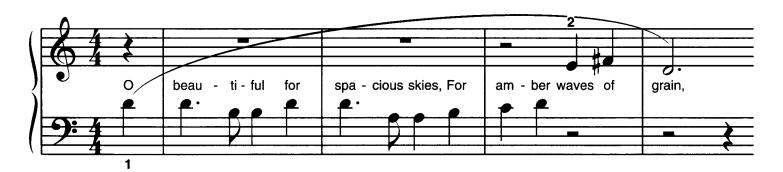
### MIDDLE D POSITION



### MIDDLE C POSITION



### MIDDLE D POSITION



### **LOW G POSITION**



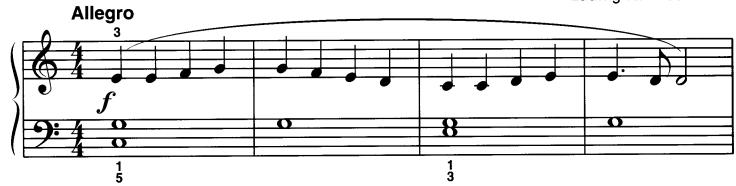
# Ode to Joy

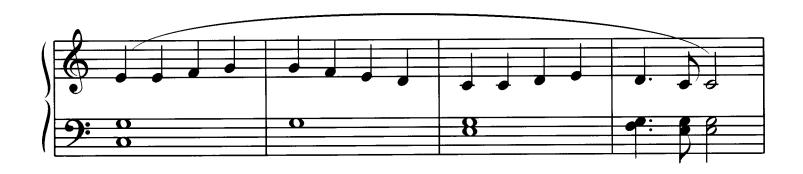
### Theme from 9th Symphony

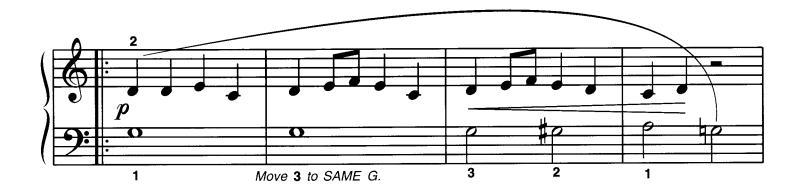
In the 2nd measure of line 3, the LH moves to a position with 3 on G.

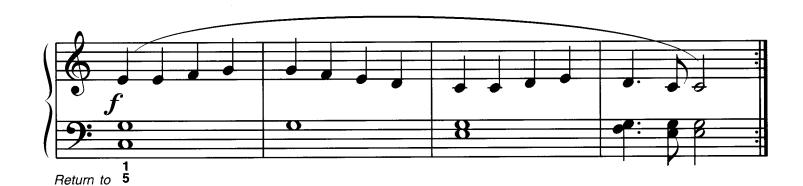


Ludwig van Beethoven

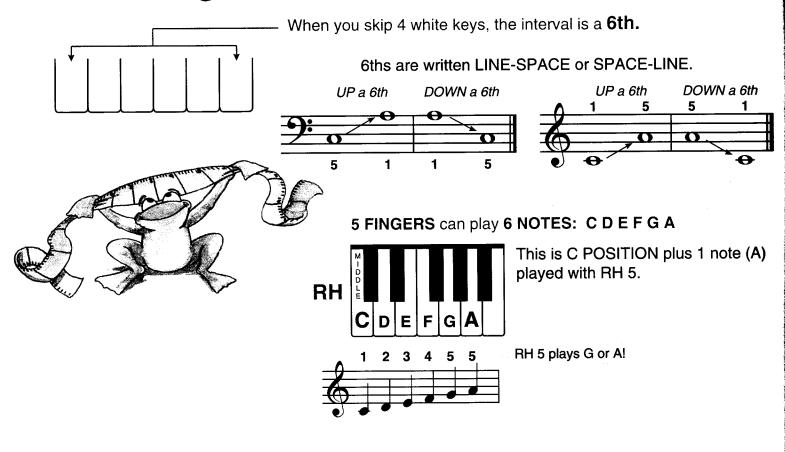




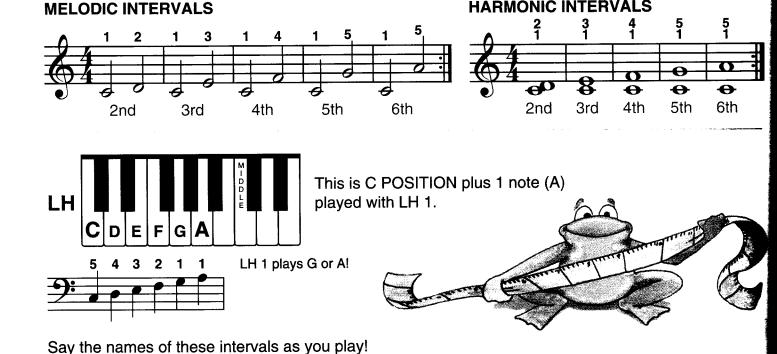




# **Measuring 6ths**



Say the names of these intervals as you play!



5th 6th 4th 2nd 3rd

**MELODIC INTERVALS** 

### HARMONIC INTERVALS 4th 5th 2nd 3rd

HARMONIC INTERVALS

<b>5</b> 4		T		
7.4	$\overline{}$	O		
	O	O	$\mathbf{T}$	0 4
4			1	

6th





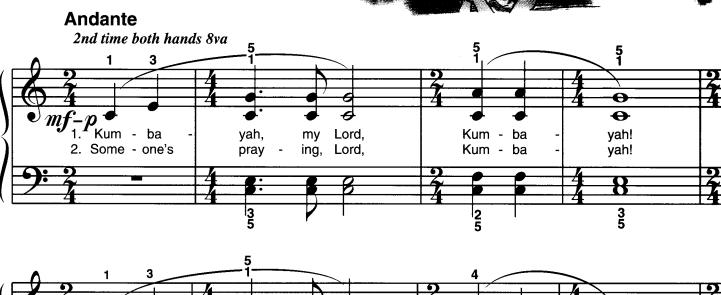
OPTIONAL: After playing the piece twice, repeat the last line slowly and softly with both hands 8va.

This piece uses  $\frac{2}{4}$  and  $\frac{4}{4}$  time, changing time signatures in each measure.

COUNT: 1-2 | 1-2-3-4 | etc.

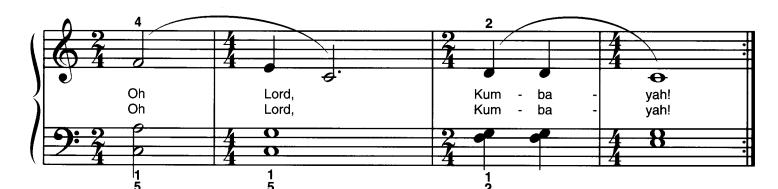
# Kum-ba-yah!\*



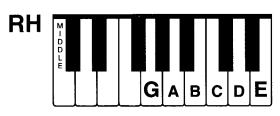








# Measuring 6ths in G Position



This is G POSITION plus 1 note (E) played with RH 5!

