

HAL LEONARD

BANJO CHORD FINDER

Easy-to-Use Guide to Over 2800 Banjo Chords



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BANJO CHORD FINDER

by **CHAD JOHNSON**

Introduction

Banjo Chord Finder is an extensive reference guide to over 2,800 chords, covering four of the most commonly used tunings. Thirty different chord qualities are covered for each key, and each chord quality is presented in two different voicings. Open strings are used when possible, but one voicing from each quality will be a moveable form. This allows for many unique voicings but also provides practical chord forms that can be transposed to any key.

9781476859224



In Australia Contact:

Hal Leonard Australia Pty. Ltd.
22 Taunton Drive P.O. Box 5130
Cheltenham East, 3192 Victoria, Australia
Email: ausadmin@halleonard.com

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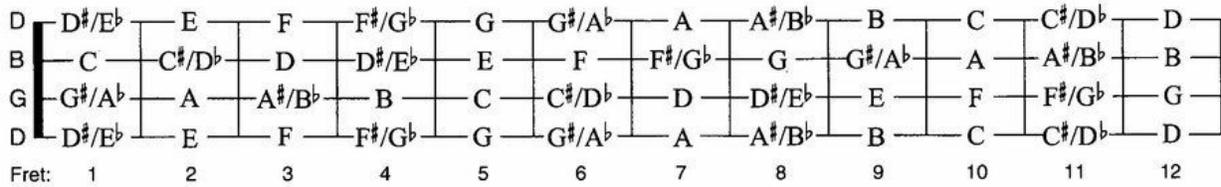
Table of Contents

Fretboard Diagrams
Chord Construction
Chord Qualities
Notes On Transposing
Open G
Standard C
Open C
Open D

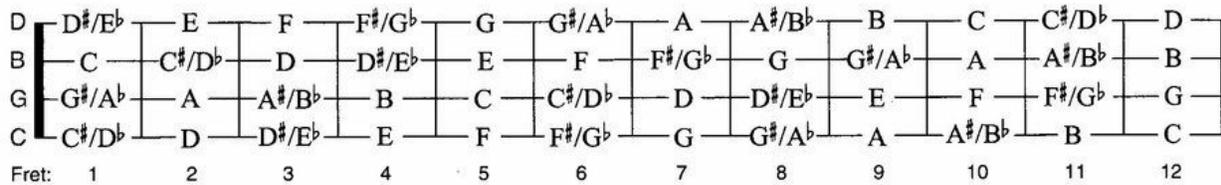
FRETBOARD DIAGRAMS

A fingerboard chart of the banjo neck in each tuning is provided below for reference.

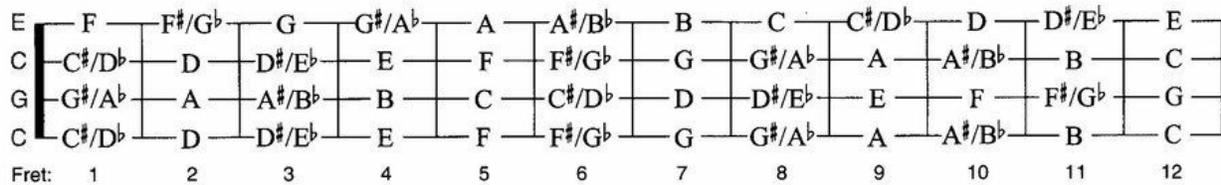
Open G



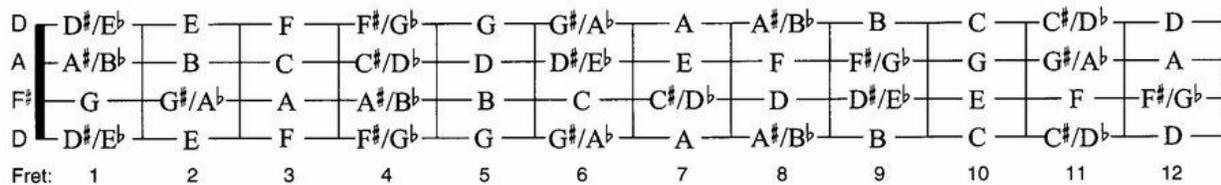
Standard C



Open C



Open D



The chords throughout this book are presented in chord grid fashion. In case you're not familiar with this type of notation, below is a detailed explanation of how they're read. The four vertical lines represent the four strings on the banjo. They are arranged low to high from left to right.

An "o" indicates that the string is played open.

The circled numbers indicate where to fret and which fingers to use.

These numbers indicate the degree of the chord.

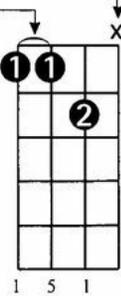
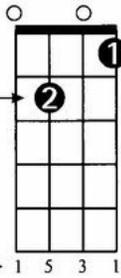
This symbol indicates that you are to barre that finger flat across the strings on the same fret.

This thick line represents the nut.

The horizontal lines represent frets.

The "x" indicates that the string is to be muted or not played at all.

When a chord is not to be played in open position, a fret marker will indicate where on the neck it is to be played.

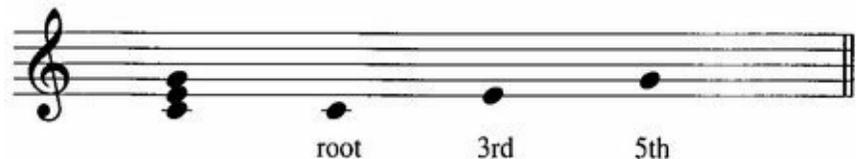


CHORD CONSTRUCTION

This section is intended to provide a basic knowledge of chords, how to build them, and how to use them. Some of you may already know this; if so, skip ahead! If not, read on and learn how to impress your friends who don't know.

TRIADS

A chord is simply a collection of notes deliberately arranged in a harmonious (or sometimes non-harmonious) fashion. The most common type of chord is called a triad. The name triad is telling of the number of notes in the chord—three. Triads can be one of four different qualities: major, minor, augmented, or diminished. Below, we find what's known as a C Major triad:



The words “root,” “third,” and “fifth” below the notes on the staff indicate how each note is functioning within the chord. A root note is the foundation of the chord and the note after which the chord will be named.

INTERVALS

The other two notes in our C triad (the 3rd and the 5th) are responsible for the quality of the chord. The notes C and E are an interval (or distance) of a major 3rd apart. Intervals are comprised of two components: a number and a quality.

We can determine that C to E is a 3rd by simply counting through the musical alphabet. Starting from C: C is one, D is two, and E is three.

(The word “root” is many times used interchangeably with the number “1.” For all practical purposes, they mean the same thing.) From C to G is a 5th, and we can confirm this by again counting up from C: C(1)-D(2)-E(3)-F(4)-G(5).

Determining the quality of an interval is not quite as easy as the number, but it’s not too difficult. It will require a bit of memorization, but it’s very logical. Below we’ll find all twelve of the notes in the chromatic scale and their intervals measured from a C root note:

A musical staff in treble clef showing the chromatic scale starting from C. The notes are: C, C♭, C, C♯, C, C♭, C, C♯, C, C♭, C, C♯. Below the staff, the intervals from the root C are labeled: minor 2nd (C to C♭), major 2nd (C to C), minor 3rd (C to C♭), major 3rd (C to C), perfect 4th (C to C), augmented 4th (F♯) or diminished 5th (G♭) (C to C♯), perfect 5th (C to C), minor 6th (C to C♭), major 6th (C to C), minor 7th (C to C♭), and major 7th (C to C).

This example tells us a great deal about intervals. We can see a few formulas here at work. The first thing we should notice is that a minor interval is always one half step smaller than a major interval. C to E is a major 3rd, whereas C to E^b is a minor 3rd. C to A is a major 6th, whereas C to A^b is a minor 6th, etc. The next thing we should notice is how 4ths and 5ths work. We can see that an augmented interval is always one half step greater than a perfect one, and a diminished interval is always one half step smaller.

Any triad of one of the four above-mentioned qualities will contain a root, 3rd, and 5th. Other types of triads you may encounter include 6 chords, sus4 chords, and sus2 chords. These chords are the product of (in the case of sus4 and sus2 chords) replacing the 3rd with another note or (in the case of 6 chords) replacing the 5th (or sometimes adding to it) with another note.

Below are several different qualities of triads, which will allow us to examine these intervals at work and note how they affect the names of these chords:

Chord	Interval 1	Interval 2	Interval 3
Dm	1	$\flat 3$	5
F	1	3	5
B $^\circ$	1	$\flat 3$	$\flat 5$
G $^+$	1	3	$\sharp 5$
Csus4	1	4	5
Fsus2	1	2	5
C6	1	3	6
*F6	1	3	6

The symbol $^\circ$ stands for diminished, while the symbol $^+$ stands for augmented.

* Note that the 5th tone may or may not be present in a 6 chord.

7TH CHORDS

Beyond the triad, we'll encounter many more chords, most commonly 7th chords. These chords will not only contain the root, 3rd, and 5th, but also the 7th. Below are a few common 7th chords. (Note that the 7th interval can be major or minor independently of the 3rd, thus affecting the name of the chord.)

Chord	Interval 1	Interval 2	Interval 3	Interval 4
Cmaj7	1	3	5	7
Bm7 $\flat 5$	1	$\flat 3$	$\flat 5$	$\flat 7$
Dm7	1	$\flat 3$	5	$\flat 7$
*G7	1	3	5	$\flat 7$
G $^+7$	1	3	$\sharp 5$	$\flat 7$
B $^\circ 7$	1	$\flat 3$	$\flat 5$	$\flat\flat 7$

* Note that the G7 chord contains a major 3rd and a minor 7th. This type of chord is referred to as a "dominant 7th."

EXTENSIONS

Finally, beyond 7th chords, we have extensions. The concept of extensions is a bit complicated and will only be touched upon here, as it requires more extensive study than is possible within the scope of this book. Basically, extended chords continue the process of stacking notes onto a triad that we began with the 7th chord. Instead of only adding the 7th to the chord, however, in a 9th chord we'll add the 7th and the 9th. In an 11th chord, we'll add the 7th, 9th, and 11th to our triad, etc. Now, here's the catch: not all of these notes need to be

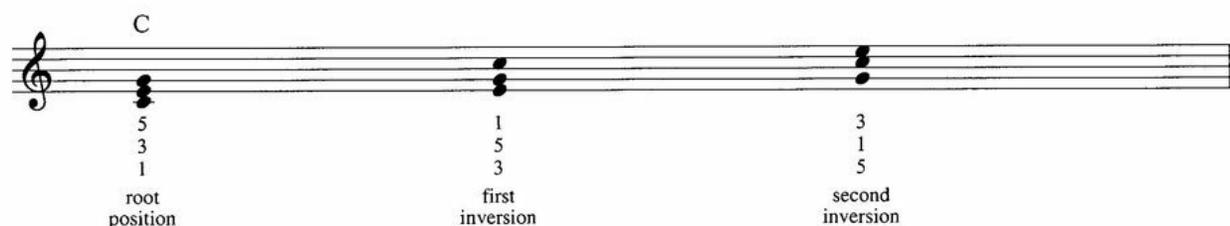
present in order for a chord to be an extension. The general rule is, if the 7th is present, then notes other than the root, 3rd, and 5th are extensions and therefore numbered an octave higher (9, 11, 13). The C13 chord below demonstrates this concept:



Note that there is no 5th (G) present in this chord, but the presence of the 7th (B^b) tells us that this chord is called C13, rather than some kind of C6 chord.

INVERSIONS

Since the banjo only has four strings (commonly used in chordal playing), chords will often be voiced in *inversion*. A chord is inverted when a note other than the root is in the bass. In a triad, which contains three different notes, there are three basic possibilities for the vertical organization of the notes: root position, first inversion, and second inversion. Chords in root position contain the root of the chord in the bass; in other words, they are not inversions. A first inversion chord, however, contains the 3rd in the bass, while a second inversion chord contains the 5th in the bass. This is demonstrated below:



In a seventh chord or an extended chord, which contains four different notes, we have another inversion possibility. In addition to the first and

second inversions, we can also have a third inversion, which places the 7th of the chord in the bass.

Cmaj7

7
5
3
1
root position

1
7
5
3
first inversion

3
1
7
5
second inversion

5
3
1
7
third inversion

Occasionally, extended chords will feature an extension tone (9th, 11th, or 13th) in the bass. While these chords are inversions as well, they aren't typically numbered as with the triads and seventh chords. For instance, the chord below would most likely be called "a D9 with E in the bass" or "a D9 with the 9th in the bass."

D9/E

3
1
b7
9

Again, this section is intended to be a basic tutorial on the concept of chord construction and chord theory. If you're interested in furthering your knowledge on this subject (and I recommend it), I suggest you take a look at some of the many books dedicated to this subject.

CHORD QUALITIES

Below is a list of the thirty different chord qualities presented in this book, their abbreviations, and their formulas:

CHORD TYPE	ABBREVIATION	FORMULA
Major	C	1-3-5
Minor	Cm	1- \flat 3-5
Augmented	C+	1-3- \sharp 5
Diminished	C $^{\circ}$	1- \flat 3- \flat 5
Fifth (Power Chord)	C5	1-5
Added Ninth	Cadd9	1-3-5-9
Minor Added Ninth	Cm(add9)	1- \flat 3-5-9
Suspended Fourth	Csus4	1-4-5
Suspended Second	Csus2	1-2-5
Sixth	C6	1-3-5-6
Minor Sixth	Cm6	1- \flat 3-5-6
Major Seventh	Cmaj7	1-3-5-7
Major Seventh, Sharp Fifth	Cmaj7 \sharp 5	1-3- \sharp 5-7
Major Seventh, Flat Fifth	Cmaj7 \flat 5	1-3- \flat 5-7
Major Ninth	Cmaj9	1-3-5-7-9

Major Thirteenth	Cmaj13	1-3-5-7-9-13
Minor Seventh	Cm7	1- \flat 3-5- \flat 7
Minor, Major Seventh	Cm(maj7)	1- \flat 3-5-7
Minor Seventh, Flat Fifth	Cm7 \flat 5	1- \flat 3- \flat 5- \flat 7
Minor Ninth	Cm9	1- \flat 3-5- \flat 7-9
Minor Eleventh	Cm11	1- \flat 3-5- \flat 7-9-11
Seventh	C7	1-3-5- \flat 7
Seventh, Suspended Fourth	C7sus4	1-4-5- \flat 7
Augmented Seventh	C+7	1-3- \sharp 5- \flat 7
Seventh, Flat Fifth	C7 \flat 5	1-3- \flat 5- \flat 7
Ninth	C9	1-3-5- \flat 7-9
Seventh, Sharp Ninth	C7 \sharp 9	1-3-5- \flat 7- \sharp 9
Seventh, Flat Ninth	C7 \flat 9	1-3-5- \flat 7- \flat 9
Eleventh	C11	1-3-5- \flat 7-9-11*
Thirteenth	C13	1-3-5- \flat 7-9-11-13**
Diminished Seventh	C $^{\circ}$ 7	1- \flat 3- \flat 5- \flat \flat 7

* The 3rd is sometimes omitted from an eleventh chord.

** The 11 th is sometimes omitted from a thirteenth chord.

NOTES ON TRANSPOSING

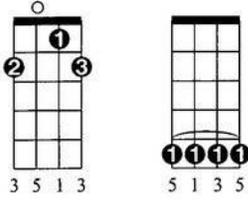
This book is designed to provide many unique voicings by taking advantage of open strings in certain keys. However, the use of a capo is extremely common in banjo playing and is a simple way to play in another key while using the same chord shapes. This is particularly useful when playing with other musicians. For example, let's say you're used to playing a certain tune that's in G major with open G tuning, but the band you're playing with likes to play it in A major. Simply place a capo on the second fret, and your open G tuning essentially becomes an open A tuning. You can now play all the same shapes that you did in open G, but they will now sound a whole step higher in A.

Alternatively, it's also common to simply retune the banjo to the new key. In the previous example, you could raise each string of your banjo by a whole step, creating an open A tuning. Generally speaking, capos work fine when you're playing mostly chord shapes and not straying too far from open position. If you're playing a lot of melodies up high on the neck, however, it's probably better to tune up. This way you won't have to worry about remembering to play everything two frets higher.

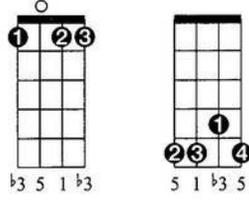
Open G



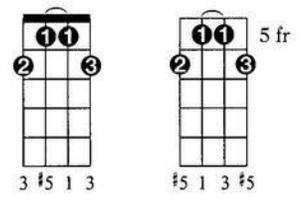
C



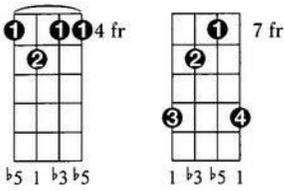
Cm



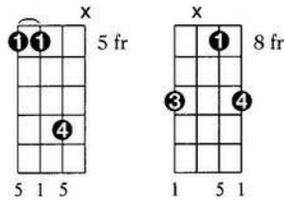
C+



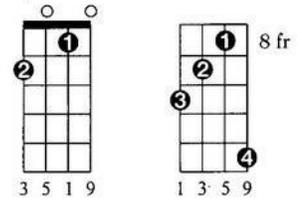
C°



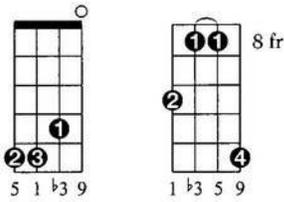
C5



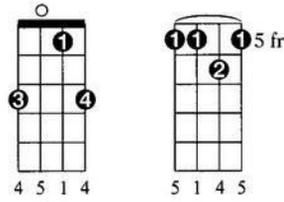
Cadd9



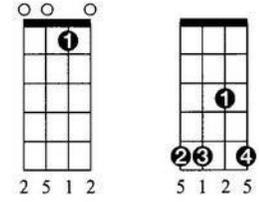
Cm(add9)



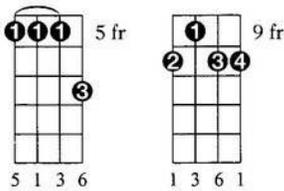
Csus4



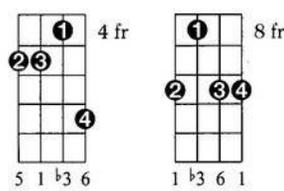
Csus2



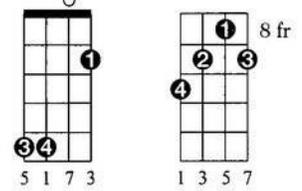
C6



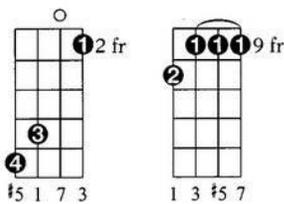
Cm6



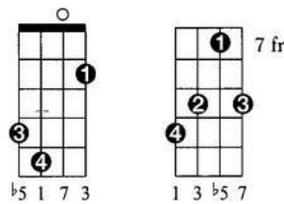
Cmaj7



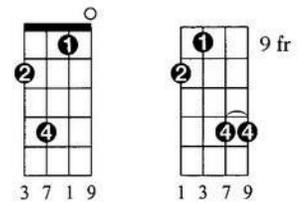
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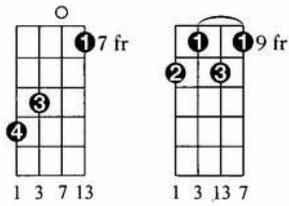
Cmaj7b5



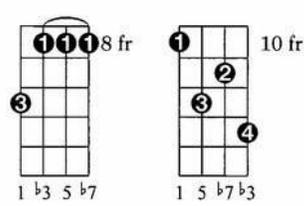
Cmaj9



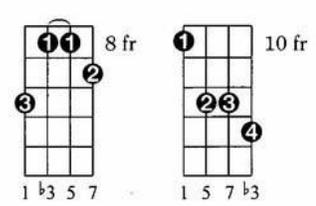
Cmaj13



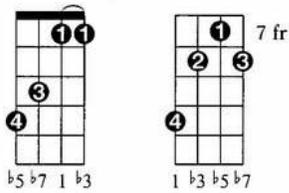
Cm7



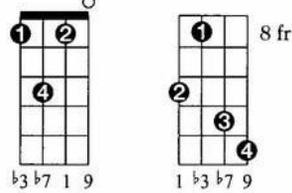
Cm(maj7)



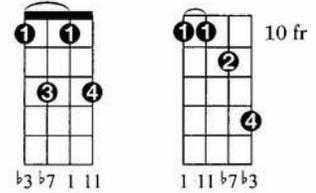
Cm7b5



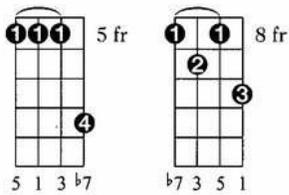
Cm9



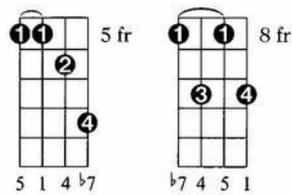
Cm11



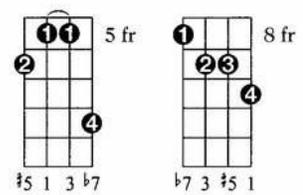
C7



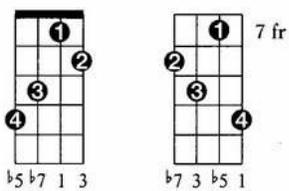
C7sus4



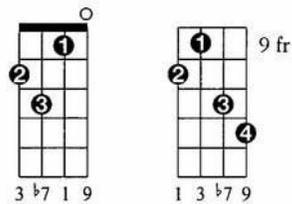
C+7



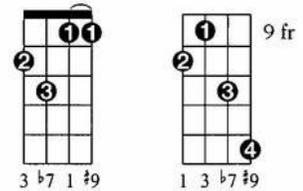
C7b5



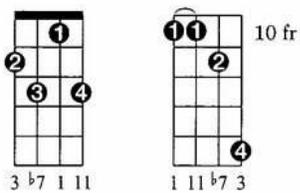
C9



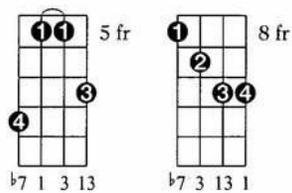
C7#9



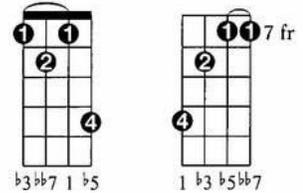
C11



C13

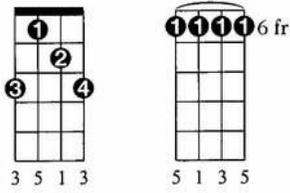


C°7

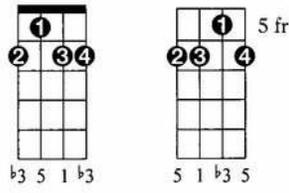




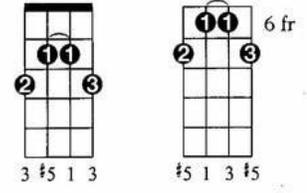
D \flat



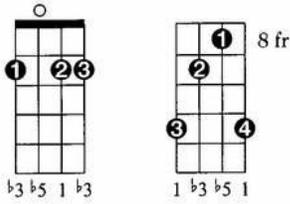
D \flat m



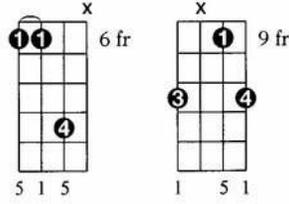
D \flat +



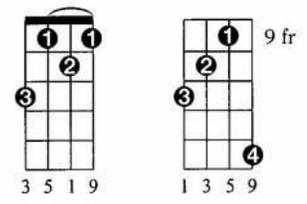
D \flat $^{\circ}$



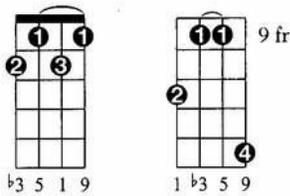
D \flat 5



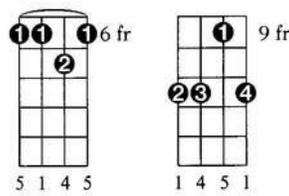
D \flat add9



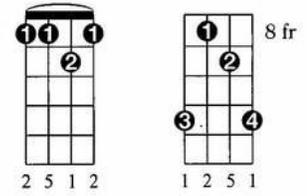
D \flat m(add9)



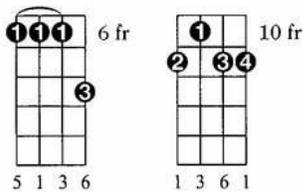
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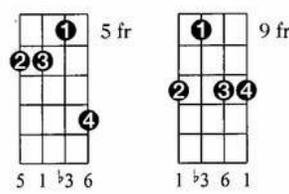
D \flat sus2



