

John Thompson's Easiest Piano Course

PART THREE

Copyright, MCMLV, by The Willis Music Co.
International Copyright Secured
Printed in England

CHAPPELL & CO., LTD. 50, NEW BOND STREET, LONDON, W.1

THE WILLIS MUSIC CO.

CINCINNATI, OHIO

Contents

	Page		Page
FOREWORD	3	DUET FOR TEACHER AND PUPIL	
THE PHRASE		"Cake Walk"	26
"Melody"	4	CHORD BUILDING (Major Triads)	28
THREE PHRASES		INVERSIONS	29
"The Bee"	5	TRIADS IN BOTH HANDS	
FOUR PHRASES		"Chord Capers"	30
"Much Ado About Nothing"	6	BROKEN CHORD ETUDE	31
WRIST STACCATO		CHORD PATTERNS	
"Some Folks Do" Stephen Foster	7	"An Old Folk Tune"	32
WORK SHEET		BROKEN CHORDS	
New Bass Notes	8	"Cross-Hand Etude"	33
STUDY IN WRIST STACCATO		DISSONANCES	
"At the Animal Fair"	8	"Chinese Theatre"	34
CHANGING HAND POSITION		D MAJOR	
"On the Levee"	10	"Peasant Dance"	35
NEW EXPRESSION MARKS		B FLAT MAJOR	
"Sunrise"	11	"Etude in B Flat"	36
THE SLUR	12	LEFT HAND BROKEN CHORDS	
TWO-NOTE SLUR		"In a Gondola"	37
"Pop Goes the Weasel"	13	REVIEW	
TWO-NOTE SLURS, LEFT HAND		"Cowboy's Song"	38
"Boogie Woogie Bill"	14	SYNCOPIATION	
TWO-NOTE SLURS, RIGHT HAND		"A Little Bit of Rag"	39
"Robin Redbreast"	15	A MAJOR	
SEMITONES (Half - Steps)	16	"Holiday Song"	40
WHOLE TONES (Whole - Steps)	17	SIX-EIGHT	
THREE-NOTE SLURS		"Tramp, Tramp, Tramp" George F. Root	41
"Shufflin' Along" (Boogie Woogie)	18	E FLAT MAJOR	
CROSS-HAND PIECE		"By Moonlight"	42
"Shadow Dance"	19	SIX-EIGHT	
MAJOR SCALES	20	"How D'ye Do?"	43
SCALE USED AS MELODY		SCALES AND CHORDS	44
"The Juggler"	21	GLOSSARY OF MUSICAL TERMS	45
F MAJOR SCALE		SUPPLEMENTARY MATERIAL	46
"Acrobats"	22	CERTIFICATE	48
SYNCOPIATION			
"I Like Rhythm"	23		
ACCENTS AND SLURS			
"Tribal Dance"	24		

Foreword

THE PHRASE

PART THREE begins by showing the importance of thinking and feeling music phrase by phrase rather than note by note.

Teachers should emphasize the matter of playing each phrase with different musical treatment—one of the first steps in Interpretation.

TOUCH

TOUCH is obviously a vital part of Interpretation and examples in *staccato*, *legato*, slurs, etc., follow in proper sequence.

For thorough development of the various Touches, the teacher is referred to the author's edition of the HANON STUDIES—now adopted as a standard part of the teaching equipment of most piano teachers and music schools.

SCALES AND CHORDS

Scale formation follows the lessons on Semitones and Whole Tones, with examples using the scale both as Melody and as accompaniment figures.

Later Triads and Inversions are shown with pieces employing chord figures in 'block' and broken form.

The 7th chord (with its resolution) is not analysed harmonically, but simply taught as a CHORD PATTERN which should be memorized by the pupil because of its frequent appearance in music of this grade.

BOOGIE WOOGIE

Many teachers may be startled because of the inclusion of Boogie Woogie and other numbers having a popular 'flavour'.

But it must be admitted that Popular Music is here to stay—and why not? It has a very definite place of its own in the world of music. And whether we approve or not, our pupils will be exposed to it daily on radio, television, gramophone, cafés, etc.

Perhaps for that very reason it may even be a duty of the so-called "long-haired" musician to teach Young players how to distinguish between good and bad Popular Music!

In any event, the majority of piano pupils take up music, not as a career, but as a *means of entertainment*—which by the way, is the prime purpose of *all* music, classic or otherwise. The author, therefore, feels no need to apologize for the popular type of some of the examples. If they do nothing else, they at least show that Boogie Woogie, Rag Time, etc., are not new inventions in the popular field, but are simply exaggerated use of devices known to the classic composers many years ago.

It should be noted, however, that even the "pop" examples have a definite purpose and develop either a technical or musical point of pianism.

SCOPE

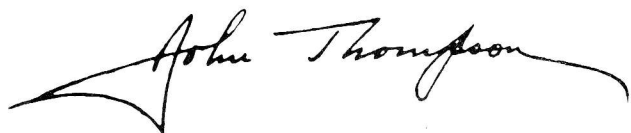
In Key Signatures, the book progresses as far as three flats and three sharps. The remaining Key Signatures follow in proper order in PART FOUR.

On page 44 the scales and chords used in the book are shown for reference.

A Glossary of musical terms, with abbreviations and definitions will be found on page 45.

The last few lessons in the book present SIX-EIGHT—a new Time Signature so far.

As with the other books in this Course, the lessons are specially designed for the short practice periods of present-day pupils.



4

Hand Position



Preparatory Studies



Melody

1st Phrase



2nd Phrase



The Phrase

Music, like language, is divided into sentences, but musical sentences are called PHRASES.

The above example consists of two phrases. Sometimes the second phrase is played louder than the first—sometimes softer. But never exactly alike.

How do you think the second phrase should be played? It is correct either way, but it should be played the way you feel it. Always think of your Music phrase by phrase, not note by note. Then you will play with more musical purpose and understanding.

Three Phrases

5

Hand Position



Here is a piece with three phrases. Try playing it three different ways.

First time—1st phrase, very softly; 2nd phrase, somewhat louder; 3rd phrase, still louder.

Second time—1st phrase, moderately loud; 2nd phrase, softly; 3rd phrase, much louder.

Third time—1st phrase, moderately loud; 2nd phrase, somewhat softer; 3rd phrase, much softer.

Choose the way you like best. That will be your very own interpretation.

Preparatory Studies



The Bee

1st Phrase

Folk Song



2nd Phrase



3rd Phrase



DON'T FORGET
TO ACCENT THE
FIRST BEAT OF
EACH BAR.



Four Phrases

This piece has four phrases.

Notice that each phrase is marked differently.

Usually the composer indicates how each phrase should be played. When no expression marks are shown, play according to your feeling.

An explanation of all musical terms used in this book will be found on page 45.

BE SURE TO LOOK THEM UP.



Much Ado About Nothing

1st Phrase

Folk Song



2nd Phrase



3rd Phrase



4th Phrase



Wrist Staccato

7

TEACHERS' NOTE—The subject of *Touch* is too vital to be treated as part of a Grade Book.

It is suggested that the pupil be assigned at this point, the author's HANON STUDIES which are specially adapted for students in this grade. Each *Touch* is carefully explained and developed separately.

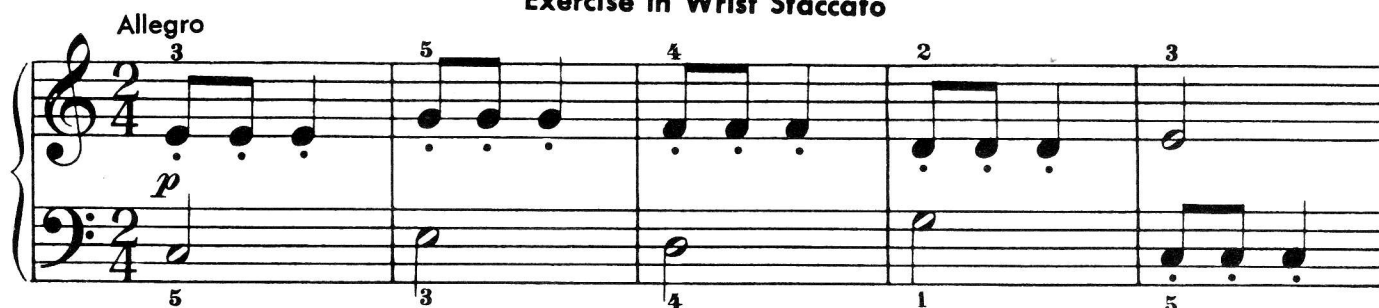
Obviously, **TOUCH** is an important part of Interpretation and should be introduced early in the pupil's career.

Finger, Wrist and Forearm staccato as well as the various forms of *Finger legato*, phrasing and *portamento* playing, all in elementary form, are treated in the JOHN THOMPSON HANON STUDIES.

For playing the following examples give the pupil your favourite demonstration of Wrist Staccato.

