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## **HOW TO SIT CORRECTLY**

It is important to sit correctly at the piano. The more comfortable you are, the easier it is to play. Sit as shown here and you will always feel comfortable and relaxed.

Sit facing the middle of the instrument, your feet opposite the pedals. Sit upright. Adjust your seat so that your arms are level with the keyboard-or sloping down slightly towards it.

#### **POSITION OF THE HANDS**

Support your hands from the wrists. Curve your fingers slightly as if you were grasping lightly an imaginary ball.





With the tips of your fingers cover five adjacent notes in each hand. This is the normal Five-Finger Playing Position. It is also the hand's most relaxed state. After all fingering and hand changes during a piece, you should return to this position.







There are only seven letter names used in music: A B C D E F G.

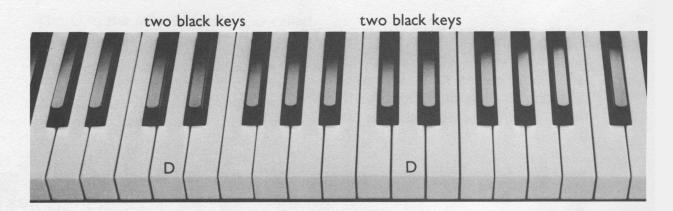
These seven letter names repeat over and over again on the keyboard.

The black keys are arranged in groups of twos and threes.

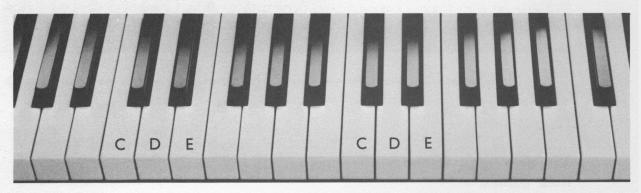
#### **HOW TO LEARN THE WHITE KEYS: C, D & E**

Use the black keys to locate the white keys.

For example, 'D' lies between two black keys.

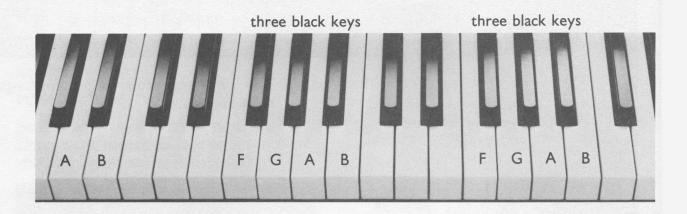


To the left of D lies C. To the right of D lies E:



#### HOW TO LEARN THE WHITE KEYS: F, G, A & B

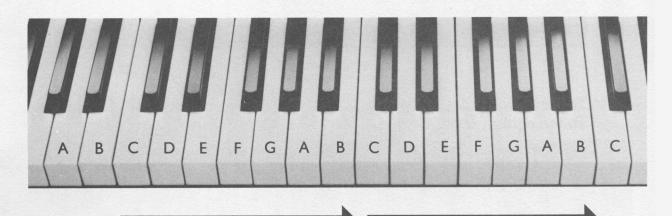
Use the groups of three black keys to locate F, G, A and B (the remaining four letters of the musical alphabet):



Find all the F's, G's, A's and B's on your piano.
Play each note in turn and name it.

#### HOW TO LEARN THE WHITE KEYS: C to B

Play every 'set' of white notes, beginning with C and ending on B. Play in all positions on the piano. Do this several times, naming the notes as you play them.

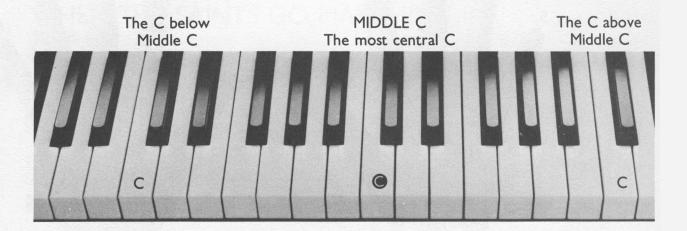


You now know all the white notes and their names.

## AN IMPORTANT NOTE: MIDDLE C

3

One of the most important notes on the piano is Middle C. This is the C nearest the middle of the instrument, directly opposite the manufacturer's name, as you sit at the piano.



Look at the illustration above. From it, you will see that:

The C to the left of Middle C is called 'The C below middle C.'