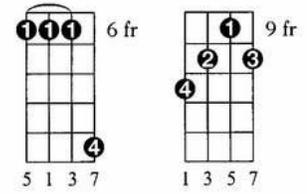
D \flat 6



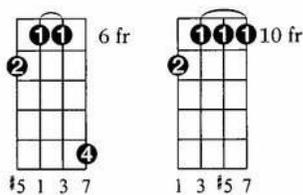
D \flat m6



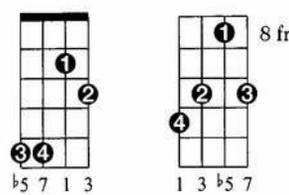
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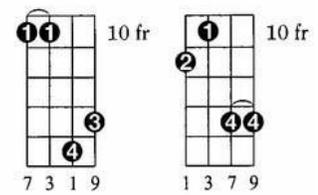
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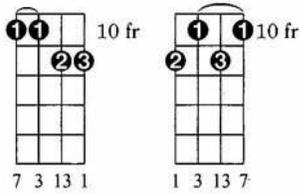
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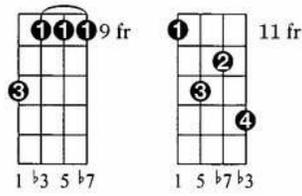
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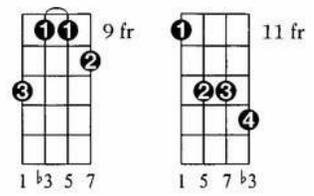
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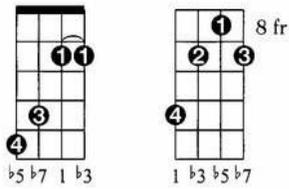
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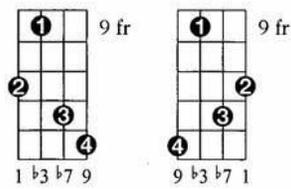
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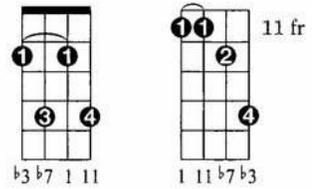
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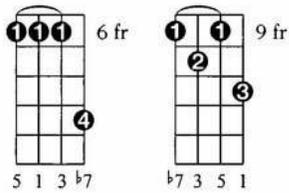
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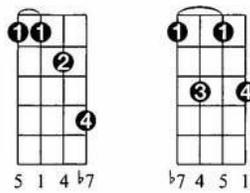
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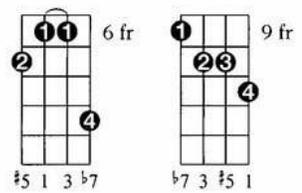
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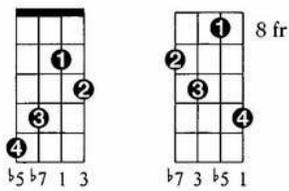
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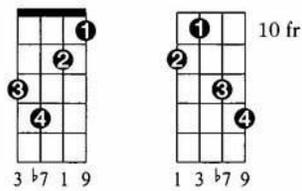
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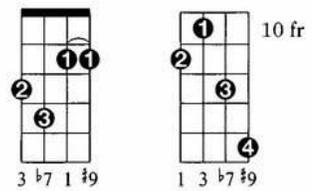
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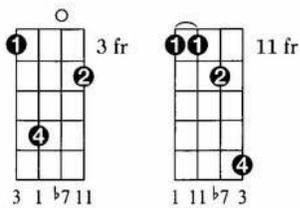
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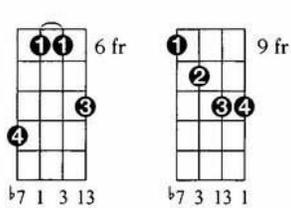
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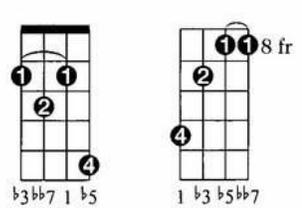
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D \flat 13

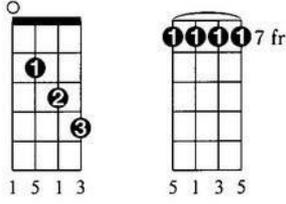


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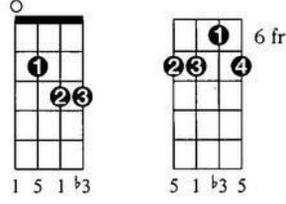




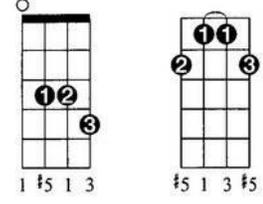
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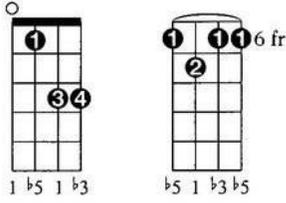
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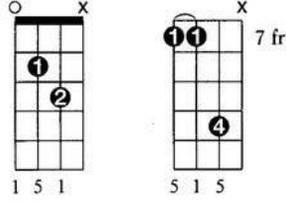
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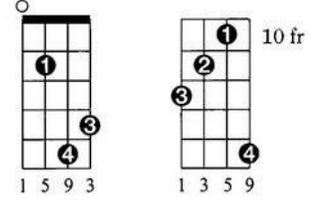
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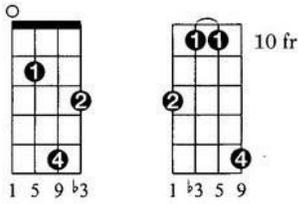
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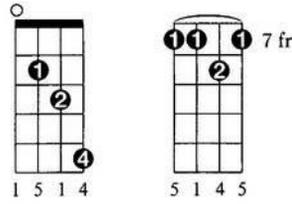
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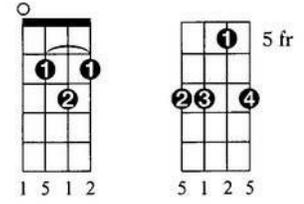
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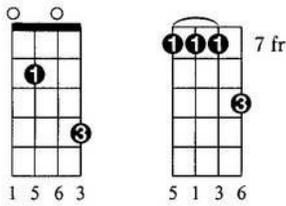
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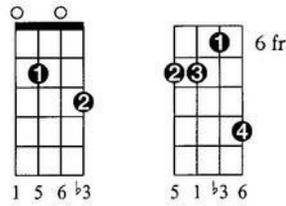
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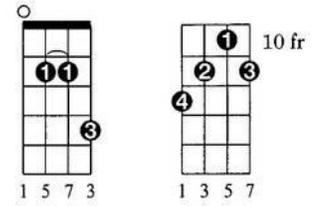
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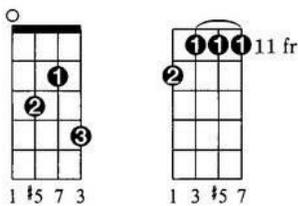
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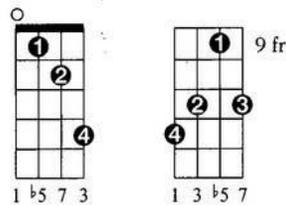
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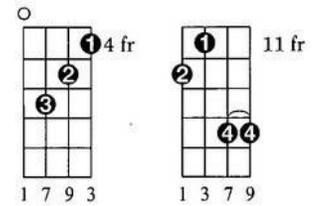
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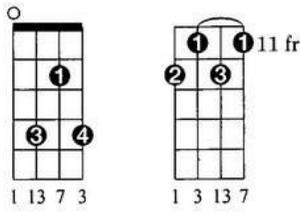
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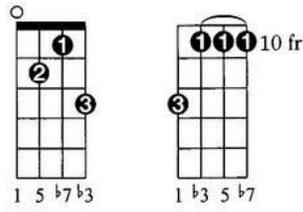
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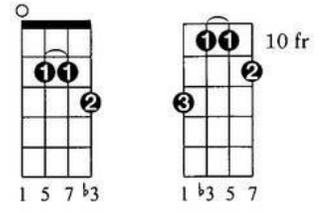
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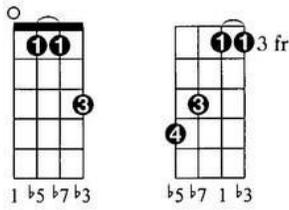
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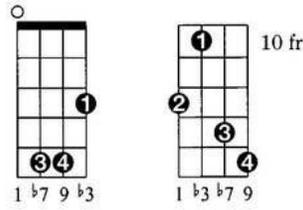
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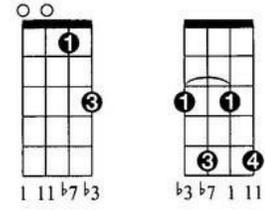
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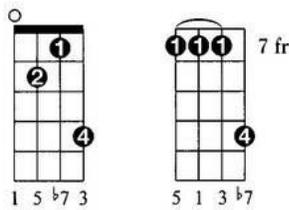
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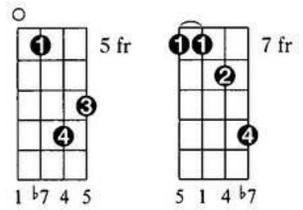
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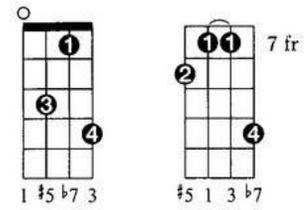
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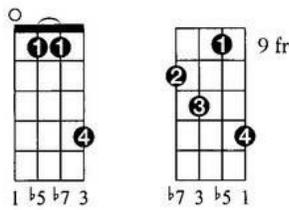
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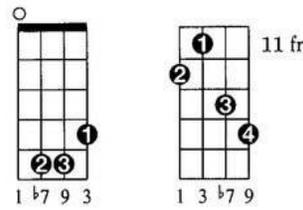
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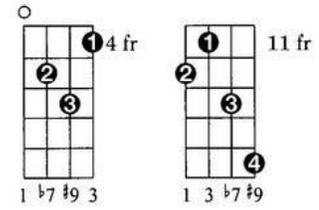
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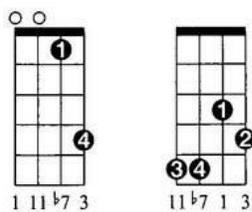
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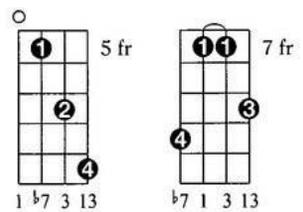
D7 \sharp 9



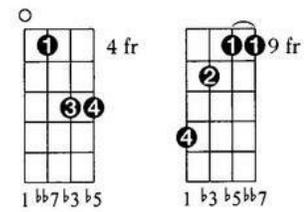
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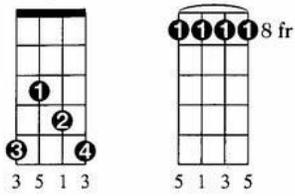
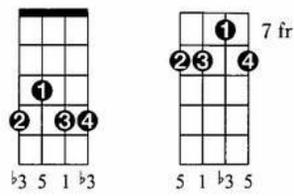
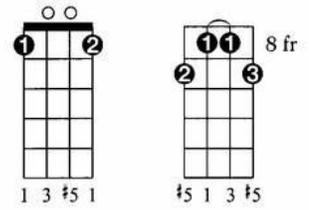
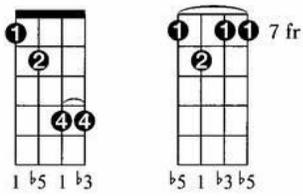
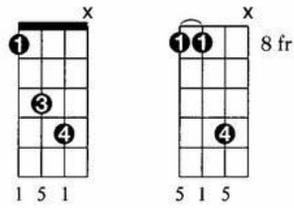
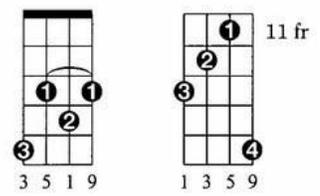
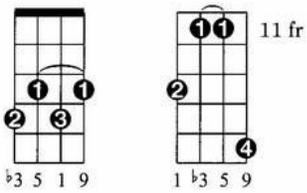
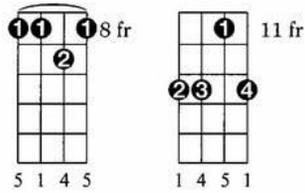
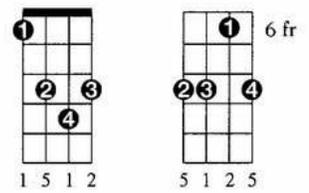
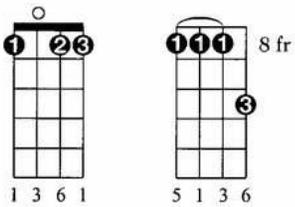
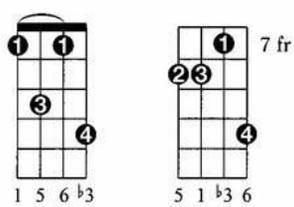
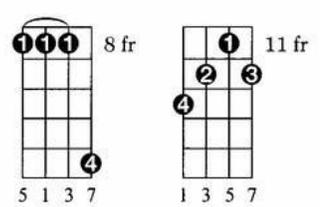
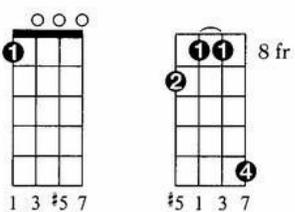
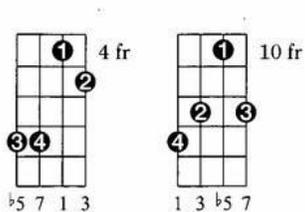
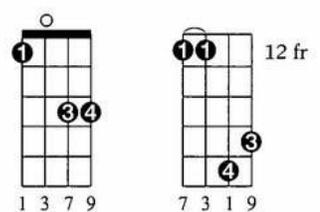
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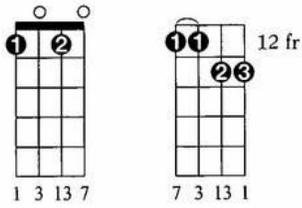
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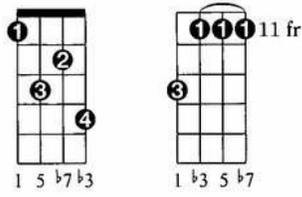


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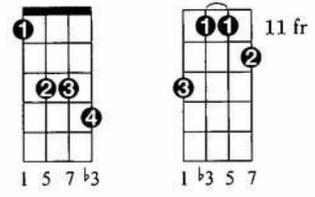
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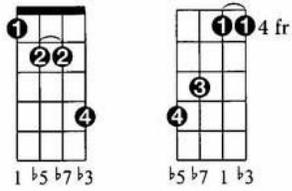
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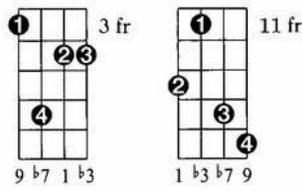
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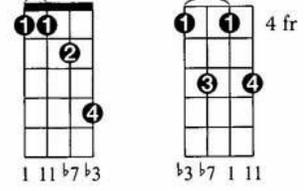
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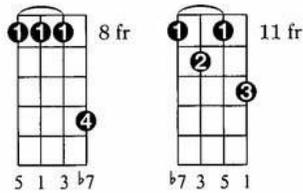
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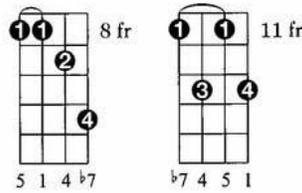
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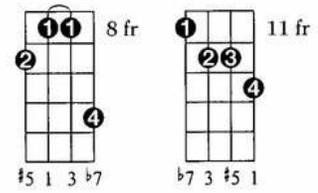
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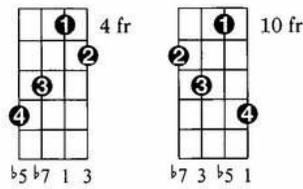
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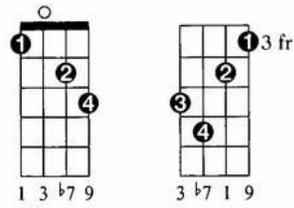
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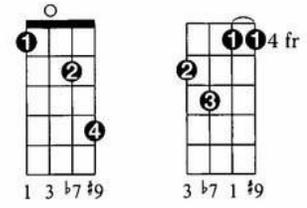
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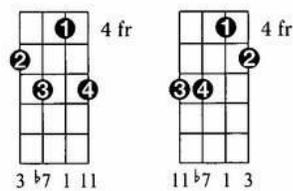
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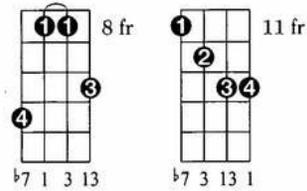
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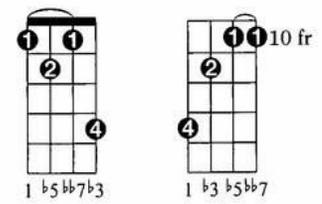
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E♭13

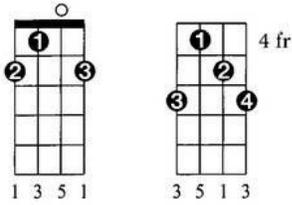


E♭°7

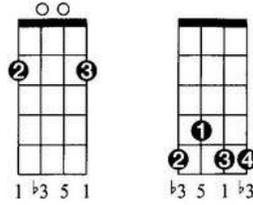




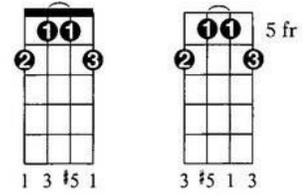
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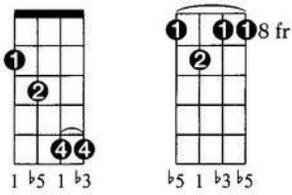
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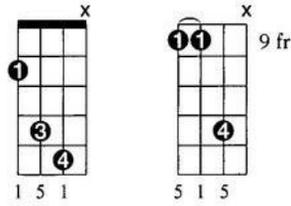
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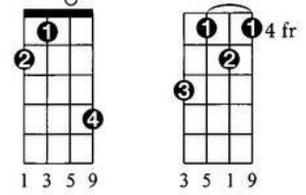
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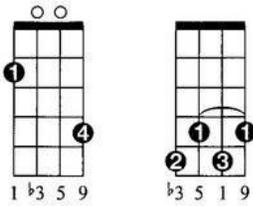
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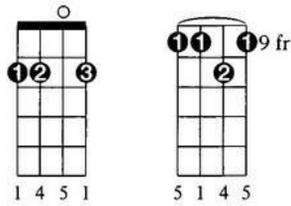
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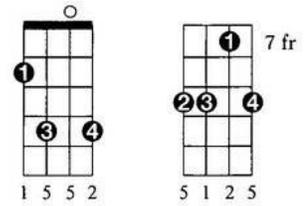
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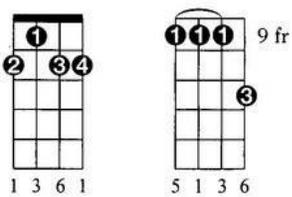
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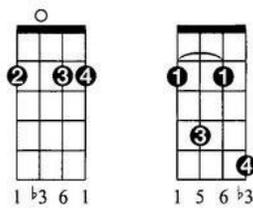
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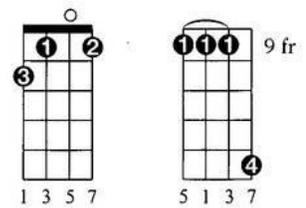
E6



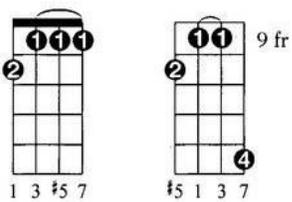
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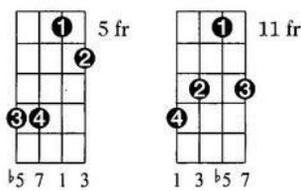
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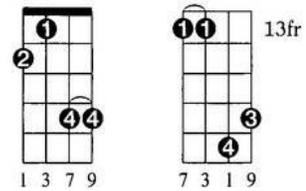
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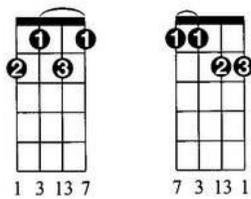
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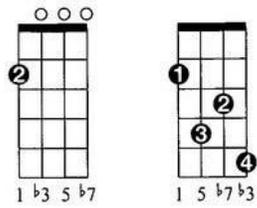
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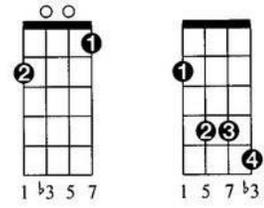
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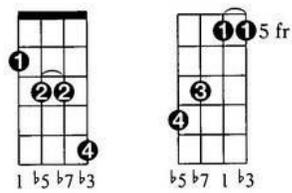
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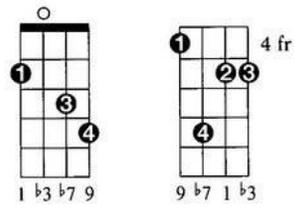
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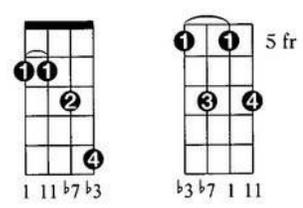
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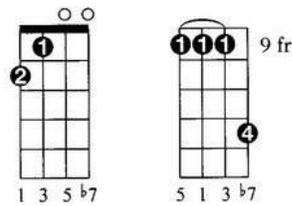
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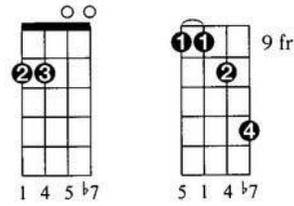
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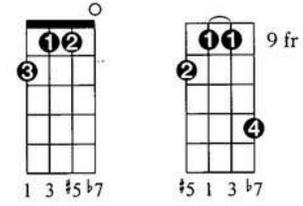
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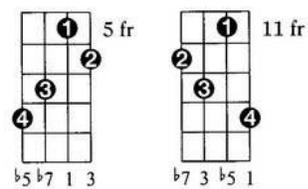
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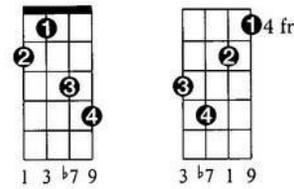
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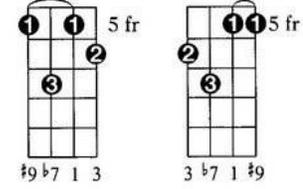
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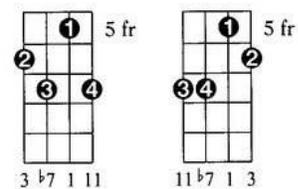
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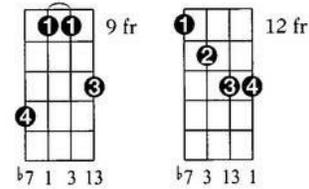
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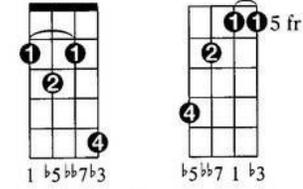
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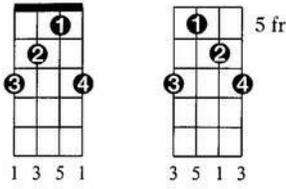


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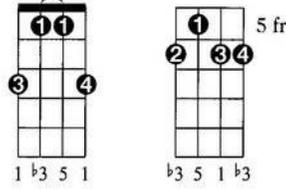




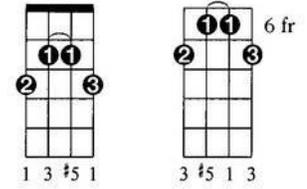
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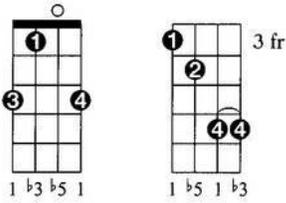
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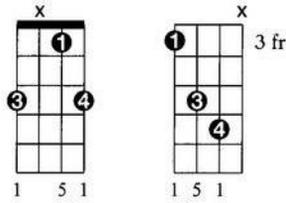
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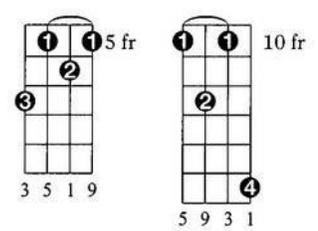
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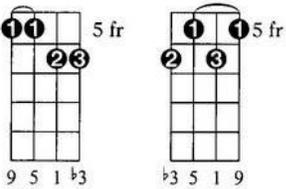
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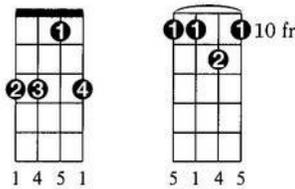
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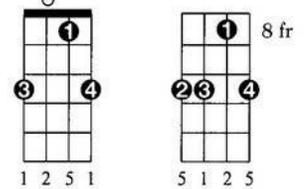
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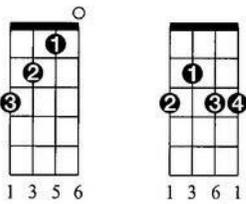
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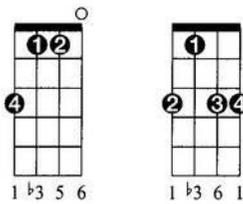
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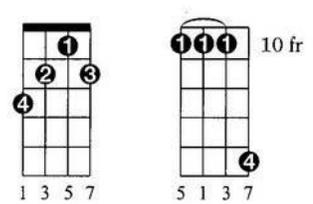
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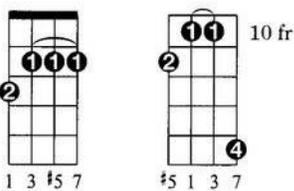
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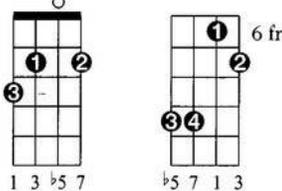
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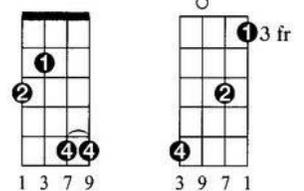
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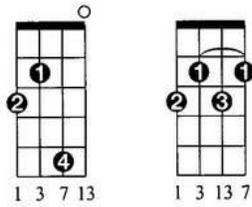
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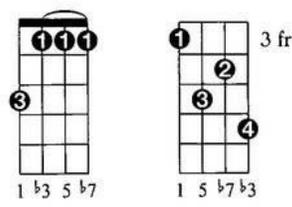
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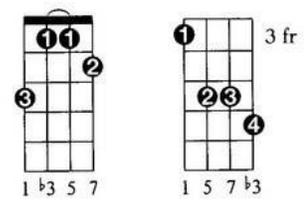
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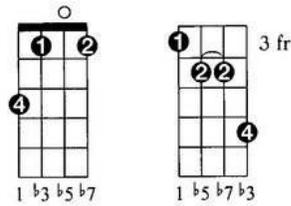
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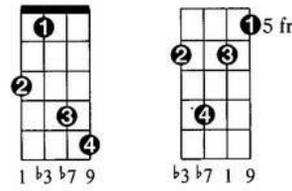
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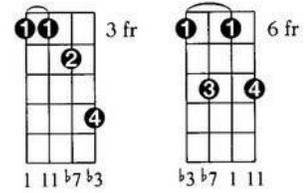
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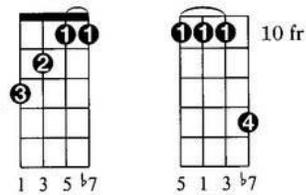
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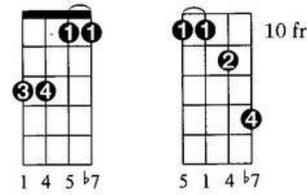
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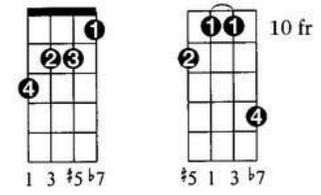
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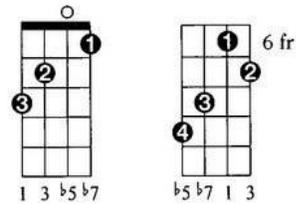
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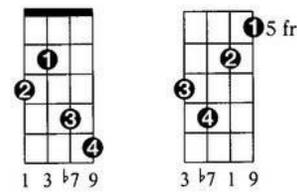
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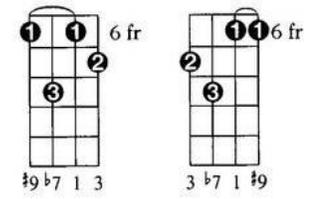
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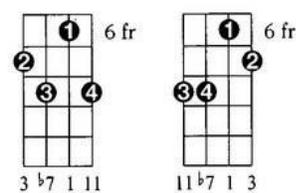
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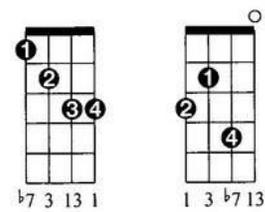
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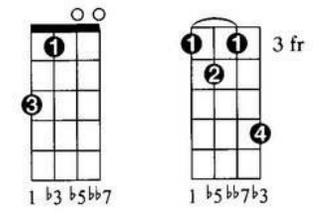
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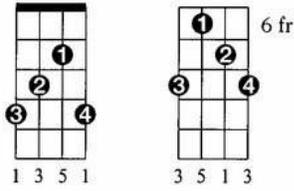


