



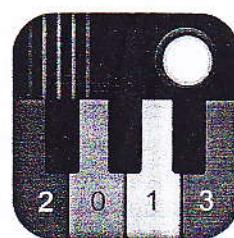
Diktat Perkuliahan

# Piano 1

Oleh  
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FX. Diah K

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Jurusan Pendidikan Seni Musik  
Fakultas Bahasa dan Seni  
Universitas Negeri Yogyakarta



Diktat Perkuliahuan

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## KATA PENGANTAR

Puji syukur kami panjatkan kepada Allah SWT, yang telah melimpahkan karunia kepada kami sehingga diktat Piano Dasar ini dapat terselesaikan.

Tujuan dari penulisan diktat ini adalah untuk memenuhi keperluan mahasiswa yang menempuh mata kuliah piano dasar agar mereka dapat memahami dan mempraktekan dasar-dasar bermain piano yang baik dan benar. Kehadiran diktat ini diharapkan dapat membantu pembelajaran mata kuliah piano dasar, karena penyusunannya mengacu kepada syllabus mata kuliah tersebut.

Penulis menyadari bahwa buku ini masih banyak kekurangannya, sehingga masih perlu untuk disempurnakan. Karena itu kritik dan saran yang membangun demi kesempurnaan diktat ini sangat kami harapkan. Semoga diktat ini memberikan manfaat bagi para mahasiswa.

Penulis

## Satuan Acara Pembelajaran

Pertemuan ke	Materi	Keterangan
1	Penjelasan materi dan kontrak perkuliahan	
2	Tangga nada dan trinada C Mayor Kleine Etuden no. 5,6,7,8,9 Hujan berhenti dan Kitiran	
3	Tangga nada dan trinada a minor Membuat lingkaran dan A B C	
4	Tangga nada dan trinada G Mayor Etude 1, dan Etude 2	
5	Tangga nada dan trinada e minor Etude 2 dan Walz yang indah	
6	Tangga nada dan trinada D Mayor Mum answer's dan Melati kenanga	
7	Tangga nada dan trinada b minor Lightly Row dan Zip a long polka	
8	Tangganada dan trinada A Mayor The knight and the lady On top of old smoky	
9	Ujian Tengah Semester	
10	Tangga nada dan trinada fis minor Naughty old Macdonald's Puppy,	
11	Tangga nada dan trinada F Mayor Tangga nada dan trinada d minor The owl's question - Boogie Woogie Goose	
12	Tangga nada dan trinada Bes Mayor Tangga nada dan trinada g minor Fandango ,	
13	Tangga nada dan trinada Es Mayor Tangga nada dan trinada c minor Etude moderato , Little Bo-Beep	
14	Calypso Rhumba, Chopsticks, Lyphard Melodis, Liebestraum	
15-16	Persiapan UAS	

## BAB I

### DASAR-DASAR BERMAIN PIANO

#### PENDAHULUAN

Menurut kurikulum 2002 mata kuliah piano dasar merupakan mata kuliah yang bersifat wajib lulus. Mata kuliah ini memberikan dasar-dasar bermain instrument piano meliputi ketrampilan bermain dan membaca notasi secara baik dan benar dalam bentuk bahasan teknik, etude, dan lagu (FBS UNY, 2002:305).

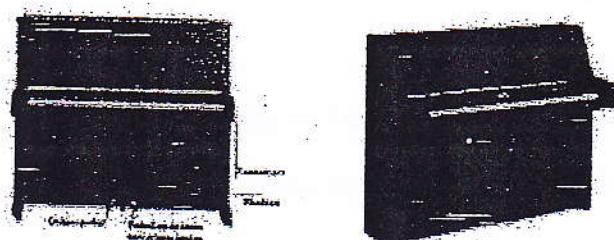
Agar tujuan diatas dapat terpenuhi diperlukan standart kompetensi yang harus dicapai mahasiswa tiap semesternya. Kompetensi tersebut meliputi:

1. Mahasiswa dapat memahami dasar-dasar bermain piano.
2. Mahasiswa dapat membaca notasi balok
3. Mahasiswa dapat memainkan tangga nada
4. Mahasiswa dapat memainkan *etude*
5. Mahasiswa dapat memainkan lagu

Piano adalah instrument yang sumber bunyinya berasal dari senar/dawai dan menghasilkan bunyi jika dipukul oleh *hammer* (palu) yang terdapat dalam mekanik piano. Instrumen piano terdiri dari senar, mekanik piano (salah satunya *hammer/palu*), pedal dan tuts piano.

Jenis-jenis instrument piano ada 3 yaitu:

1. *Up-right piano*



2. *Grand piano*



3. *Electric piano*



Banyak orang yang pandai bermain piano, tetapi tidak semua orang dapat bermain dengan teknik yang benar. Teknik bermain piano yang benar meliputi:posisi bermain piano, penjarian ,dan membaca notasi balok.

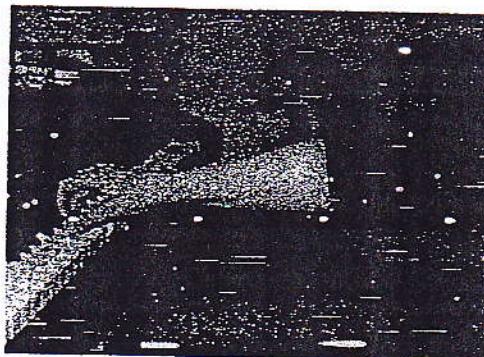
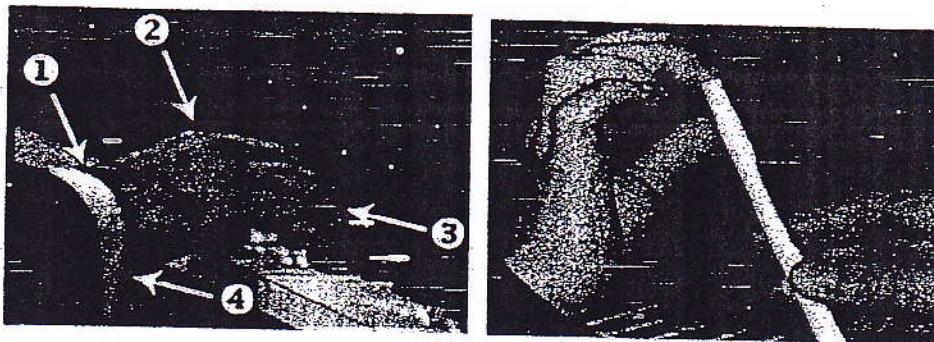
#### A. POSISI BERMAIN PIANO

1. Badan harus tegak, bahu jangan kedepan hingga punggungnya bengkok.Badan sebaiknya dalam keadaan *rileks*.
2. Dada harus lapang, bahu agak ditarik kebelakang agar dapat bernafas dengan bebas.
3. Kaki harus rapi, ujung kaki diletakkan dekat pedal. Kaki jangan disilangkan karena dapat mengganggu keseimbangan badan.

4. Lengan harus bebas, bergantung dari bahu, bagian atas harus sejajar dengan badan,siku tidak boleh menonjol keluar, lengan bawah harus horizontal, sudut antara lengan atas dan lengan bawah kurang lebih 90 derajat (ditunjukkan pada gambar dibawah ini).