The C to the right of middle C is called 'The C above middle C.' You should, at this stage, be able to find these three C's right away. Learn to find them this easy way:

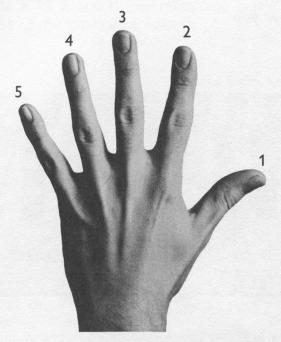
- Play Middle C with the right hand (any finger will do).
- Play Middle C with the left hand.
- Play The C below Middle C with the left hand.
- Play The C above Middle C with the right hand.
- Finally: play Middle C again with one of the fingers of each hand.

You now know where to find Middle C and the C's immediately above and below it.

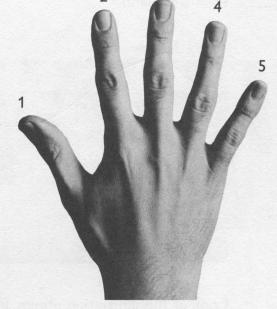
## **FINGER NUMBERS**



To make learning easy, the fingers of both hands are given numbers:



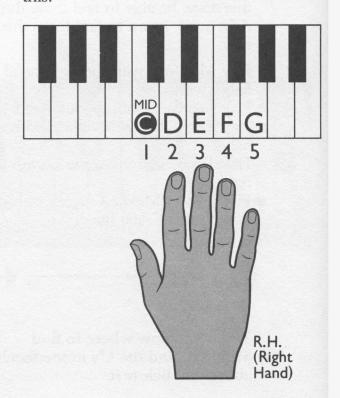
left hand



right hand

You will see that the thumb counts as finger Number 1.

To familiarize you with the finger numbers of the right hand, we are going to play the great jazz number: When The Saints Go Marching In. Before you start to play, cover the five notes from Middle C to G above it with the five fingers of your right hand, like this:

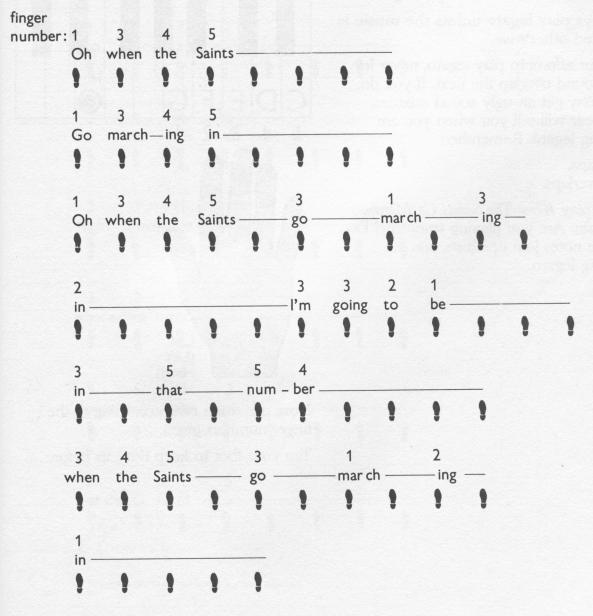


Now play each note with the fingers shown below. To help you play in time, tap your foot to the music. The little diagrams below the finger numbers show you when to tap.

Notice that every so often the tune 'stays still,' while you go on tapping your foot. Remember to hold the note down during this time.

# WHEN THE SAINTS GO MARCHING IN

Traditional



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#### **HOW TO PLAY LEGATO**



Legato means 'joined up'. When you play legato, your playing sounds smooth and connected.

To get this smooth and connected effect, as each new note is played you release the preceding note. In other words: one finger exactly replaces another. The result is a continuous, unbroken flow of sound. This is true legato playing.

Always play legato unless the music is marked otherwise.

In your efforts to play legato, never let one sound overlap the next. If you do, you may get an ugly sound mixture. Your ear will tell you when you are playing legato. Remember:

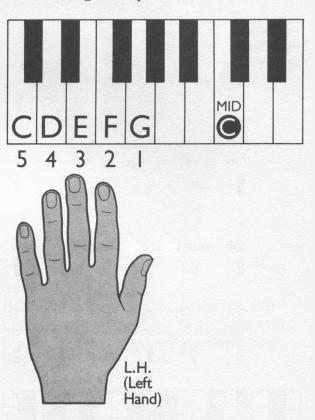
- No gaps.
- No overlaps.

Now play *When The Saints Go Marching In* again. Are you playing smoothly? Do all the notes join up? If so, you are playing legato.

#### **LEFT HAND FINGER NUMBERS**

You are now going to learn the left hand finger numbers by playing the traditional tune: *Banks Of The Ohio*.