Exercise in Wrist Staccato

Allegro



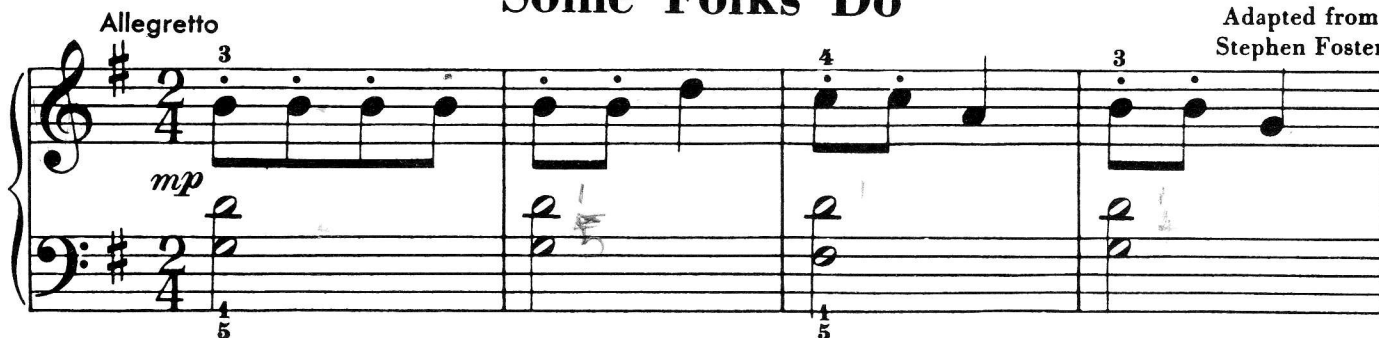
ALWAYS BE SURE
TO NOTICE THE
EXPRESSION MARKS.
SEE PAGE 45.



Some Folks Do

Adapted from
Stephen Foster

Allegretto



Work Sheet

Exercise in naming and transposing the new notes



Write the letter names below.



Writing Exercise

Transpose these notes one octave higher in the Bass.

Next write them in the Treble Clef.

Then recite them as you play.



At the Animal Fair

(Study in Wrist Staccato)

Allegretto **Traditional**

mp I went to the An-i-mal Fair, The Birds and Beasts were

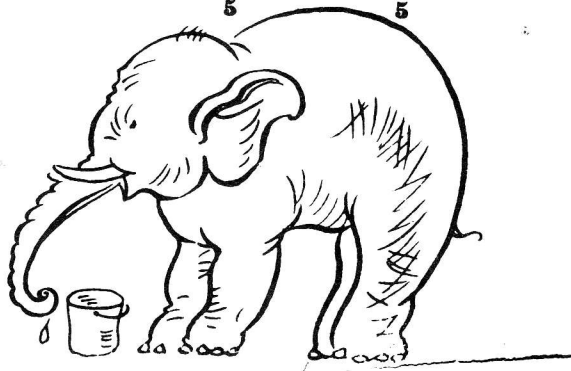
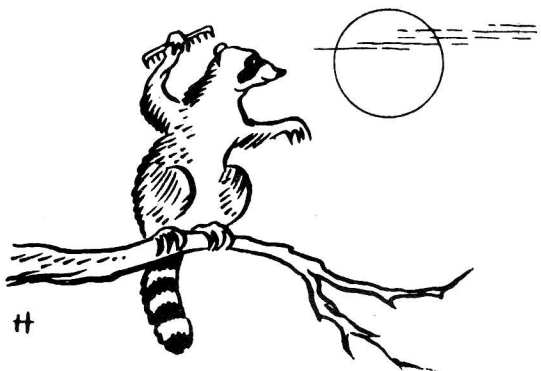
3
5

there. The old ra - coon by the light of the moon was

comb-ing his au - burn hair. The mon - key went ker -

plunk, Fell o - ver the el - e-phant's trunk. The el - e-phant

sneezed, Fell down on his knees, So what be - came of the monk!



CHANGING HAND POSITION

Up to this point you have changed Hand Position frequently when moving from one piece to another.

You will find it is just as easy to change position in the middle of a piece, and that is what happens in "On the Levee." See how smoothly you can make the change.



On the Levee

Allegro

Change Hand Position

First Time Bar

Second Time Bar

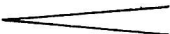
FIRST AND SECOND TIME BARS

From this point, go back to the beginning and play over again.

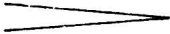
After playing through the SECOND time, do NOT repeat the FIRST TIME BAR; instead, skip to the SECOND TIME BAR.

Sunrise

NEW EXPRESSION MARKS

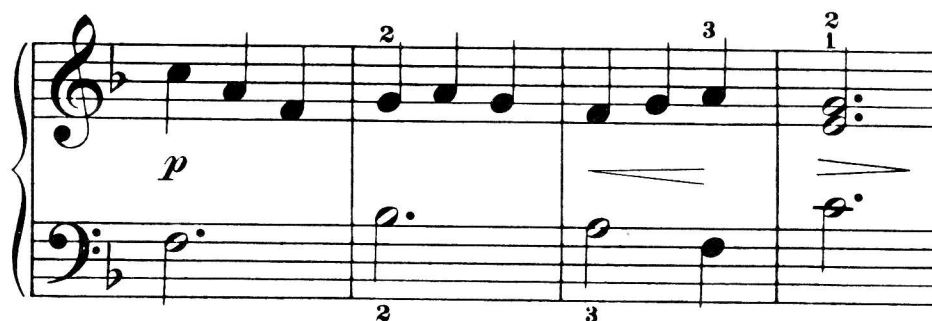
 means a gradual

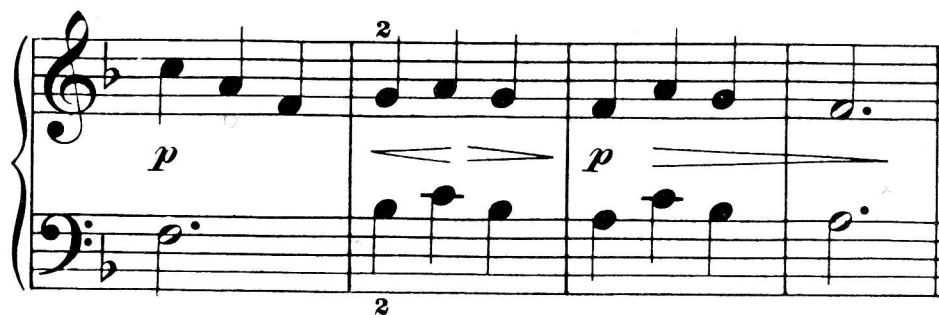
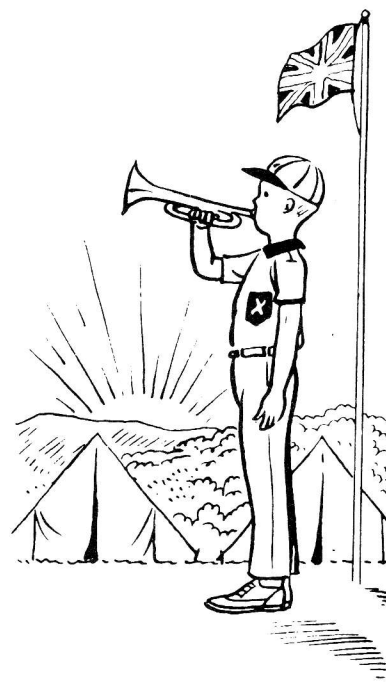
increase in tone.

 means a gradual

decrease in tone.

Andantino

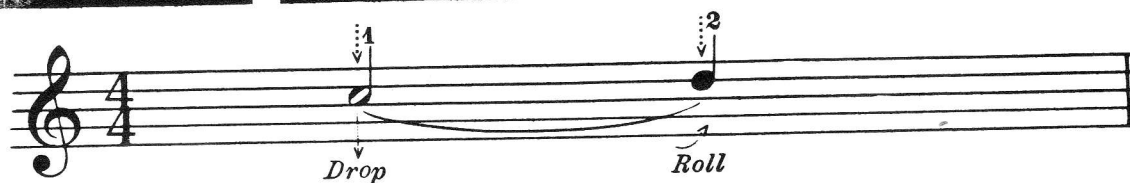
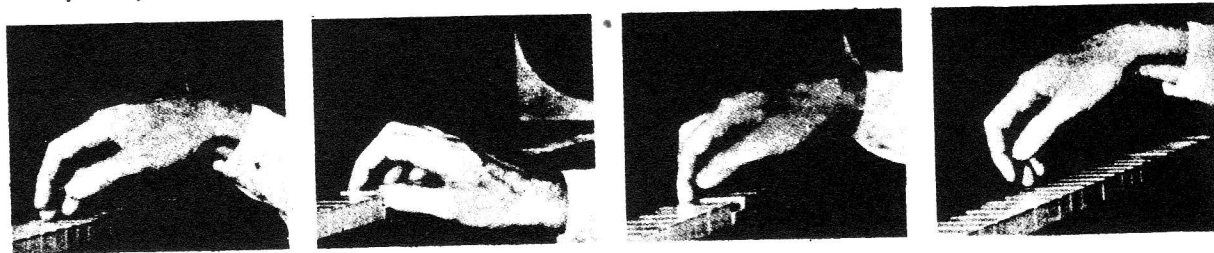



The Slur

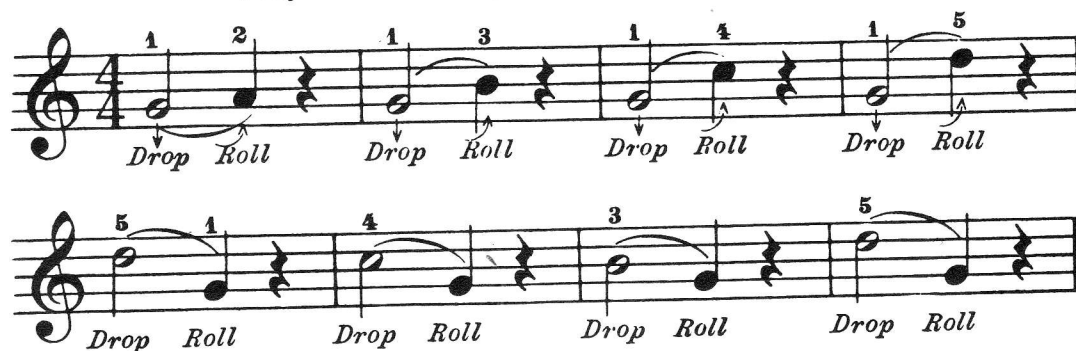
SLURRING in music is like BREATHING in speech—we take *short breaths* and *long breaths*. If we keep in mind to make our playing of music BREATHE AT THE END OF EACH SLUR, it will strengthen the rhythm and add immensely to the interpretation.