5. Pergelangan tangan harus segaris dengan lengan bawah, jari-jari melengkung berdiri diatas tuts.
6. Tangan dan jari harus santai, bentuk tangan sewaktu bermain sebaiknya bundar (seperti didalam tangan menggenggam bola).
7. Jari-jari melengkung secara wajar dan tuts piano disentuh dengan menggunakan ujung jari (ditunjukkan pada gambar dihalaman selanjutnya)

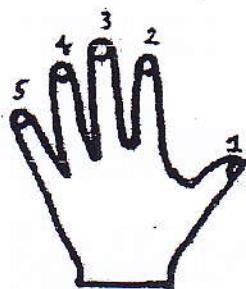


## B. PENJARIAN

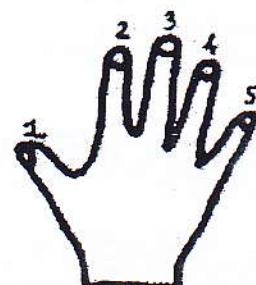
Saat awal belajar piano latihan penjarian merupakan salah satu hal penting untuk diketahui dan dilatih, karena berfungsi membentuk tangan, melatih kelenturan jari-jari dan pergelangan tangan kita sehingga dapat memperkuat segi permainan motoris dan mempengaruhi permainan musical. Angka-angka yang terdapat pada partitur piano berfungsi menunjukkan jari yang dipakai bukan menunjukkan nada/melodinya.

Secara jelas penjarian tangan kiri dan tangan kanan dapat dilihat pada gambar berikut :

Gambar Tangan Kiri:



Gambar Tangan Kanan:



5 = Jari kelingking

1 = Ibu jari

4 = Jari manis

2 = Jari telunjuk

3 = Jari tengah

3 = Jari tengah

2 = Jari telunjuk

4 = Jari manis

1 = Ibu jari

5 = Jari kelingking

Saat jari memukul *tuts* dan meninggalkan *tuts* harus dilakukan dengan cermat, agar suara yang dihasilkan bersambung dengan baik tanpa ada jeda (*legato*). Pergerakan jari 1 ke jari 2 biasanya tidak sukar, tetapi pergerakan jari 3 ke jari 4 dan jari 4 ke jari 5 lebih sulit.

Ada berbagai permainan yang lazim dijumpai pada komposisi piano. Yang paling sering digunakan adalah permainan *legato* dan *staccato*

1. *Legato* berarti main secara bersambung, jangan sampai terputus-putus.
2. *Staccato* artinya nada-nada harus dimainkan secara pendek-pendek (tajam).

# Preparatory Exercises

for acquiring  
the greatest possible independence and  
evenness of the fingers

ALOYS SCHMITT, Op. 18

Repeat each Exercise at least ten or twenty times, but omit the closing note until the final repetition. At first, practise each hand separately, then both together, always keeping the hands steady and quiet. Practise each Exercise slowly at first; increase the tempo gradually as the fingers acquire the necessary strength and flexibility. It is advisable to practise these Exercises in the keys and without changing the fingering.

1.

2.

3. 4.

5. 6.

7. 8.

9. 10.

## BAB II

### MEMBACA NOTASI BALOK

Dalam bermain piano kita menggunakan 2 buah tanda kunci yaitu kunci G dan kunci F. Kunci G disebut juga kunci biola, nada-nada yang ada dalam wilayah kunci G dimainkan dengan menggunakan tangan kanan. Kunci G dilambangkan sebagai berikut:



Kunci F disebut juga kunci bass, nada-nada yang ada dalam wilayah kunci F dimainkan dengan menggunakan tangan kiri. Kunci F dilambangkan sebagai berikut:

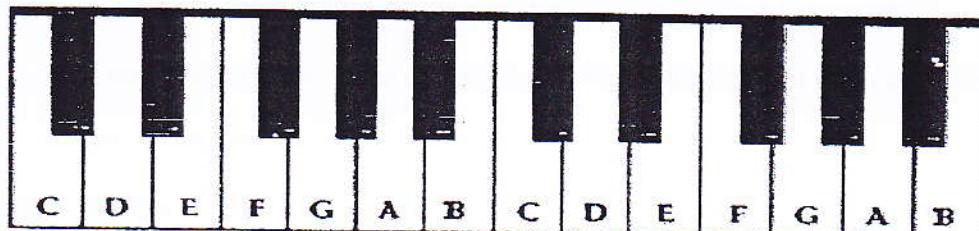


Pada partitur piano kunci G dan kunci F disusun menjadi satu dalam sangkar nada besar. Gambar dibawah ini menunjukkan sangkar nada besar beserta nada-nada yang ada didalamnya:

The diagram shows a large C major chord (sangkar nada besar) spanning both staves. The notes are labeled with their names: ut, re, mi, fa, sol, la. The notes are grouped by vertical lines into pairs of notes on each staff, indicating they are played simultaneously.

gamma A B c d e f g a b c' d' e' f g' a' b' c'' d'' e''  
Γ

Setelah mengenal tanda kunci beserta nada-nada yang dipakai dalam bermain piano, kita juga harus mengenal tuts piano dan letak nada-nadanya. Tuts piano terbagi 2 macam yaitu tuts putih dan tuts hitam (tuts hitam ada dua macam yaitu tuts hitam berjumlah 2 dan tuts hitam berjumlah 3).



Agar mudah memahami letak nada-nada yang ada pada piano, kita cukup menghafalkan letak nada C dan nada F. Nada C terletak didepan tuts hitam yang berjumlah 2, berikutnya adalah nada D dan E. Letak nada F ada didepan tuts hitam yang berjumlah 3, berikutnya adalah nada G,A dan B. Selanjutnya kembali lagi ke nada C.

#### A. TANGGA NADA

Tangga nada adalah susunan nada-nada yang mempunyai jarak tertentu. Tangga nada terdiri dari tangga nada mayor dan tangga nada minor. Tangga nada mayor adalah susunan nada yang mempunyai jarak 1-1-1/2-1-1-1-1/2. Tangga nada minor terdiri dari tangga nada minor asli, tangga nada minor harmonis, dan tangga nada minor melodis. Tangga minor harmonis adalah susunan nada-nada yang mempunyai jarak 1-1/2-1-1-1/2-1-1. Tujuan dari permainan tangga nada agar kita dapat memainkan sebuah lagu dalam berbagai tangga nada serta melatih penjarian..

#### B. TRINADA

Trinada merupakan 3 buah nada (nada I, III, V dari tangga nada diatonis baik mayor maupun minor) yang dimain secara bergantian/pendek atau serentak.

Walaupun masih sederhana trinada dapat dipergunakan untuk mengiringi sebuah lagu. Berkembang atau tidaknya permainan kita, tergantung kesungguhan dan motivasi belajar.

### C. ETUDE

Etude adalah latihan, karya yang mengandung latihan, lagu untuk mengembangkan teknik main (Kodijat,L, 1998: 26). Etude terdiri atas etude teknik dan etude melodis.

### D. LAGU

Untuk memainkan sebuah lagu diperlukan tanda ekspresi sehingga lagu tersebut dapat dimainkan sesuai dengan keinginan penciptanya (komponis) . Tanda-tanda tersebut antara lain tanda tempo dan tanda dinamik.