Before you start to play, cover the five notes from C below Middle C to G with the five fingers of your left hand:

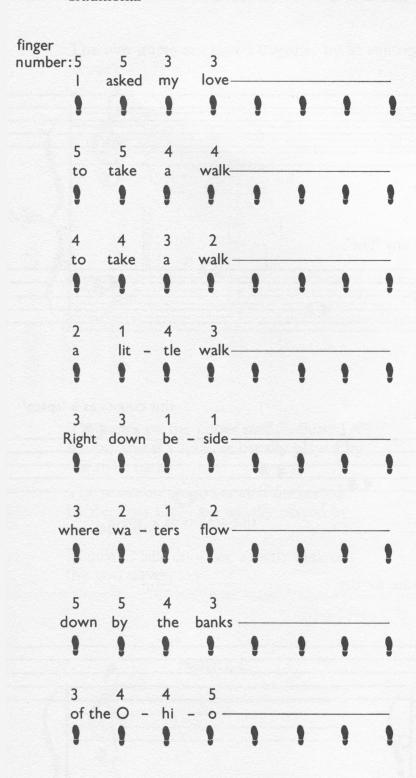


Now, play each note according to the finger numbers given.

Tap your foot to keep time, as before...

# BANKS OF THE OHIO

Traditional



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You now know the finger numbers of the left hand.

## **HOW NOTES ARE WRITTEN**



Musical notes are written on groups of five lines called 'staves':

A staff

The notes may be written on any 'line':



or in any 'space' between lines:

this counts as a 'space'



this counts as a 'space'

The piano needs two staves: one for the top half of the instrument:

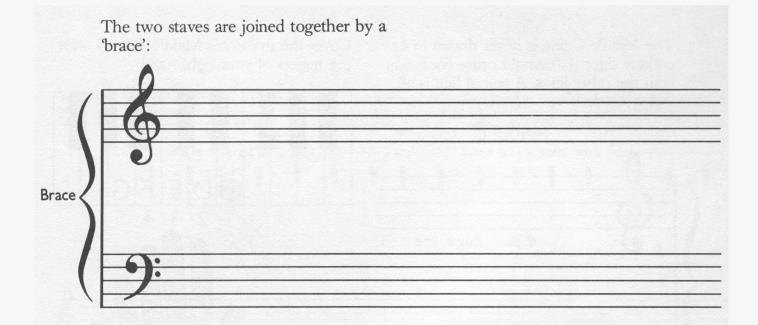


This sign is called the 'Treble Clef'

and one for the bottom half:



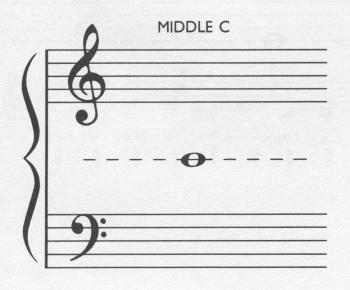
This sign is called the 'Bass Clef'

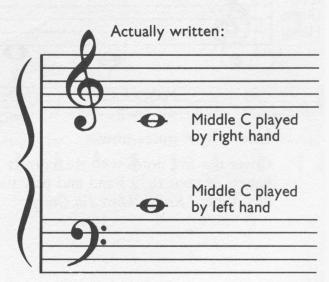


The notes on the upper staff (indicated by the Treble Clef) are usually played by the right hand.

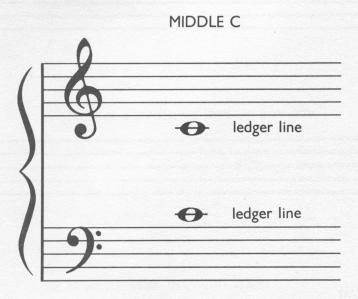
The notes on the lower staff (indicated by the Bass Clef) are usually played by the left hand.

Middle C falls on a line exactly between the two staves.





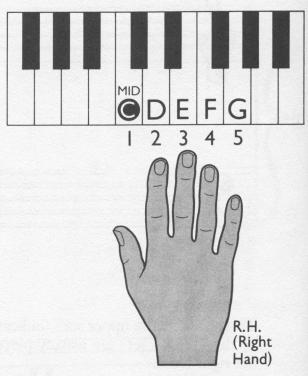
The Middle C line is never drawn in its entirety since that would cause confusion with the other lines. A partial line is all that is needed:



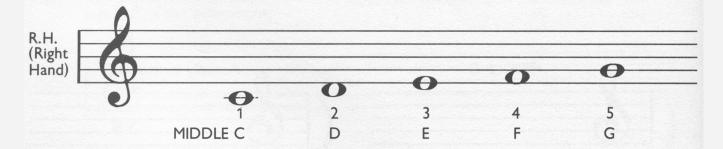
Such partial lines are called 'ledger lines.'