5 FINGERS can play 6 NOTES: G A B C D E

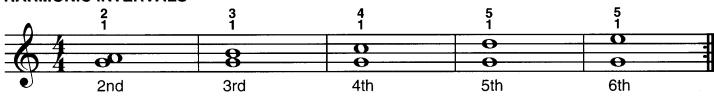


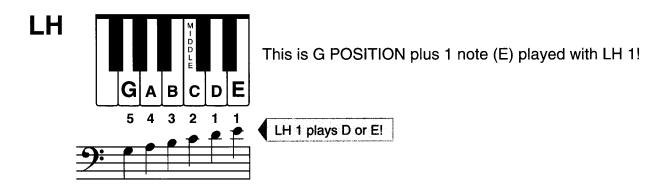
Say the names of the intervals as you play!

### **MELODIC INTERVALS**



### HARMONIC INTERVALS





Say the names of the intervals as you play!

### **MELODIC INTERVALS**



### **HARMONIC INTERVALS**

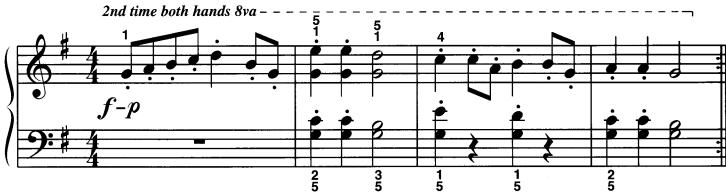


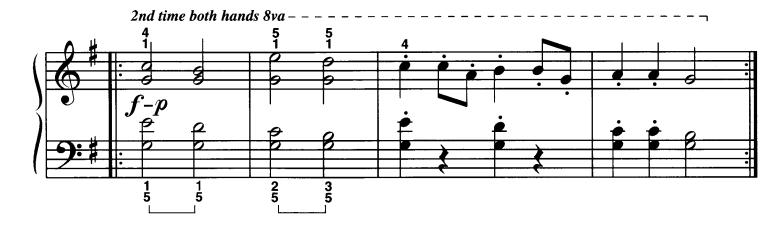
# **18th Century Dance**

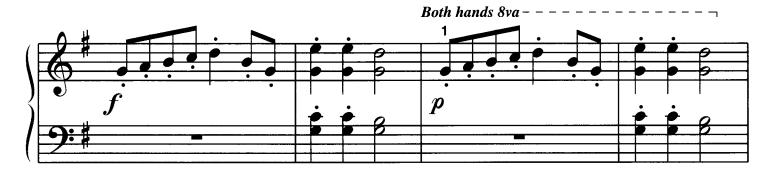
This piece uses the positions shown on page 12.



### **Andante moderato**

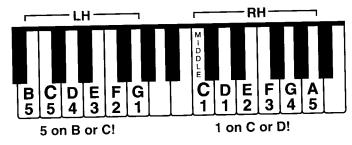




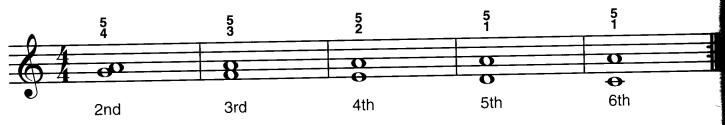




When you play in positions that include 6 or more notes, any finger may be required to play 2 notes.



RH INTERVALS, from A down to C:



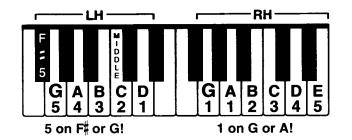
**LH INTERVALS,** from G down to B:

2nd	3rd	4th	5th	6th
01 / 0	- 0			0
<del>-): 4                                   </del>		<u> </u>		-0
1 2	1 3	1 4	1 5	1 5





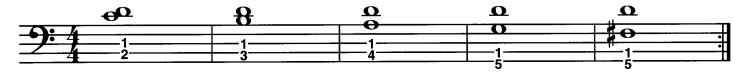
 $\mathbf{O}$ 

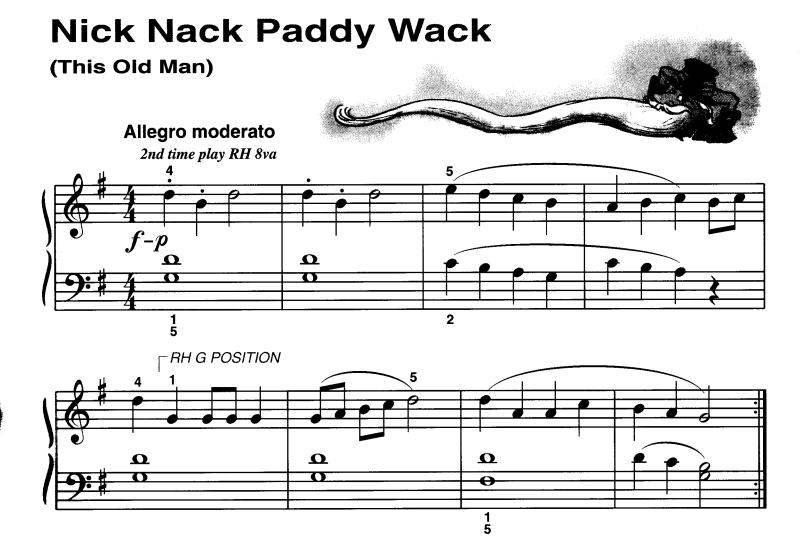


RH INTERVALS, from E down to G:

5 4	5 3	5 2	5 1	5 1	
4 60				0	
7 4					
					•
<del>(D 4</del>					

**LH INTERVALS,** from D down to F#:





## Moving Up & Down the Keyboard in 6ths

In the following exercises, the hands are no longer confined to one position! Each hand plays 6ths, moving 1 and 5 up and down the keyboard to neighboring keys.

RH 6ths, MOVING FROM A UP TO E AND BACK.

Begin with RH 1 on MIDDLE C.



LH 6ths, MOVING FROM  $\begin{bmatrix} \mathbf{C} \\ \mathbf{E} \end{bmatrix}$  DOWN TO  $\begin{bmatrix} \mathbf{F} \\ \mathbf{A} \end{bmatrix}$  AND BACK.

Begin with LH 1 on MIDDLE C.

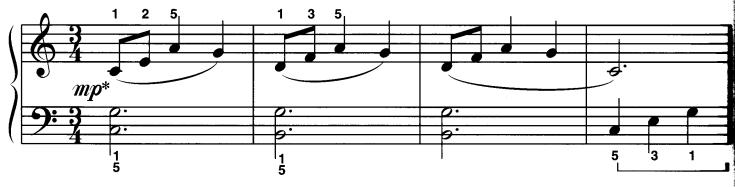


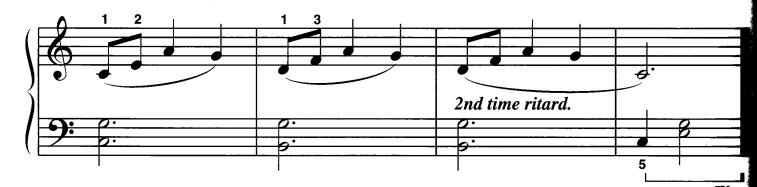
## **Lone Star Waltz**

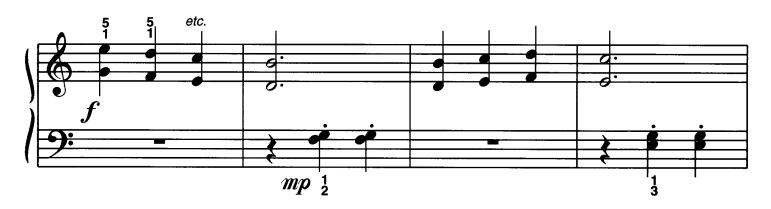
This piece combines the positions used in *LONDON BRIDGE* with MOVING UP & DOWN THE KEYBOARD IN 6ths.