In playing TWO-NOTE SLURS think of the words, DROP-ROLL and the effect will come naturally. In the following example, play the *first* note with a gentle DROP of the arm and the *second* note with a ROLL of the arm and hand in an inward and upward motion, using no finger action and releasing the note on the upward roll.

The following illustration shows the proper position of hand and arm as each Slur is released. The WRIST must be completely relaxed.



Play the following with the **RIGHT** hand



Play the following with the **LEFT** hand



The SIGN of the Slur is the curved line, . All notes under this line, except the last should be played LEGATO. The last note must always be played with a rolling motion of the arm forward upward.

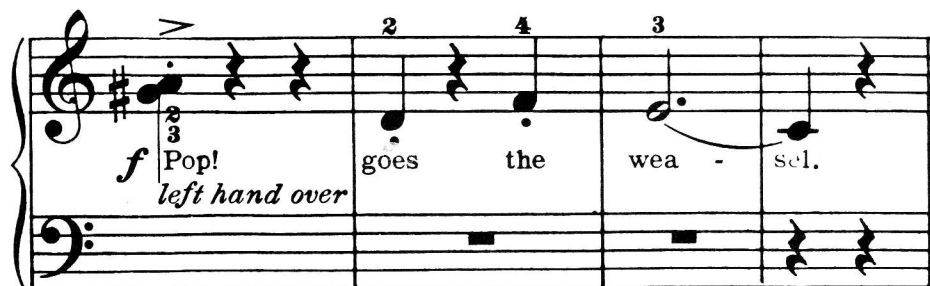
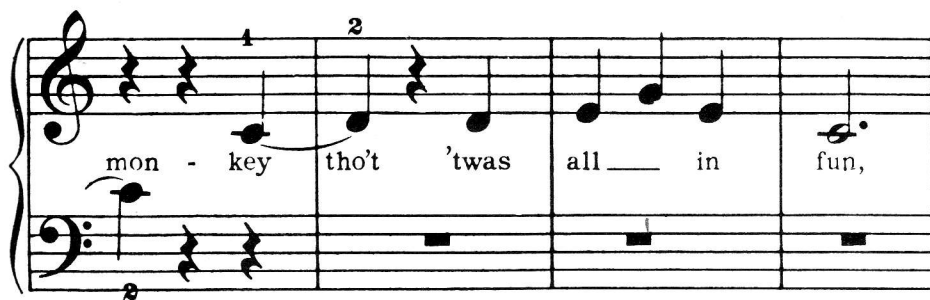
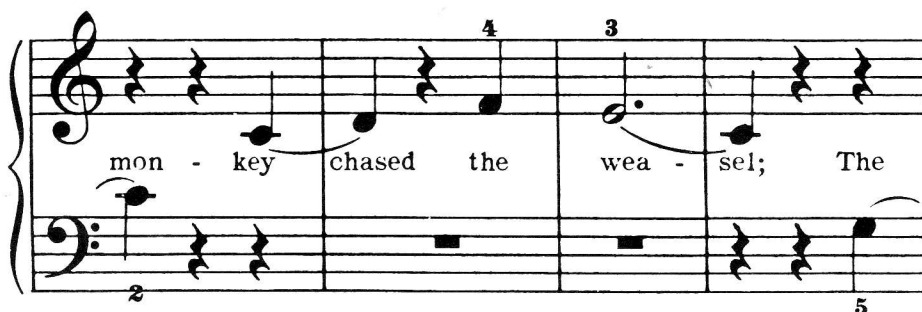
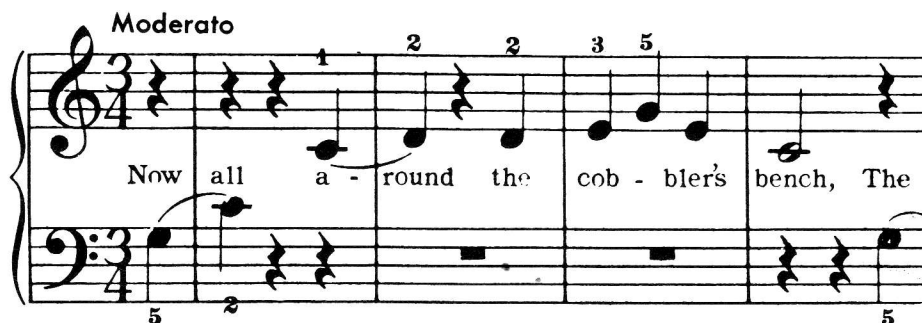
"The HANON Studies" by John Thompson should be assigned as supplementary work. This book is issued with attractive titles and illustrations, and is especially adapted for this grade to develop the SLURRING ATTACK as well as all the fundamental touches used in this book.

Pop Goes the Weasel

Be Sure

To observe the many two-note slurs (drop-roll).

Also the accent and staccato notes on the last line.



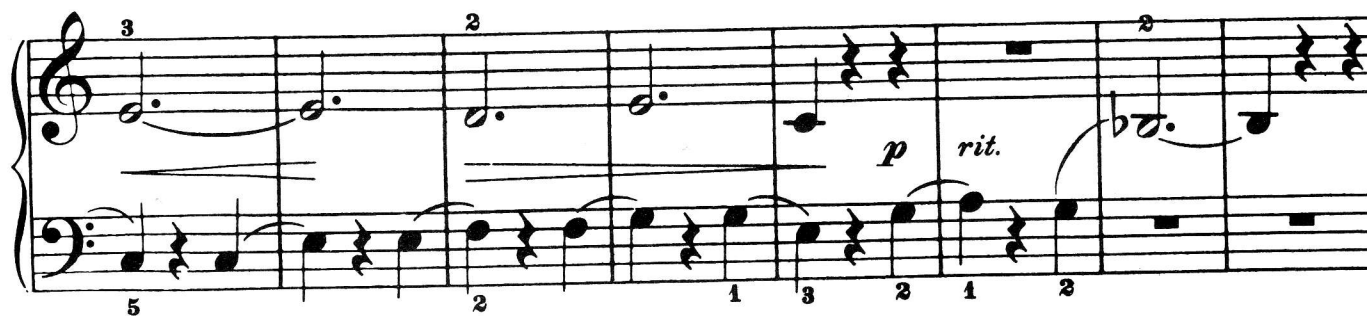
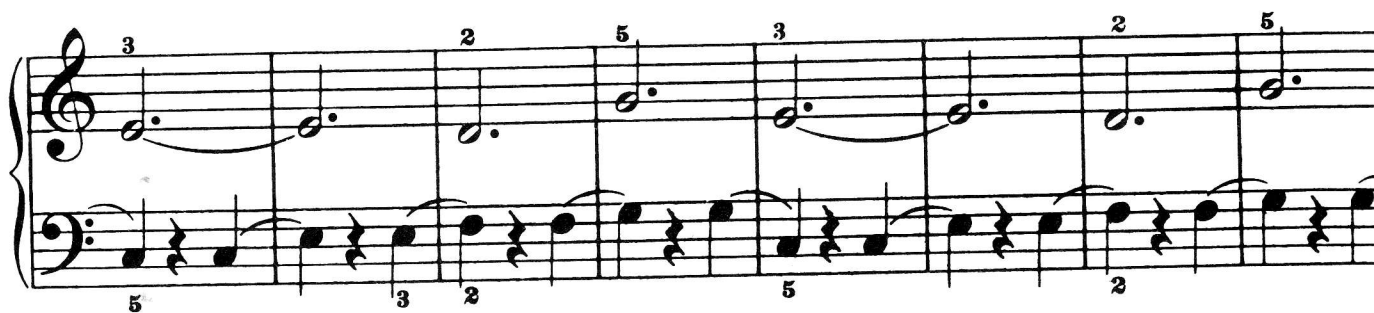
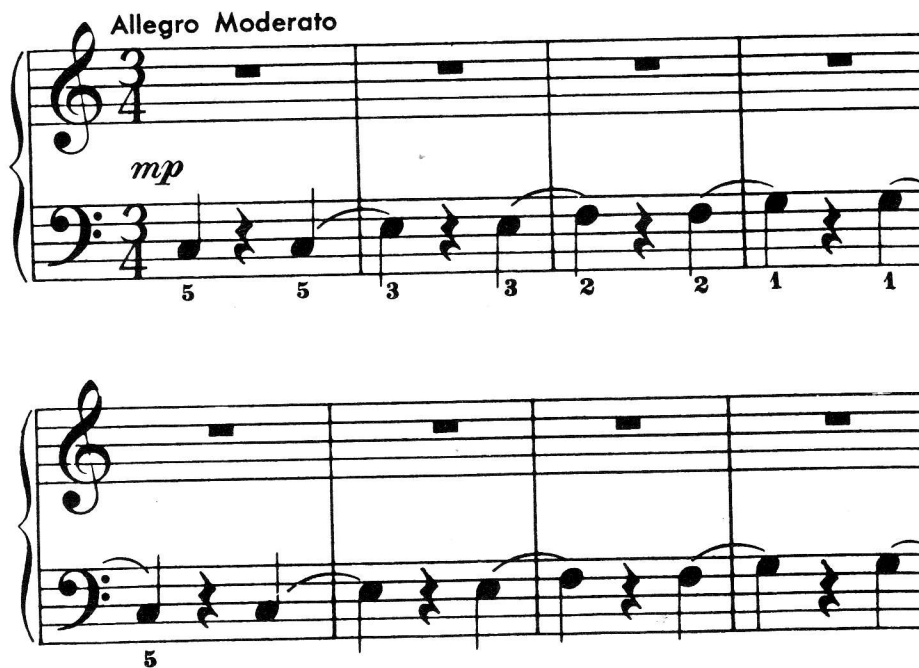
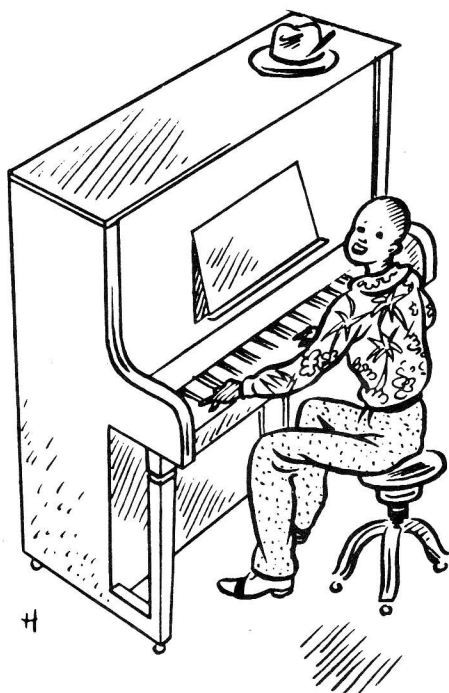
Accompaniment