#### 1. Tanda Tempo

Tanda tempo merupakan tanda yang mempengaruhi cepat lambatnya sebuah lagu saat dimainkan

Contoh beberapa tanda tempo:

*Allegro* : cepat

*Moderato* : sedang

*Andante* : tempo sedang seperti orang berjalan

*Andantino* : lebih cepat dari andante

*Ritardando* : melambat, tempo melambat secara berangsung-angsur

#### 2. Tanda Dinamik

Tanda dinamik merupakan tanda yang mempengaruhi ekspresi sebuah lagu saat dimainkan.

Contoh tanda dinamik :

- |                        |                 |
|------------------------|-----------------|
| <i>P (piano)</i>       | : lembut        |
| <i>pp (pianissimo)</i> | : lembut sekali |
| <i>f (forte)</i>       | : keras         |
| <i>ff (fortissimo)</i> | : keras sekali  |
| <i>mf (mezzoforte)</i> | : agak keras    |

# **BAB III**

## **MATERI PIANO**

## **DASAR**

2-2C

## Tangganada C mayor

1

Kiri canon

The musical score consists of six staves of music. The first five staves are in common time and feature various note heads and stems. Fingerings are indicated above the notes, such as '1 2 3 1' and '2 3 4'. The sixth staff begins with a treble clef and a 'Kiri canon' instruction, followed by a series of eighth-note patterns. Arrows point from specific notes in the first five staves to corresponding notes in the sixth staff, indicating a canon or related harmonic structure.

# 50 Kleine Etuden.

J. C. Beuk.

Moderato.



Moderato.



Moderato.



Moderato.



Moderato.



Moderato.



Lento.



Lento.



## Hujan Berhenti

Schmidt

### Allegretto

Musical score page 10, measures 8-10. The score consists of two staves. The top staff is in common time, treble clef, key of C major, dynamic mp. Measure 8 starts with a dotted half note followed by eighth notes. Measure 9 starts with a half note. Measure 10 starts with a half note. The bottom staff is in common time, bass clef, key of C major. Measures 8-10 start with quarter notes.

A musical score for two voices (Soprano and Alto) in common time. The Soprano part (top staff) consists of eighth notes and sixteenth notes. The Alto part (bottom staff) consists of quarter notes, eighth notes, and sixteenth notes. The vocal parts are separated by a vertical bar line.

Kitiran

Lagu Yamaha

### **Moderato**

Moderato

11

3

*mf*

5

1

A handwritten musical score page showing measures 11 and 12. The top staff uses a treble clef and consists of two measures. The first measure contains six eighth notes, with the first five grouped by a bracket and the last one connected by a horizontal line. The second measure contains three eighth notes. The bottom staff uses a bass clef and also consists of two measures. The first measure has a single note, followed by a repeat sign, another note, and a fermata. The second measure has two notes, followed by a repeat sign.

## Tangganada a minor

HARMONIS:

A musical score for two staves, treble and bass. The treble staff begins with a treble clef, a key signature of one sharp, and a common time signature. The bass staff begins with a bass clef, a key signature of one sharp, and a common time signature. Both staves feature eighth-note patterns. Fingerings are indicated above the notes: the treble staff has fingerings 1-2-3-4-1, 2-3-4-1, 3-1, 4-#5-#4, 1-3, 1-4, and 1-3; the bass staff has fingerings 5-4-3-2-1-4, 3-1, 4-1, 3-4, and 5.

MELODIES

The image shows a musical score with two staves. The top staff is in treble clef and the bottom staff is in bass clef. Both staves have a common time signature. The music consists of a single melodic line. Fingerings are indicated above the notes: in the first measure, the first note has a 3 over it; in the second measure, the first note has a 1 over it; in the third measure, the first note has a 4 over it; in the fourth measure, the first note has a 5 over it; in the fifth measure, the first note has a 3 over it; in the sixth measure, the first note has a 1 over it; in the seventh measure, the first note has a 4 over it; and in the eighth measure, the first note has a 5 over it. The notes are primarily eighth notes, with some sixteenth-note patterns.

**TRINIDAD:**

The image shows three staves of musical notation for a mandolin, arranged vertically. Each staff begins with a treble clef and a '4' indicating the key signature. The first staff consists of four measures. The second staff begins with a measure labeled '8...' followed by two measures. The third staff begins with a measure labeled '1' followed by three measures. Each measure contains six vertical columns representing the six strings of the mandolin. Fingerings are indicated above the notes: '1 2 3' for the first measure of the first staff; '1 2 3 2' for the first measure of the second staff; and '1 2 3 4' for the first measure of the third staff. Arrows point from the numbers to specific notes on the staff. Strumming patterns are shown as diagonal lines across the strings.

DOI:10.1007/s00339-012-0731-1

**DADENS:**

The image shows a musical score with two measures. The first measure is in C major, starting with a C major chord (I) followed by an F major chord (IV), a G major chord (V), and another C major chord (I). The second measure is in a minor, starting with an A minor chord (I), followed by a D major chord (IV), an E major chord (V), and another A minor chord (I). The score uses a treble clef and a bass clef, with a key signature of one sharp.

# Membuat Lingkaran

Moderato

Lagu Yamaha

16

Musical score for piano, page 16. The tempo is Moderato. The score consists of two staves: treble and bass. Measure 16 starts with a dynamic *mf*. The treble staff has a sixteenth-note pattern with grace notes. The bass staff has eighth-note patterns. Measure 17 begins with a dynamic *p*.

Musical score for piano, page 16. The score continues from the previous system. Measure 17 starts with a dynamic *p*. The treble staff has a sixteenth-note pattern. The bass staff has eighth-note patterns.

Musical score for piano, page 16. The score continues from the previous system. Measure 18 starts with a dynamic *f*. The treble staff has a sixteenth-note pattern. The bass staff has eighth-note patterns. Measure 19 starts with a dynamic *p*.

Musical score for piano, page 16. The score continues from the previous system. Measure 19 starts with a dynamic *mf*. The treble staff has a sixteenth-note pattern. The bass staff has eighth-note patterns.



B



## A B C の歌

中位の速さで

フランス民謡

Music score for the first system:

Key signature: C major (no sharps or flats)

Time signature: Common time (indicated by 'C')

Notes: The melody consists of eighth notes. Fingerings are indicated above the top staff: 1, 5, 4; 5, 4; 4. Below the bottom staff: 5, 1; 2, 1; 1.

Music score for the second system:

Key signature: C major (no sharps or flats)

Time signature: Common time (indicated by 'C')

Notes: The melody consists of eighth notes. Fingerings are indicated above the top staff: 5. Below the bottom staff: 1, 2, 1; 1, 2, 1.

Music score for the third system:

Key signature: C major (no sharps or flats)

Time signature: Common time (indicated by 'C')

Notes: The melody consists of eighth notes. Fingerings are indicated above the top staff: 1, 5, 4; 5. Below the bottom staff: 1, 2, 1; 1, 2, 1.