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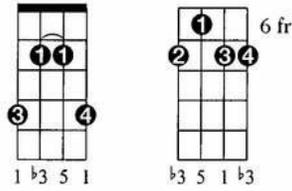




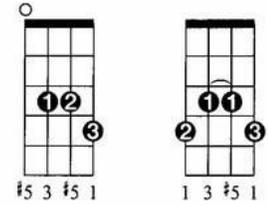
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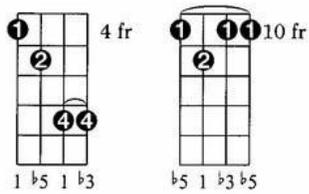
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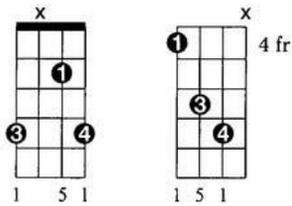
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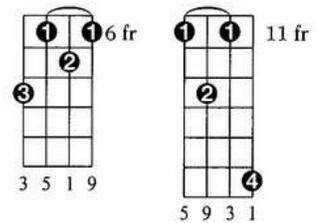
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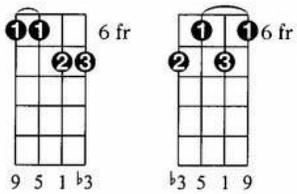
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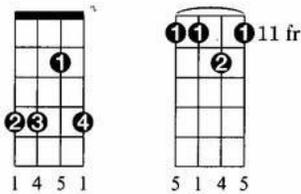
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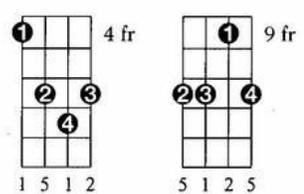
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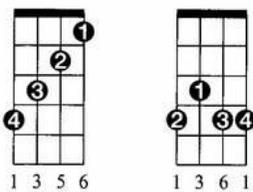
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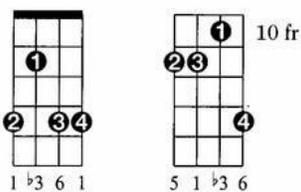
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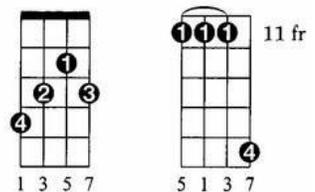
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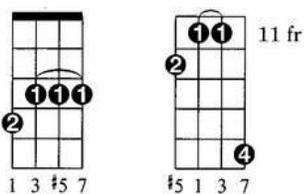
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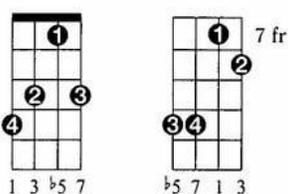
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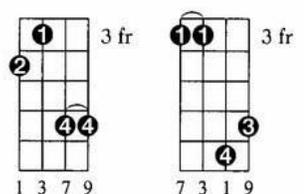
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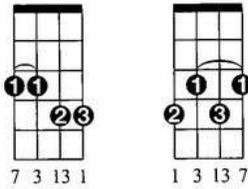
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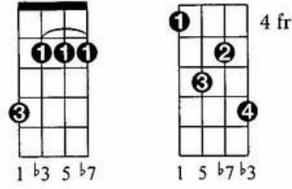
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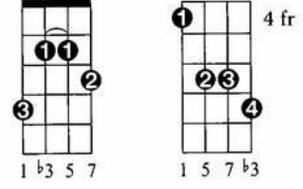
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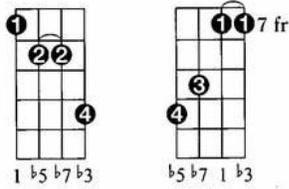
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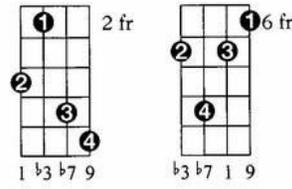
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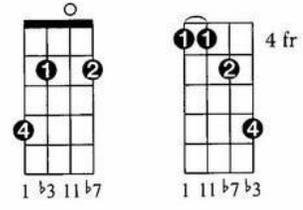
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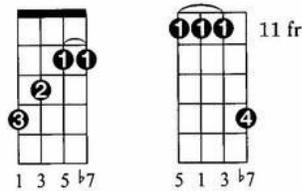
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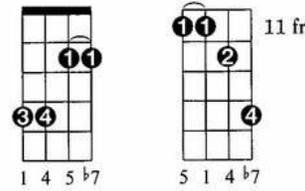
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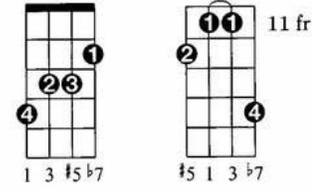
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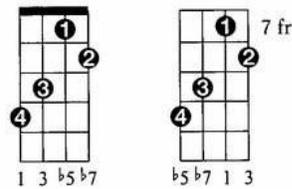
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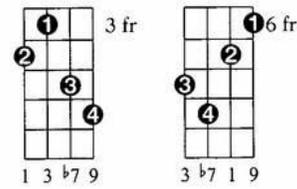
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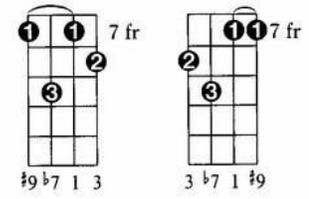
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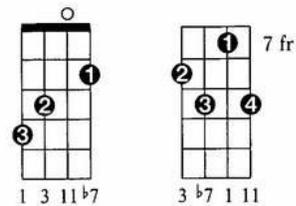
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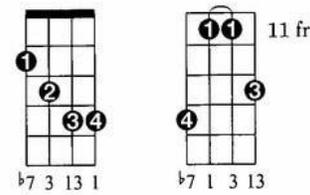
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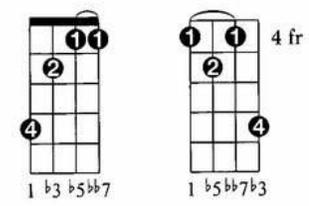
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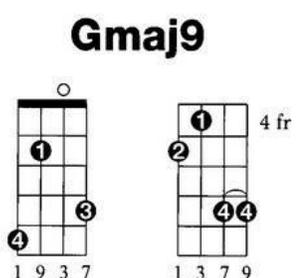
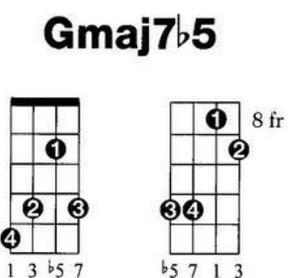
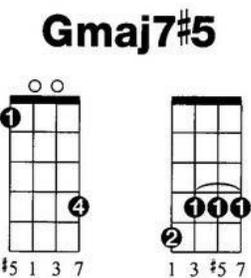
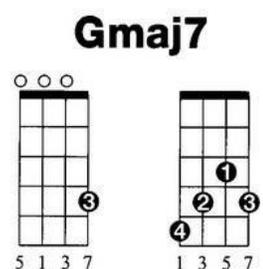
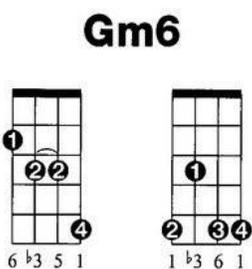
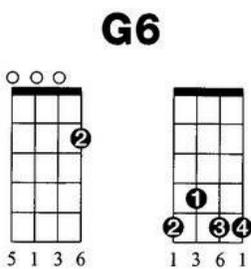
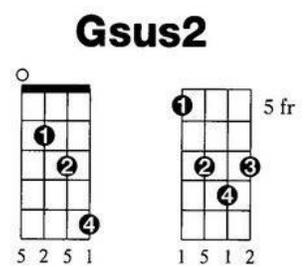
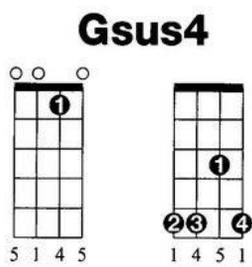
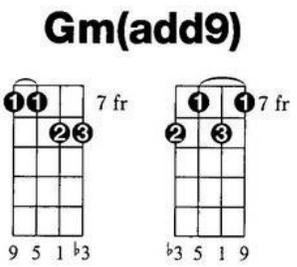
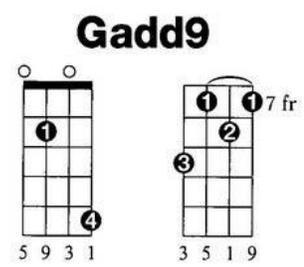
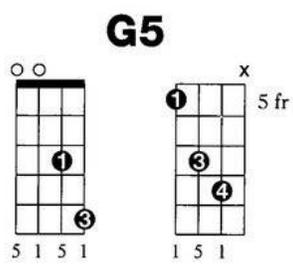
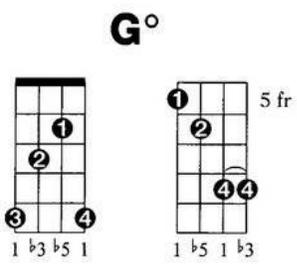
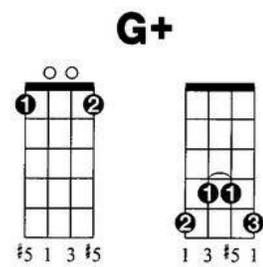
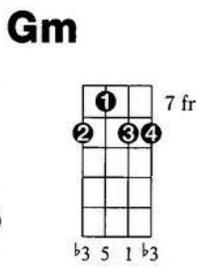
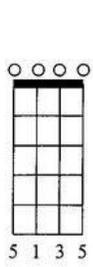
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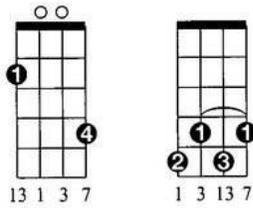
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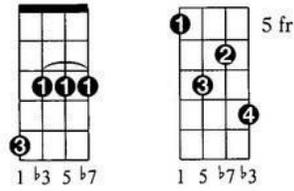




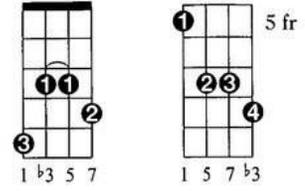
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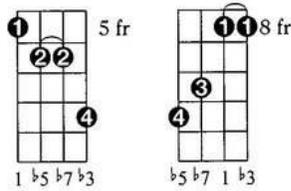
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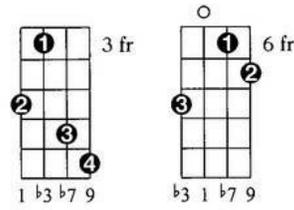
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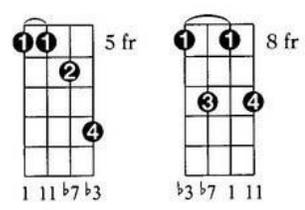
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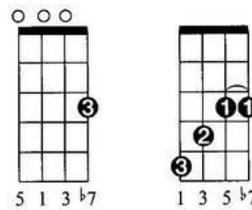
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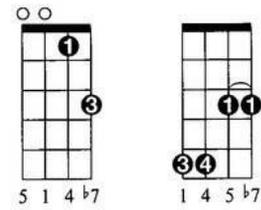
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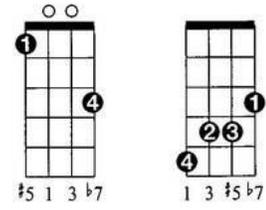
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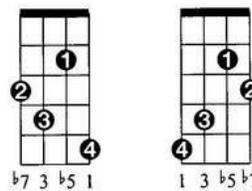
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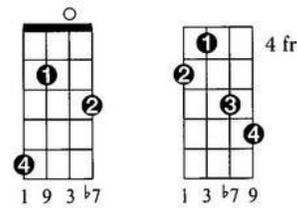
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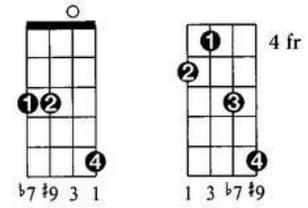
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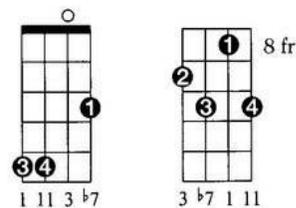
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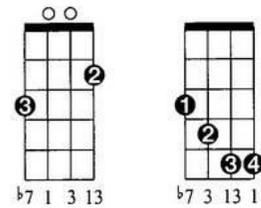
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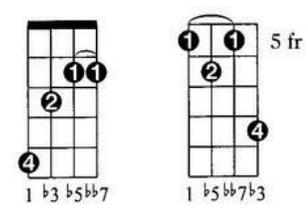
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G13

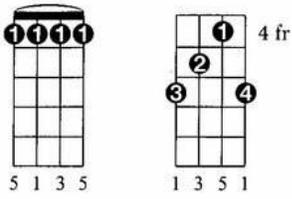


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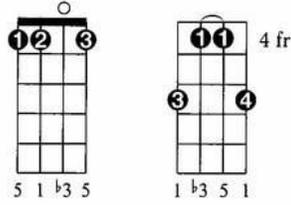




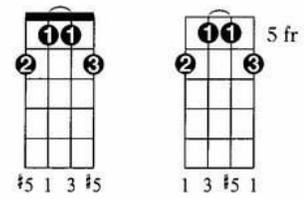
A^b



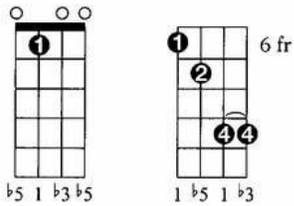
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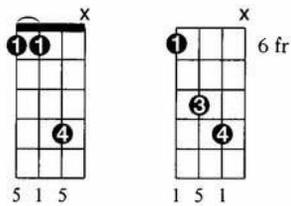
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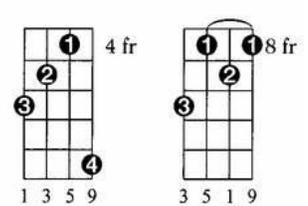
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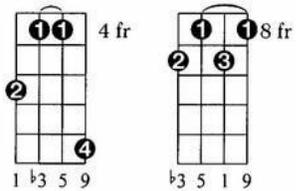
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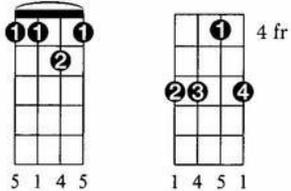
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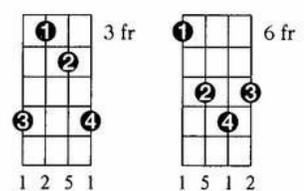
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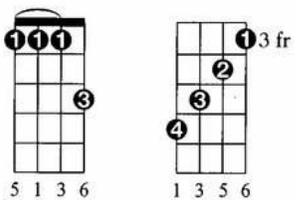
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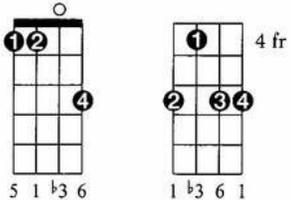
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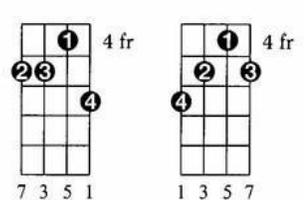
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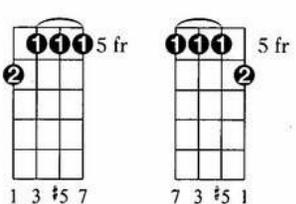
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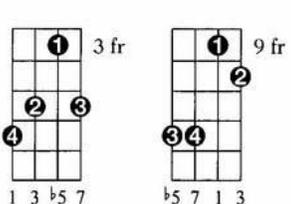
A^bmaj7



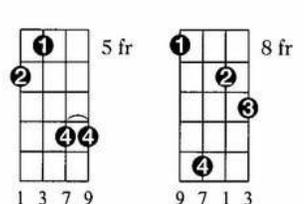
A^bmaj7♯5



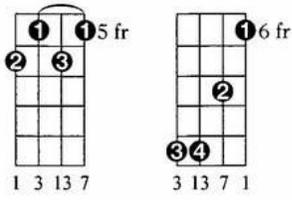
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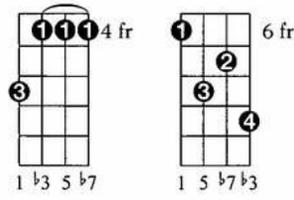
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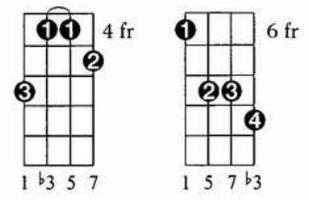
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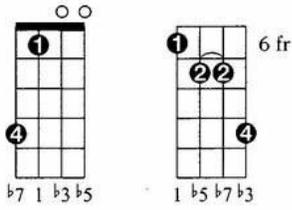
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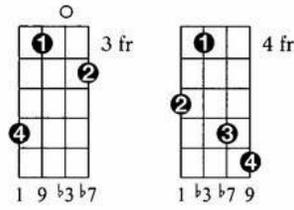
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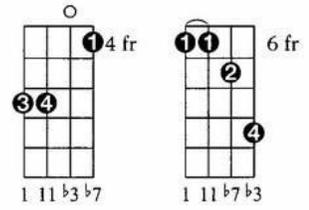
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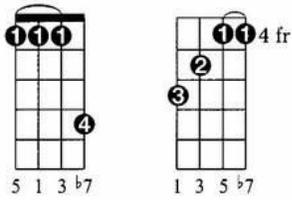
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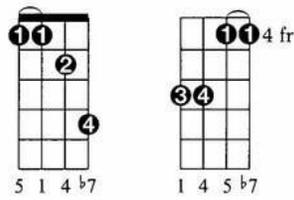
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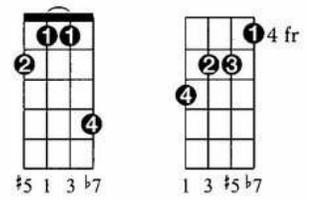
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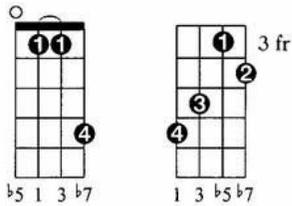
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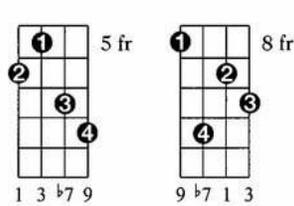
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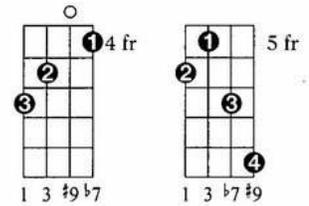
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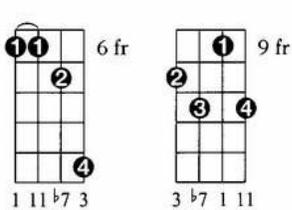
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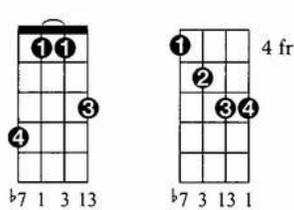
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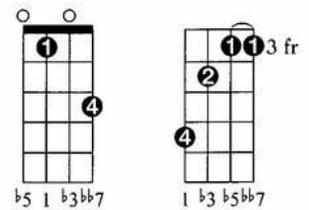
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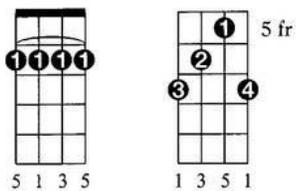


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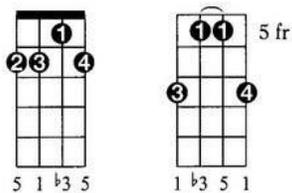




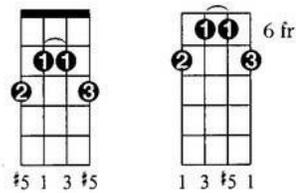
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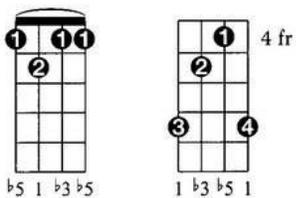
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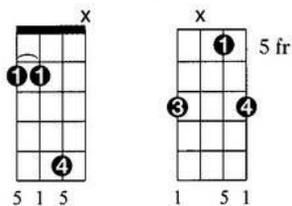
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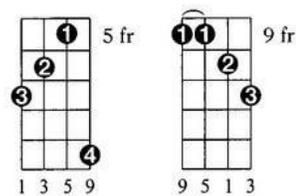
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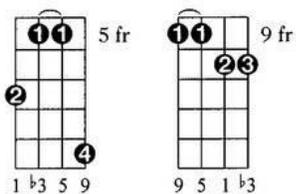
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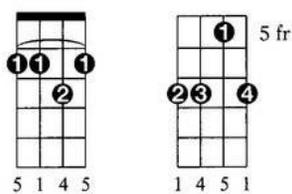
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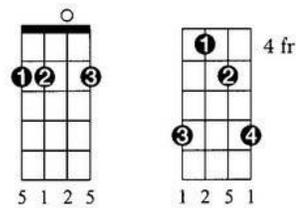
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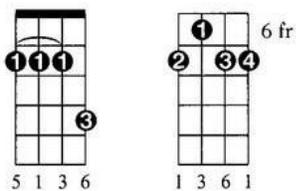
Asus4



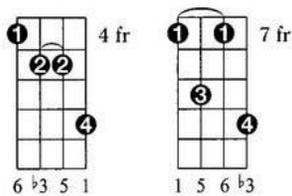
Asus2



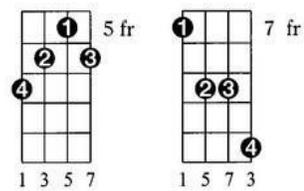
A6



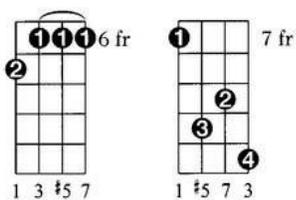
Am6



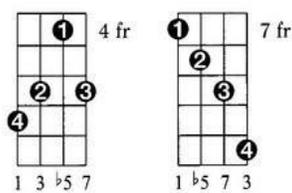
Amaj7



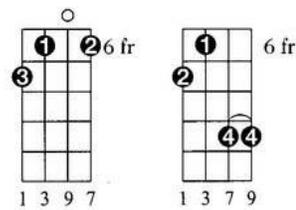
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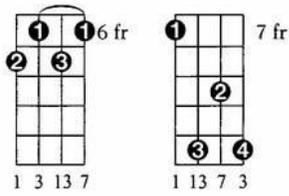
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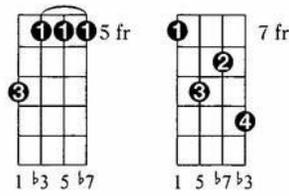
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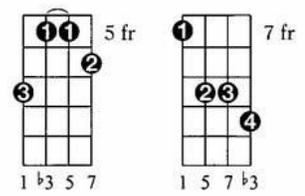
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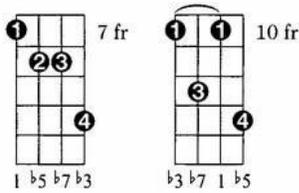
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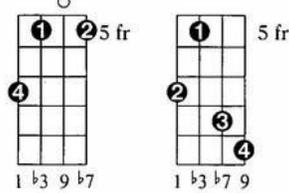
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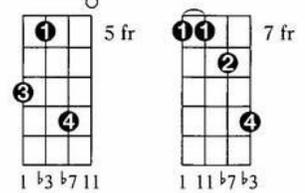
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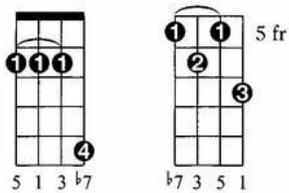
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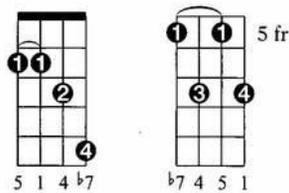
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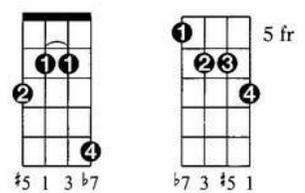
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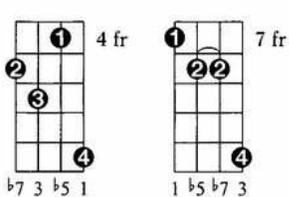
A7sus4