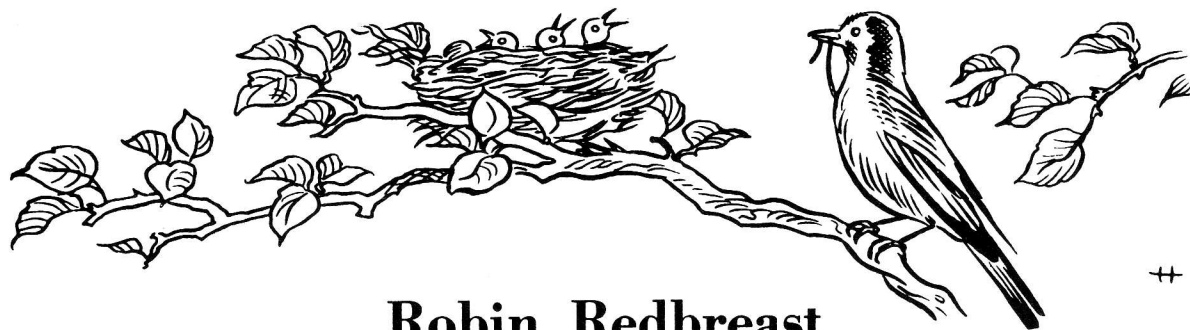


Preparatory Exercise



Boogie Woogie Bill





Robin Redbreast

Allegretto

First system of music. Treble and bass staves. Treble staff has notes with fingerings 1, 2, 3, 5, 3, 3. Bass staff has notes with fingerings 5, 2, 3. Dynamic marking *mf* is present.

Second system of music. Treble and bass staves. Treble staff has notes with fingerings 3, 2, 3. Bass staff has notes with fingerings 5, 2, 3. Dynamic marking *mf* is present.

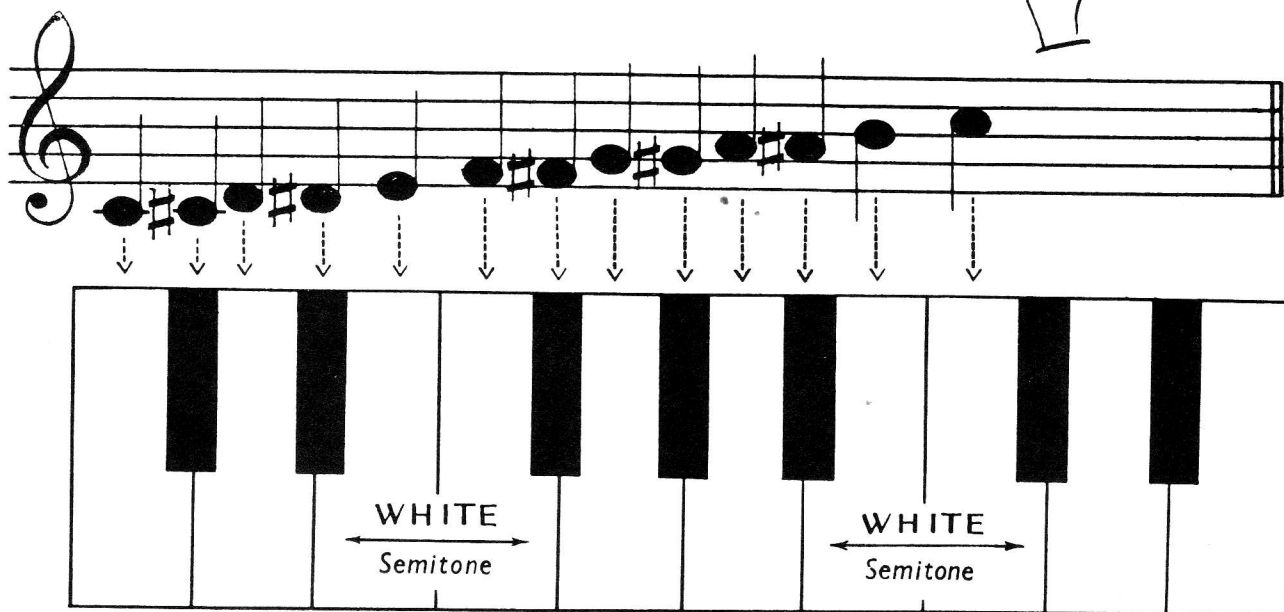
Third system of music. Treble and bass staves. Treble staff has notes with fingerings 3, 3, 3, 3. Bass staff has notes with fingerings 1, 2, 3, 4. Dynamic markings *cresc.*, *f*, and *mp* are present.

Fourth system of music. Treble and bass staves. Treble staff has notes with fingerings 3, 2. Bass staff has notes with fingerings 1, 2. Dynamic marking *mp* is present.

SEMITONES (Half Steps)

A SEMITONE is the distance between any key and its *next nearest* key.

Play the following progression, using the second finger of the right hand, thus,



You have played a series of Semitones.

Notice that the piano keyboard is arranged in Semitones.

All semitones occur between a White Key and a Black Key, EXCEPT the two WHITE SEMITONES between E and F and B and C.

Play these descending semitones with the left hand second finger.



Review

You have already learned that:

A SHARP (#) placed before a note, *raises* it a semitone.

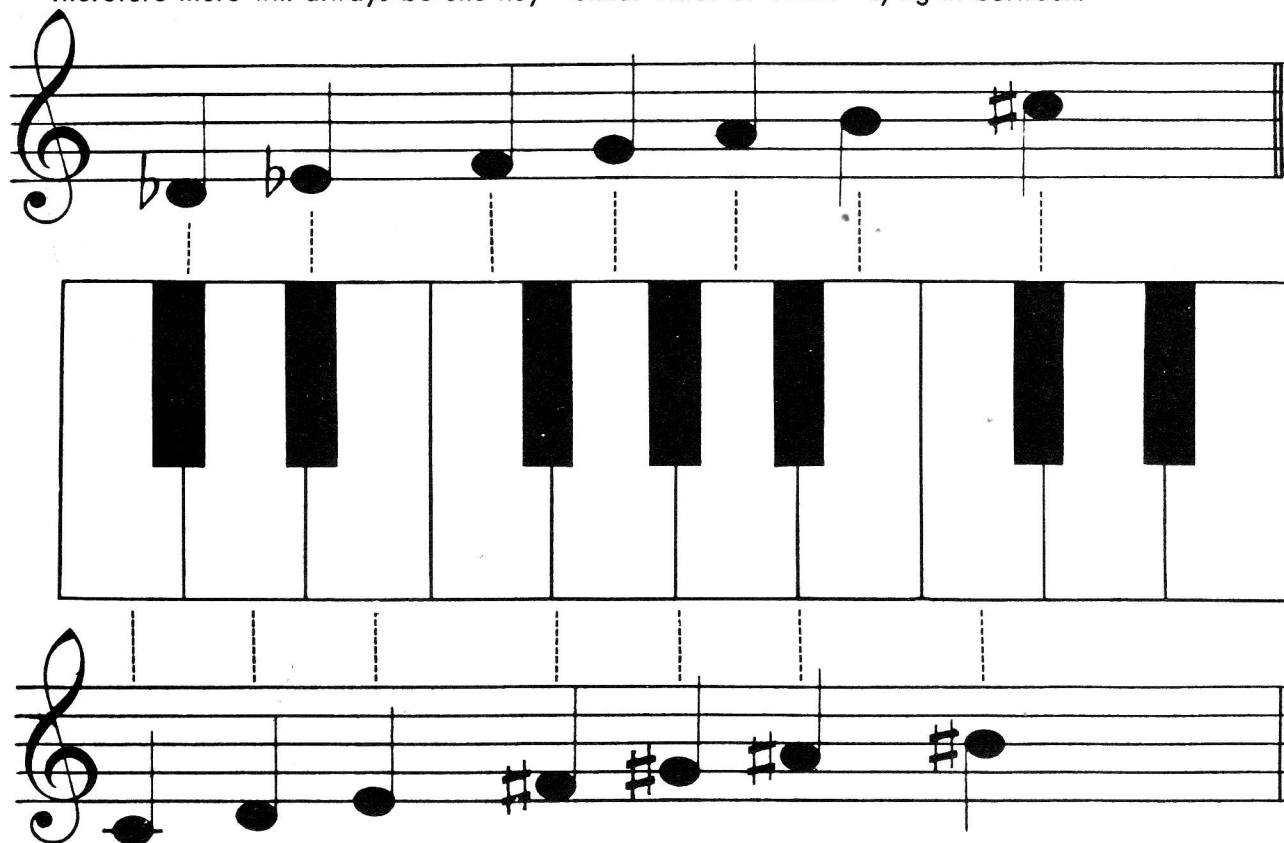
A FLAT (b) placed before a note, *lowers* it a semitone.