「ABCの歌」またはべつに「きらきら星」といわれている歌をピアノでひけるようにします。旋律はいつもレガートに(なめらかに)ひくようにしましょう。よくひけるようになったら、うたいながらひくとたいへん楽しい曲です。

Tangganada G mayor

# ETUDE 1

中位の速さで

文部省唱歌  
(三上とみ子 編曲)



ここかな<sup>ハ</sup>春になつて、きれいな花が咲き、小川の水がしづかに、のどかに流れゆきます。  
曲もみなさんよく知っていますね。左手の分散和音はレガートに、おわりの1小節はしづ  
けてください。

# ETUDE 2

素直に やさしく

フランス民謡

さまのうつくしい光をあらわしたフランスの民謡です。12小節の左手のところは、少し  
(次第にゆっくり)して、なめらかにひいて下さい。はやくならぬように。

# Tangganada e minor

**MONIS:**

**TRINADAS:**

**7:**

**G major:**

**e minor:**

**VII**

# ETUDE 3

楽しそう

外 国 曲

きんのよくしっているうたです。<sup>おおき</sup>拍子ですから、アクセントをつけて、歩くような速さ  
速しくひきましょう。また和音で伴奏のひき方もおぼえましょう。Da Capo (ダ・カーボ) は  
こめにもどって、Fine (フィーネ) のところでおわるのです。



# Wals yang Indah

Allegro moderato

C. Czerny

The sheet music consists of four staves of musical notation, likely for piano. The first staff is in common time (indicated by '3/4') and dynamic 'p'. The second staff is also in common time (indicated by '3/4'). The third staff begins with a measure in common time (indicated by '3/4') followed by a measure in 2/4 time. The fourth staff begins with a measure in common time (indicated by '3/4') followed by a measure in 2/4 time. The music features various note patterns, including eighth and sixteenth notes, and includes fingerings such as '5', '1 3', '1 2', '2', '3', and 'e.'. The notation is typical of 19th-century piano exercises.

Allegro moderato: tempo cepat dan sedang

# Tangganada D mayor

Sheet music for Tangganada D mayor, featuring three staves of musical notation. The first staff is treble clef, the second is bass clef, and the third is treble clef. Fingerings are indicated above the notes. Measure numbers 1, 24, and 3 are marked.

TRINADA :

Sheet music for TRINADA, consisting of nine staves of musical notation. The staves are numbered 5, 6, 7, 8, 9, 10, 11, 12, and 13. Arrows point from specific notes in staff 9 to staff 10, and from staff 10 to staff 11.

DOM-7:

Sheet music for DOM-7, showing two staves of musical notation. The staves are numbered 10 and 11. Arrows point from specific notes in staff 10 to staff 11.



## MUM ANSWER'S

はっきりと

フランス民謡

フ<sup>#</sup> C 6 4 3 2 3 2

フ<sup>#</sup> C 3 1 4 1 5 1 2 1 3 1

フ<sup>#</sup> C 5 2 3 1 4 1 2 1 3 1 5

フ<sup>#</sup> C 6 4 3 2 3 2

フ<sup>#</sup> C 3 1 4 1 5 1 2 1 3 1 5

・ブン・ブンと蜜蜂がお花のまわりを飛んでいるようすを、うたったフランスの民謡で  
はっきりとたのしそうにひきましょう。



ちょう ちょう  
MELATI KENANGA



はっきりと

ドイツ民謡  
(三上とみ子 編曲)

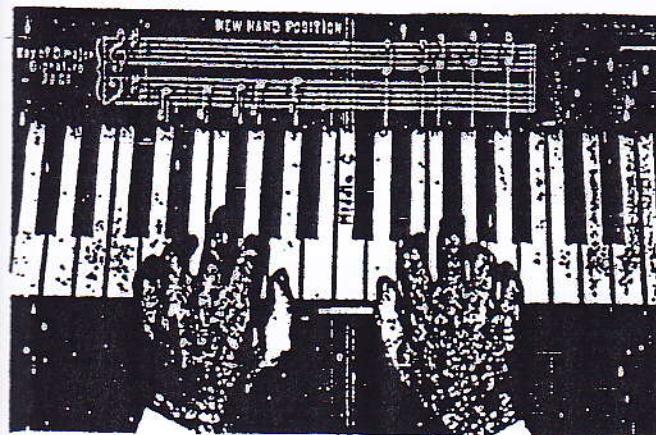
の野辺をとび舞うちうちうたちに上げかけストラーテ  
絃めかにうかいかがたアキシテ

# Tangganada b minor

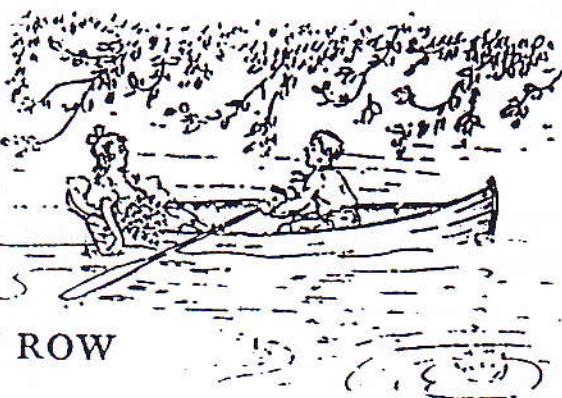
HARMONIS:

MELODIS:

TRINADA:



See how nicely you can phrase "LIGHTLY ROW" by using the DROP and ROLL attack on the two-note phrases. On the extended phrases DROP on the first note, connect all notes in between, and ROLL off on the last note.



## 20. LIGHTLY ROW

Moderato

Light-ly row! light-ly row! O'er the glass-y waves we go;

Smooth-ly glide! smooth-ly glide! On the si - lent tide.

Let the winds and wa-ters be Min-gled with our mel-o - dy;

Sing and float! sing and float! In our lit - tle boat.

The musical score consists of four staves of music for a harpsichord or spinet. Each staff has a treble clef and a key signature of one sharp (F#). The time signature is common time (indicated by 'C'). The music is divided into measures by vertical bar lines. Above each measure, there are fingerings: '5 3', '4 2', '1 2 3 4 5', '5 3', '4 2', '1 3 5', '8', '9 4 5', '6', '5 3', '4 2', '1 3 5', and '6'. The lyrics are written below the notes, corresponding to the fingerings.

W. M. Co. 5640

# Left Hand Polka Bass Patterns

Play firmly with a short, crisp effect.

Sheet music for Left Hand Polka Bass Patterns. The music is in common time (indicated by '4') and treble clef. The bass line consists of eighth notes. Measure 1: C (3 1 5 1). Measure 2: G<sup>7</sup> (2 1 5 1). Measure 3: C (3 1 5 1). Measure 4: G<sup>7</sup> C (2 1 3).

## Zip-A-Long Polka

Allegro

Sheet music for Zip-A-Long Polka. The music is in common time (indicated by '4') and treble clef. The bass line consists of sixteenth-note patterns. Staff 1: Measures 1-2 show fingerings 1 2 3 2 1 and 1 5 2. Measure 3 shows 5 4 3 2. Measure 4 shows 1 4 3 2. Staff 2: Measures 1-2 show 1 2 3 2 1 and 1 5 2. Measure 3 shows 5 4 3 2. Measure 4 shows 1 4 3 2. Staff 3: Measures 1-2 show 1 2 3 2 1 and 1 5 2. Measure 3 shows 5 4 3 2. Measure 4 shows 1 4 3 2. Staff 4: Measures 1-2 show 1 2 3 2 1 and 1 5 2. Measure 3 shows 5 4 3 2. Measure 4 shows 1 4 3 2. Dynamics include *f*, *ff*, and slurs.