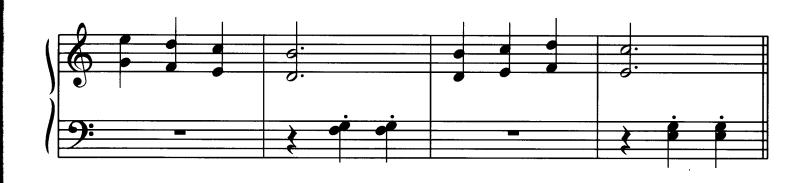
### **Moderato**

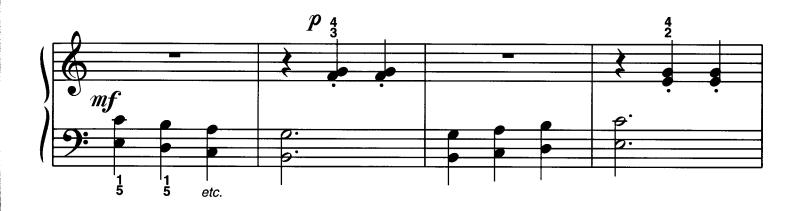
2nd time both hands 8va













# Crossing RH 2 over 1

In this exercise, each phrase begins with a new hand position, one key LOWER than the one before.

Begin the 1st phrase with 5 on F,

the 2nd phrase with 5 on E,

the 3rd phrase with 5 on D, etc.







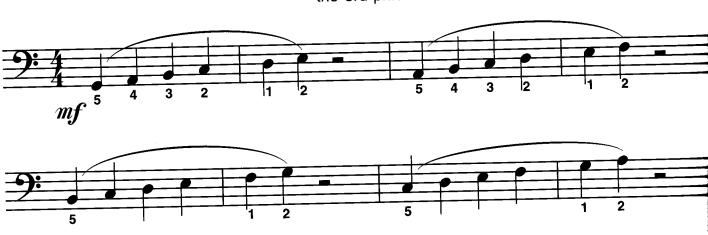




# Crossing LH 2 over 1

In this exercise, each phrase begins with a new hand position, one key HIGHER than the one before.

Begin the 1st phrase with 5 on G, the 2nd phrase with 5 on A, the 3rd phrase with 5 on B, etc.



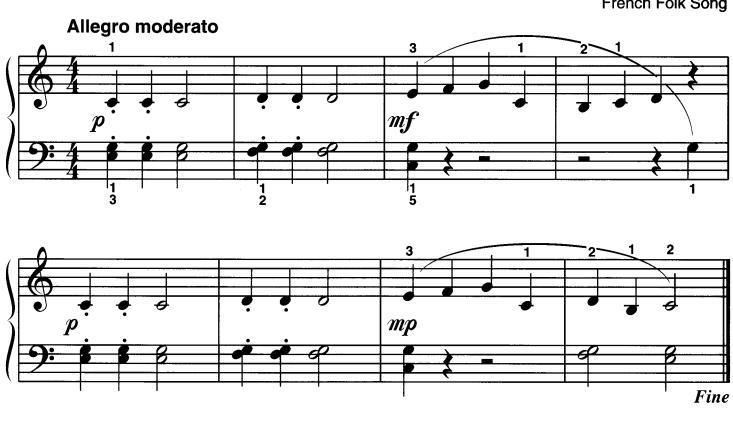


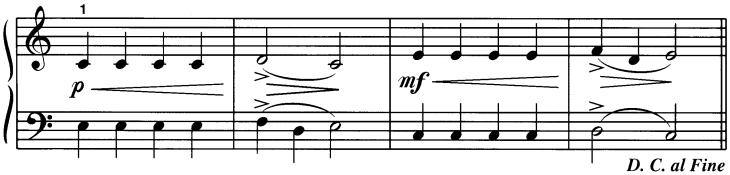


# On the Bridge at Avignon

(SUR LE PONT D'AVIGNON)







# Malagueña

Malagueña, pronounced "mah-lah-GAIN-yah," is a title given to certain types of Spanish dances and songs composed or improvised in a style that originated in the Spanish region of Málaga.

There are many *malagueñas*, just as there are many *tangos* and *waltzes*. The melody divided between the hands at the beginning and end of this piece, as well as the descending LH and RH patterns in the middle sections, are characteristic of the style.

In this piece the LH begins in TREBLE CLEF. In measures 7–9, 27–29 and 31–33, the RH plays in BASS CLEF.



### **NEW DYNAMIC SIGNS**

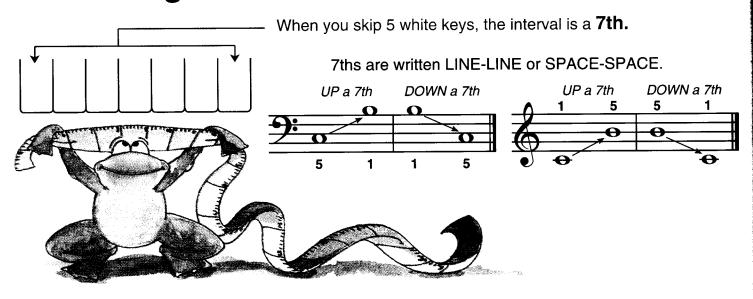
ff (fortissimo)
means VERY LOUD.

pp (pianissimo)
means VERY SOFT.

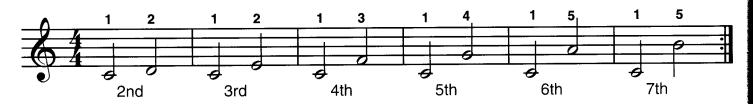




# **Measuring 7ths**



### **RH MELODIC INTERVALS**

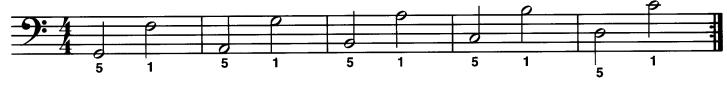




### LH MELODIC INTERVALS



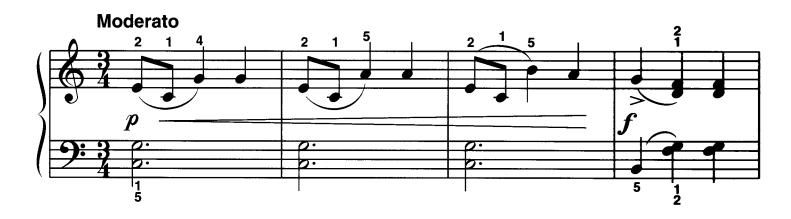
7ths (beginning on low G)

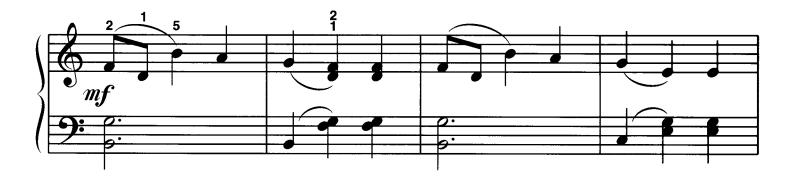


NOTE: Students with hands large enough to reach a 7th may repeat the above exercises,