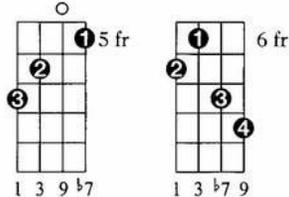
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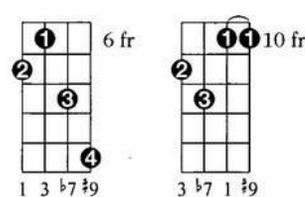
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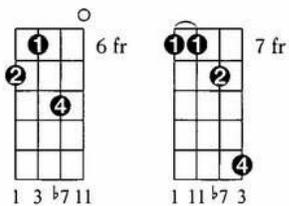
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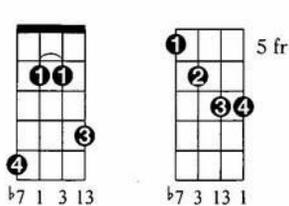
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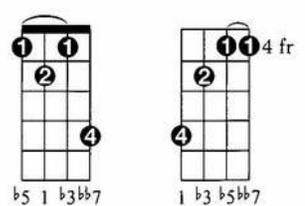
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A13

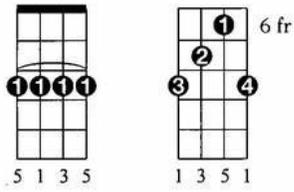


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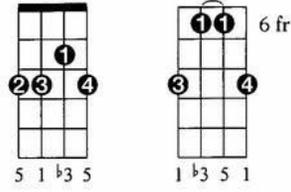




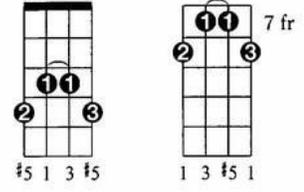
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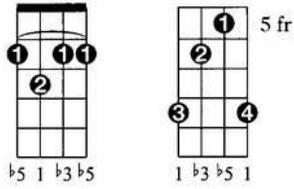
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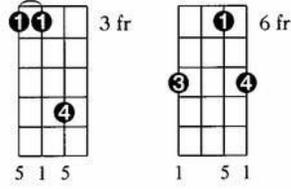
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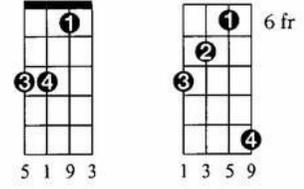
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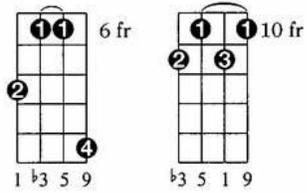
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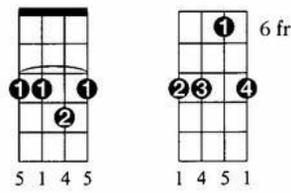
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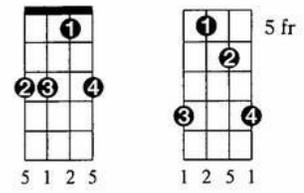
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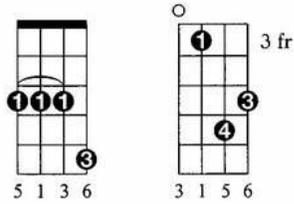
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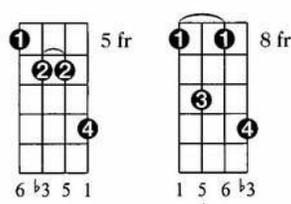
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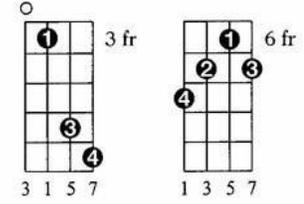
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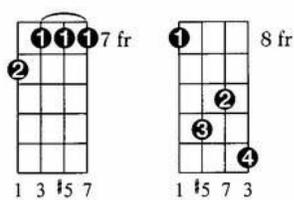
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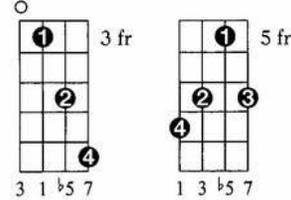
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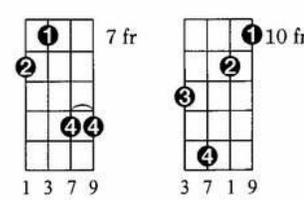
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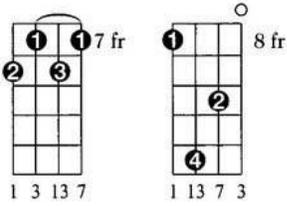
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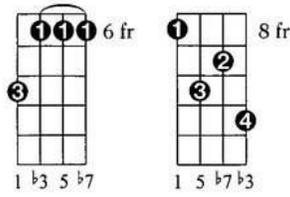
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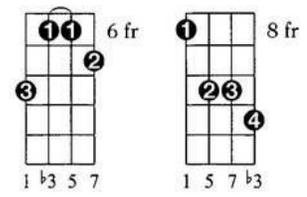
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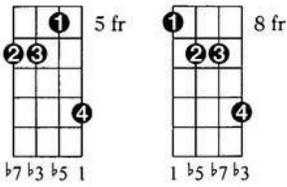
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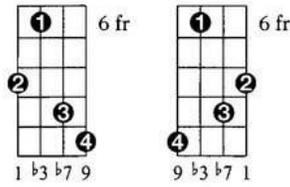
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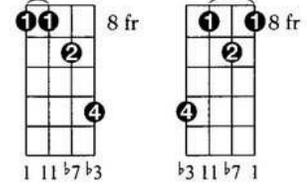
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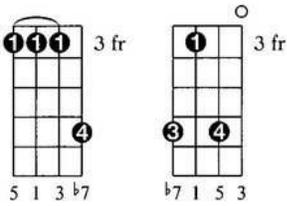
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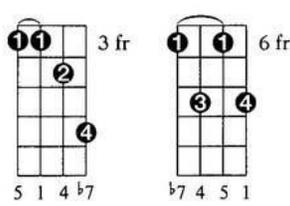
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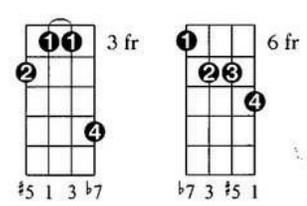
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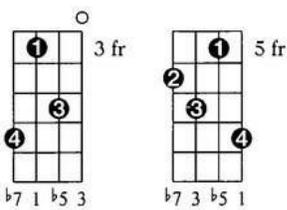
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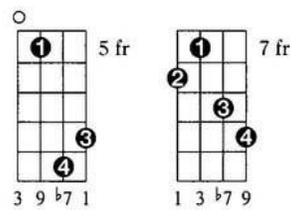
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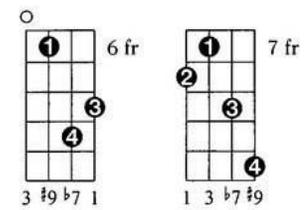
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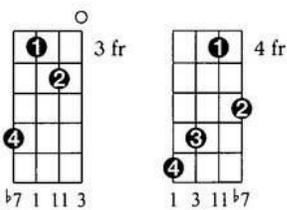
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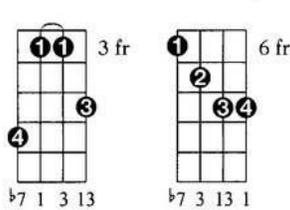
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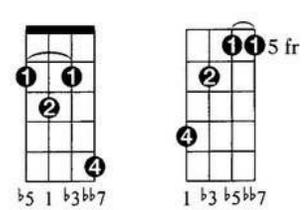
B \flat 11



B \flat 13

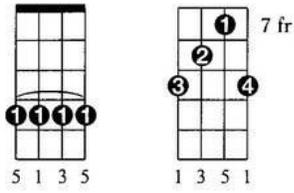


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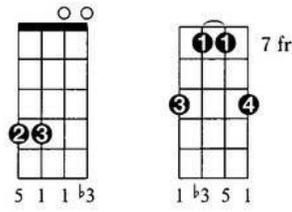




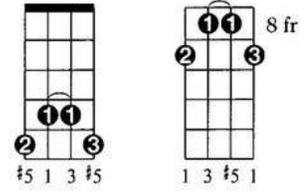
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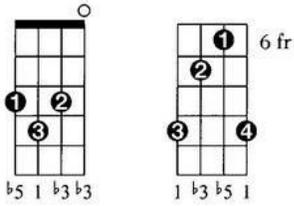
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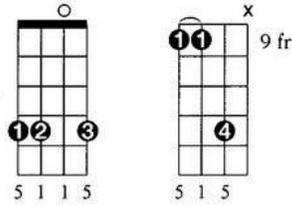
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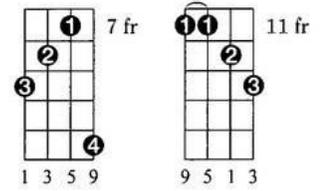
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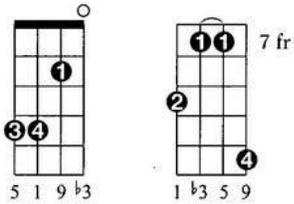
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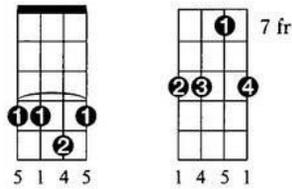
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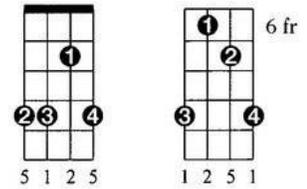
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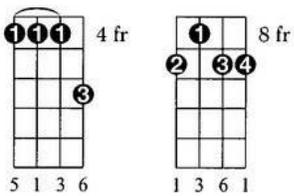
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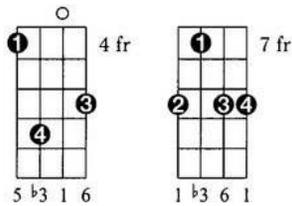
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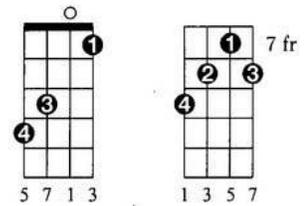
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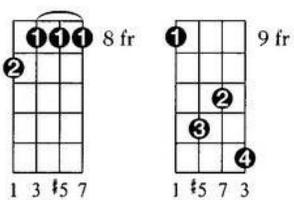
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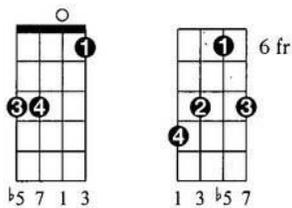
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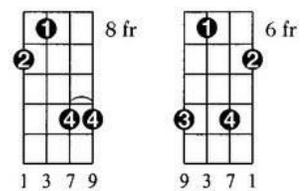
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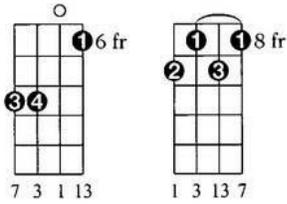
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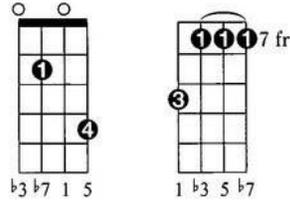
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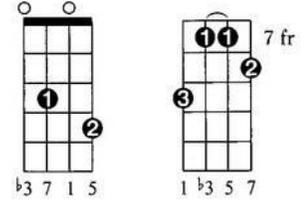
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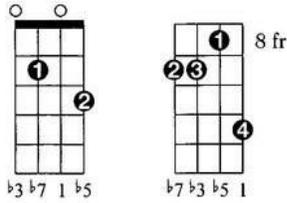
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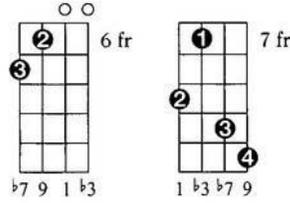
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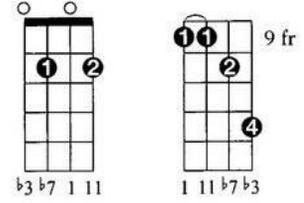
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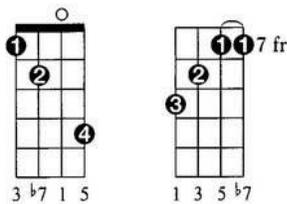
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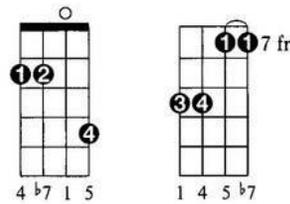
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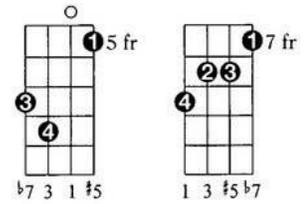
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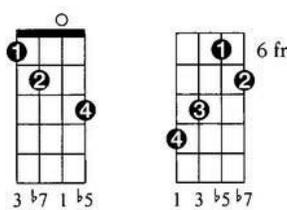
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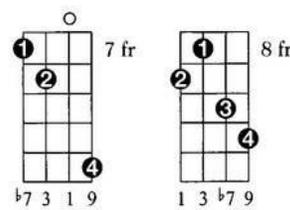
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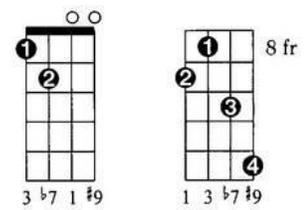
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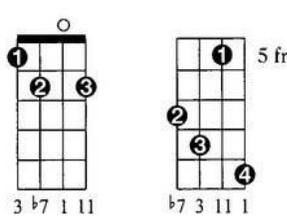
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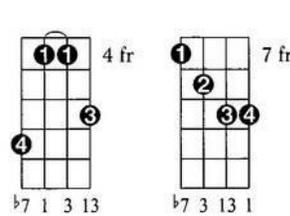
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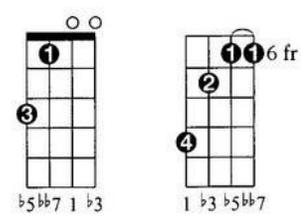
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B13



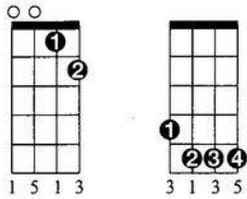
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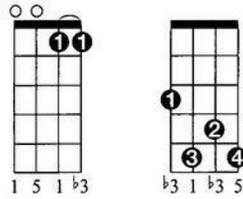
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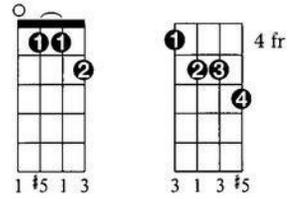
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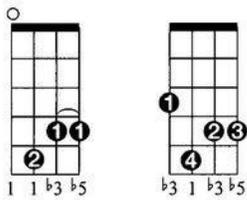
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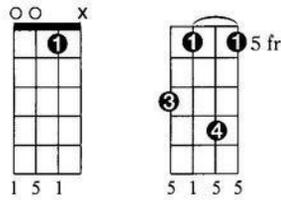
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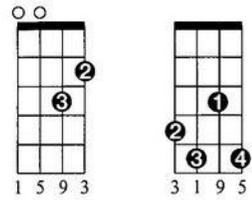
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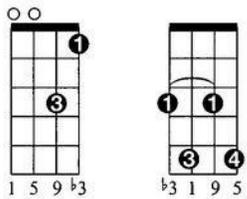
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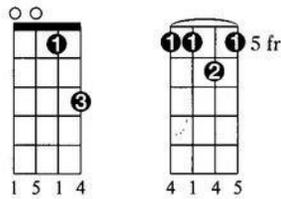
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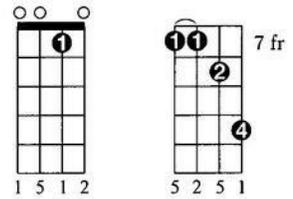
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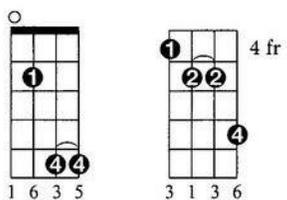
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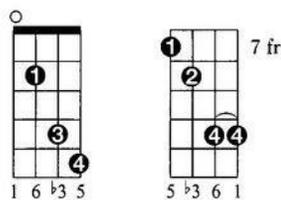
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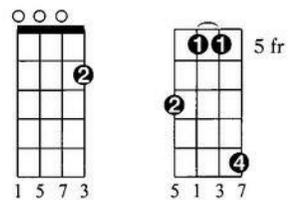
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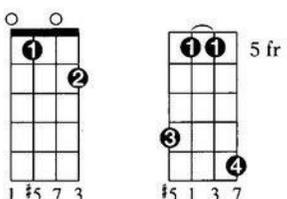
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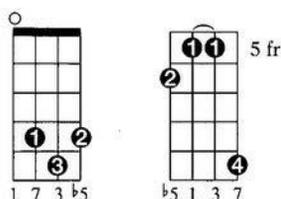
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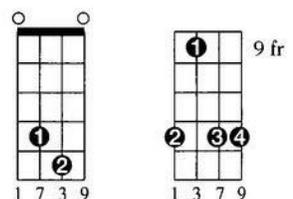
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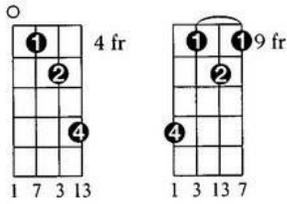
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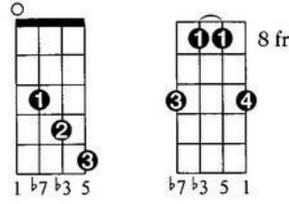
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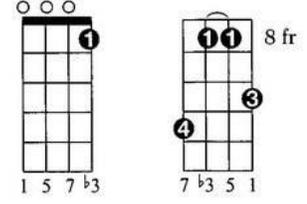
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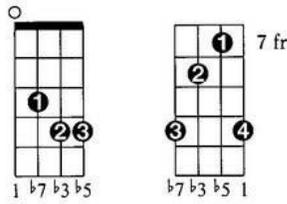
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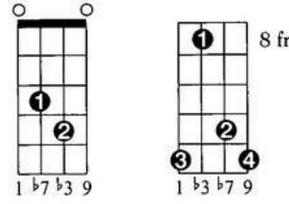
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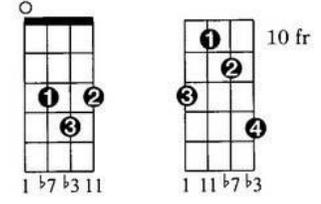
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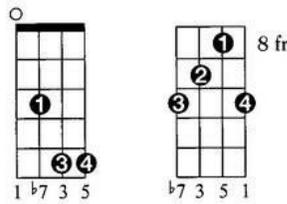
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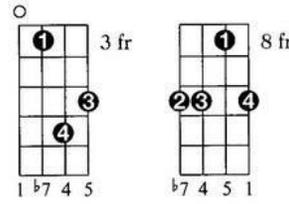
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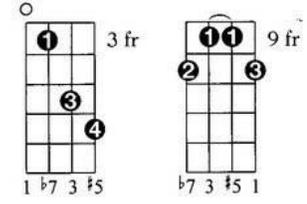
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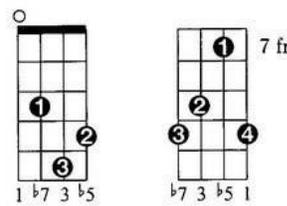
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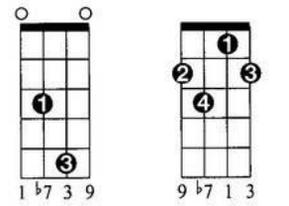
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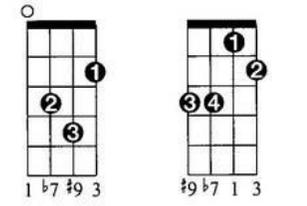
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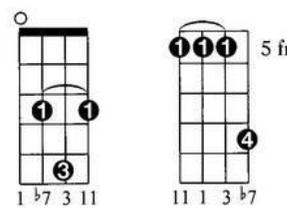
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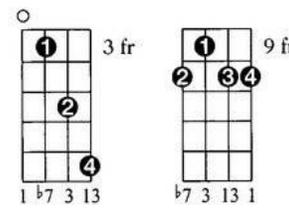
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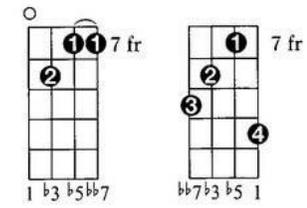
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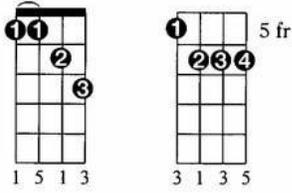


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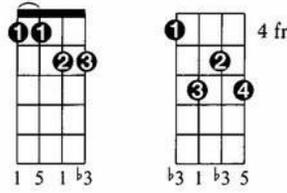




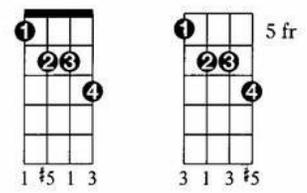
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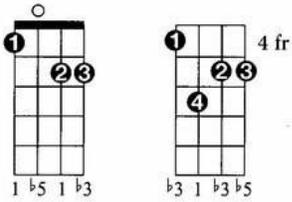
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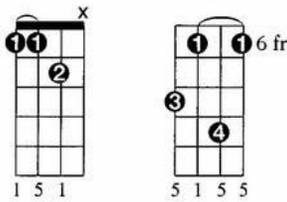
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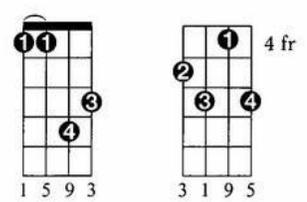
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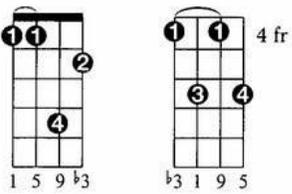
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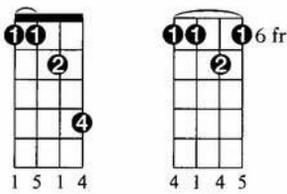
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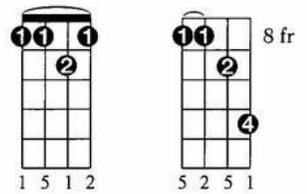
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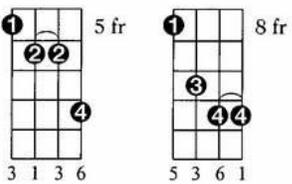
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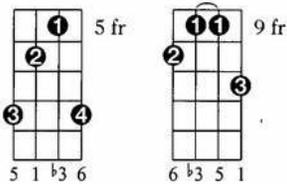
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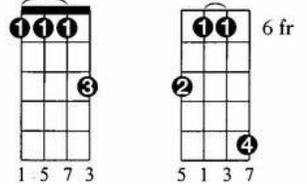
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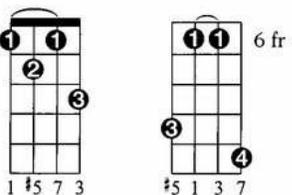
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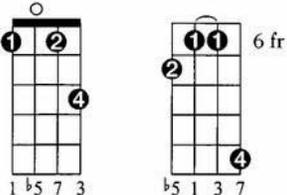
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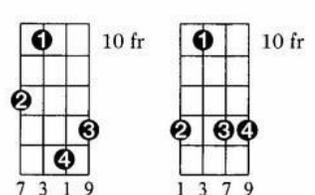
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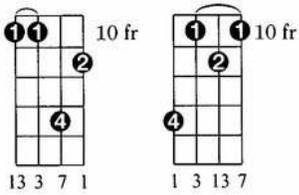
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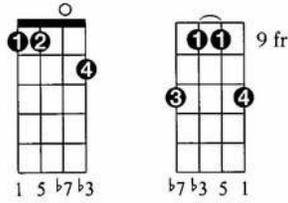
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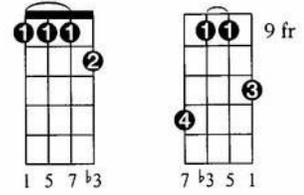
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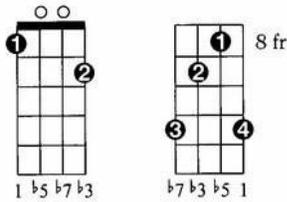
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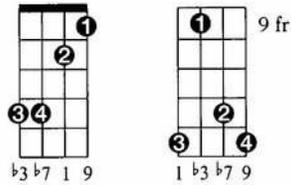
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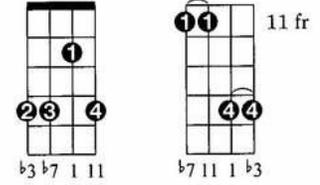
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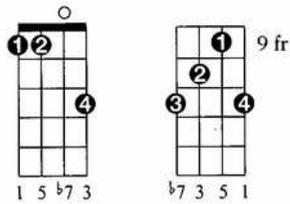
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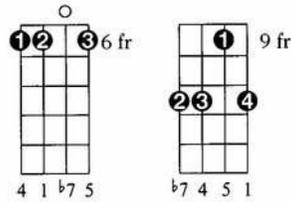
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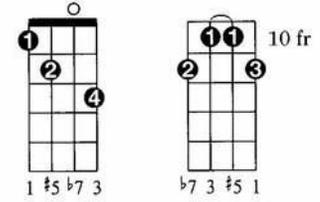
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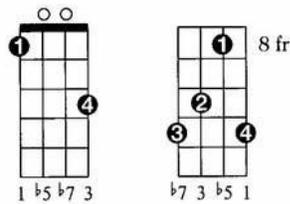
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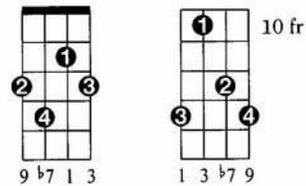
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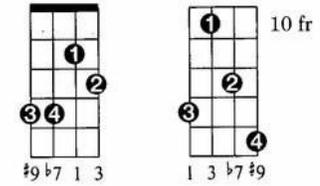
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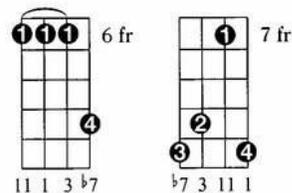
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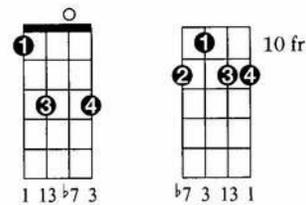
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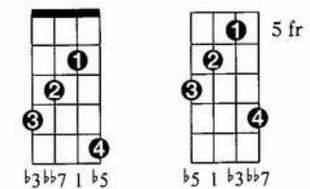
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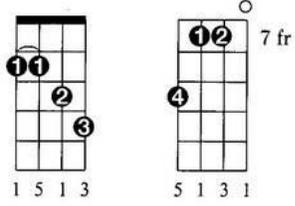