# Tangganada A major

Sheet music for Tangganada in A major, featuring three staves of musical notation with fingerings. The first staff starts at measure 1, the second at 24, and the third at 3.

TRINADA :

Sheet music for TRINADA, consisting of five staves of musical notation with fingerings and arrows indicating hand movement. The staves are numbered 5, 6, 7, 8, and 9.

DOM-7 :

Sheet music for DOM-7, consisting of two staves of musical notation with fingerings and arrows indicating hand movement. The staves are numbered 10 and 11.

Practice the left hand HARMONY PATTERN before beginning the piece:



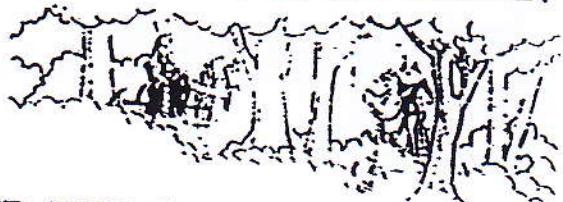
EIGHTH notes may be grouped together in many ways. You are already familiar with them written in this manner:



They are also written thus:



Extended hand-position for the left hand



## 26. THE KNIGHT AND THE LADY

Riding through the green and leafy wood  
Comes a lady wearing cloak and hood,  
She is very sad,  
Isn't that too bad?  
Surely we would help her if we could!

M.M.  $\frac{2}{4}$  72

Lo! a gallant knight comes riding by,  
How he hates to see a lady cry!  
He will take her part,  
Win her gentle heart,  
Quietly we'll leave them, you and I.

W. M. Co. 5610

## Left Hand Alternating Bass Study

The image shows three staves of musical notation for the left hand, arranged vertically. Each staff consists of a treble clef, a bass clef, and five horizontal lines. The first staff is in common time (indicated by '3/4') and starts with a 'C' above the staff. The second staff starts with a 'G<sup>7</sup>' above the staff. The third staff starts with an 'F' above the staff. Below each staff, there are six measures of music. The notes are primarily eighth notes, and each measure contains a different sequence of notes, demonstrating various bass patterns.

## On Top Of Old Smoky

The image shows a musical score for 'On Top Of Old Smoky'. The score is divided into two systems. The first system, labeled 'Moderato' and 'mf', includes lyrics: 'On Top of Old Smoky'. The second system, labeled 'Mountain Song', includes lyrics: 'All'. The music is written for two voices, with two staves per system. The top staff uses a treble clef and the bottom staff uses a bass clef. The time signature is common time (3/4). The vocal parts are separated by a vertical brace. The lyrics are placed below the first staff of each system. The title 'Mountain Song' is placed to the right of the second system's lyrics.

cov - ered with      C      G<sup>7</sup>  
 snow. —      I      lost my true lov - -  
 1      2      1      4      3      5  
 3      5      3      5      1      4      2

er, —      2      3      4      3      2      C      F      C  
 For court - In' too slow. —      Fer  
 5      2      5      1      2      5      3      2      1      2      3

F  
 court - In's great pleas - - ure. —      And flirt - In' Is  
 1      2      3      4      5      1

C      G<sup>7</sup>  
 grief, —      A      false heart - ed lov - -  
 4      1      5      1

er, —      Is worse than a thief. —      C  
 5      1      2      3      4      5

E.S. &amp; Co. 8x11

# Tangganada fis minor

ARMONIS:

ELODIS:

UNADA:

OM-7:

IDENS:

# Naughty Old Macdonald's Puppy



Solo Piano/Easy

Piano Arr By: Hdy K

- Old Macdonald's puppy ran out from the farm

Musical score for piano, treble clef, 2/4 time, key signature of one sharp. Dynamics: *p*, *l.h.*. Measure 1: Treble staff has a note with a 23 above it. Bass staff has a note with a 2 above it. Measure 2: Treble staff has a note with a 3 above it. Bass staff has a note with a 2 above it. Measures 3-5: Both staves have notes with 2 above them.

- He was naughty but happy to be free

Musical score for piano, treble clef, 2/4 time, key signature of two sharps. Dynamics: *f*, *mf*. Measure 6: Treble staff has a note with a 6 above it. Bass staff has a note with a 3 above it. Measure 7: Treble staff has a note with a 3 above it. Bass staff has a note with a 2 above it. Measures 8-10: Both staves have notes with 2 above them.

Musical score for piano, treble clef, 2/4 time, key signature of two sharps. Dynamics: *mp*. Measure 11: Treble staff has a note with a 11 above it. Bass staff has a note with a 5 above it. Measures 12-14: Both staves have notes with 2 above them.

Musical score for piano, treble clef, 2/4 time, key signature of two sharps. Dynamics: *mf*. Measure 15: Treble staff has a note with a 15 above it. Bass staff has a note with a 5 above it. Measures 16-18: Both staves have notes with 2 above them.

# COMPOSITION

• He entered a forest

This page shows the beginning of a musical composition. The title 'COMPOSITION' is at the top left. The first section starts at measure 20 with a treble clef and a bass clef below it. The key signature changes from C major to G major at measure 5. The music consists of two staves: treble and bass. Measure 20 has a whole rest followed by eighth notes. Measure 5 has eighth notes. Measures 10-14 show a continuation of eighth-note patterns. Measures 15-19 show a more complex pattern with sixteenth-note figures.

• a foreign forest, then realized he was lost

This page continues the composition. The title 'COMPOSITION' is at the top left. The section starts at measure 25. The key signature changes to D major at measure 5. The music consists of two staves: treble and bass. Measure 25 has eighth notes. Measures 26-29 show a continuation of eighth-note patterns. Measures 30-34 show a more complex pattern with sixteenth-note figures.

30

This page continues the composition. The title 'COMPOSITION' is at the top left. The section starts at measure 30. The key signature changes to A major at measure 5. The music consists of two staves: treble and bass. Measure 30 has eighth notes. Measures 31-34 show a continuation of eighth-note patterns. Measures 35-39 show a more complex pattern with sixteenth-note figures.

35 • He went round and round, feeling confused, wanted to go home

This page continues the composition. The title 'COMPOSITION' is at the top left. The section starts at measure 35. The key signature changes to E major at measure 5. The music consists of two staves: treble and bass. Measure 35 has eighth notes. Measures 36-39 show a continuation of eighth-note patterns. Measures 40-43 show a more complex pattern with sixteenth-note figures.

40 • Lucky, Old Macdonald found him and took him home

This page continues the composition. The title 'COMPOSITION' is at the top left. The section starts at measure 40. The key signature changes to C major at measure 5. The music consists of two staves: treble and bass. Measure 40 has eighth notes. Measures 41-44 show a continuation of eighth-note patterns. Measures 45-48 show a more complex pattern with sixteenth-note figures.

IMPOSITION

44 1.