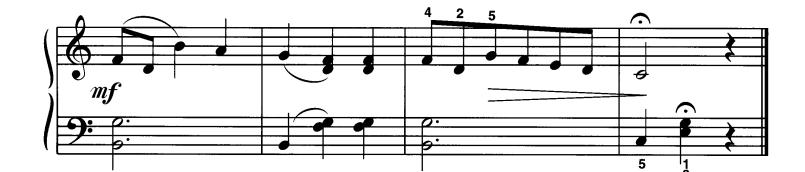


# **Our Special Waltz**



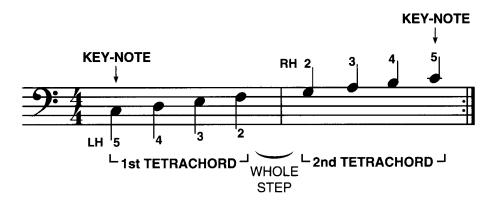




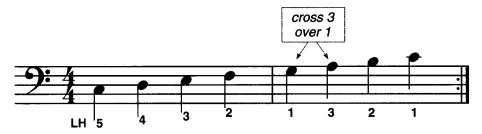


# More About the C Major Scale

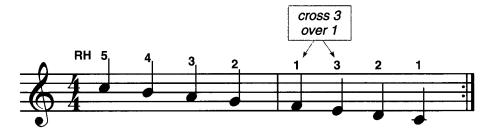
REMEMBER! The MAJOR SCALE is made of TWO TETRACHORDS joined by a WHOLE STEP.
The pattern of each tetrachord is: WHOLE STEP—WHOLE STEP—HALF STEP.



You can play the ASCENDING C MAJOR SCALE with the LH ONLY, by crossing 3 over 1.

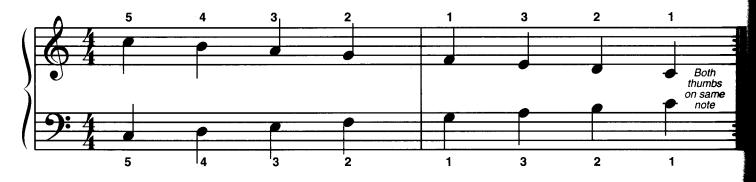


You can play the DESCENDING C MAJOR SCALE with the RH ONLY, by crossing 3 over 1.



# C Major Scale in Contrary Motion

Play hands separately at first, then together. Begin slowly, gradually increasing speed.



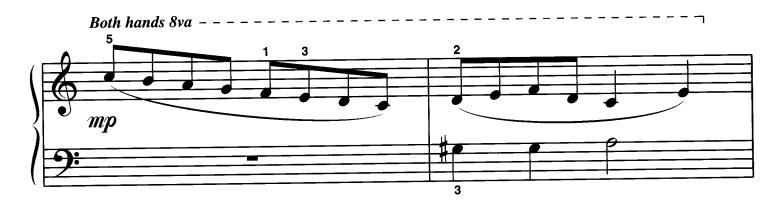
Both hands play SAME NI IMBERED fingers at the SAME TIME!

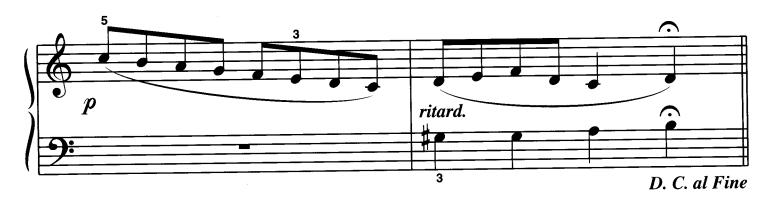
# **Prelude**



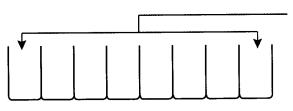






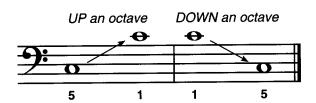


# **Measuring Octaves (8ths)**



When you skip 6 white keys, the interval is an OCTAVE.

Octaves are written LINE-SPACE or SPACE-LINE.



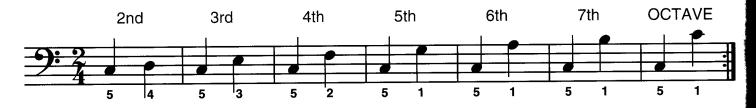


### RH MELODIC INTERVALS





### LH MELODIC INTERVALS



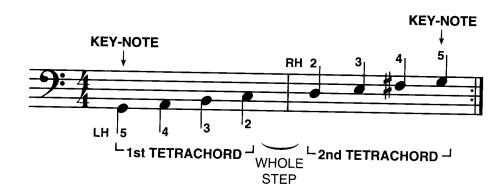


NOTE: Students with hands large enough to reach an octave may repeat the above exercises,

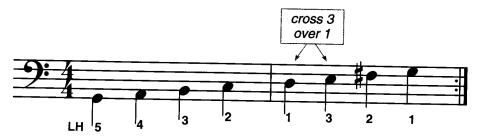


# More About the G Major Scale

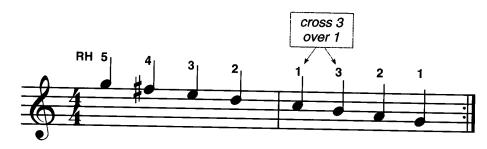
REMEMBER! The pattern of each tetrachord is: WHOLE STEP—WHOLE STEP—HALF STEP.



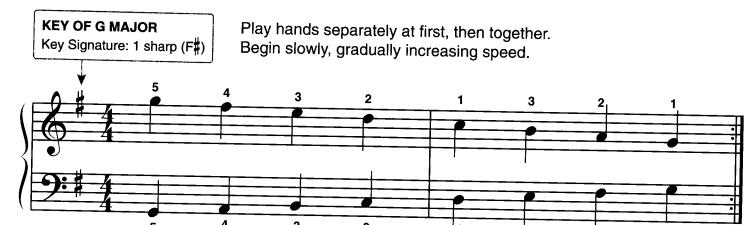
You can play the ASCENDING G MAJOR SCALE with the LH ONLY, by crossing 3 over 1.