Now let's see how your first five notes for right hand are written:

Cover the five notes Middle C to G with the fingers of your right hand:



You used these notes in When The Saints Go Marching In, on page 11.



#### Learn these notes now.

Cover the five notes with the correct fingers of your right hand and play the next tune: *I Know Where I'm Going*:

# I KNOW WHERE I'M GOING

Words & Music: Herbert Hughes







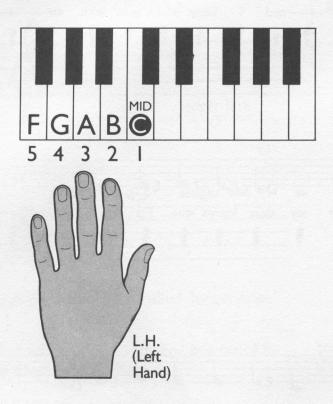


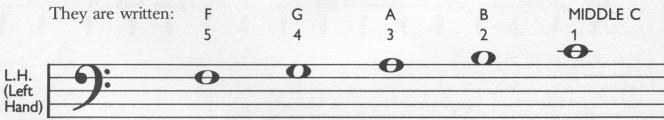
# **HOW NOTES ARE WRITTEN-2**



You now know your first five right hand notes and how they are written.

Let's learn the first five left hand notes. Start at Middle C and work down the keyboard (i.e. to the left). These are the five notes:



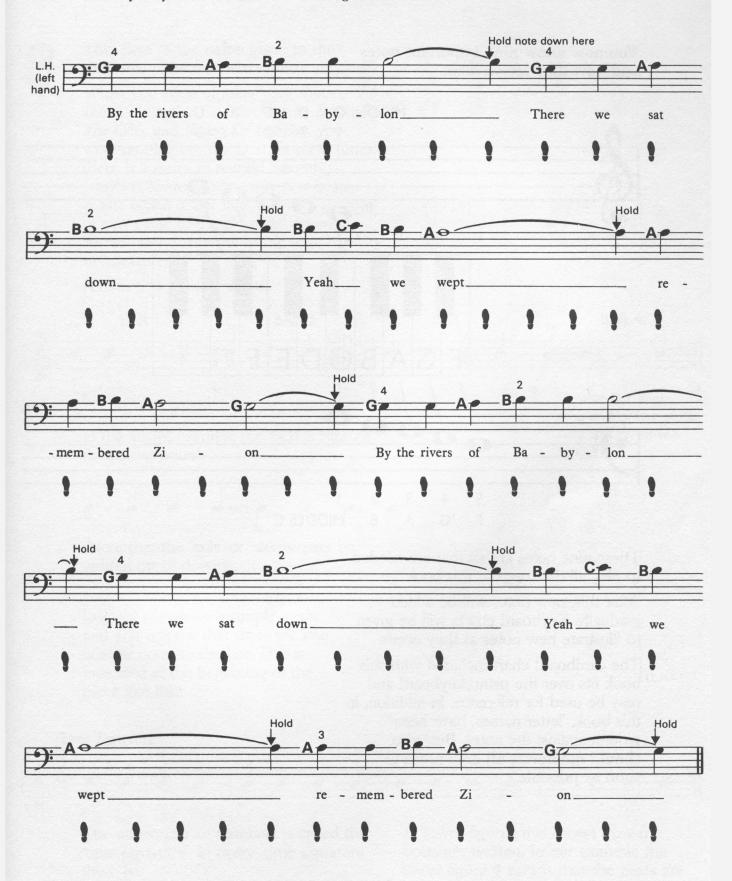


#### Learn these notes now.

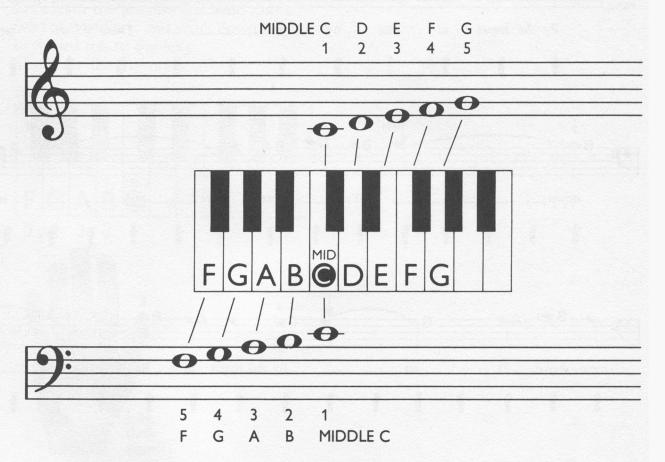
Cover the notes with the correct fingers of your left hand and play your next tune: *Rivers Of Babylon.* 

# RIVERS OF BABYLON

Words & Music adapted by Brent Dowe and Trevor McMaughton.