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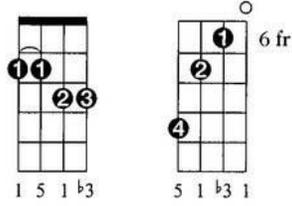




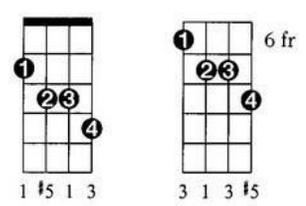
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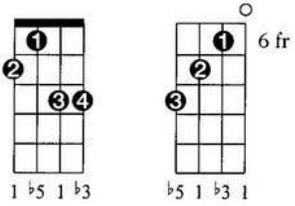
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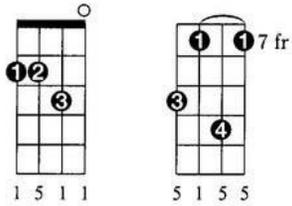
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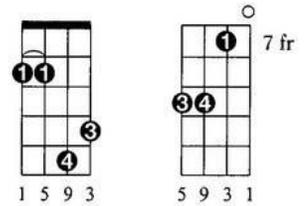
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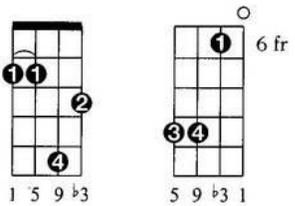
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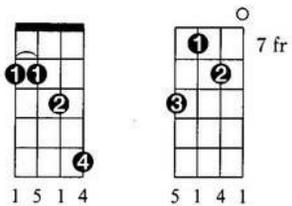
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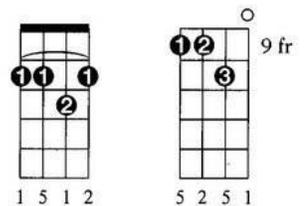
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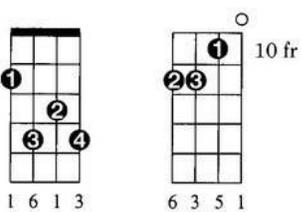
Dsus4



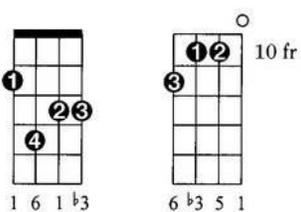
Dsus2



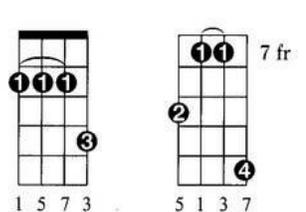
D6



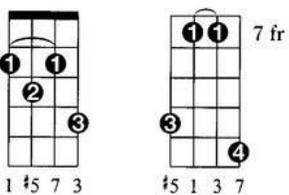
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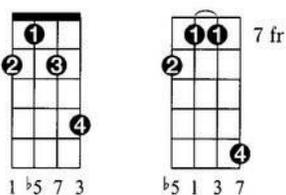
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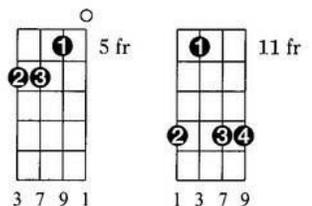
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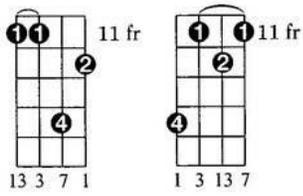
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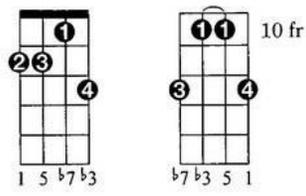
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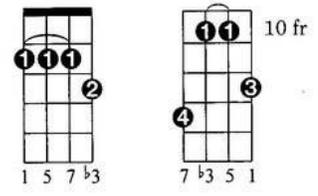
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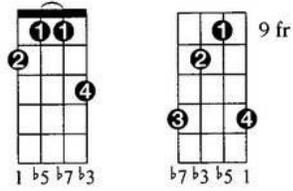
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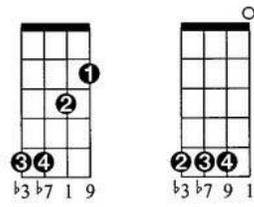
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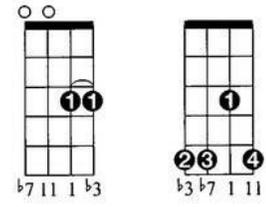
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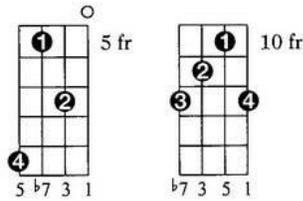
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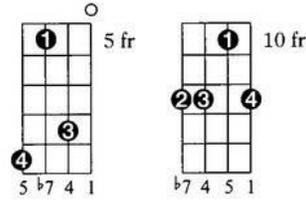
Dm11



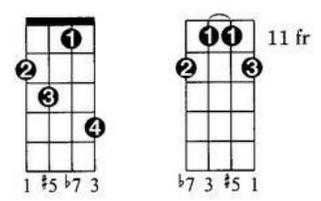
D7



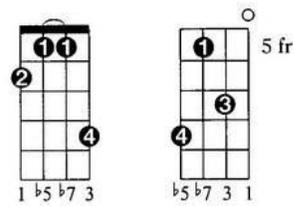
D7sus4



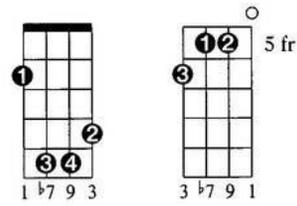
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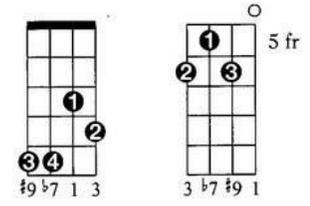
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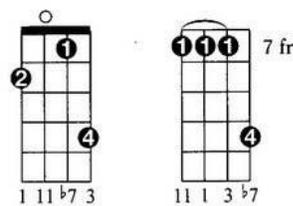
D9



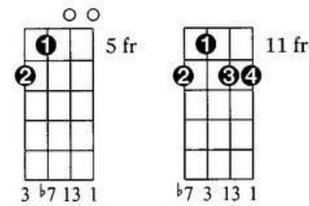
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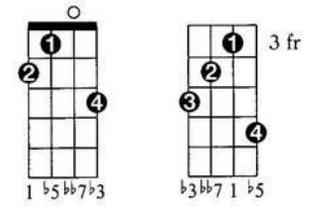
D11



D13

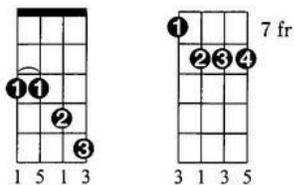


D°7

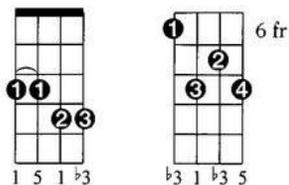




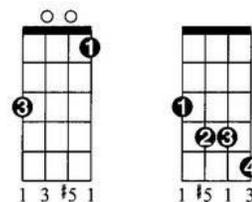
E_b



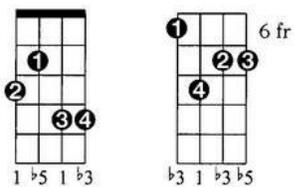
E_bm



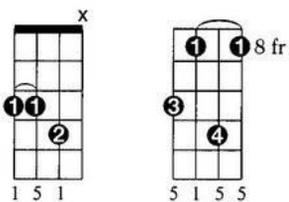
E_b⁺



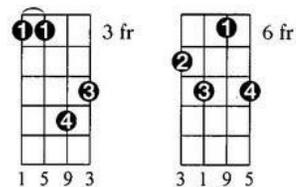
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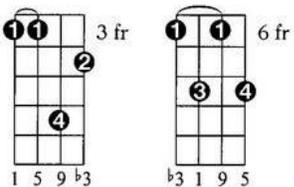
E_b5



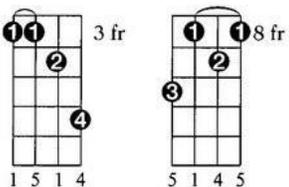
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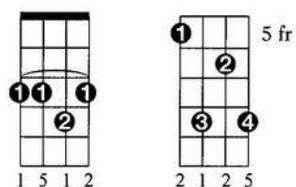
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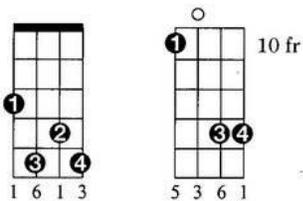
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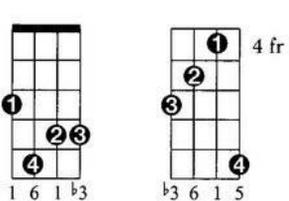
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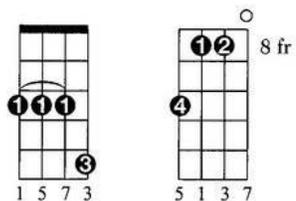
E_b6



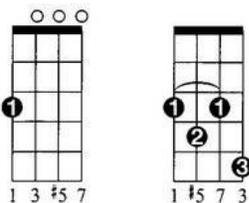
E_bm6



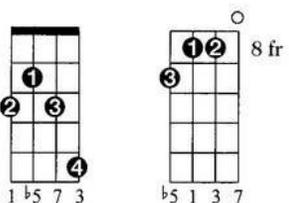
E_bmaj7



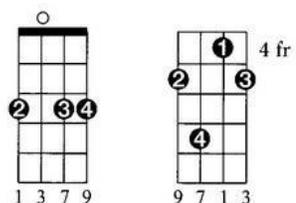
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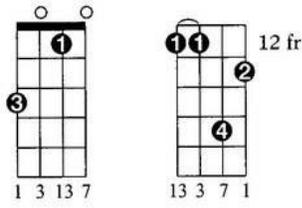
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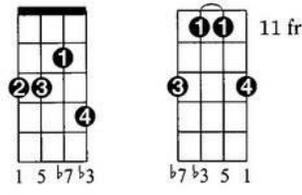
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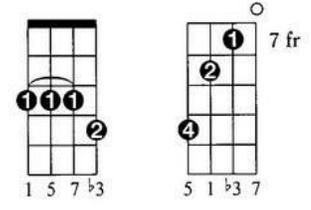
E♭maj13



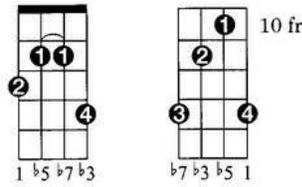
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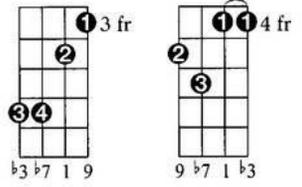
E♭m(maj7)



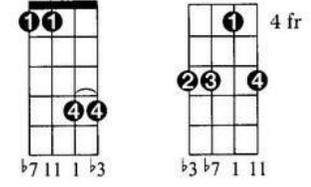
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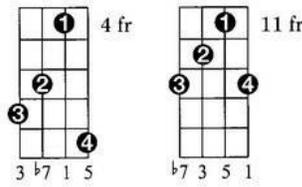
E♭m9



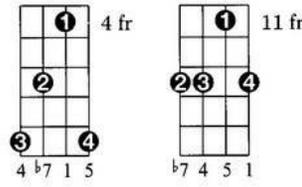
E♭m11



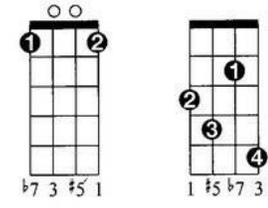
E♭7



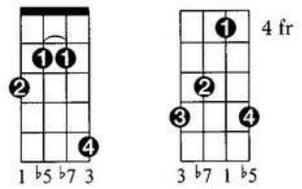
E♭7sus4



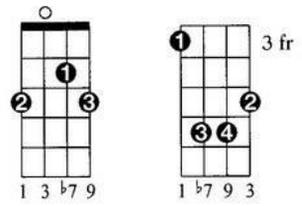
E♭+7



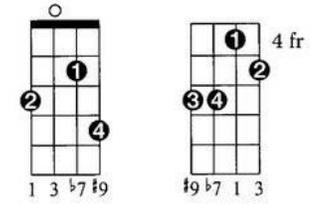
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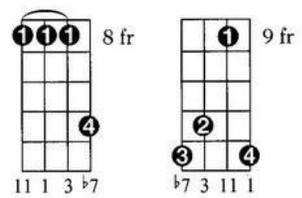
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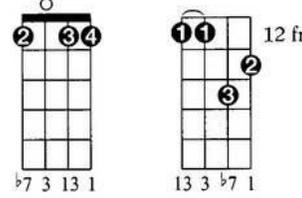
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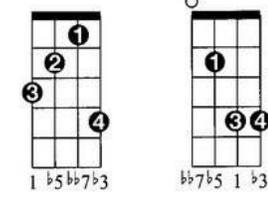
E♭11



E♭13

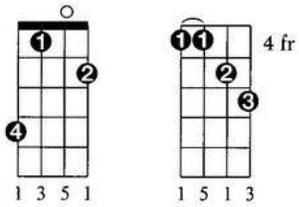


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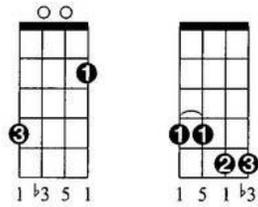




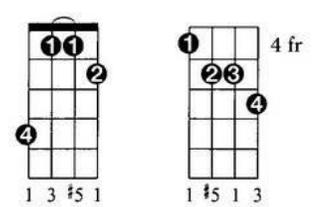
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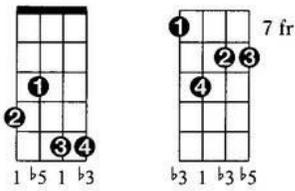
Em



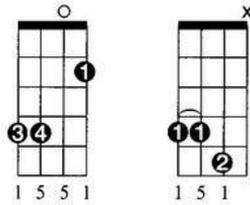
E+



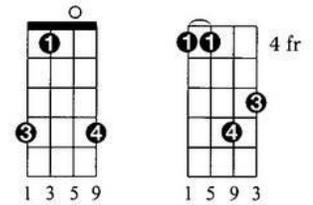
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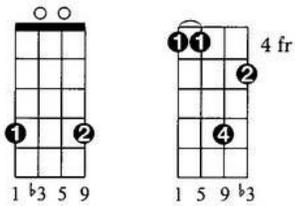
E5



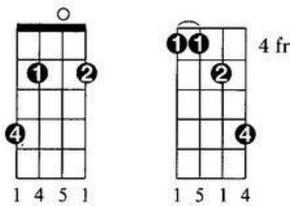
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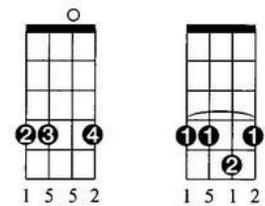
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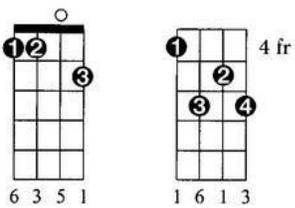
Esus4



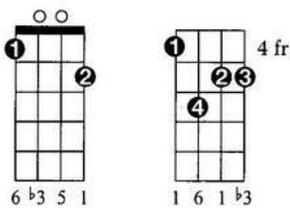
Esus2



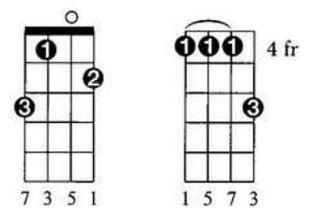
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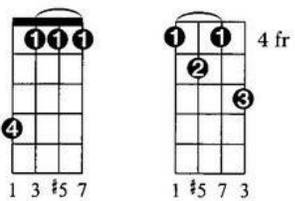
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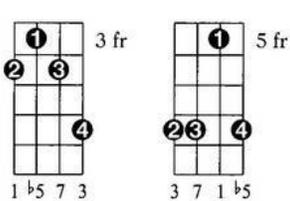
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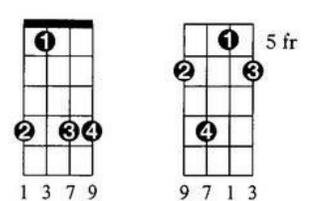
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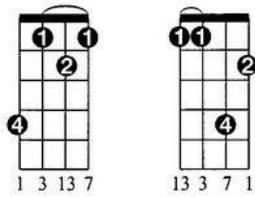
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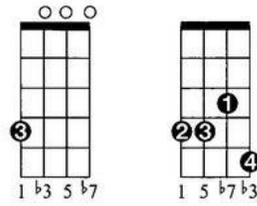
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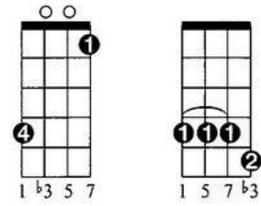
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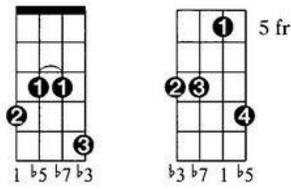
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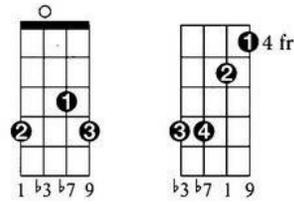
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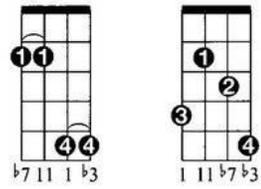
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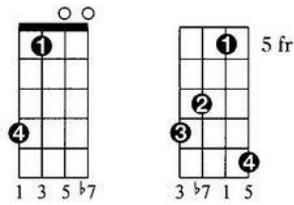
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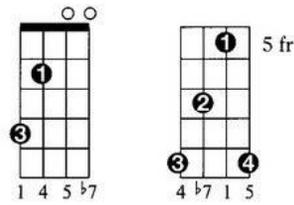
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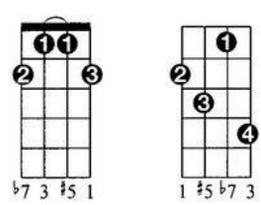
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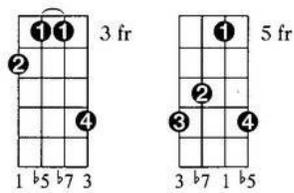
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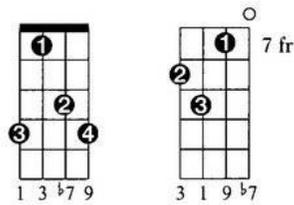
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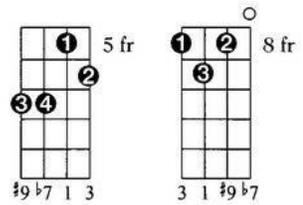
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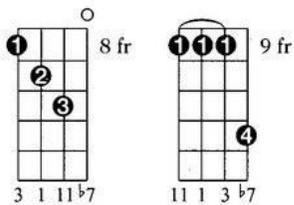
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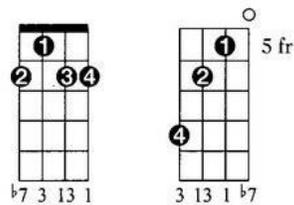
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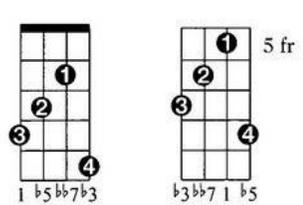
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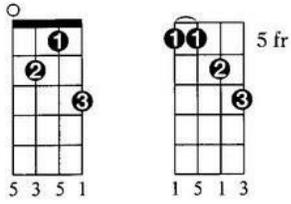


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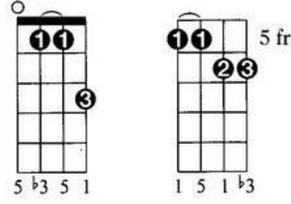




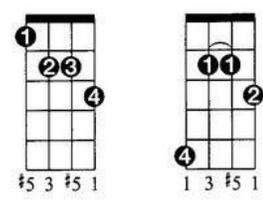
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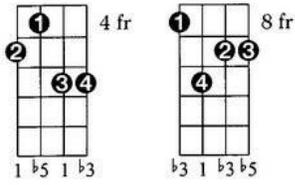
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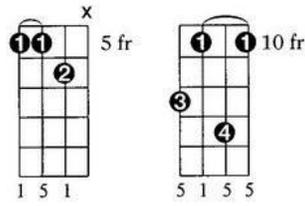
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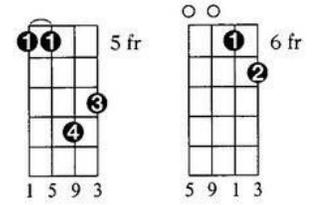
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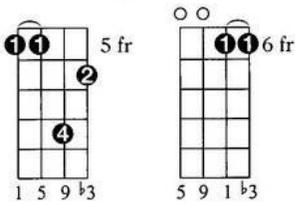
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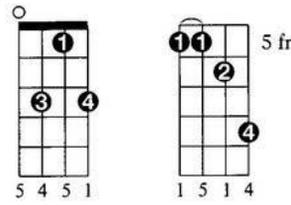
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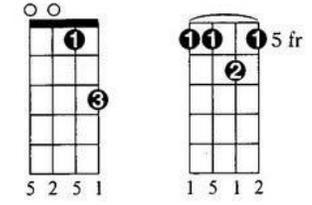
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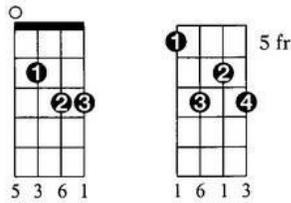
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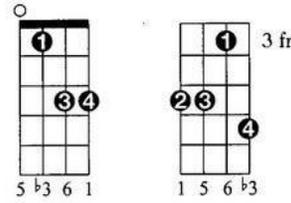
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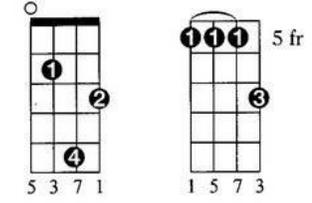
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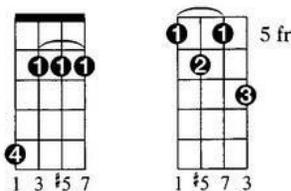
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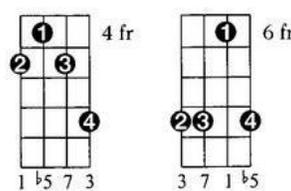
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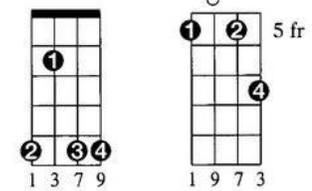
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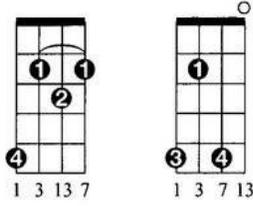
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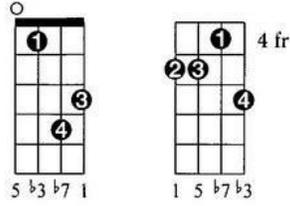
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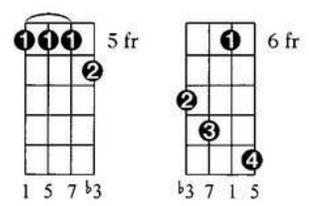
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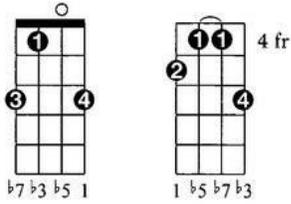
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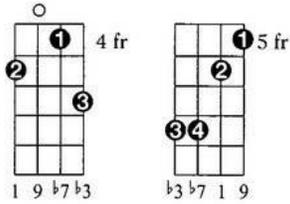
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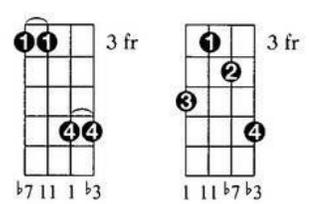
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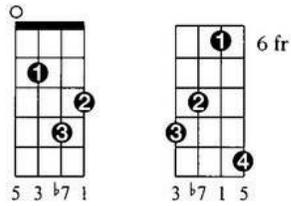
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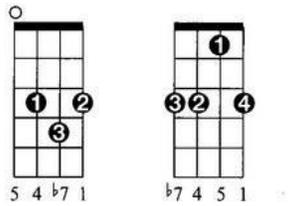
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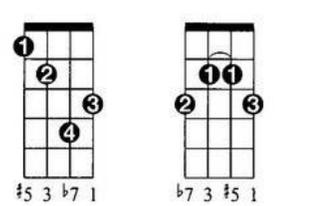
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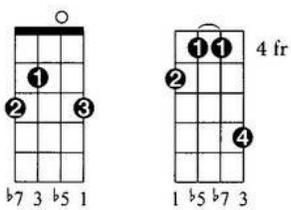
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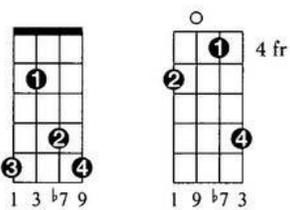
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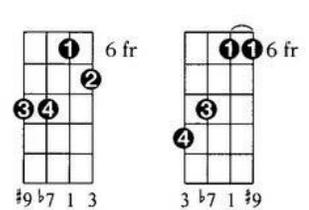
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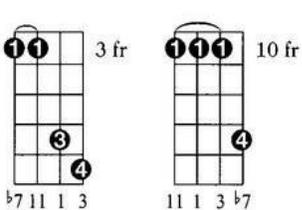
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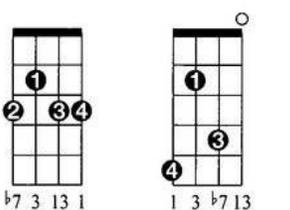
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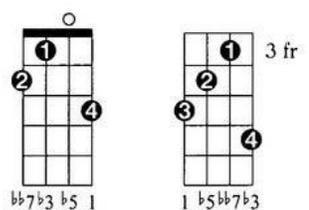
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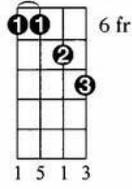
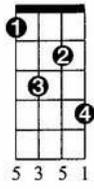