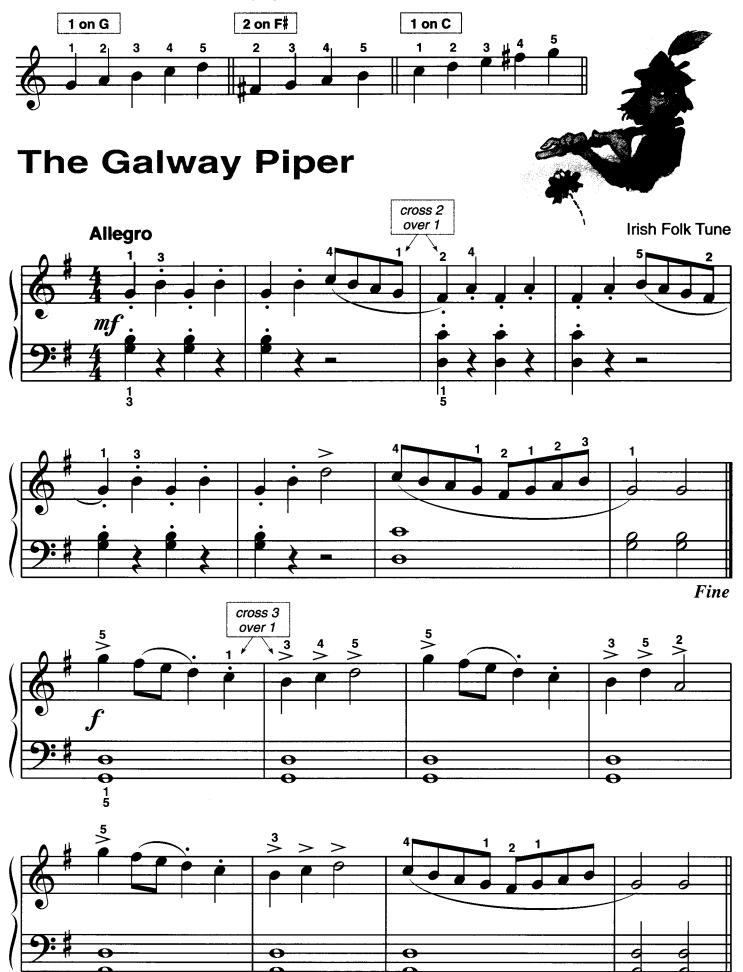
You can play the DESCENDING G MAJOR SCALE with the RH ONLY, by crossing 3 over 1.

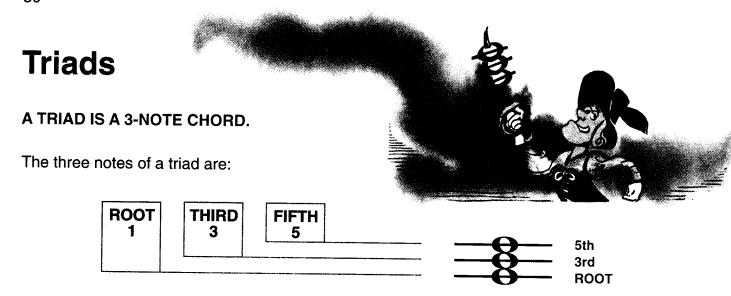


# G Major Scale in Contrary Motion



In THE GALWAY PIPER, the RH plays in 3 POSITIONS:





The ROOT is the note from which the triad gets its name. The ROOT of a C triad is C.

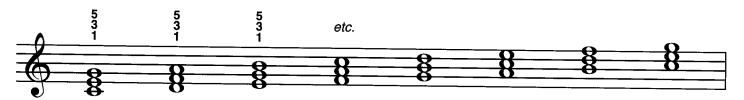
Triads in **ROOT POSITION** (with ROOT at the BOTTOM) always look like this:

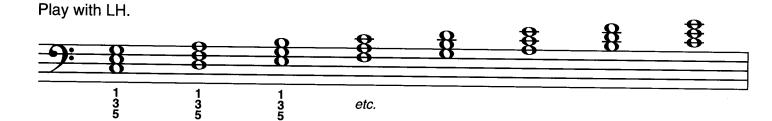


Triads may be built on any note of any scale.

### TRIADS IN C

Play with RH.

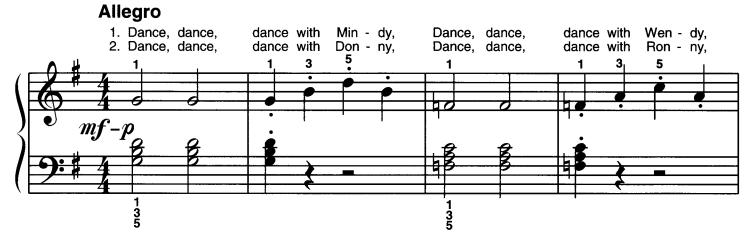


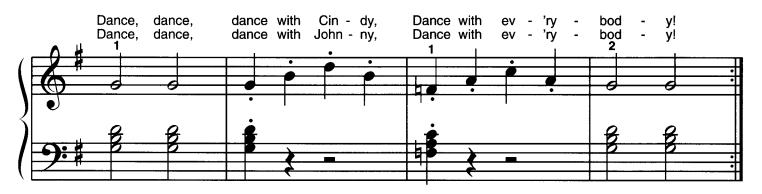


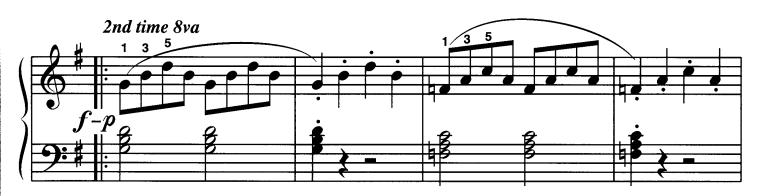
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# **Square Dance**











# THE COMPLETE "TRIAD VOCABULARY"

Play each of the following triads with LH 5 3 1, saying the names of the notes as you play, beginning with the lowest note of each triad.

Say:

Play:

ACE



**B** D F



CEG



**D** F A



E G B



FAC



**G** B D



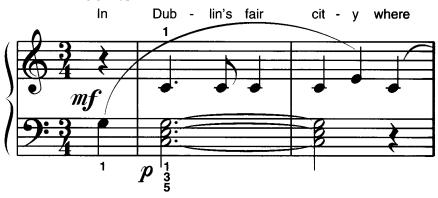
With this "VOCABULARY" you can play TRIADS IN ANY KEY, simply by using the KEY SIGNATURE.

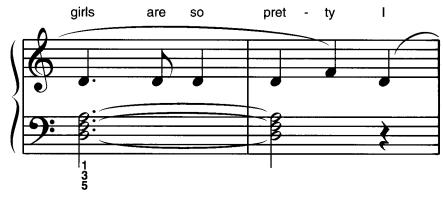
Memorize the complete "TRIAD VOCABULARY."

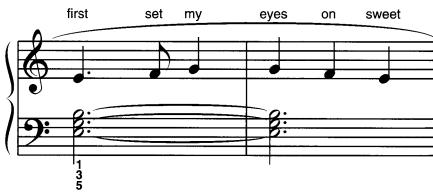
# **Cockles and Mussels**

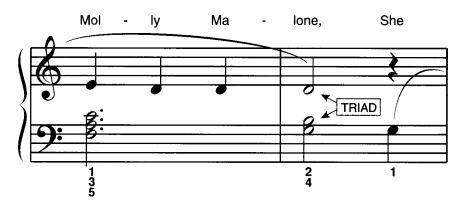
Before you play this piece, say the names of the notes of each LH triad aloud. Begin with the LOWEST note of each triad.