A musical score page showing two staves. The top staff is in treble clef and has a dynamic marking of *f*. The bottom staff is in bass clef. Measures 1 through 4 are shown, ending with a fermata over the bass staff.

• They were happy to be together again

48 2.

A musical score page showing two staves. The top staff has a dynamic marking of *f*, and the bottom staff has a dynamic marking of *mf*. Measures 1 through 4 are shown.

53

A musical score page showing two staves. The top staff has a dynamic marking of *mp*. Measures 1 through 4 are shown.

57

A musical score page showing two staves. The top staff has a dynamic marking of *mf*. Measures 1 through 4 are shown.

• The end of story

*8va* -----

62

A musical score page showing two staves. The top staff ends with a dynamic marking of *f*. Measures 1 through 4 are shown.

# Tangganada F major

The music is divided into sections:

- Section 1:** Two staves of piano notation. The top staff uses a treble clef and the bottom staff uses a bass clef. Both staves have a key signature of one sharp (F#) and a tempo of quarter note = 120.
- Section 2:** Labeled "TRINADA". It consists of four staves of guitar tablature. Each staff has a treble clef and a key signature of one sharp (F#). Fingerings are indicated above the notes, and strumming patterns are shown with arrows below the strings.
- Section 3:** Labeled "DOM - 7". It consists of two staves of guitar tablature. Each staff has a treble clef and a key signature of one sharp (F#). Fingerings are indicated above the notes, and strumming patterns are shown with arrows below the strings.

# Tangganada d minor

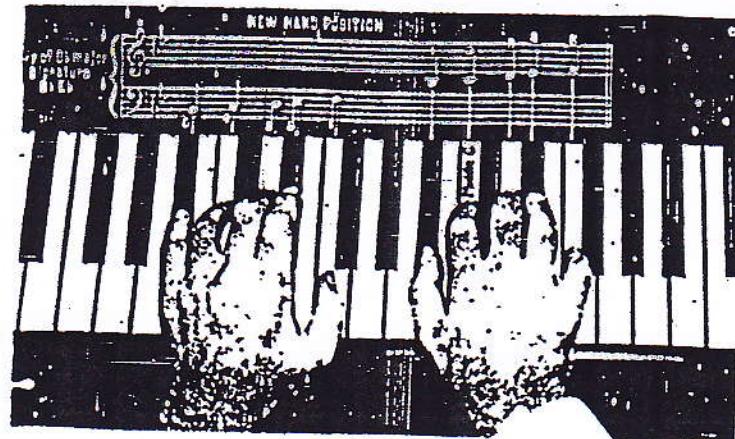
HARMONIS:

MELODIS:

TRINADA:

DOM - 7:

KADENS:



A NOCTURNE is a Night Song. It is a composition written in lyric style suggesting the peace of evening.

This one is written in the key of B-flat major. The melody in the right hand should be played with a smooth singing tone. Make the phrases "breathe" on the 2nd and 4th lines. Play the left hand with a light touch so that the singing tone will predominate in the right hand.

## 29. THE OWL'S QUESTION (Nocturne)

Andante M.M. J.=60.-d.=58

mp When be - neath the oaks I prowl,

"Who - oo?" "Who - oo?" asks the owl.

Pleas - ant - ly I call my name,

He - cries "Who - oo?" just the same.

W. M. Co. 5410

Legato w/ meiyambungu ( )

## 'JUST FOR FUN' Section

This section (pages 62-73) contains easy pieces that are just a lot of fun to play! You may play from this section anytime you wish!

### BOOGIE-WOOGIE GOOSE

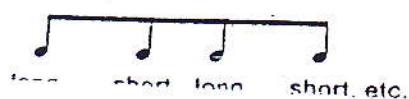
The author was always bothered by the idea that Aunt Rhodie's old gray goose was *dead!* This piece proves that it never was true!

Allegro moderato

Willard A. Palmer

The musical score consists of three staves of music. The top staff is in treble clef and common time (indicated by a '4'). It starts with a dynamic 'mf'. The middle staff is in bass clef and common time. The bottom staff is also in bass clef and common time. The lyrics 'Go tell Aunt Rhodie,' are repeated three times across the staves. Measure numbers 1, 2, 3, 4, and 5 are indicated above the notes. The music features eighth-note pairs, which are noted as being played unevenly or "lifting" style.

\*Pairs of eighth notes may be played a bit unevenly; in a "lifting" style:



2

her goose is - n't dead.

3

*f*

It's do - in' the  
boo - gie,

boo - gie,

2

in her flow - er bed

*ritardando*

# Tangganada Bes mayor

Sheet music for Tangganada Bes mayor, featuring four staves of musical notation with fingerings. The staves are numbered 1, 24, 3, and 5 from top to bottom. The notation consists of vertical stems with numbers indicating fingerings.

TRINADA:

Sheet music for TRINADA, showing various melodic patterns and fingerings across six staves. The staves are numbered 5, 6, 7, 8, 9, and DOM-7 from top to bottom. The notation includes vertical stems with numbers and arrows indicating fingerings.

# Tangganada g minor

HARMONIS:

Sheet music for Harmonis part 1, featuring two staves of musical notation. The top staff is in treble clef and the bottom is in bass clef. Fingerings (1-5) are indicated above the notes.

MELODIS:

Sheet music for Melodis part 3, featuring two staves of musical notation. The top staff is in treble clef and the bottom is in bass clef. Fingerings (1-5) are indicated above the notes.

TRINADA:

Sheet music for Trinada parts 4, 5, and 6, featuring three staves of musical notation. The top staff is in treble clef, the middle in alto, and the bottom in bass clef. Fingerings (1-5) are indicated above the notes. Arrows point from the end of each staff to the number 8.

DOM - 7:

Sheet music for Dom-7, featuring one staff of musical notation in treble clef. Fingerings (1-5) are indicated above the notes. A bracket labeled "dst." spans the first two measures.

KADENS:

Sheet music for Kadens, featuring two staves of musical notation. The top staff is in treble clef and the bottom is in bass clef. The bass staff has Roman numerals I, IV, V, and VII written below it. The top staff has a label "Bos mayor:".

## FANDANGO

The **FANDANGO** is a lively Spanish dance with 3 beats per measure. It is usually based on this chord progression:

三： 三： 三： 三：

**KEY OF A MINOR\***  
*Key signature:*  
No  $\frac{7}{4}$ 's, no  $\frac{1}{4}$ 's

## Allegro

A musical score for piano in 3/4 time. The left hand plays a sustained note on the first beat. The right hand begins on the second beat with a eighth-note pattern: 1, 3, 5. This pattern repeats at the start of each measure. The dynamic is marked 'p' (piano). The melody consists of eighth notes connected by slurs. Fingerings are indicated above the notes: 1, 3, 5, 1, 3, 5, 1. A crescendo dynamic 'cresc' is shown with a dashed line under the notes. The bass line consists of quarter notes. Measure numbers 1, 3, 5 are written below the bass staff.

**2nd time only**

*2nd time 8va*

*p*

*mf-p*  
*legato*

1  
5 3  
5 3 1  
4 2  
3 1

\*REMINDER: A MINOR is the relative minor of the key of C MAJOR. Both keys have the same key signature.