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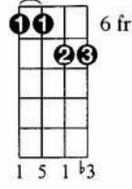
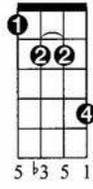




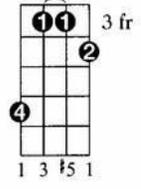
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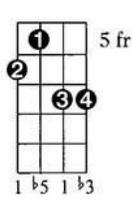
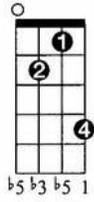
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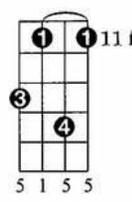
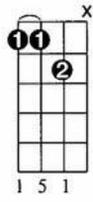
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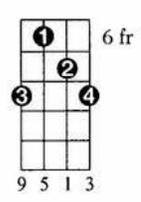
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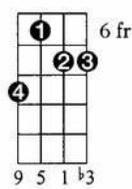
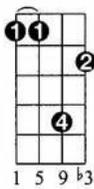
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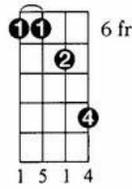
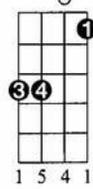
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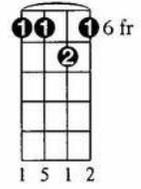
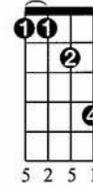
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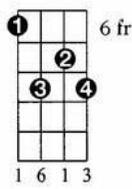
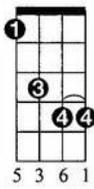
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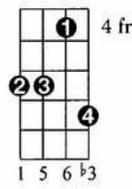
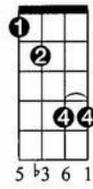
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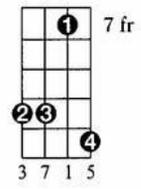
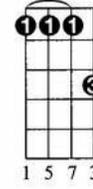
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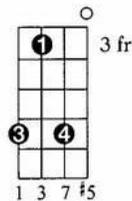
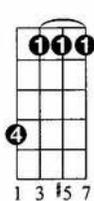
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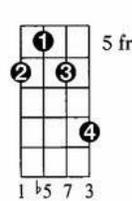
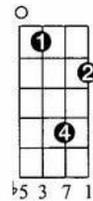
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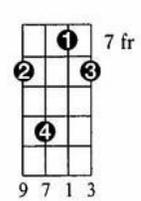
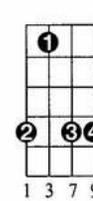
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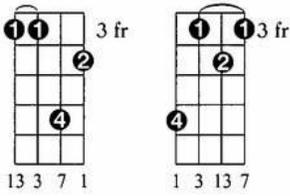
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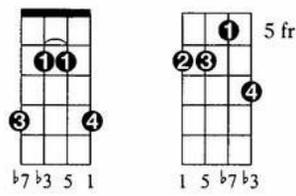
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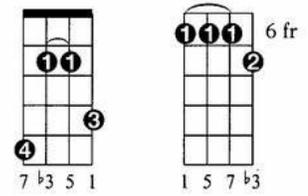
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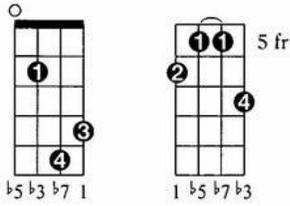
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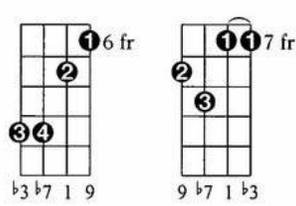
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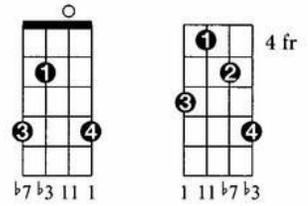
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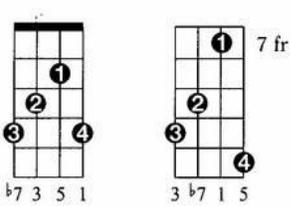
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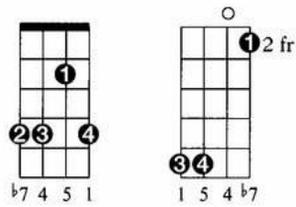
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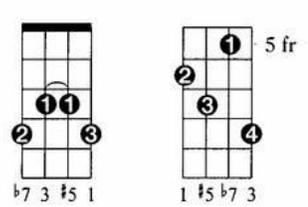
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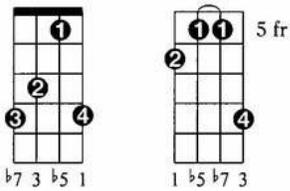
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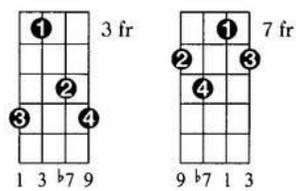
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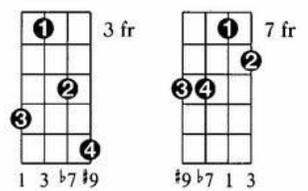
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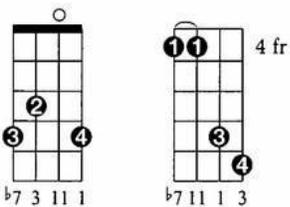
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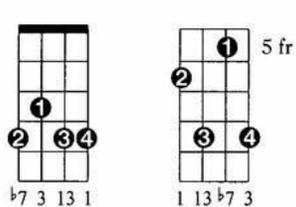
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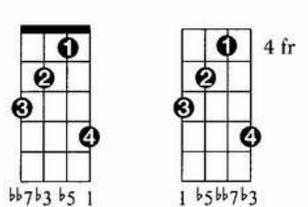
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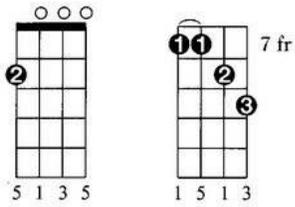


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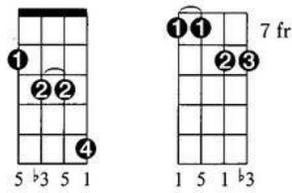




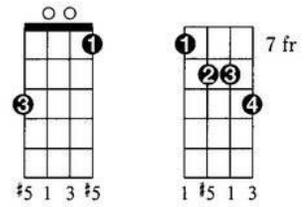
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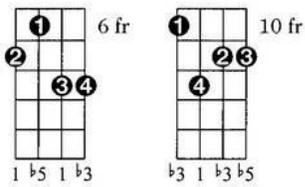
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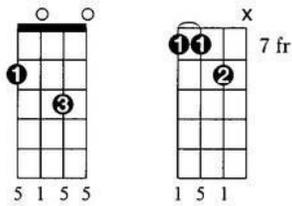
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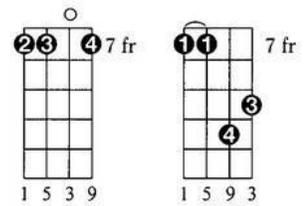
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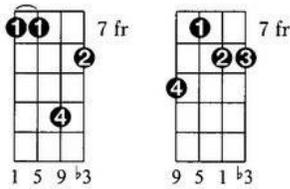
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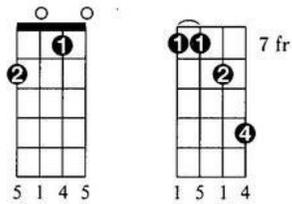
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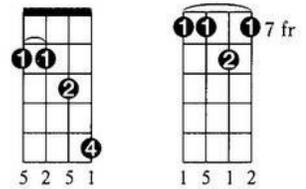
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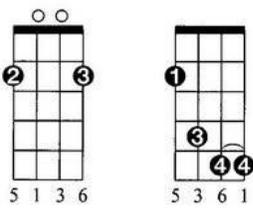
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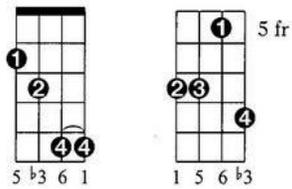
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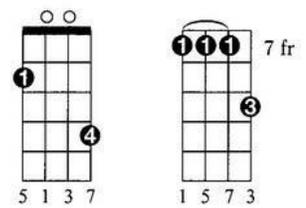
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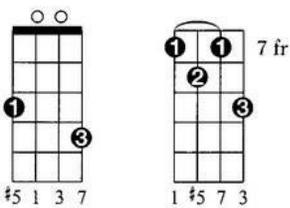
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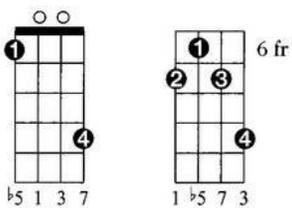
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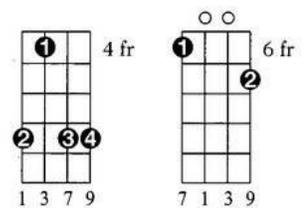
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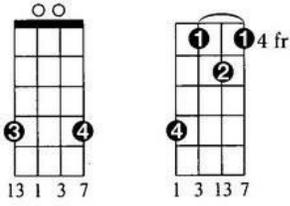
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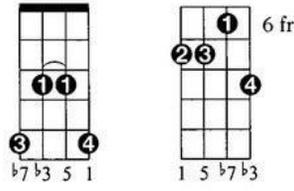
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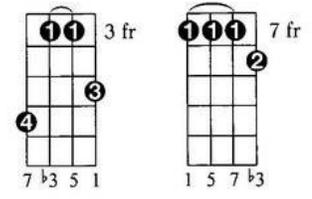
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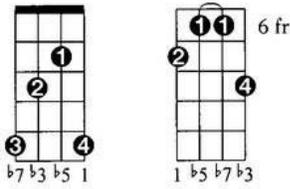
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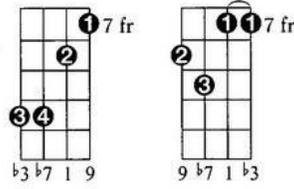
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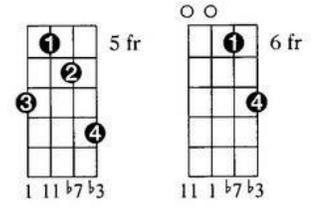
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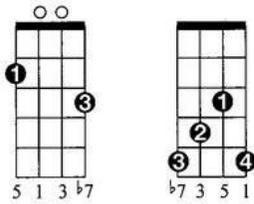
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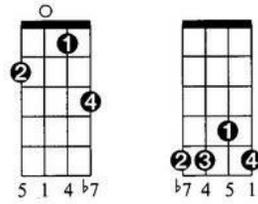
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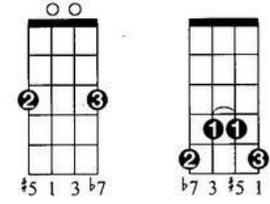
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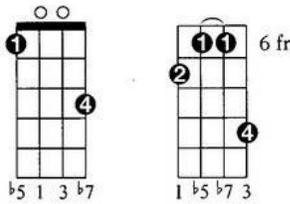
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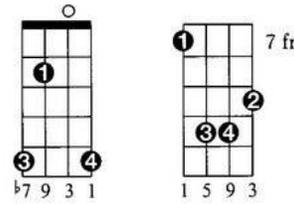
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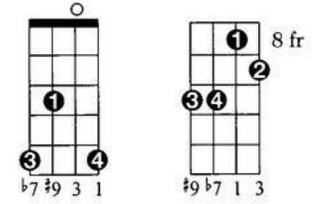
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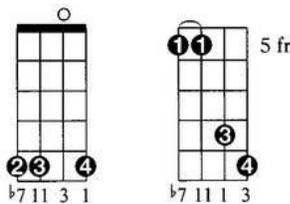
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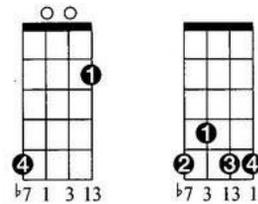
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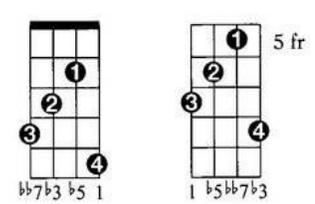
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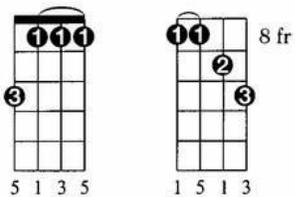


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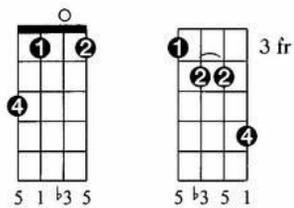




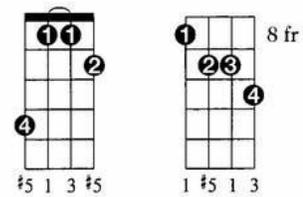
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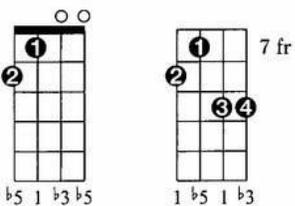
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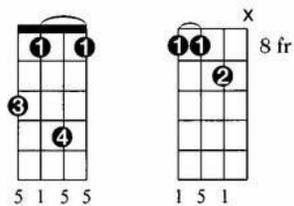
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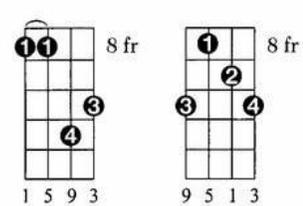
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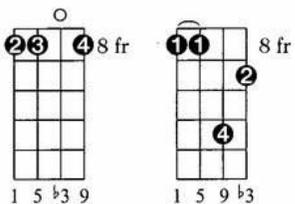
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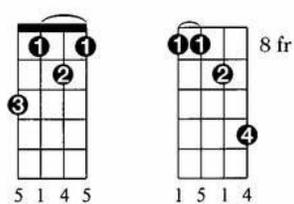
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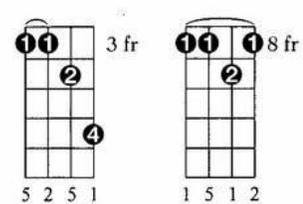
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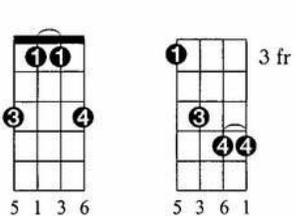
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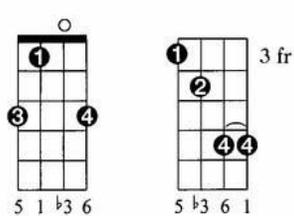
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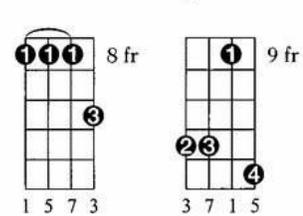
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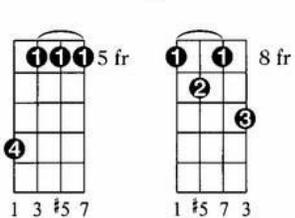
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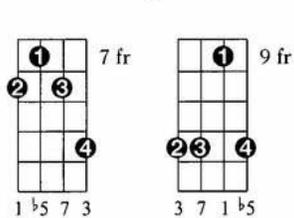
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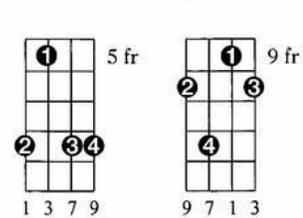
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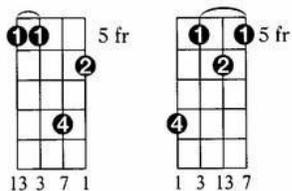
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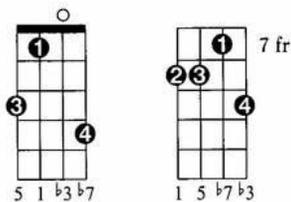
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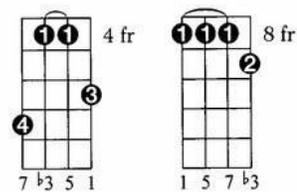
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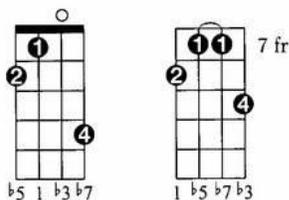
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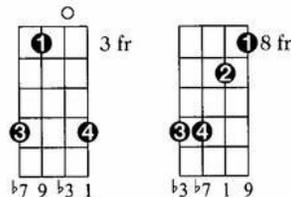
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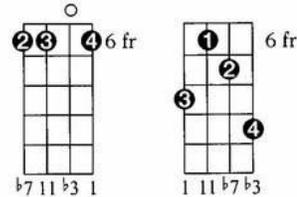
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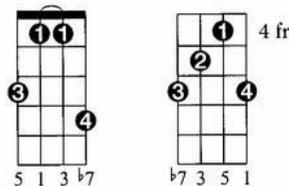
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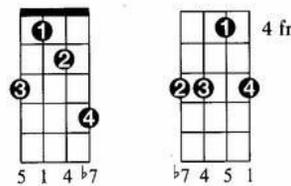
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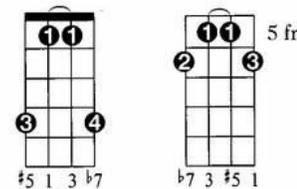
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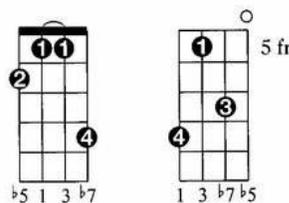
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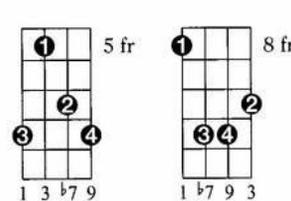
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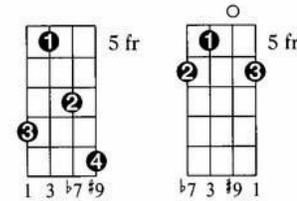
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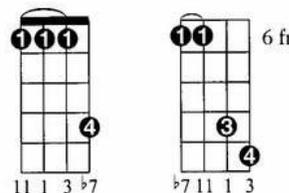
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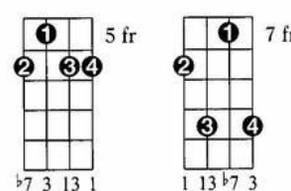
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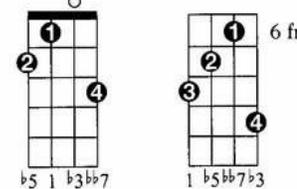
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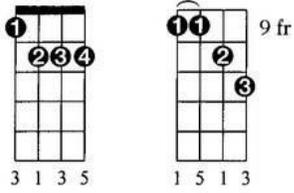


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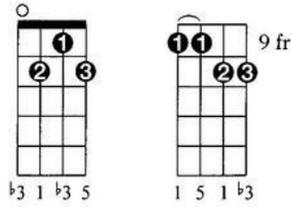




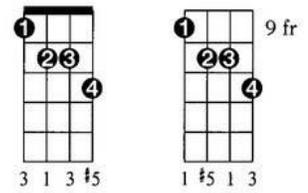
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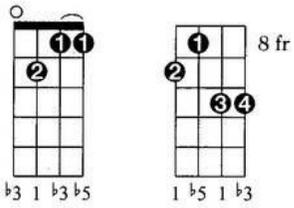
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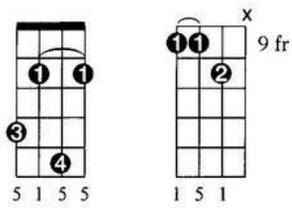
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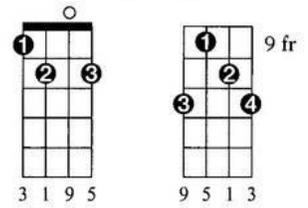
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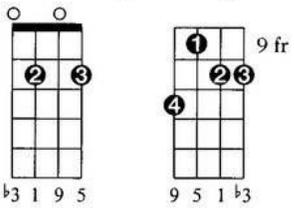
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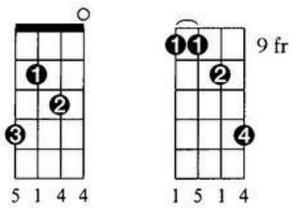
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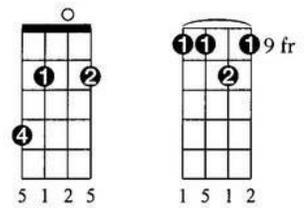
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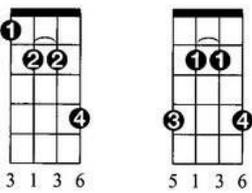
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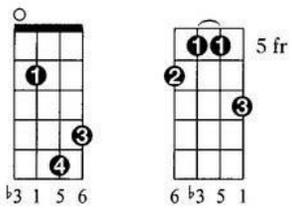
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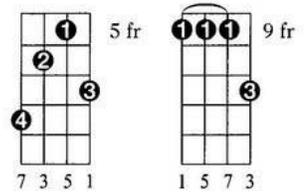
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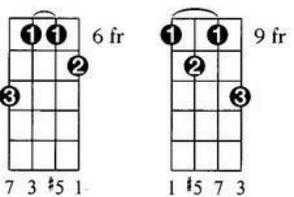
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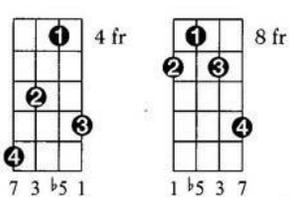
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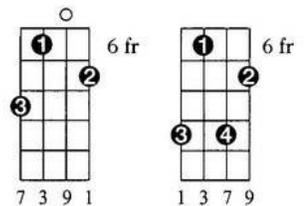
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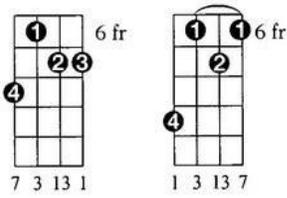
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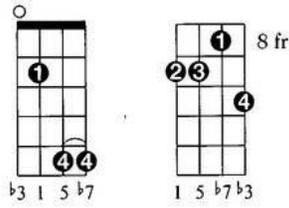
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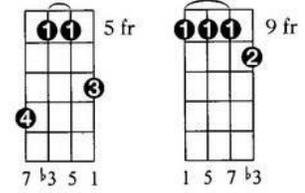
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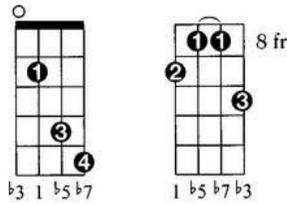
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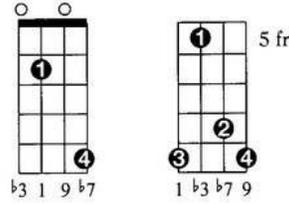
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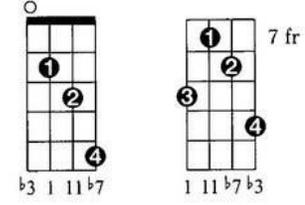
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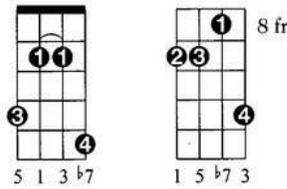
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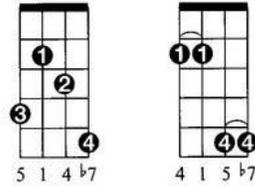
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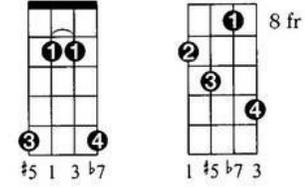
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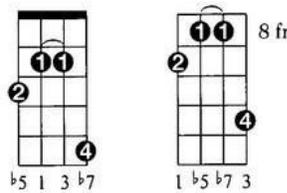
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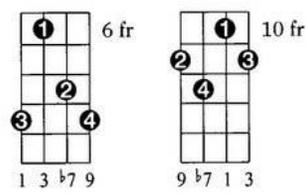
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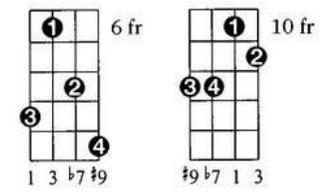
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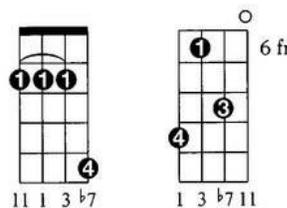
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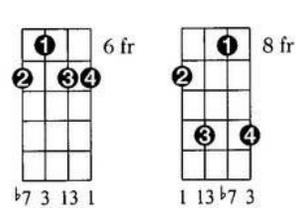
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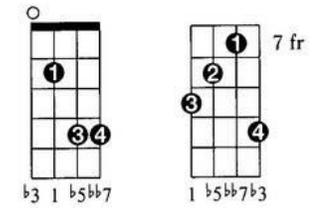
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A13