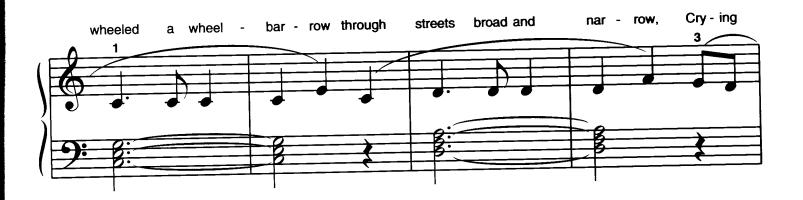


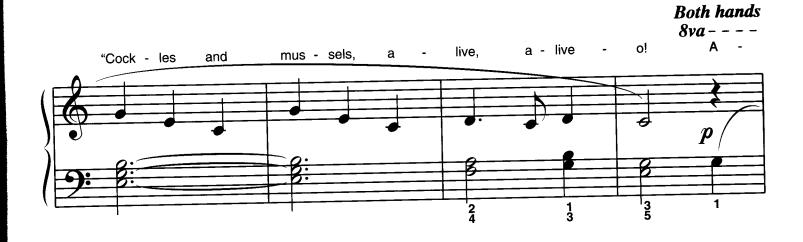


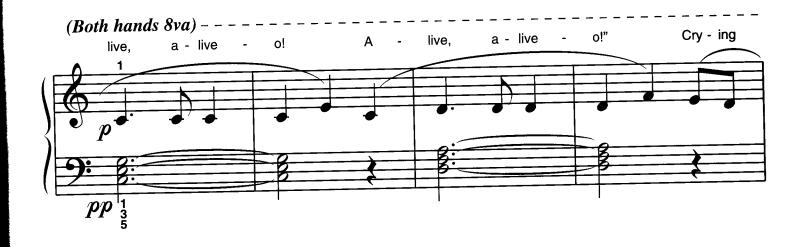
The Triad "Vocabulary" of this piece:

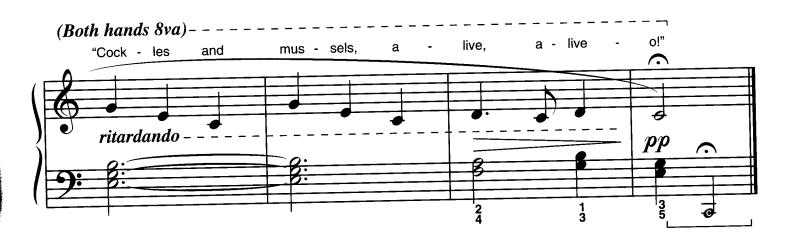
CEG DFA EGB FAC GBD

IMPORTANT: Root position triads skip a letter









# **The Primary Triads**

The three most important triads in any key are those built on the 1st, 4th & 5th notes of the scale. These are called the **PRIMARY TRIADS** of the key.

The chords are identified by the Roman numerals, I, IV & V (1, 4 & 5).

In the key of C MAJOR, the I CHORD (1 chord) is the C TRIAD.

The IV CHORD (4 chord) is the F TRIAD.

The V CHORD (5 chord) is the G TRIAD.

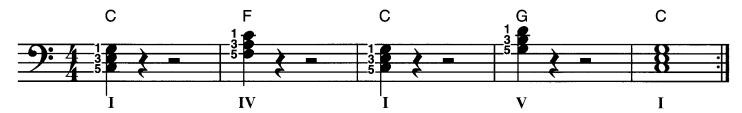
The KEY SIGNATURE of the key of C MAJOR has no sharps or flats.



### The Primary Triads in C Major



ROOT POSITION I, IV & V triads in C MAJOR. Play several times.

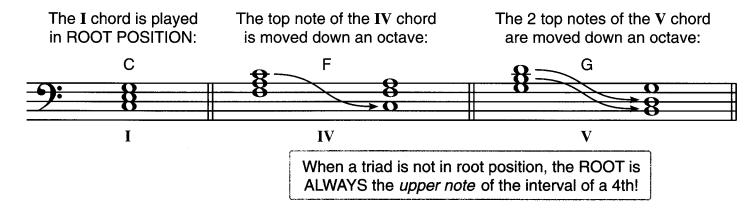


# **Chord Progressions**

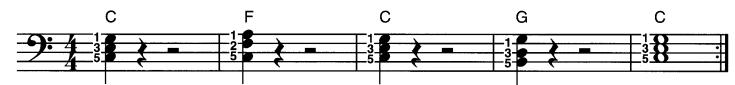
When we change from one chord to another, we call this a "CHORD PROGRESSION."

When all chords are in root position, the hand must leap from one chord to the next when playing the primary triads.

To make the chord progressions easier to play and sound better, the **IV** and **V** chords may be played in other positions by moving one or more of the higher chord tones down an octave.



I, IV & V triads in C MAJOR. Practice this line many times! Compare with the 2nd line above!



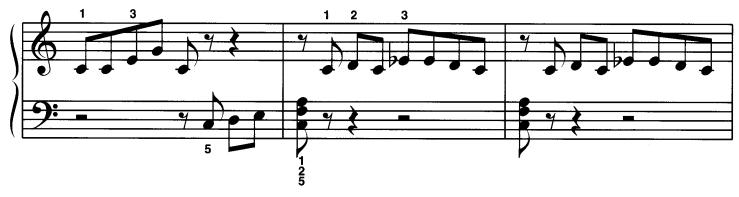


# **Blue Scales**

### Slow blues tempo

Play eighth notes in long-short pairs\*









\*This piece is especially effective with the eighth notes played a little unevenly, with a "littling rhythm." The eighths ON THE BEAT should be made a little longer, and the eighths OFF THE BEAT



#### The V<sup>7</sup> Chord

In many pieces a  $V^7$  chord is used instead of a V triad.

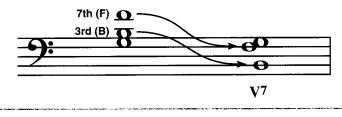
To make a  $V^7$  chord, a note an interval of a 7th above the root is added to the V triad.

V7 built on the 5th note of the C SCALE:



To have a smoother and easier progression with the I and IV triads:

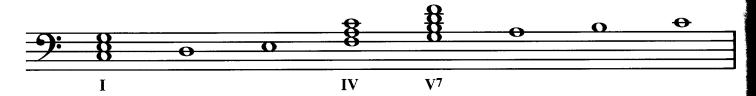
- The 5th (D) is omitted.
- The 3rd (B) and 7th (F) are moved down an octave.



When a 7th chord is not in root position, the ROOT is ALWAYS the *upper note* of the interval of a 2nd!

#### The Primary Chords in C Major

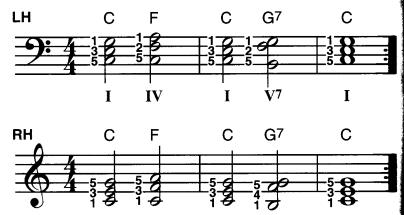
The three PRIMARY CHORDS are now I, IV & V7.



The following positions are often used for smooth progressions:



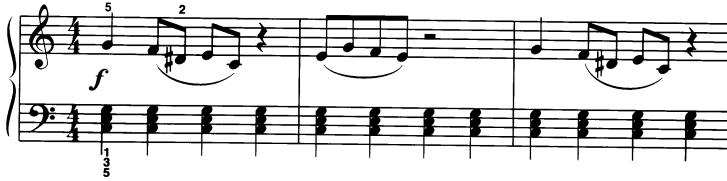
C Major Chord Progression with I, IV & V<sup>7</sup> Chords. Play several times each day!