Handwritten musical score for two staves (treble and bass). Measure 1: Treble staff has a 4 over 2 above the first note. Bass staff has a 3 over 1 below the first note. Measure 2: Treble staff has a 2 over 1 above the first note. Bass staff has a 3 over 1 below the first note. Measures 3-6: Treble staff has a 3 over 1 above the notes. Bass staff has a 3 over 1 below the notes. Measures 7-10: Treble staff has a 3 over 1 above the notes. Bass staff has a 3 over 1 below the notes.

*2nd time 8va*

Handwritten musical score for two staves (treble and bass). Measure 11: Treble staff has a 2 over 1 above the first note. Bass staff has a dynamic *mf-pp*. Measure 12: Treble staff has a 2 over 1 above the first note. Bass staff has a 2 over 1 below the first note. Measures 13-14: Treble staff has a 2 over 1 above the notes. Bass staff has a 2 over 1 below the notes.

*2nd time 8va*

Handwritten musical score for two staves (treble and bass). Measure 15: Treble staff has a 3 over 1 above the first note. Bass staff has a dynamic *f-p*. Measure 16: Treble staff has a 3 over 1 above the first note. Bass staff has a 3 over 1 below the first note. Measures 17-18: Treble staff has a 3 over 1 above the notes. Bass staff has a 3 over 1 below the notes.

Handwritten musical score for two staves (treble and bass). Measures 19-22: Treble staff has a 3 over 1 above the notes. Bass staff has a 3 over 1 below the notes.

*D.C. al Fine*

## Tangganada Es mayor

The image shows four staves of musical notation for piano, likely from a technical exercise book. The top staff starts with a treble clef, a key signature of one flat, and a tempo marking of 1. The second staff starts with a bass clef, a key signature of one flat, and a tempo marking of 8. The third staff starts with a treble clef, a key signature of one flat, and a tempo marking of 24. The bottom staff starts with a bass clef, a key signature of one flat, and a tempo marking of 3. Each staff contains a series of eighth-note patterns with specific fingerings indicated above each note. The patterns involve various combinations of fingers 1 through 5, often using slurs and grace notes to create complex fingerings like 2-1-2-3 or 4-1-2-3.

TRINADAS

**TRINADA**

Sheet music for 'TRINADA' featuring five staves of musical notation. The music is in common time, treble clef, and includes various dynamic markings like  $\circlearrowleft$ ,  $\circlearrowright$ , and  $\times$ . Fingerings are indicated above the notes, such as '1 2 3' or '1 2 3 4'. Performance instructions include '8' for eighth-note patterns and '105' for sixteenth-note patterns. Arrows point from certain notes to specific fingers, particularly in the lower staves.

DOM-7:

The image shows two staves of musical notation for Dom-7. The top staff begins at measure 10 with a treble clef, a key signature of one flat, and a tempo marking of 108 BPM. It consists of six measures of eighth-note patterns. The bottom staff begins at measure 11 with a treble clef, a key signature of one flat, and a tempo marking of 120 BPM. It also consists of six measures of eighth-note patterns. Both staves include fingerings (e.g., 1, 2, 3, 4) and dynamic markings such as accents and slurs.

## Tangganada c minor

HARMONIS:

The image shows a page of sheet music for harmonica. It consists of two staves. The top staff is in treble clef and the bottom staff is in bass clef. Both staves have a B-flat key signature. The music is written in common time. Fingerings are indicated above the notes on both staves. The top staff starts with a whole note followed by a series of eighth notes. The bottom staff starts with a half note followed by a series of eighth notes.

MELODIS 2

TRINADAS

Musical score for piano, page 4, measures 18-21. The score consists of two staves. The top staff shows a treble clef, a key signature of one flat, and a tempo marking of quarter note = 120. The bottom staff shows a bass clef and a key signature of one flat. Measures 18-21 are shown, with measure 22 indicated by a vertical arrow pointing down from measure 21.

A musical score for piano featuring a single melodic line on a treble clef staff. The key signature is B-flat major (two flats). The measure begins with a 5/4 time signature. The melody consists of eighth-note patterns with various slurs and grace notes. Fingerings are indicated above the notes: '5' at the start, '185' over a grace note, '185' over another grace note, '3' over a grace note, '4' over a grace note, '3' over a grace note, '4' over a grace note, '3' over a grace note, '4' over a grace note, and '8.' over a grace note. An arrow points from the '3' over the first grace note to the '3' over the second grace note.

A musical score for a six-string guitar. The page number '6' is at the top left. The music consists of four measures of tablature. Measure 1 shows a C major chord (G-B-D) with fingers 1, 2, and 3. Measure 2 shows an F major chord (C-E-A) with fingers 2, 3, and 4. Measure 3 shows a G major chord (D-G-B) with fingers 2, 3, and 1. Measure 4 shows a C major chord (G-B-D) with fingers 1, 2, and 3. Arrows point from the numbers above the strings to the corresponding fingers on the tablature.

DOM-7

A handwritten musical score for piano, page 7. The score consists of two staves. The left staff begins with a treble clef, a key signature of one flat, and a common time signature. It features a melodic line with several grace notes indicated by small vertical strokes and horizontal dashes. Fingerings are shown above the notes: '1' over the first note, '2' over the second, '3' over the third, and '4' over the fourth. The right staff begins with a bass clef, a key signature of one flat, and a common time signature. It also shows a melodic line with grace notes and fingerings: '1' over the first note, '2' over the second, '3' over the third, and '4' over the fourth. The score is annotated with 'dsc.' below the first measure of the left staff.

KADENS:

5

8

*Es mayor :*

*c menor :*

I   IV   V   I      I   IV   V   I   VII

## CHORD ANALYSIS

Here is a study in CHORD ANALYSIS.

Write the name and inversion of each chord in the following example. When you can play the Preparatory Exercise, follow with the Etude showing the chords in broken form.

## Preparatory Exercise

A musical staff in G major, 2/4 time. It contains six measures. The first measure shows a C major chord in root position. The second measure shows a G major chord in first inversion. The third measure shows a C major chord in root position. The fourth measure shows a G major chord in first inversion. The fifth measure shows a C major chord in root position. The sixth measure shows a G major chord in first inversion. The bass line consists of eighth notes.

Write name  
of each chord.....

## Étude

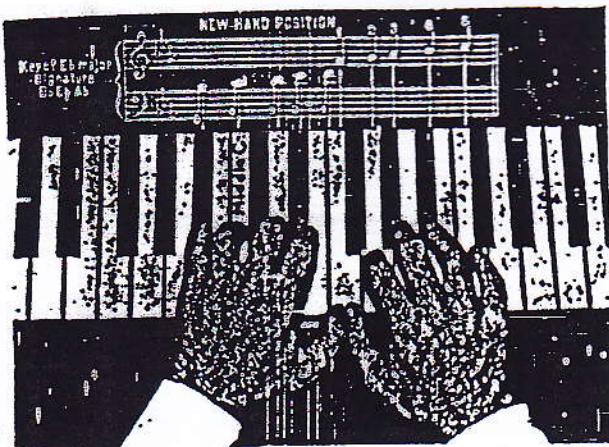
Moderato

A musical score for piano, featuring two staves. The top staff is treble clef and the bottom staff is bass clef. The key signature is one flat. Measure 1 starts with a forte dynamic (f). Measures 2 through 4 show eighth-note patterns. Measure 5 ends with a fermata over the bass note.