A NATURAL (♮) placed before a note, *cancels* the sharp or flat sign.

WHOLE TONES (Whole Steps)

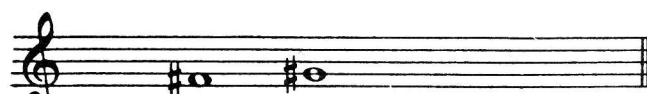
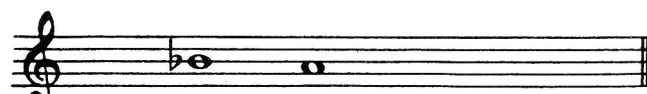
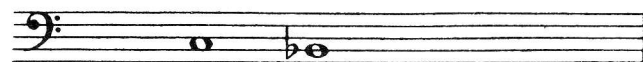
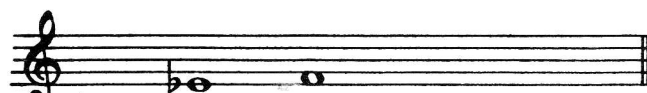
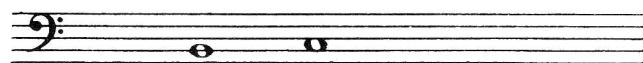
A WHOLE TONE is twice the distance of a semitone.

Therefore there will always be one key—either Black or White—lying in between.



WHOLE TONES AND SEMITONES

Define the following examples as whole tones or semitones.



Three-note Slur

Drop—Connect—Roll

To play a three-note slur, DROP on the first note, CONNECT the second with finger legato and ROLL off on the third note.



Shufflin' Along

(Boogie Woogie)

Moderato

BOOGIE WOOGIE

BOOGIE WOOGIE is a term used in Popular Music for *repeated patterns*—a device known and used in Standard Music almost since its origin.

About the only difference is that Popular Music repeats the figures more often than would be considered good taste in what we look upon as Standard Music.

This is the second "Boogie Woogie" tune you have had in this book.

The first was "BOOGIE WOOGIE BILL" in which the repeated pattern was used as accompaniment. Here it appears as melody and is repeated over and over with monotonous regularity.

Cross-Hand Piece

Here is a cross-hand piece, built for the most part, on three-note slurs.

Make as much distinction as possible between *staccato* and *legato*.

Be careful of the expression marks and see if you can imitate the playfulness of dancing shadows.

Shadow Dance

Animato

mp

mf



Major Scales

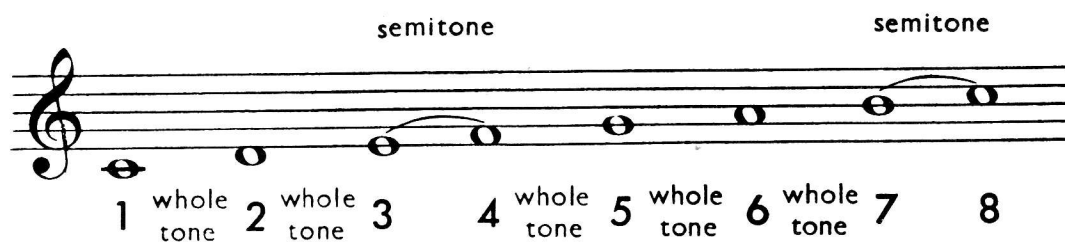
Writing Exercises

A scale is a succession of eight notes progressing in alphabetical order.

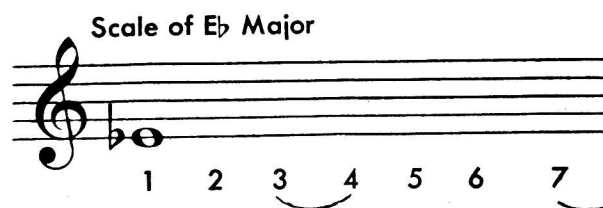
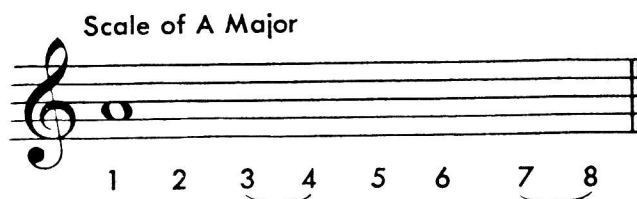
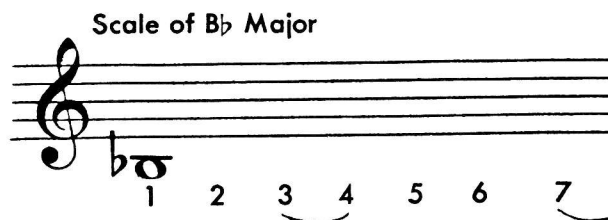
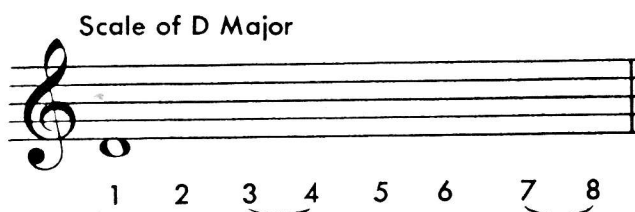
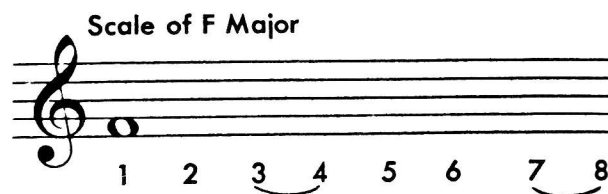
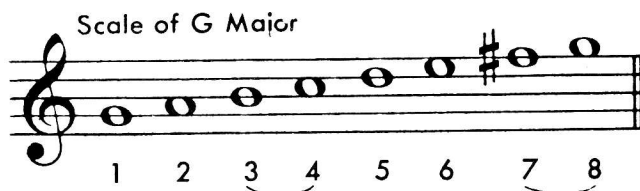
The notes are numbered 1, 2, 3, 4, 5, 6, 7, 8 and are known as the degrees of the scale.

The Major Scale contains whole tones and semitones.

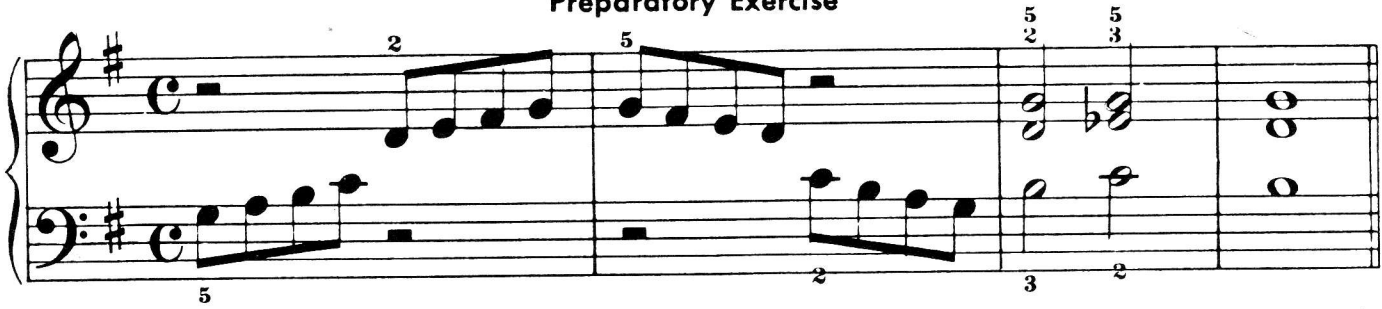
The semitones occur between 3 and 4 and between 7 and 8 as shown in the example which follows.



Write the following scales using sharps or flats as needed to preserve the order of whole tones and semitones.



Preparatory Exercise



New Signature for Four-Four

The sign **C**, is just another way of showing the Time Signature of Four-Four.

In the following example, you will find the G major scale, divided between the hands, and used as Melody.