You now know nine important notes and how they are written:



These nine notes are all that are needed to play all the songs in this book.

After this, new notes will be added gradually. Keyboard charts will be given to illustrate new notes as they occur.

The cardboard chart included with this book fits over the piano keyboard and may be used for reference. In addition, in this book, 'letter names' have been written against the notes. But, you should memorize all new notes as soon as possible.

## MUSICAL TIMING AND THE BEAT

The 'Beat' is the name given to the rhythmic pulse felt behind most music.

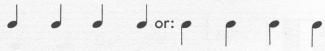
When you were tapping your foot to When The Saints Go Marching In, Banks Of The Ohio, and Rivers Of Babylon, you were tapping out the beat. In most tunes there is a series of natural 'accents', which recur regularly every few beats. A line called a 'bar line' is drawn in front of every one of these natural accents. These lines divide the music into 'bars' or 'measures'.

Accents (not usually marked)



in 'quarter notes':

piece)



(Note that the 'tails' or 'stems' may be written up or down).

Look at the above example again, and you will see that there are four quarter notes to the bar. This is indicated at the beginning of the piece like this:



The above pair of numbers is called the 'time signature'. In every time signature

An 'upper figure': this shows how many beats there are in the bar (four in our example).

A 'lower figure': this shows how the beats are written. In our example the lower figure 4 means that the beats are written as quarter notes.

Here is another example:

This time, the upper figure tells you that there are three beats to the bar. The lower figure is still 4, so there are:
Three quarter notes to the bar.

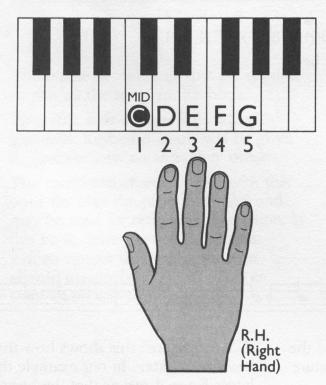


The next song you are going to learn is *This Ole House*. It is written entirely in quarter notes:



Tap your foot on each quarter note – this will help keep you in time.

You will be using the same five right hand notes as before:



Cover these notes before you start to play. Your first note is E, played by the 3rd finger.

Notice that there are four quarter notes in each bar, and the tune starts on the third beat of the bar.

# THIS OLE HOUSE

Words & Music by: Stuart Hamblen



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You now know about quarter notes.

## **DEVELOPING YOUR SENSE OF RHYTHM**

9

The melody notes of *This Ole House* corresponded with the quarter note beat exactly. But usually a melody includes a number of notes of longer duration.

This is how some of these longer time notes are written:

| Name of note        | How written |   |   |   |   |   | Duration                           |
|---------------------|-------------|---|---|---|---|---|------------------------------------|
| Half<br>Note        | J           | = | ا | ا |   |   | Lasts for two quarter note beats   |
| Dotted<br>Half Note | J.          | = | ٦ | ٦ | ٦ |   | Lasts for three quarter note beats |
| Whole<br>Note       | 0           | = | J | ١ | ١ | ٥ | Lasts for four quarter note beats  |

To get you used to these different time notes, I want you to play now some rhythm exercises. They are written entirely on Middle C.

The first rhythm exercise is for the right hand. It features quarter notes, half notes, dotted half notes and whole notes. In each bar, there are four quarter notes (or their equivalent).

Choose a suitable speed (not too fast), and maintain the same speed throughout. Tap your foot once on every quarter note beat.

#### **RHYTHM EXERCISE 1**



- Bar 1 Play Middle C on beats 1, 2, 3 and 4.
- Bar 2 Play C on beat 1 and let the sound continue while you count and tap beat 2. Play C on beat 3 and let the sound continue while you count and tap beat 4.
- Bar 3 Play C on beat 1.
  Play C on beat 2 and let the sound continue while you count and tap beat 3.
  Play C on beat 4.
- Bar 4 Play C on beat 1 and let the sound continue while you count and tap beats 2, 3 and 4.

Continue similarly to bar 8.

#### Did you keep your speed constant?

Now another rhythm exercise, this time for the left hand. Again you will be using Middle C only.

This exercise is in  $\frac{3}{4}$  Time, in other words there are three quarter notes (or their equivalent) to the bar.