Continuation of the musical score. Measures 6 through 9 show eighth-note patterns. Measure 10 ends with a fermata over the bass note.

Continuation of the musical score. Measures 11 through 14 show eighth-note patterns. Measure 15 ends with a fermata over the bass note.

Continuation of the musical score. Measures 16 through 19 show eighth-note patterns. The instruction "J. H. over" is written above the staff in measure 19.



### 41. LITTLE BO-PEEP

Little Bo-Peep has lost her sheep  
And looks for them sedately,  
I wish she'd find them soon, because  
We've had no lamb chops lately.

Andante moderato M.M. J.=66-d.=50

W.M.C. 5640

Piano sheet music in G major, 2/4 time. Treble and bass staves. Fingerings: 3, 2, 3; 1, 3; 2, 1, 3; 1, 3; 2.

Piano sheet music in G major, 2/4 time. Treble and bass staves. Fingerings: 1, 2, 3; 2, 1; 1, 2, 3; 1, 3; 2, 3; 4.

Piano sheet music in G major, 2/4 time. Treble and bass staves. Fingerings: 2, 3; 3, 2; 1, 3; 2, 3; 4.

Piano sheet music in G major, 2/4 time. Treble and bass staves. Fingerings: 3, 2; 4, 2; 3, 2; 4, 2; 3, 2; 4, 2. Dynamics: pp, ppp.

Suggestion for supplementary solo in sheet form

**COBBLER, COBBLER** a very attractive novelty in the Key of G major by Louise Christine Rebe will prove a very interesting diversion.

R. M. Co. 5640

# CALYPSO RHUMBA

A study in overlapping pedaling.

**KEY OF C MAJOR**  
Key Signature: no  $\sharp$ , no  $\flat$ .

Andante moderato

The music consists of three staves of piano notation. The top staff shows a treble clef, a common time signature, and a dynamic marking of *p*. Pedaling is indicated by numbers 1, 2, 3, 4, and 5 placed under specific notes. The middle staff shows a bass clef, a common time signature, and a dynamic marking of *f*. Pedaling is indicated by numbers 1, 2, 3, and 5. The bottom staff shows a bass clef, an eighth-note time signature, and a dynamic marking of *mf-f*. Pedaling is indicated by numbers 1, 2, 3, 4, and 5.

\* Play eighth notes evenly!

Handwritten musical score for two staves. The top staff has a treble clef and the bottom staff has a bass clef. The music consists of six measures. Measure 1: Treble staff has notes 5, 1, 2, 3, 4. Bass staff has notes 1, 3, 5. Measure 2: Treble staff has notes 2, 3, 4, 5. Bass staff has notes 2, 3, 4, 5. Measure 3: Treble staff has notes 1, 2, 3, 4. Bass staff has notes 1, 2, 3, 4. Measures 4-6: Treble staff has notes 2, 3, 4, 5. Bass staff has notes 2, 3, 4, 5.

Handwritten musical score for two staves. The top staff has a treble clef and the bottom staff has a bass clef. The music consists of four measures. Measure 1: Treble staff has notes 2, 1, 2, 3, 1. Bass staff has notes 2, 1, 2, 3, 1. Measure 2: Treble staff has notes 2, 1, 2, 3, 1. Bass staff has notes 2, 1, 2, 3, 1. Measure 3: Treble staff has notes 2, 1, 2, 3, 1. Bass staff has notes 2, 1, 2, 3, 1. Measure 4: Treble staff has notes 2, 1, 2, 3, 1. Bass staff has notes 2, 1, 2, 3, 1.

Handwritten musical score for two staves. The top staff has a treble clef and the bottom staff has a bass clef. The music consists of five measures. Measure 1: Treble staff has notes 4, 2, 4, 2, 4, 2. Bass staff has notes 2, 1, 2, 3, 1. Measure 2: Treble staff has notes 4, 2, 4, 2, 4, 2. Bass staff has notes 2, 1, 2, 3, 1. Measure 3: Treble staff has notes 4, 2, 4, 2, 4, 2. Bass staff has notes 2, 1, 2, 3, 1. Measure 4: Treble staff has notes 4, 2, 4, 2, 4, 2. Bass staff has notes 2, 1, 2, 3, 1. Measure 5: Treble staff has notes 4, 2, 4, 2, 4, 2. Bass staff has notes 2, 1, 2, 3, 1.

Handwritten musical score for two staves. The top staff has a treble clef and the bottom staff has a bass clef. The music consists of five measures. Measure 1: Treble staff has notes 3, 2, 3, 2, 3, 2. Bass staff has notes 2, 1, 2, 3, 1. Measure 2: Treble staff has notes 3, 2, 3, 2, 3, 2. Bass staff has notes 2, 1, 2, 3, 1. Measure 3: Treble staff has notes 3, 2, 3, 2, 3, 2. Bass staff has notes 2, 1, 2, 3, 1. Measure 4: Treble staff has notes 3, 2, 3, 2, 3, 2. Bass staff has notes 2, 1, 2, 3, 1. Measure 5: Treble staff has notes 3, 2, 3, 2, 3, 2. Bass staff has notes 2, 1, 2, 3, 1.

## CHOPSTICKS

Traditional

 $J=173$ 

The sheet music consists of six staves of music for two hands. The top two staves are in common time (indicated by a 'C') and the bottom four staves are in 2/4 time (indicated by a '2'). The treble staff uses a treble clef and the bass staff uses a bass clef. Measure numbers 1 through 25 are indicated above the staves. Fingerings are shown above the notes, such as '1', '2', '3', '4', and '5'. Dynamics include 'mf' (mezzo-forte) at the beginning of the first staff, 'p' (piano) at measure 33, and 'cresc.' (crescendo) at measure 41. The music features a repeating pattern of eighth-note chords and single notes, typical of the 'Chopsticks' piece.

*Lyphard Melodie*  
星空のピアニスト

Music by Olivier Tassaine  
& Paul de Senneville  
Arr. by Koichi Hashimoto

Moderato

*8va*

Moderato

*8va*

*p*

*8va*

*Fine*

*mf*

*f*

*8va*

*f*

*f*

*dim.*

*D.C.*

# Liebestraum

(Recital Piece)

+ Andante cantabile

The music is divided into four systems by vertical bar lines. The first system starts with a forte dynamic. The second system begins with a piano dynamic. The third system starts with a forte dynamic. The fourth system begins with a piano dynamic.

+ Andante cantabile = Slowly and in singing style.

E. S. &amp; Co. 5111

Gm                      C<sup>7</sup>                      F  
 1    1    2    3        5                      4    3  
 B<sup>bm</sup>                      P                      Dm  
 2    1    x    3        4                      3    x    2  
 mf  
 5    4    3              5    x    1              5    4  
 A                      C<sup>7</sup>                      F  
 3    4    5              5                      3  
 rit                      a tempo  
 B<sup>7</sup>                      D<sup>7</sup>                      G<sup>7</sup>  
 3    2    1              5    3    2              5  
 Gm                      C<sup>7</sup>                      F  
 1    1    2    3        5                      4    3  
 rit