The Juggler

Allegro 3



Scale Drill

Allegro

p

Acrobats

Allegro animato

mp

mf

mf

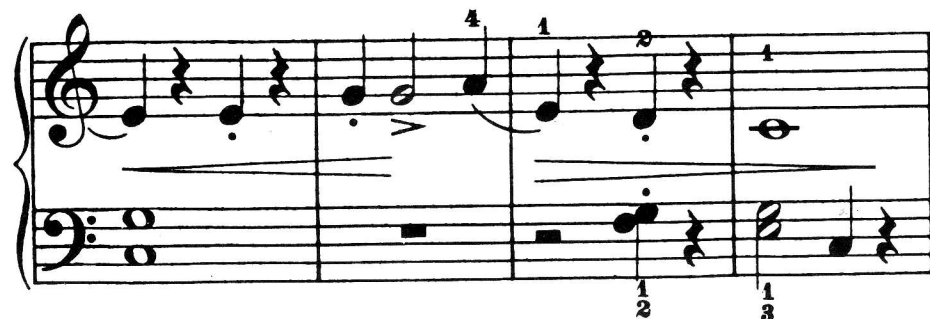
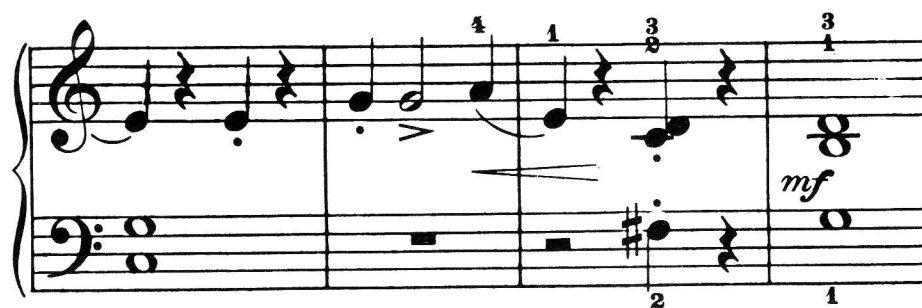
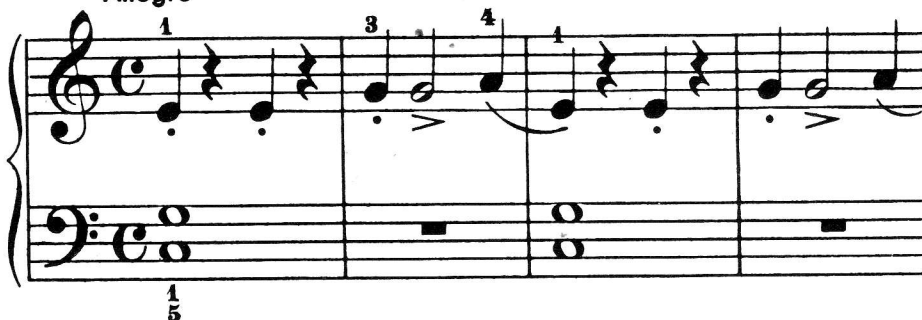
f

Syncopation

I Like Rhythm

I like Rhythm in all my livin',
A tune with Rhythm is just for me.
Syncopation has got the Nation,
But it's as easy as "A B C."

Allegro



SYNCOPIATION

SYNCOPIATION is a term usually thought of as belonging only to Popular Music. However, it was used in the Classics hundreds of years ago.

The only thing new about it is its over-use. In Classical or Standard Music it is used sparingly—in Popular Music it is employed in almost every bar.

Syncopation occurs when the normal accent has been disturbed. That is, when the accent is placed on a beat that would ordinarily be a weak beat.

In this example we find the second beat (normally a weak beat) emphasized by the accent sign. This change of accent gives a "swing" to the rhythm known as Syncopation.

Preparatory Exercise

1 2 3 4 5

5 4 3 2 1

1 2 3 4 5

5 4 3 2 1

4 5 3 4

2 1 3 5

4 5

2 1



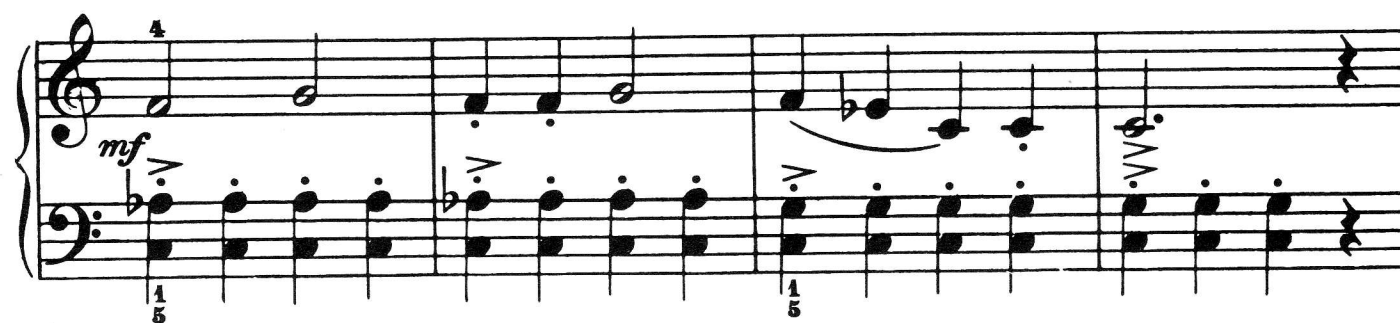
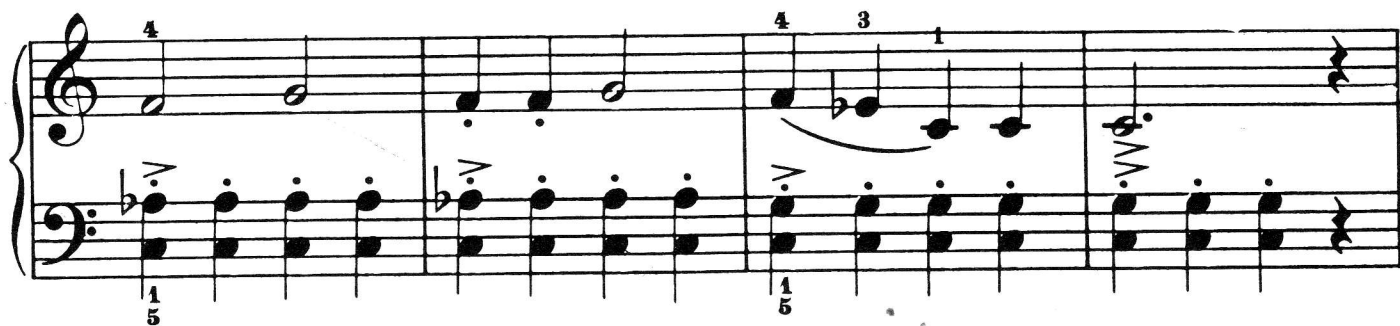
Tribal Dance

Allegro

Heavy accents

mp

mf



Duet for Teacher and Pupil

Cake Walk

Secondo

Allegro

mf

mf

f

ff



The CAKE WALK is an institution of by-gone days. It was performed by couples marching around the dance floor to the music of the band.

At intervals along the march, a flag was passed from one couple to the next, and when the band stopped playing—without warning—the couple then holding the flag was entitled to win the prize, which was, of course, a cake. It was particularly popular in the South among the Negroes. The music was "rag-time" in character and well adapted to the complicated steps and body gyrations, in which each couple tried to out-do the others.

In this example the syncopation occurs on the last half of the first beat in most of the bars. Be sure to apply vigorous accents throughout.

Cake Walk



Allegro **Primo**

mf

f *ff*

1 3 4 3 1 3 4 3

1 3 3 4 3 1 2 4 5 2

1 3 1 3 3 4 3 5

1 3 1 3 1 2 4 5

2 1 2 3 5 3 1

Chord-Building

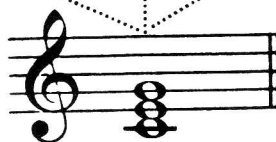
Major Triads

A TRIAD is a chord of *three* notes.

If you take the 1st, 3rd and 5th notes of the Major Scale (skipping those in between)

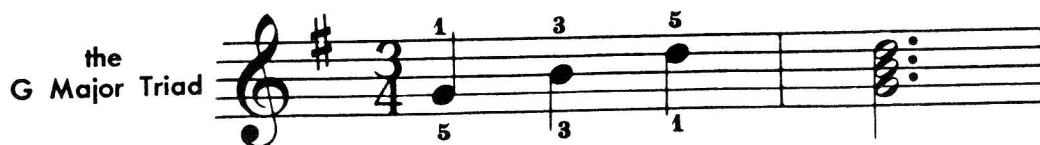


and sound them
together like this;



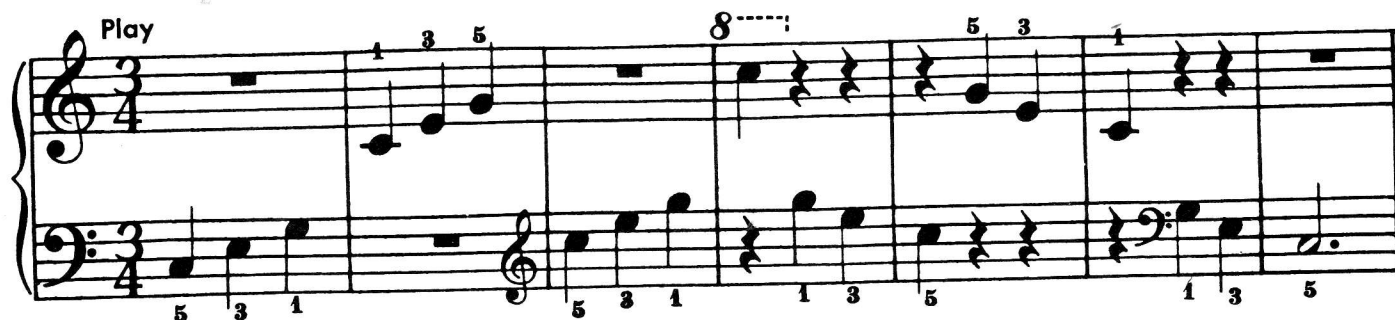
you will have formed the
C Major Triad, of which
C is the Root—E the 3rd and G the 5th.