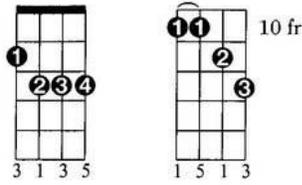


A°7

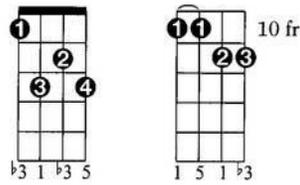




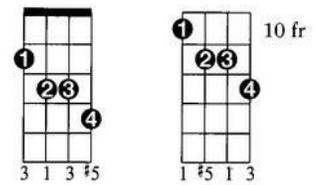
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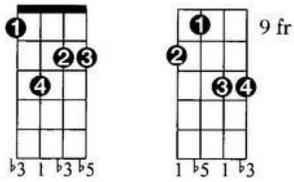
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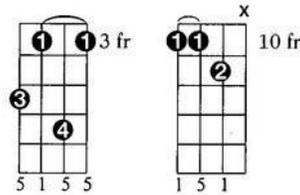
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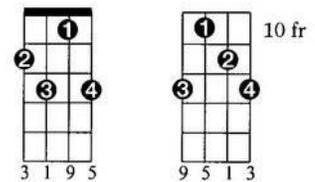
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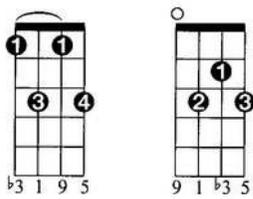
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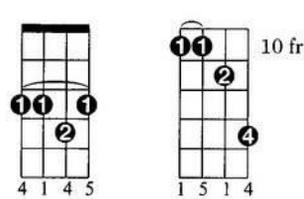
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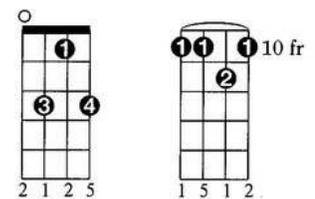
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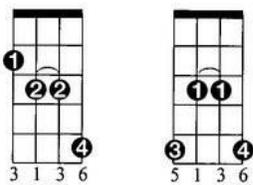
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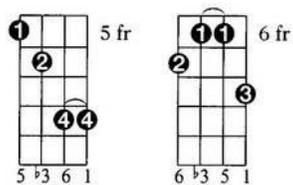
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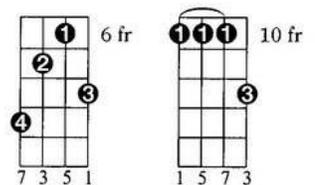
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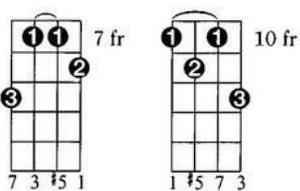
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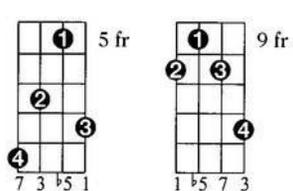
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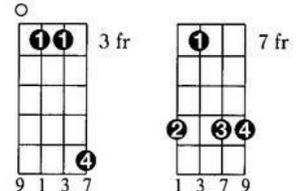
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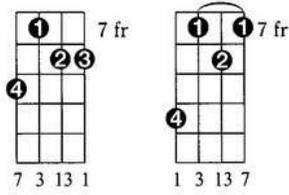
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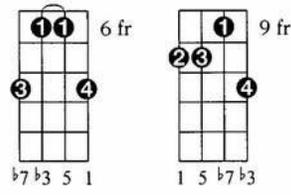
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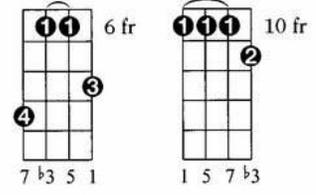
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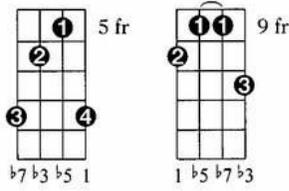
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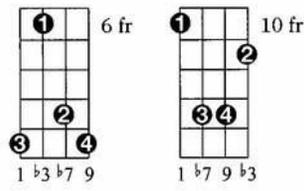
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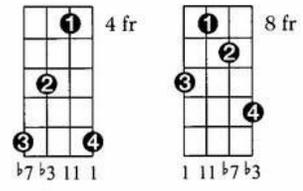
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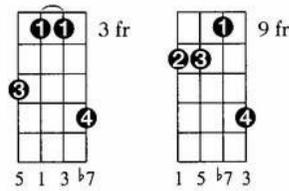
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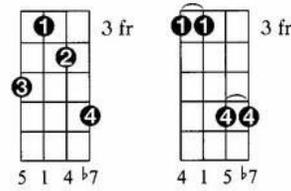
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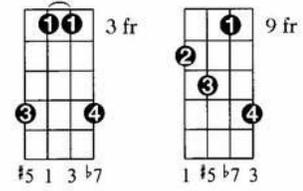
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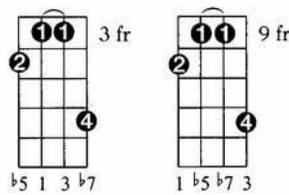
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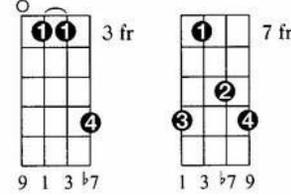
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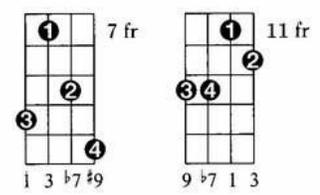
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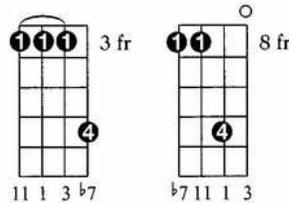
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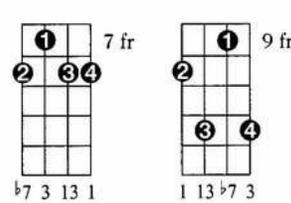
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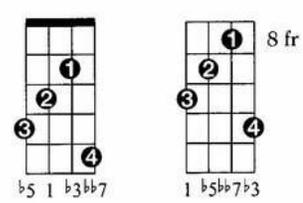
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B \flat 13

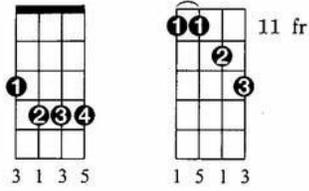


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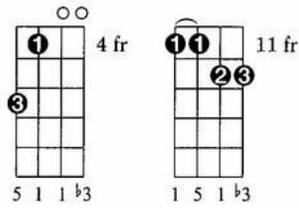




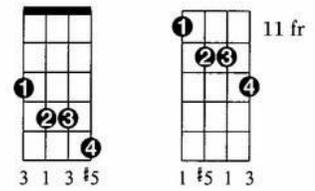
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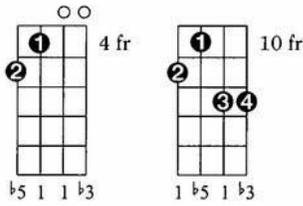
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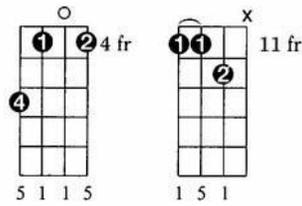
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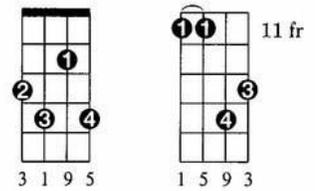
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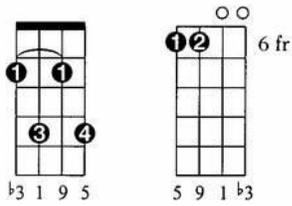
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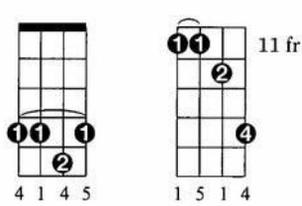
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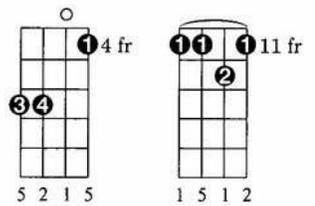
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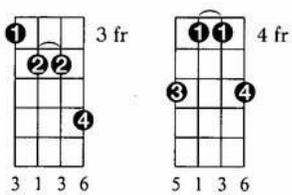
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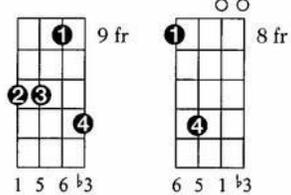
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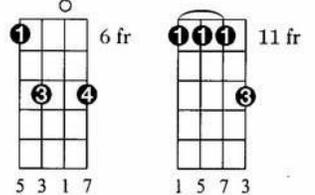
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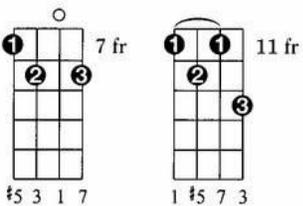
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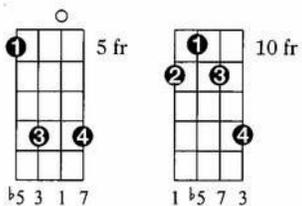
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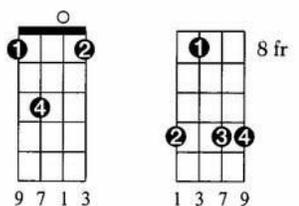
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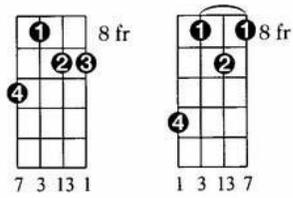
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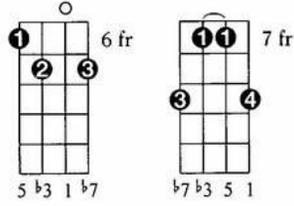
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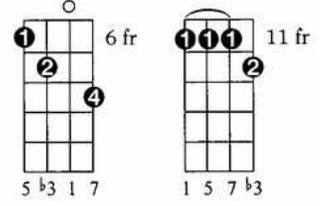
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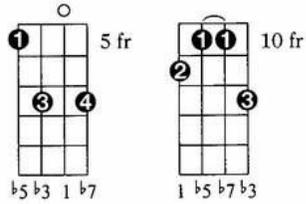
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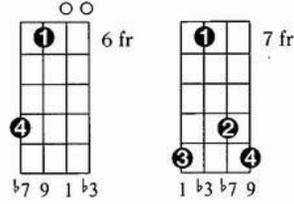
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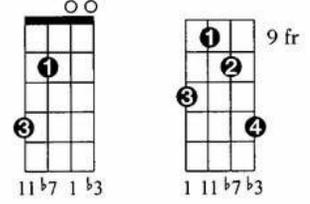
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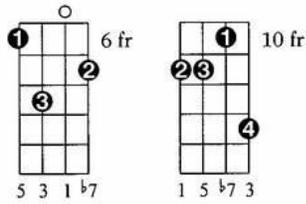
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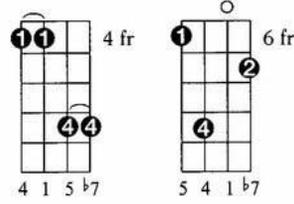
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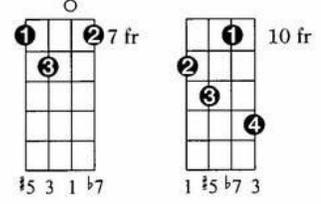
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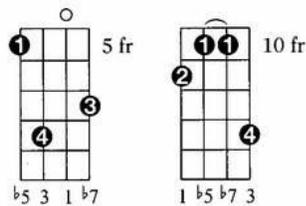
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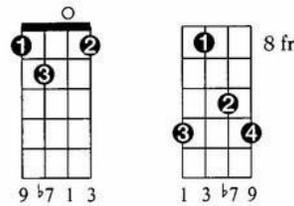
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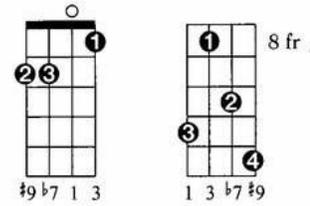
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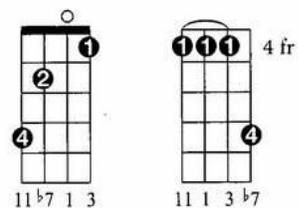
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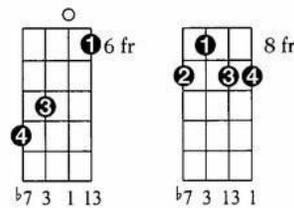
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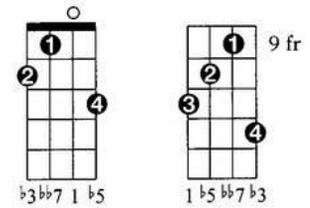
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B13



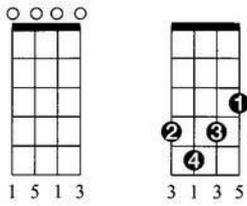
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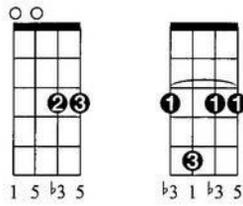
Open C



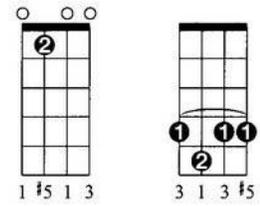
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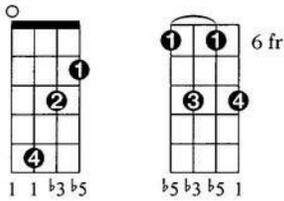
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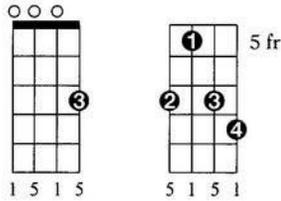
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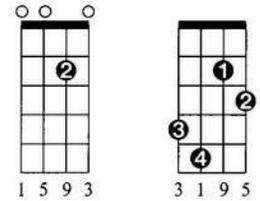
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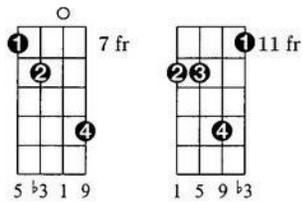
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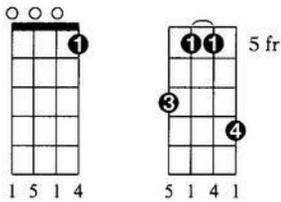
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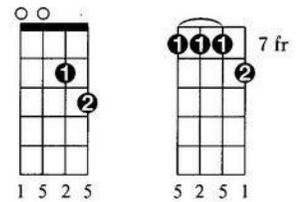
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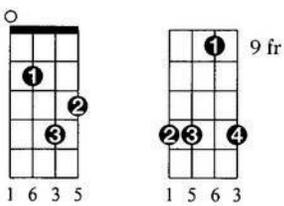
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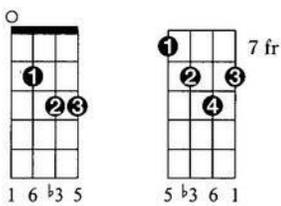
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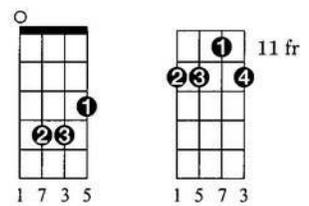
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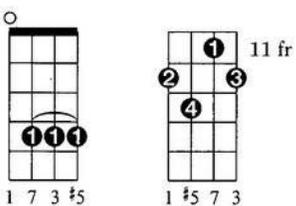
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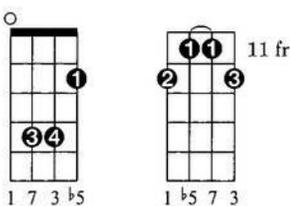
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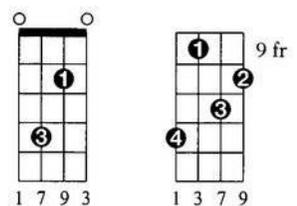
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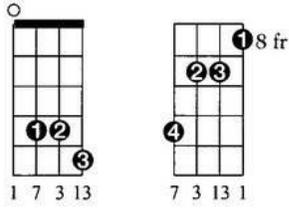
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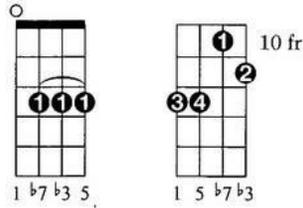
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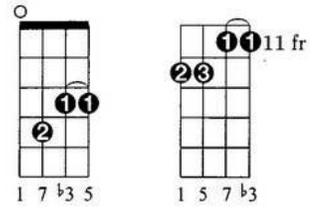
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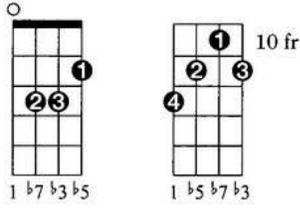
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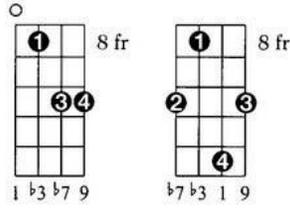
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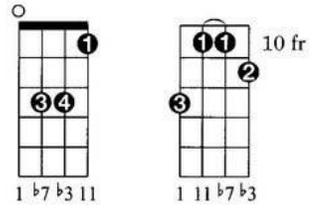
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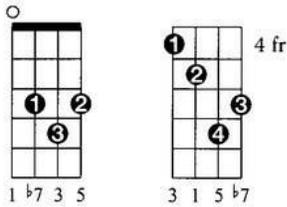
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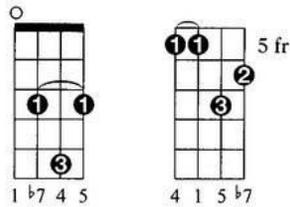
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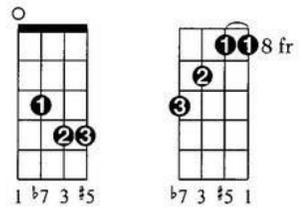
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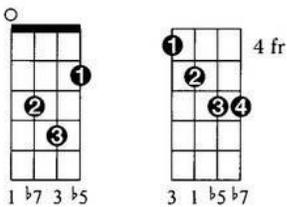
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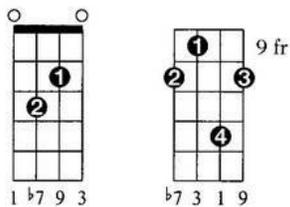
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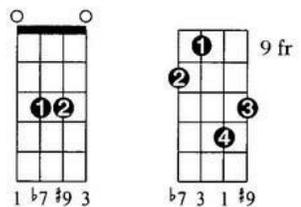
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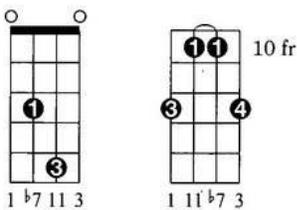
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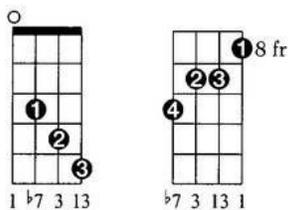
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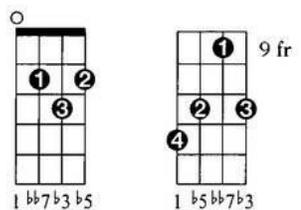
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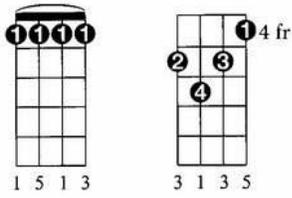


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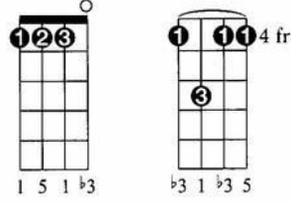




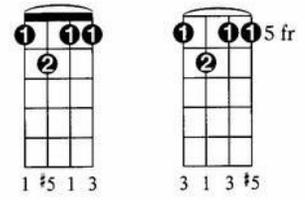
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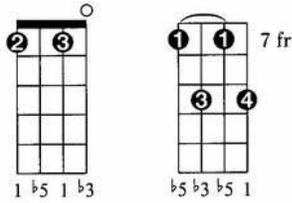
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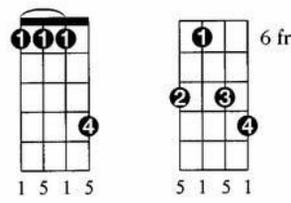
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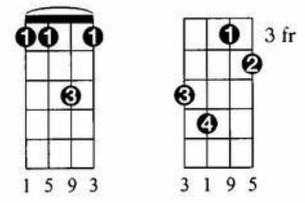
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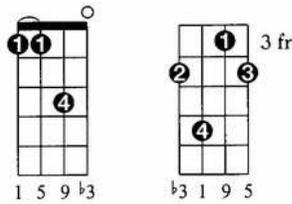
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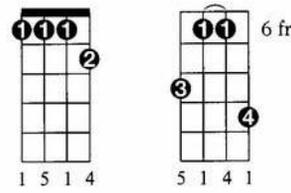
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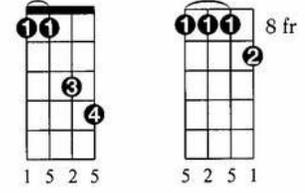
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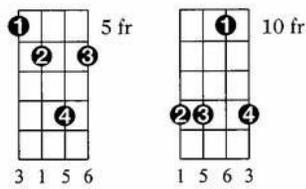
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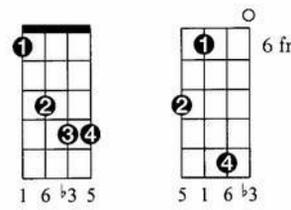
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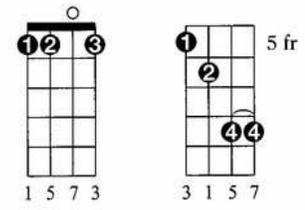
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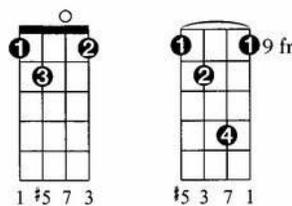
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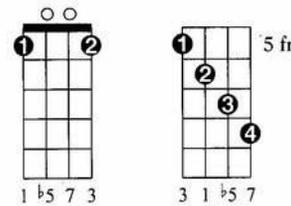
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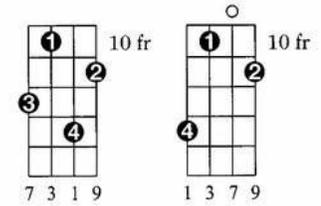
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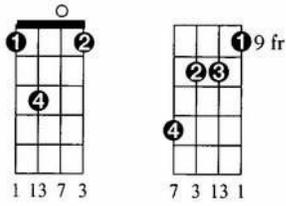
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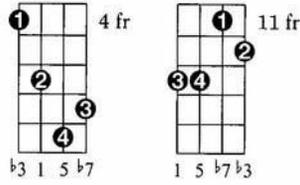
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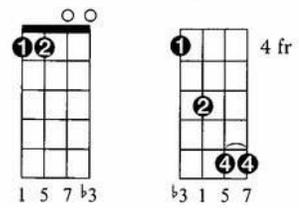
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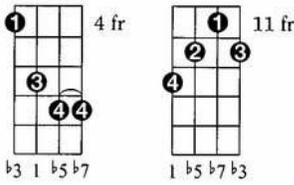
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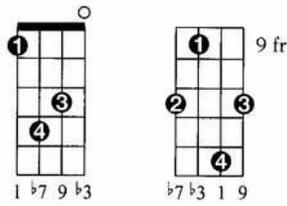
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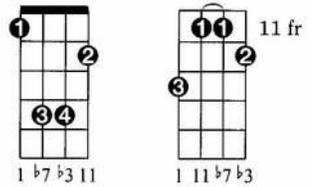
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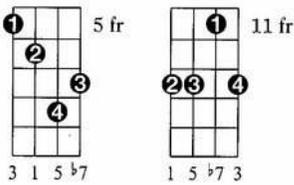
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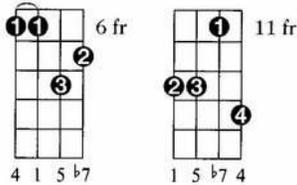
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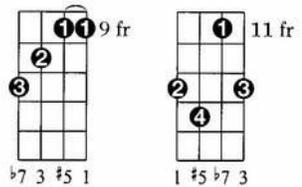
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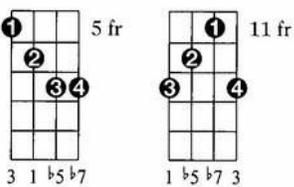
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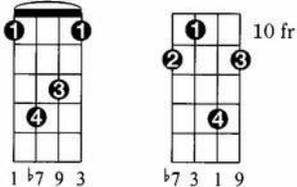
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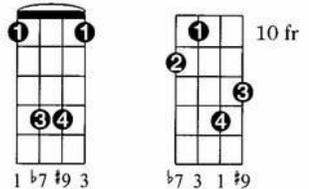
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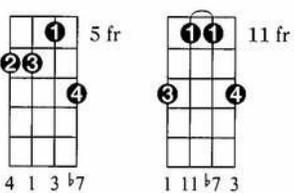
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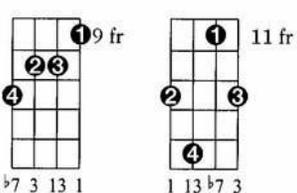
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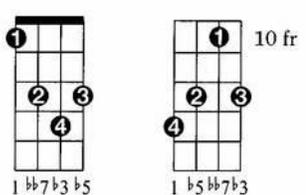
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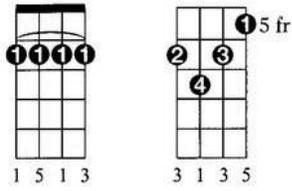


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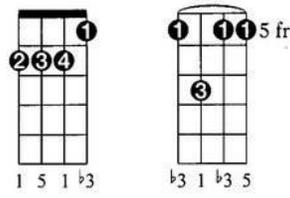