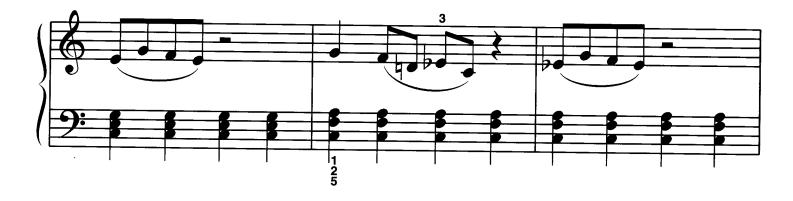


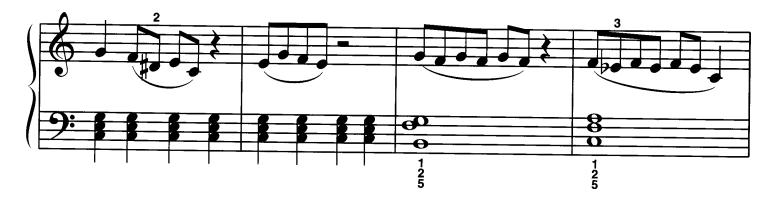
### **Got Lotsa Rhythm**

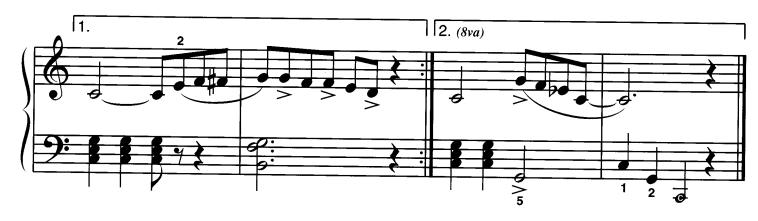








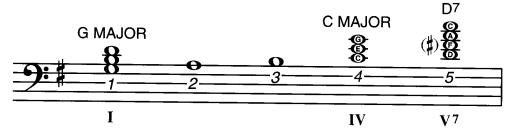




#### The Primary Chords in G Major

The KEY SIGNATURE of the KEY OF G MAJOR is ONE SHARP (F#).

The 3 PRIMARY CHORDS in the key of G MAJOR are:

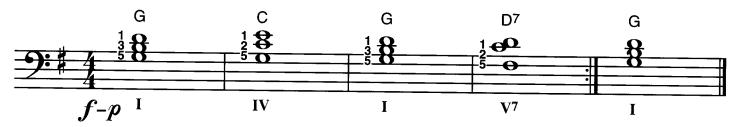


The IV and V7 chords are moved to lower positions, for smooth and easy chord progressions:

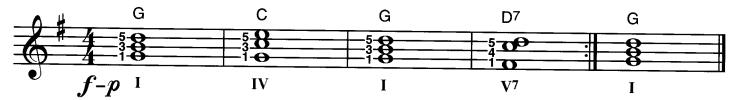


#### Chord Progressions using I, IV & V7 Chords

Play with LH. Notice that the LH 5th finger plays the KEY-NOTE (G) on the I chord and the IV chord!



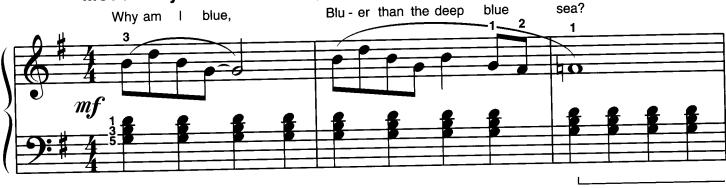
Play with RH. Notice that the RH thumb plays the KEY-NOTE (G) on the I chord and the IV chord!

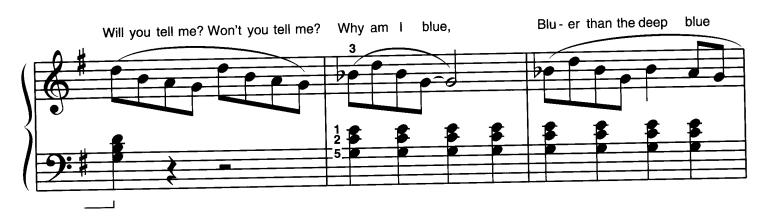


### Why Am I Blue?

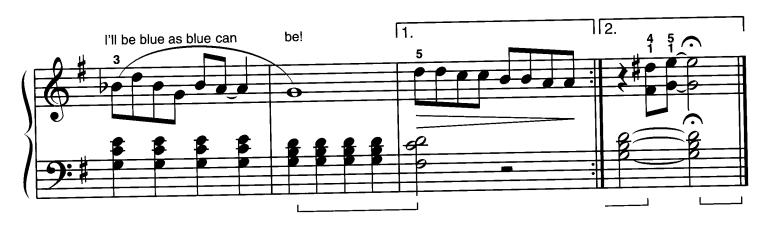












#### **Block Chords and Broken Chords**

Chords are often used as follows:

1. BLOCK CHORDS (all notes together).

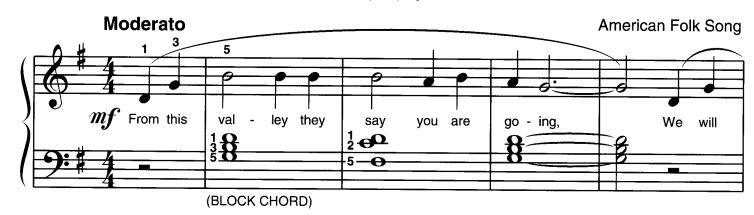


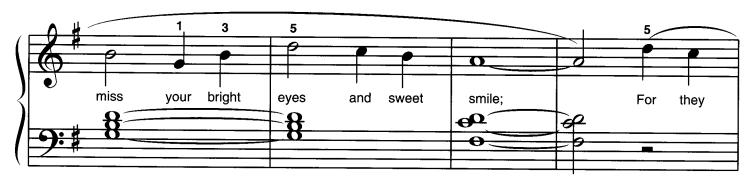
2. BROKEN CHORDS (one note at a time).

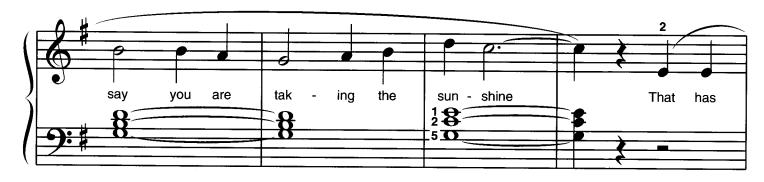


# Red River Valley

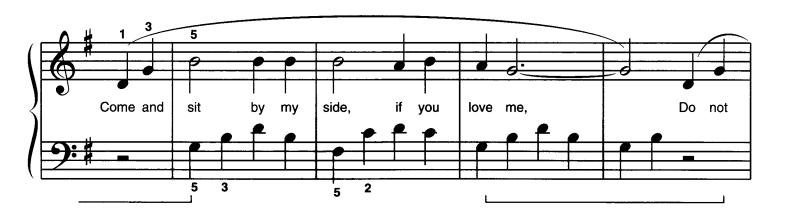
RED RIVER VALLEY begins with the accompaniment played in BLOCK CHORDS. BROKEN CHORDS begin at the end of this page, and are used through the rest of the piece. Compare the two pages, measure by measure, before you play. The chords are the same.