#### **RHYTHM EXERCISE 2**



#### Did you keep your speed constant?

You now know about:

1 beat notes | Quarter notes

2 beat notes | Half notes

3 beat notes J. Dotted half notes 4 beat notes • Whole notes

## MORE ABOUT RHYTHM

From now on you will be called upon to put your knowledge of rhythm to work. The popular tunes you are going to learn will use all four kinds of notes: quarter notes, half notes, dotted half notes and whole notes. Check that you know them thoroughly.

You are first going to play White Rose Of Athens for the right hand. As usual before you start to play, cover the notes Middle C to G with the five fingers of your right hand.

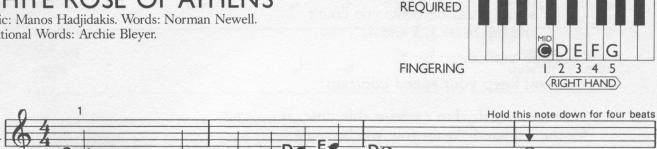
The tune starts on Middle C played with the thumb. There are four quarter notes (or their equivalent) to the bar.

Remember to play legato

NOTES

## WHITE ROSE OF ATHENS

Music: Manos Hadjidakis. Words: Norman Newell. Additional Words: Archie Bleyer.





Now two famous Beatles themes, both for left hand. Before you start to play, cover the notes Middle C to F with the fingers of your left hand.

The first theme starts on F with the fifth finger and you start playing on the second beat of the bar.

Remember to play legato.



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Now a Beatles tune for right hand: Help.

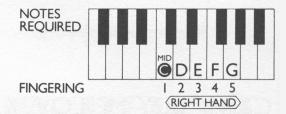
There are four quarter notes to the bar. You will be using quarter notes, half notes and whole notes.

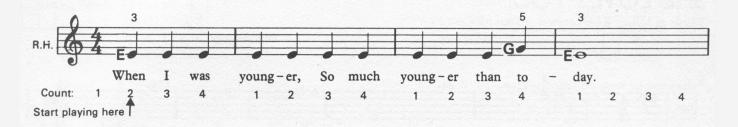
Before you start to play, cover the notes Middle C to G with the five fingers of your right hand.

The tune starts on the second beat of the bar with the note E (3rd finger).

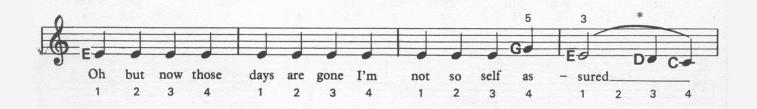
#### HELP

Words & Music: John Lennon and Paul McCartney









\*This curved line concerns the singer only and is called a 'Melisma Mark' or 'Singer's Slur'. Here the singer continues the syllable '-sured' through the three notes E, D and C. Look on the next page for five more 'Singer's Slurs'.











\*This curved line is a 'tie' (see page 31) not a 'Singer's Slur'.

# **EXCERPT FROM A FAMOUS CLASSIC**



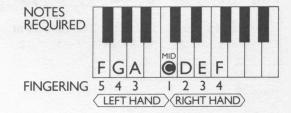
Your next piece is the Largo from *The New World Symphony* by Dvořák.

The first part is played by your left hand; the second part is played by your right hand; the final part is played by your left hand. Watch out for quarter notes, half notes and whole notes in this piece.

#### LARGO

(FROM THE NEW WORLD SYMPHONY)

By: Antonin Dvořák



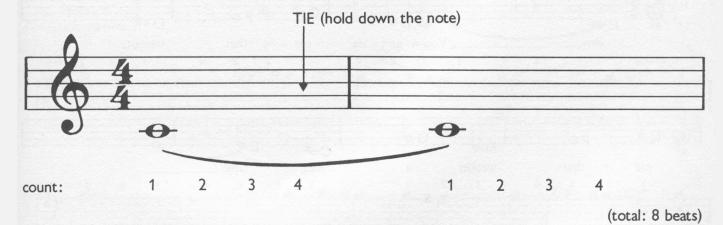




Let me just remind you of the names of the time notes and how long they last:

| Quarter note     |    | 1 beat  |
|------------------|----|---------|
| Half note        | 9  | 2 beats |
| Dotted half note | d. | 3 beats |
| Whole note       | 0  | 4 beats |

Each of the time notes may be extended by the use of a 'Tie'. A tie is a curved line connecting two notes of the same pitch – in other words, two notes in the same position on the stave.



Here you play the first Middle C and count for the second Middle C without

striking the note again. Total time: 2 whole notes, or 8 quarter note beats.