Play these Triads



Broken Triads

When Triads appear in broken form, they are known as Broken Chords or Arpeggios.



Play the F Major and G Major Arpeggios in the form shown above.

Inversions

Sometimes the notes of a Triad are "scrambled" like the words in a puzzle—in which case they are said to be **INVERTED**.

The Three Positions of the C Major Triad

(Play)

Root
Position

Root
on the bottom

First
Inversion

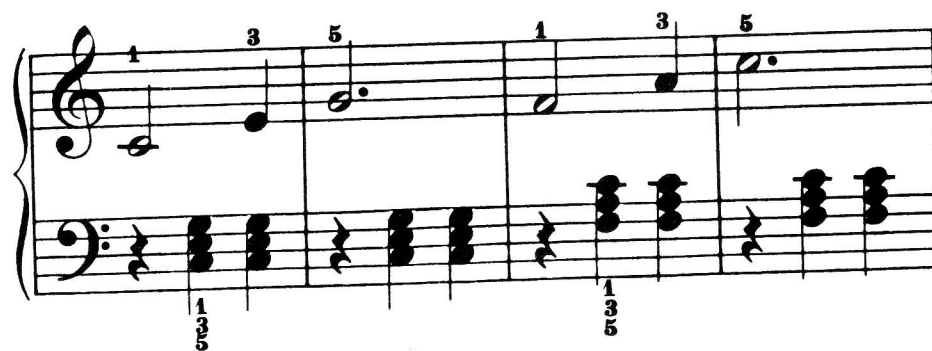
Root
on top

Second
Inversion

Root
in the middle

Write (and play) the three positions of the F Major and G Major Triads—using the same chord patterns as shown in the examples above.

	Root Position	First Inversion	Second Inversion
F Major			
G Major			



Broken Chord Etude

Andantino

mp legato

mp

f

p

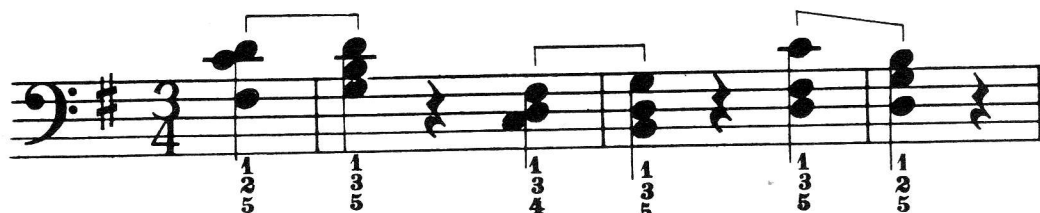
5 3 1 5 3 1 1 3 5 4 3 1 1 3 5 5 3 1 5 3 1 2 3 1 2 5 4

Chord Patterns

Here are some Chord Patterns that will appear frequently in your music.

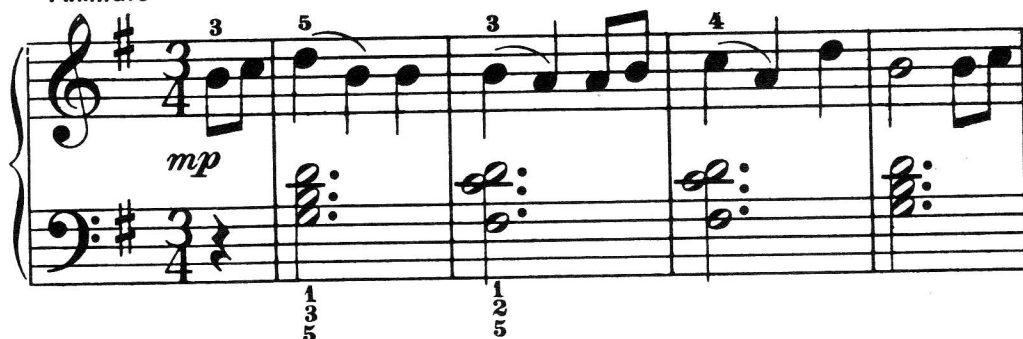
Play them over many times until you can recognize them by sight and by ear.

This will help your Sight Reading and Memorizing.



An Old Folk Tune

Animato



Cross-Hand Etude

On Broken Chords

Allegretto

The musical score is for a piece titled "Cross-Hand Etude" on broken chords, in 3/4 time, marked "Allegretto". It consists of four systems of music, each with a treble and bass staff. The first system is marked "mf legato" and includes the instruction "R. H. over" above the treble staff. The second, third, and fourth systems are marked "mf". The notation features various fingerings (1-5) and articulation marks such as slurs and accents. The piece is characterized by its cross-hand nature, with the right hand often playing notes that would typically be in the bass range and vice versa.

mf legato

R. H. over

mf

mf

mf

Dissonances

The music of the Orient is apt to sound discordant to our ears. That is because of the many dissonances used.

However, there is a certain beauty to dissonances which you will learn to appreciate as you advance in your piano study.

Meantime, here is an imitation of Oriental music.



Chinese Theatre

The image displays four systems of musical notation for a piano piece, likely a sonata or étude. Each system consists of a treble staff and a bass staff, with various musical notations including notes, rests, and dynamic markings.

- System 1:** The tempo is marked "Allegro". The treble staff begins with a $\frac{4}{3}$ time signature and a mf dynamic. The bass staff has a $\frac{1}{5}$ time signature. The system concludes with a fermata over a whole note in the treble.
- System 2:** The treble staff starts with a p dynamic and a crescendo hairpin. It features a $\frac{4}{3}$ time signature and a fermata over a whole note. The bass staff continues with a steady eighth-note accompaniment.
- System 3:** The treble staff begins with a f dynamic and a $\frac{4}{3}$ time signature. It includes a fermata over a whole note. The bass staff maintains the eighth-note accompaniment.
- System 4:** The treble staff starts with a mf dynamic and a crescendo hairpin. It features a $\frac{4}{3}$ time signature and a $poco rit.$ marking. The system ends with a $\frac{3}{2}$ time signature and a fermata over a whole note. The bass staff continues with the eighth-note accompaniment.

Play the scale and arpeggio of D Major each day before practising this piece.

Scales in all keys used in this book are shown on page 44.

Be sure to observe the many two-note slurs in this piece.

Apply sharp accents on the first of each bar to ensure good rhythm.

Peasant Dance

Folk Tune

Animato

The musical score for "Peasant Dance" is written for piano in D major (two sharps) and 3/4 time. It consists of four systems of music. The first system is marked *mp* and includes fingerings (3, 3, 2, 1, 3, 5, 2, 5, 3) and slurs. The second system continues the melody. The third system is marked *mf* and includes first and second endings. The fourth system includes dynamics *f*, *mf*, *p*, and *rit.*, along with fingerings (1, 2, 4, 1, 2, 4, 1, 2, 4).

Play this etude in two ways. First time, as written—2 notes with the left hand and 3 with the right. Second time, make a cross-hand study of it by passing the left hand over to play the last note of each bar with the second finger. (This applies to all bars except the last two)

In bars 10, 11, 12 and 13, play the notes with the little lines under them () with extra singing quality—almost like melody notes.

Pedal may be used—once to each bar—at the discretion of the teacher.

Etude in B Flat

Moderato

mp

l. h. over second time

Play this old Italian song as expressively as possible.

The left hand broken chords should be played with a rolling motion of the hand from the fifth finger over to the thumb.

In a Gondola



Moderato

 The first system of the musical score for 'In a Gondola'. It consists of two staves, treble and bass clef, in 3/4 time with a key signature of one sharp (F#). The tempo is marked 'Moderato'. The music features a melody in the treble staff and a broken chord accompaniment in the bass staff. The left hand accompaniment is marked with fingerings 5, 3, and 2. The dynamic marking is *mp* (mezzo-piano).

The second system of the musical score. It continues the melody and accompaniment from the first system. The left hand accompaniment continues with the same rolling motion and fingerings.



The third system of the musical score. It concludes the piece with a final chord in the treble staff. The left hand accompaniment continues with the same rolling motion and fingerings.



Cowboy's Song

Andantino

Last night as I rode o'er the prai-rie, And
 looked at the stars in the sky. I won-dered if ev-er a
 cow-boy Would drift to that sweet by-and-by.
 Roll on, Roll on, Roll on lit-tle
 do-gies, roll on, roll on.

1. 3 2. 1. 2.

A Little Bit of Rag

Allegro Animato



First system of musical notation for 'A Little Bit of Rag'. The piece is in 2/4 time, marked 'Allegro Animato' and 'mf' (mezzo-forte). The melody is in the treble clef, and the bass line is in the bass clef. The first measure of the melody is a triplet of eighth notes (3, 5, 3) followed by a quarter note (1). The bass line consists of a steady eighth-note accompaniment pattern.