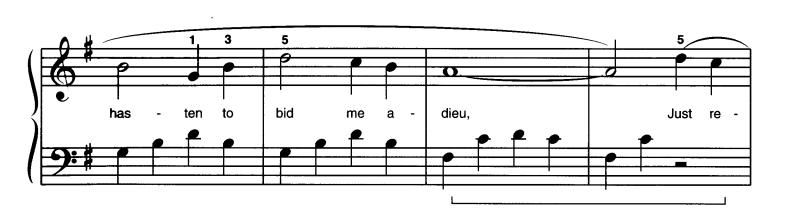


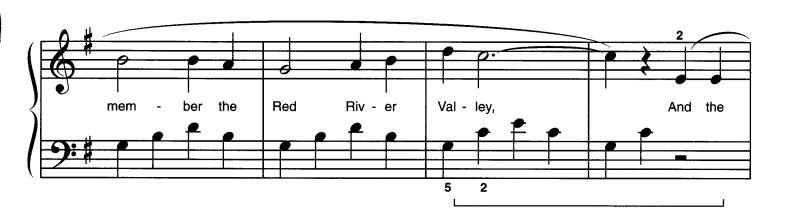


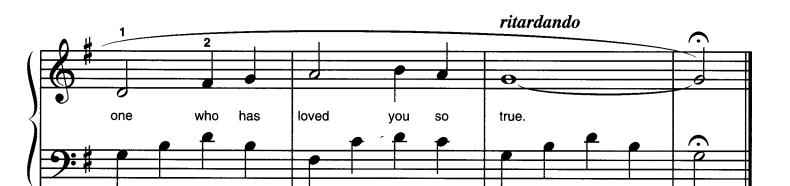






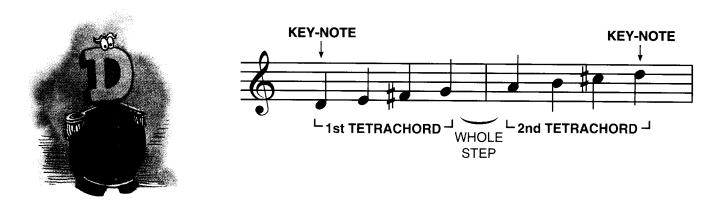




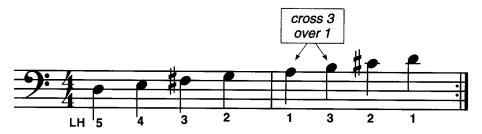


#### **D** Major Scale

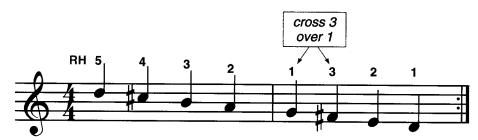
REMEMBER! The pattern of each tetrachord is: WHOLE STEP—WHOLE STEP—HALF STEP.



You can play the ASCENDING D MAJOR SCALE with the LH ONLY, by crossing 3 over 1.



You can play the DESCENDING D MAJOR SCALE with the RH ONLY, by crossing 3 over 1.



#### **D Major Scale in Contrary Motion**

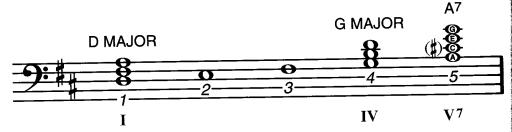




#### The Primary Chords in D Major

The KEY SIGNATURE of the KEY OF D MAJOR is TWO SHARPS (F# and C#).

The 3 PRIMARY CHORDS in the key of D MAJOR are:

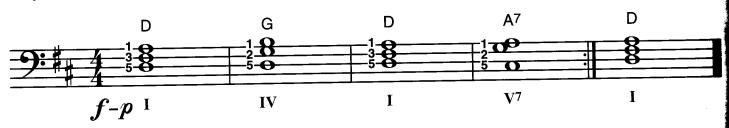


The IV and V<sup>7</sup> chords are moved to lower positions, for smooth and easy chord progressions:

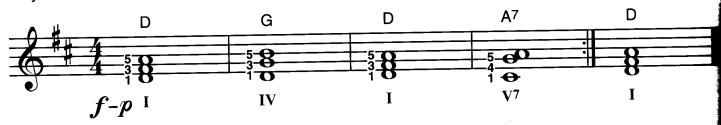


### Chord Progressions using I, IV & V7 Chords

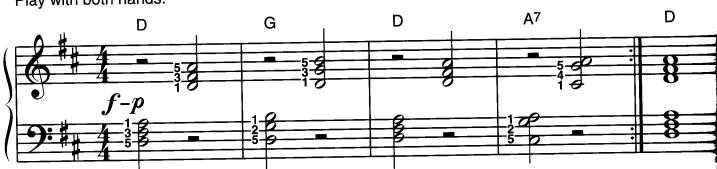
Play with LH. Notice that the LH 5th finger plays the KEY-NOTE (D) on the I chord and the IV chord



Play with RH. Notice that the RH thumb plays the KEY-NOTE (D) on the I chord and the IV chord!



Play with both hands.

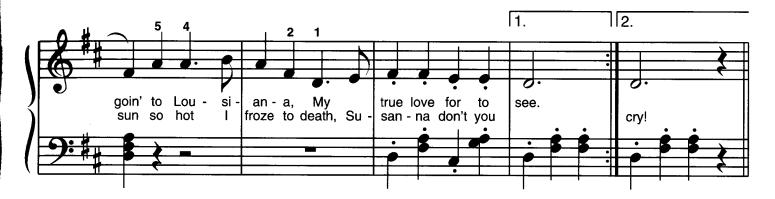


#### Oh! Susanna!













*SARASPONDA* is an old Dutch spinning song. A mother sings to her daughter as she teaches her to spin. The words, which imitate various sounds made by the spinning wheel, are also part of some magic she is supposed to be working. If her daughter can spin a long thread, she will get a nice husband.

The piece is fun to sing and play. It is often performed beginning slowly and gradually increasing speed at each new section, until the last section is as fast as possible. You may play it that way if you wish, after you have learned it well.

#### Sarasponda

This piece is in the key of D MAJOR, G MAJOR and C MAJOR, and it uses the I, IV and  $V^7$  chords of each of these keys. It will serve as a review as well as a test piece to help prepare you for promotion to Level 3.





Certificate of Promotion

This is to certify that

This is to certify that

I has successfully completed level 2
of the LLSSON BOOK and is hereby promoted to Level 3 of Affects Basic Plane I thrary.

Thus

Thus

Doubler

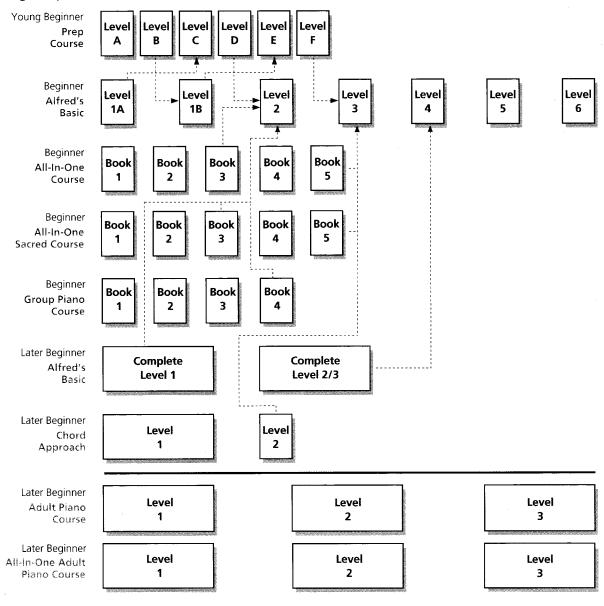


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