#### A reminder:

You have already met ties in *Rivers Of Babylon, White Rose Of Athens, She Loves You*, and *Help* (see the last note E).

Now play all these pieces through again, and this time pay particular attention to the ties.

# TWO MORE POPULAR TUNES WITH TIES

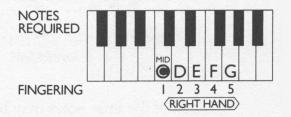


The next tune, *Carry That Weight*, also features ties and is for the right hand. Before you start to play, cover the usual notes, Middle C to G, with the right hand fingers.

The tune starts on the second beat of the bar.

# **CARRY THAT WEIGHT**

Words & Music: John Lennon and Paul McCartney.











Here is another tune which features ties. It is for the left hand.

Before you start to play, cover Middle C to F with the five fingers of the left hand:

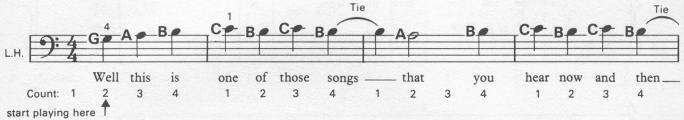
This tune starts on G with the 4th finger. There are four quarter notes (or their equivalent) per bar, and the tune starts on beat 2:

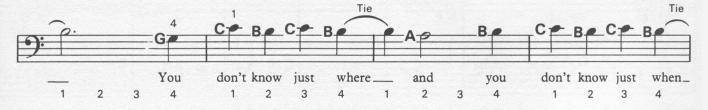
# ONE OF THOSE SONGS

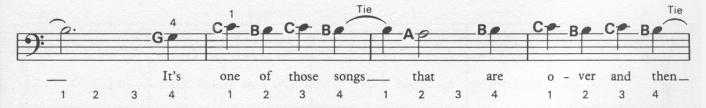
(LE BAL DE MADAME DE MORTEMOUILLE)

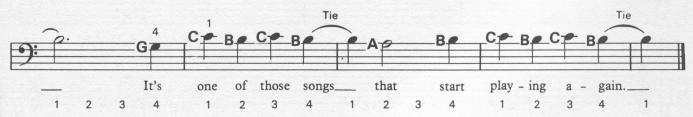
English lyric: Will Holt. Music: Gerard Calvi











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Now you know about ties and how they make the notes last longer.

## **PLAYING FROM TWO STAVES**

|4 ||

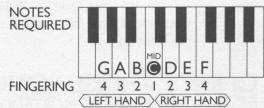
This is the first time that you have had to read music written on two staves. In your next piece both hands share the tune. This is why two staves are necessary. Play the piece several times

and get used to reading two staves.

The left hand plays first. It starts on G with the 4th finger.

#### LOVE ME TENDER

Words and Music: Elvis Presley & Vera Matson





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# TWO STAVES AGAIN

15

You will use both hands again in the next piece: *Mary's Little Boy Child*. The right hand plays first. It starts on E with the 3rd finger.

## MARY'S LITTLE BOY CHILD

Words & Music: Jester Hairston





## PHRASE MARKS

16

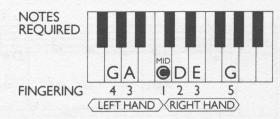
Curved lines over or under the notes are called: 'Phrase Marks,' or 'Slurs.' Phrase marks are not to be confused with 'ties':

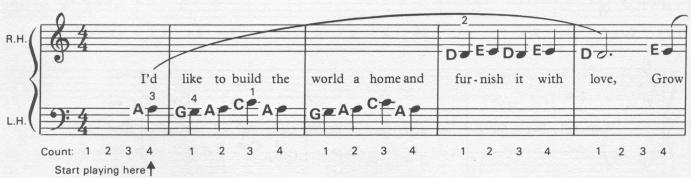


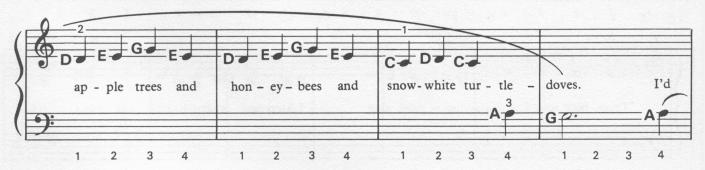
Unless directed otherwise, play all notes within phrase marks legato (joined up).