Second system of musical notation. The melody continues with a triplet (3, 5) and a quarter note (4/2). The bass line features a triplet (3, 5) and a quarter note (2). The dynamic marking changes to 'f' (forte) in the second measure.



Third system of musical notation. The melody continues with a triplet (3, 5) and a quarter note (3, 5). The bass line features a triplet (3, 5) and a quarter note (2, 5). The dynamic marking is 'mf' (mezzo-forte).

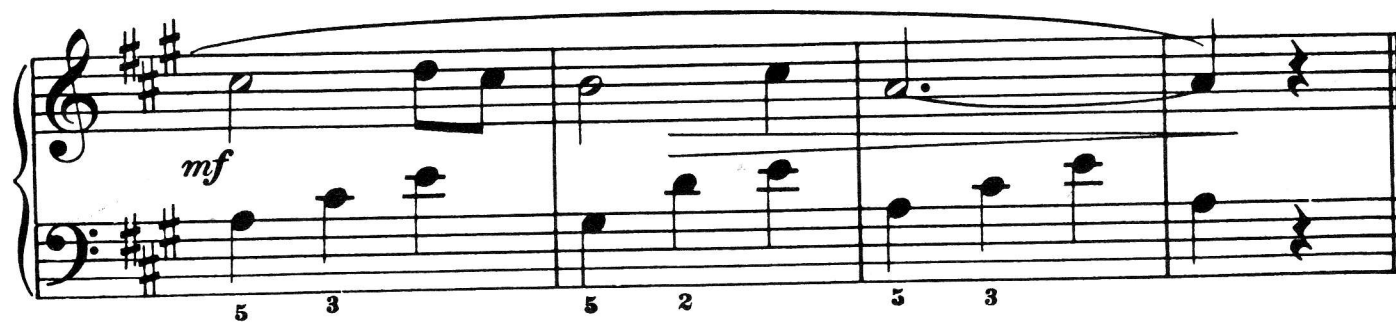
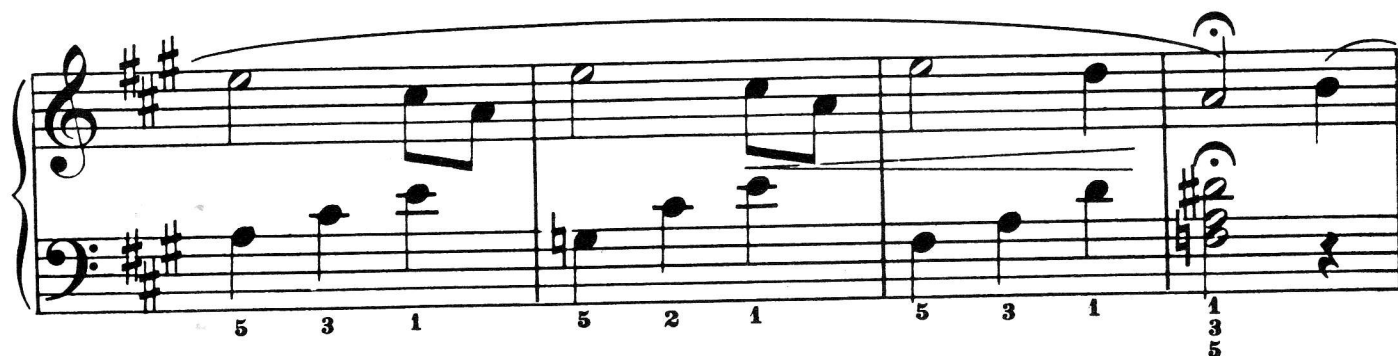
4

Fourth system of musical notation. The melody continues with a triplet (4, 5) and a quarter note (2, 1, 2). The bass line features a triplet (4, 5) and a quarter note (1, 2). The dynamic marking changes to 'f' (forte) in the first measure and 'ff' (fortissimo) in the second measure.

Preparatory Study



Holiday Song



Play the A major Scale and Arpeggio daily.

Six-Eight

Here is a new Time Signature which means there are six counts to each bar and one count to each quaver.

Time Values are as follows

$\text{♩} = 1 \text{ count}$
 $\text{♩} = 2 \text{ counts}$
 $\text{♩} = 3 \text{ counts}$
 $\text{♩} = 4 \text{ counts}$
 $\text{♩} = 6 \text{ counts}$

There are two accents to the bar — a strong one on the first count and a weaker one on the fourth count.

Tramp, Tramp, Tramp

Vivace

George F. Root

The musical score is written in 6/8 time, marked 'Vivace'. It consists of four systems of music, each with a vocal line and a piano accompaniment line. The key signature is one sharp (F#). Fingerings are indicated by numbers 1-5 above or below notes. The lyrics are as follows:

System 1: *f* Tramp! tramp! tramp! the boys are march ing, —
System 2: Cheer up com - rades they will come, — And be -
System 3: neath the star - ry flag, We shall breathe the air a - gain, Of the
System 4: free land in our own be - lov - ed home. —

Hand Position



By Moonlight

Andante

Andante

3/4

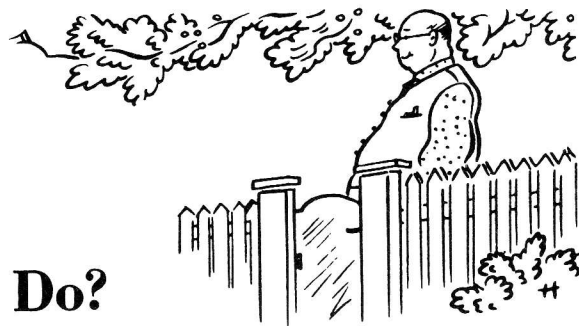
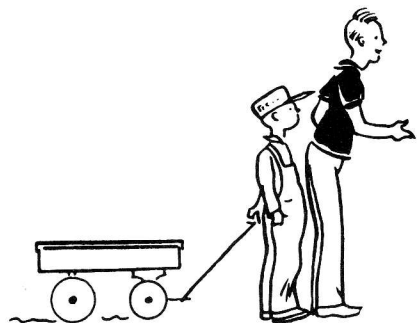
p

mf

5 3 1 2 3 1 3 4

A musical score for a piano piece, likely from a ballet. The score is written for a grand piano, with a treble clef on the upper staff and a bass clef on the lower staff. The key signature is one flat (B-flat), and the time signature is 3/4. The music is in a single system, consisting of six measures. The first measure has a treble staff with a half note G4 and a bass staff with a half note F3. The second measure has a treble staff with a half note A4 and a bass staff with a half note G3. The third measure has a treble staff with a half note B4 and a bass staff with a half note A3. The fourth measure has a treble staff with a half note C5 and a bass staff with a half note B3. The fifth measure has a treble staff with a half note D5 and a bass staff with a half note C4. The sixth measure has a treble staff with a half note E5 and a bass staff with a half note D3. The piece ends with a double bar line. There are fingerings indicated by numbers 1 through 5. A dynamic marking of *p* (piano) is present in the fifth measure. The score is labeled 'The Swan' at the top left.

Musical score for "The Swan" from "The Nutcracker" by Pyotr Ilyich Tchaikovsky. The score is in 3/4 time, key of B-flat major, and consists of 12 measures. The melody is in the right hand, and the accompaniment is in the left hand. The tempo is marked "rit." (ritardando).



How D'ye Do?

Allegro animato

mf How D'ye Do, Mis - ter John - son, How D'ye Do? How D'ye

Do, Mis - ter John - son, How D'ye Do? We are

with you to a man, We'll do ev - 'ry - thing we can. How D'ye

Do, Mis - ter John - son, How D'ye Do?

SCALES and CHORDS

Used in this Book

C Major

R.H. 1 2 3 1 2 3 4 5 5 4 3 2 1 3 2 1 5 3 1 5 3 1 5 2 1 5 3 1

L.H. 5 4 3 2 1 3 2 1 1 2 3 1 2 3 4 5 1 3 5 1 2 5 1 3 5 1 3 5 1 3 5

G Major

R.H. 1 2 3 1 2 3 4 5 5 4 3 2 1 3 2 1 5 3 1 5 3 1 5 2 1 5 3 1

L.H. 5 4 3 2 1 3 2 1 1 2 3 1 2 3 4 5 1 3 5 1 2 5 1 3 5 1 3 5 1 3 5

D Major

R.H. 1 2 3 1 2 3 4 5 5 4 3 2 1 3 2 1

L.H. 5 4 3 2 1 3 2 1 1 2 3 1 2 3 4 5

A Major

R.H. 1 2 3 1 2 3 4 5 5 4 3 2 1 3 2 1

L.H. 5 4 3 2 1 3 2 1 1 2 3 1 2 3 4 5

F Major

R.H. 1 2 3 4 1 2 3 4 4 3 2 1 4 3 2 1

L.H. 5 4 3 2 1 3 2 1 1 2 3 1 2 3 4 5

B $\flat$ Major

R.H. 2 1 2 3 1 2 3 4 4 3 2 1 3 2 1 2

L.H. 3 2 1 4 3 2 1 2 2 1 2 3 4 1 2 3

E $\flat$ Major

R.H. 2 1 2 3 4 1 2 3 3 2 1 4 3 2 1 2

L.H. 3 2 1 4 3 2 1 2 2 1 2 3 4 1 2 3