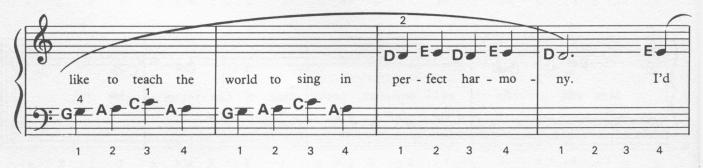
# I'D LIKE TO TEACH THE WORLD TO SING

Words & Music: Roger Cook, Roger Greenaway, Billy Backer & Billy Davis









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## **EIGHTH NOTES**

|**7** 

The next three pieces feature a new time note: the eighth note.

Eighth notes



Eighth notes move twice as fast as the basic quarter note beat:



If you say the word 'and' between beat numbers, it will give you the time of the eighth note. You will come across eighth notes in bars 10 and 11 of the famous theme from the *Choral Symphony* by Beethoven. In this and the following two pieces I have marked the places at which you should say 'and' when counting.

NOTES REQUIRED

## Theme from CHORAL SYMPHONY

By: Ludwig van Beethoven



2 and

4

and

2

3



## STACCATO AND ACCENT

18

A dot over or under a note means that the note is to be played 'Staccato,' which means 'cut short.' Keep the wrist loose and 'peck' at the note with the finger. Staccato (cut short) is the opposite of legato (smooth and connected).



Staccato - cut the note(s) short

A dash over or under a note means hold the note for its full value, or even a fraction more.

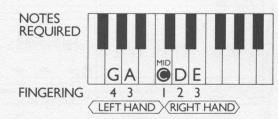


Accent (Tenuto mark) - hold the note(s) for its full value

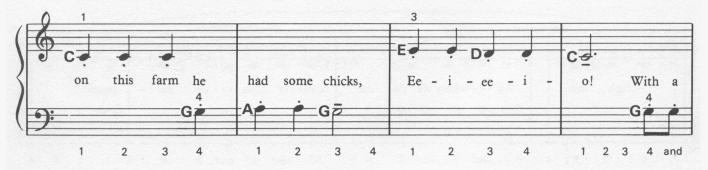
In the next piece make the contrast between staccato and accented notes.

# OLD MACDONALD HAD A FARM

Traditional









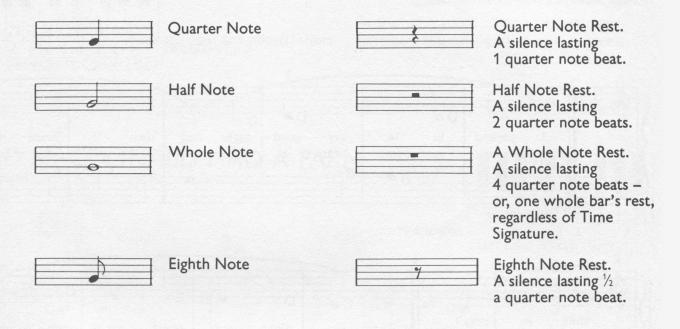


\*Repeat Marking. Go back to the matching sign: | and play through the first 8 Bars again.

## **RESTS AND SILENCE**

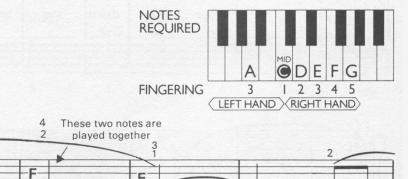
19

Silence in music is important. Silences can be dramatic, romantic, or add an air of expectancy. To indicate silence in music, signs called 'Rests' are used. Each Time Note has its own rest.



You will come across various rests in *Annie's Song* which you are going to play now. Make sure you respect these silences. The first few rests are 'arrowed' to make it easier for you.









I have 'arrowed' the first few rests in this piece. After that I leave it to you to watch for and respect the rests.

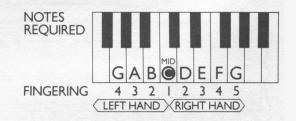






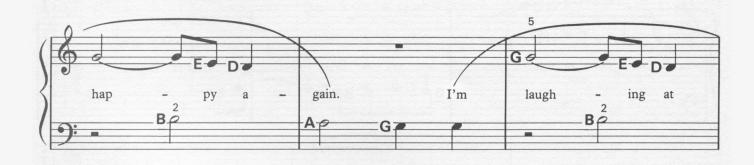
## SINGIN' IN THE RAIN

Words: Arthur Freed. Music: Nacio Herb Brown













## LAST WORD

Congratulations on completing Book One of 'The Complete Piano Player.'

In Book Two you will be:

- Learning new notes
- Finding out more about 'fingering'
- Using sharps and flats
- Understanding something about 'keys'
- Discovering new piano techniques.

In the meantime your last song in this book is: Super Trouper



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