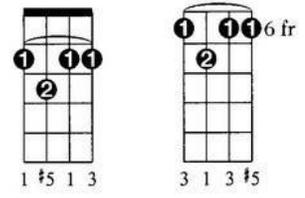
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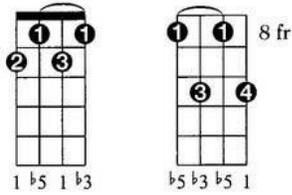
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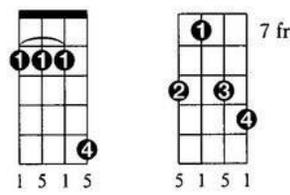
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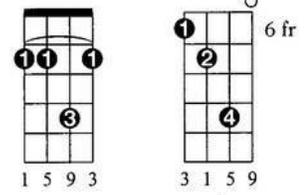
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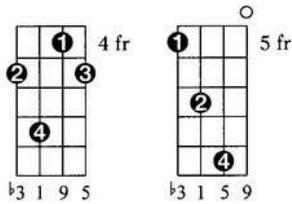
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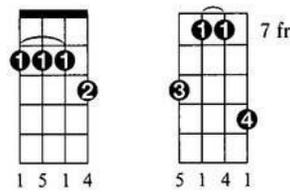
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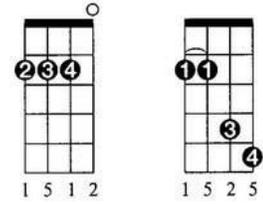
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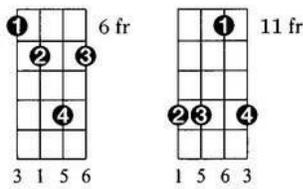
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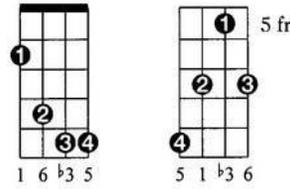
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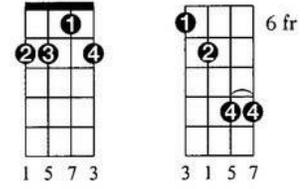
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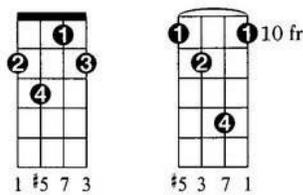
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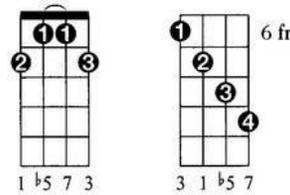
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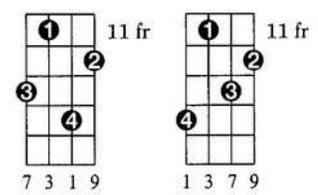
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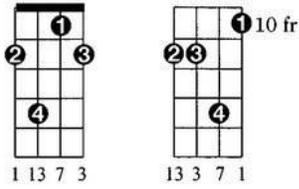
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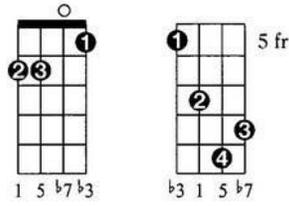
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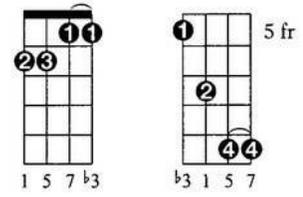
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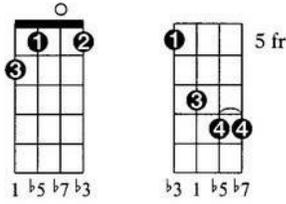
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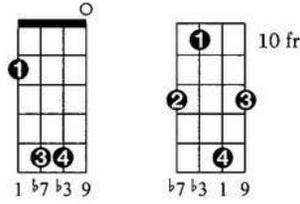
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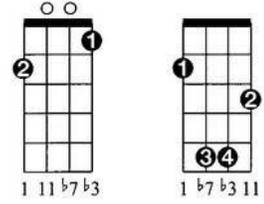
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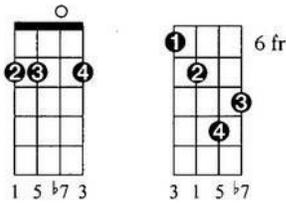
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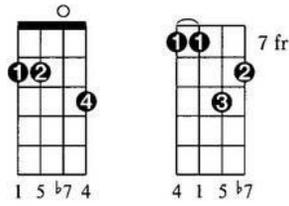
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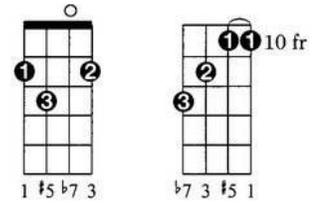
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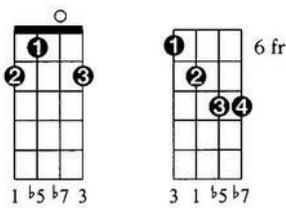
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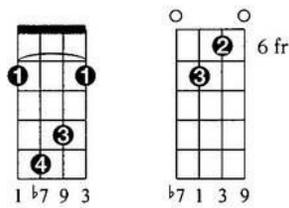
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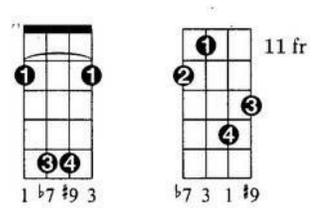
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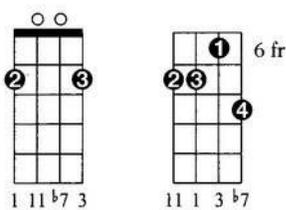
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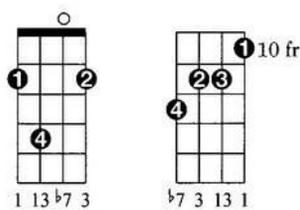
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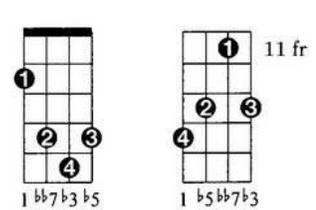
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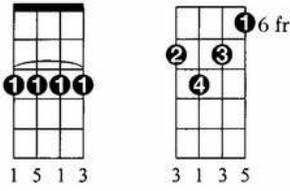
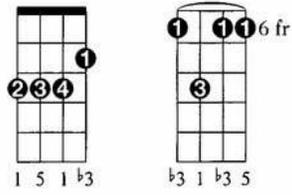
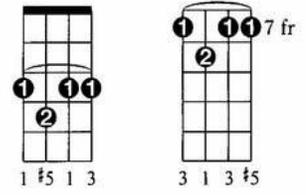
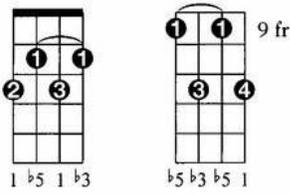
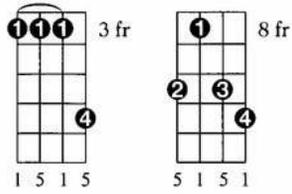
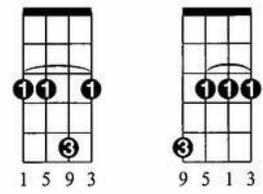
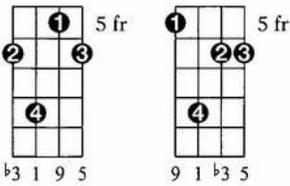
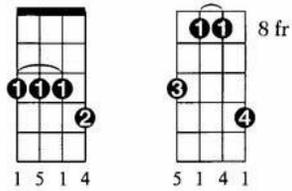
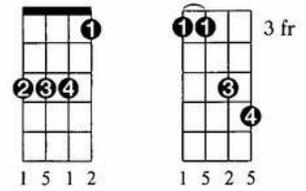
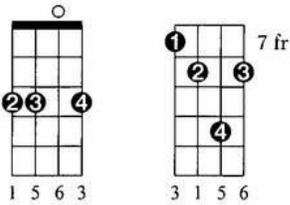
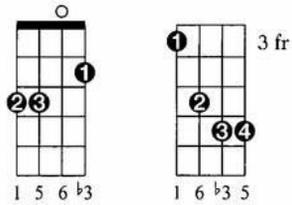
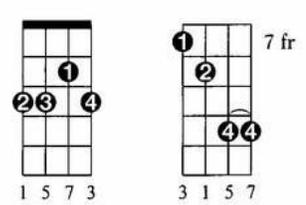
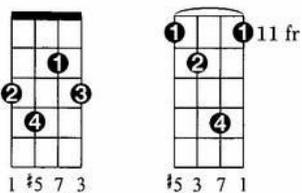
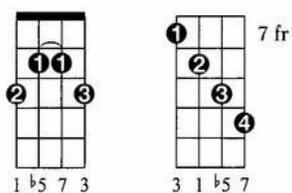
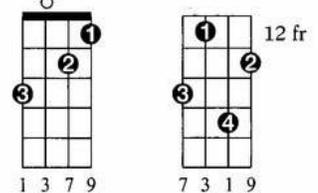
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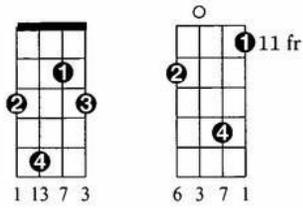
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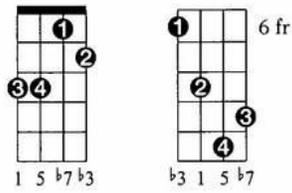


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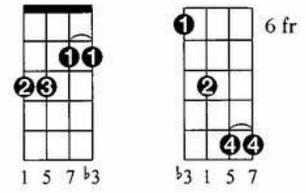
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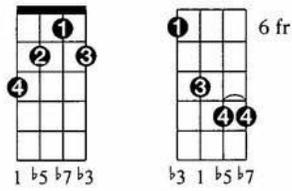
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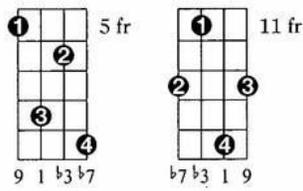
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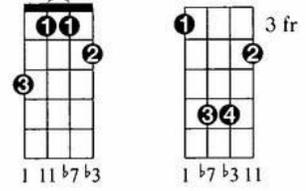
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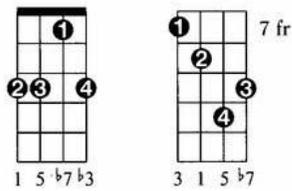
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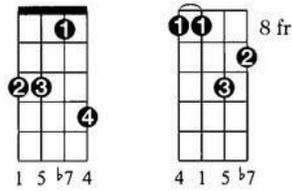
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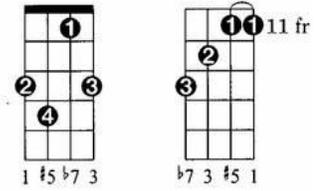
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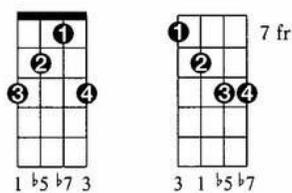
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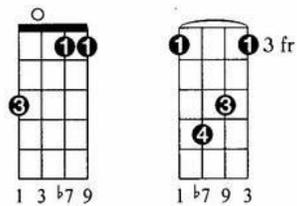
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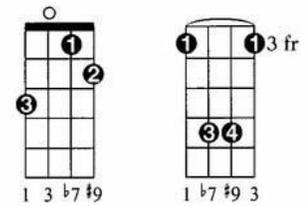
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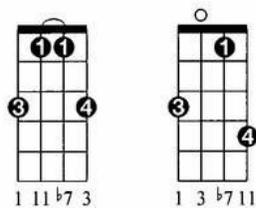
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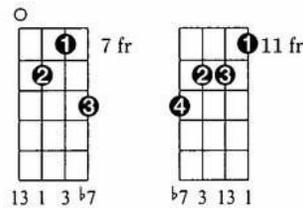
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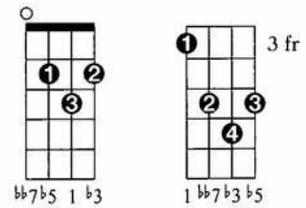
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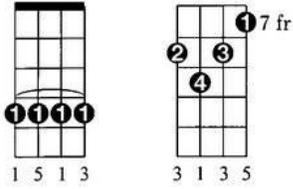


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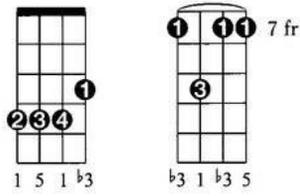




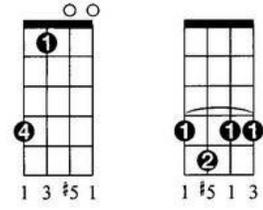
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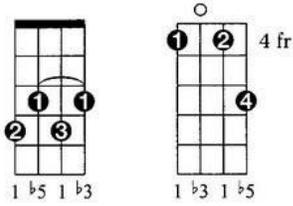
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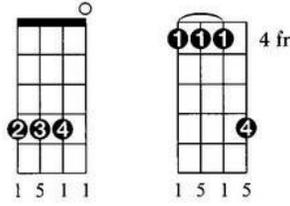
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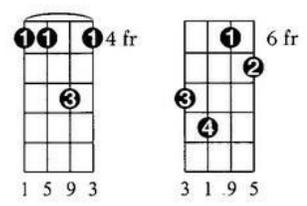
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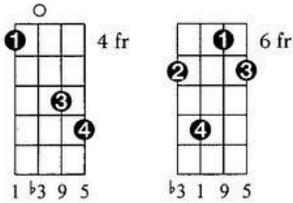
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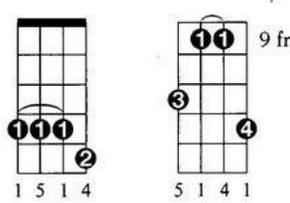
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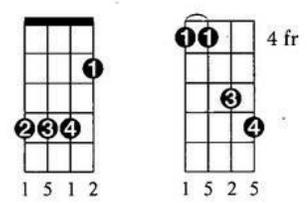
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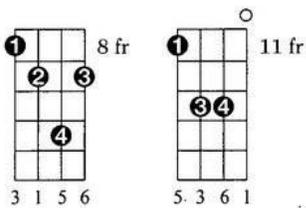
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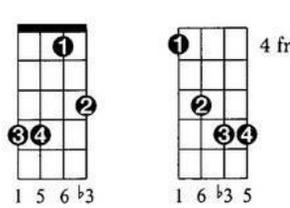
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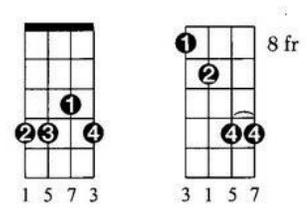
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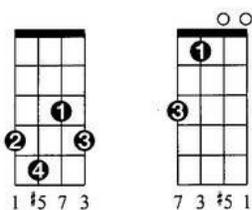
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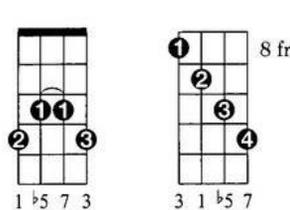
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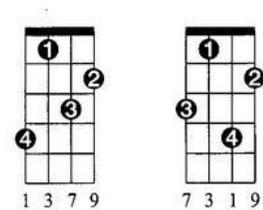
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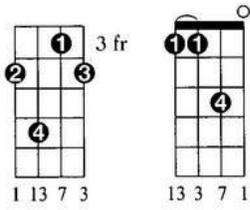
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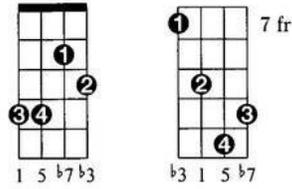
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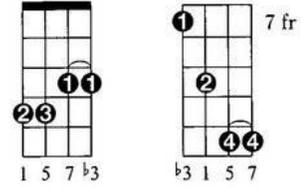
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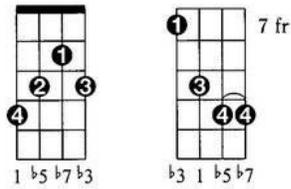
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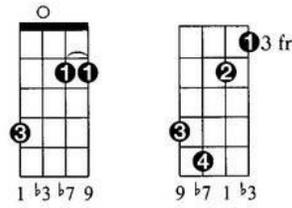
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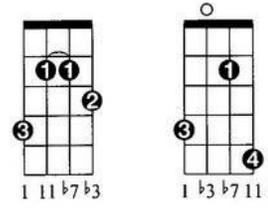
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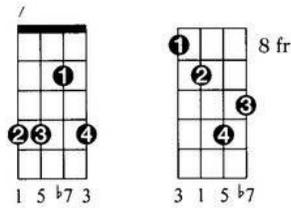
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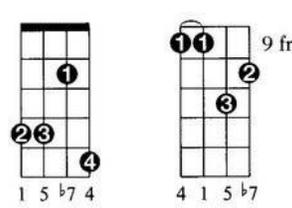
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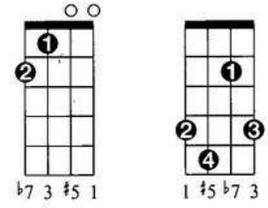
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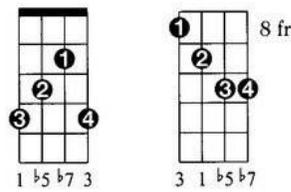
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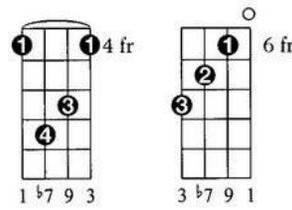
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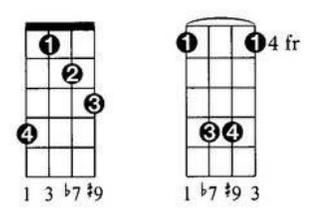
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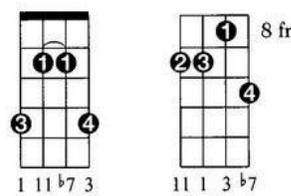
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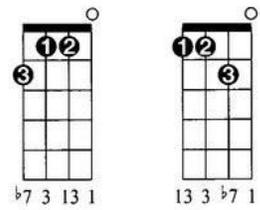
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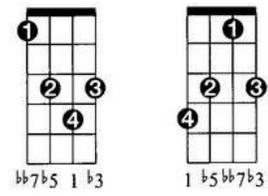
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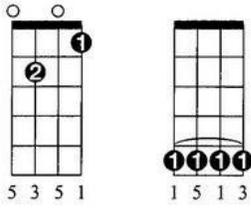


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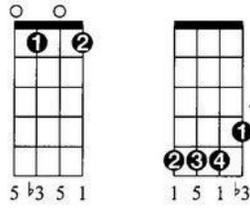




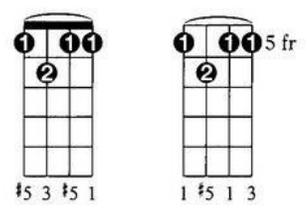
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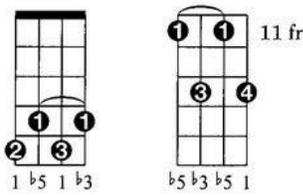
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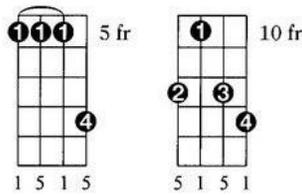
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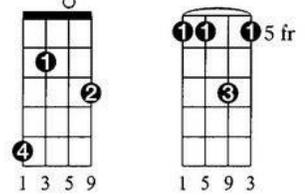
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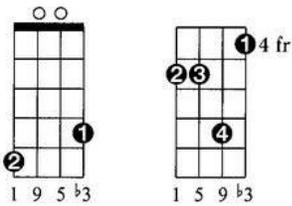
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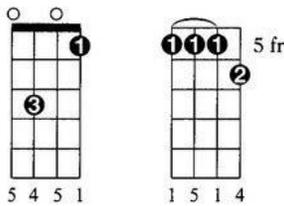
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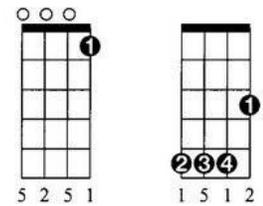
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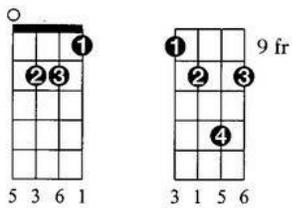
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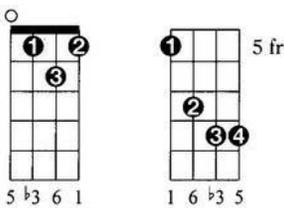
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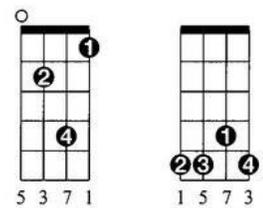
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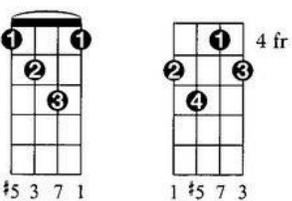
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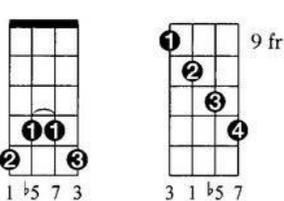
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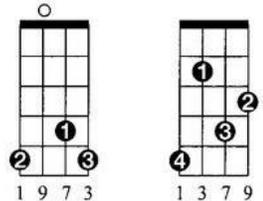
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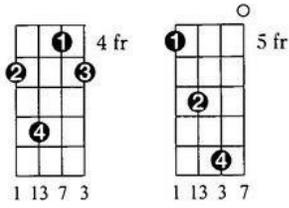
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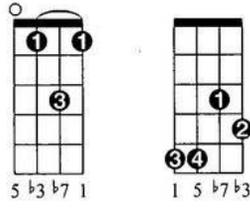
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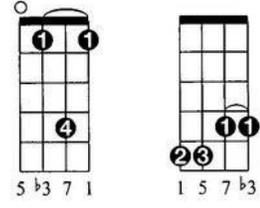
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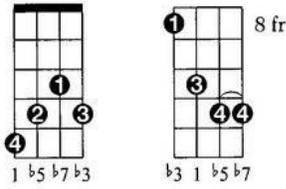
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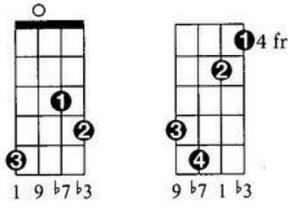
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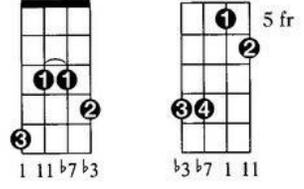
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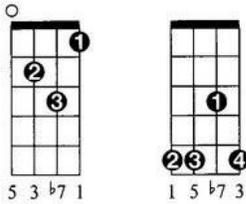
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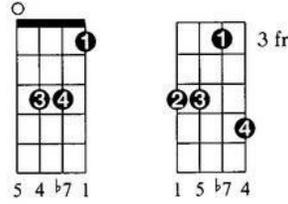
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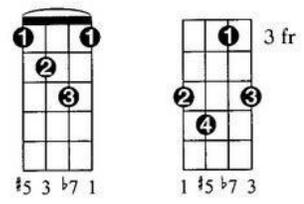
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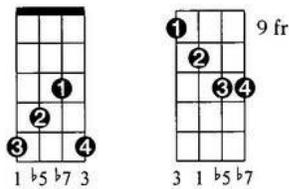
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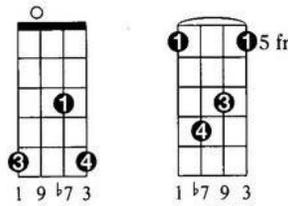
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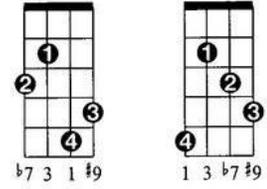
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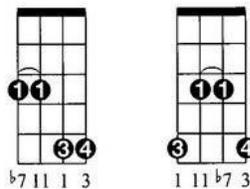
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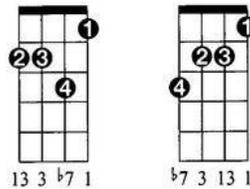
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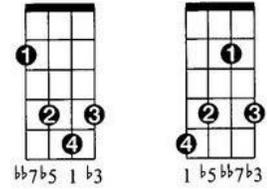
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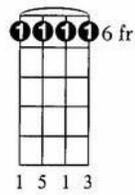
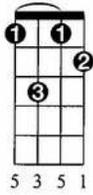


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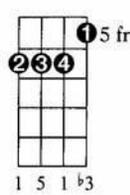
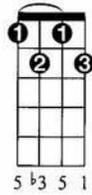




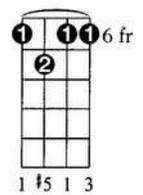
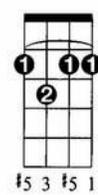
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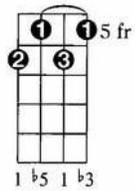
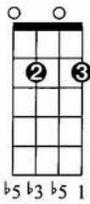
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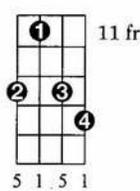
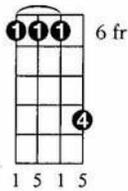
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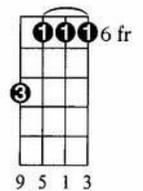
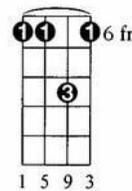
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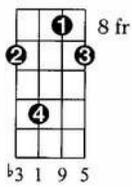
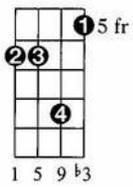
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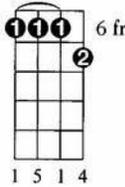
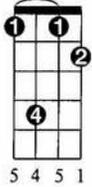
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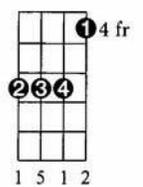
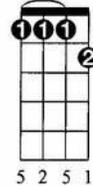
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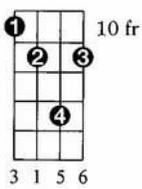
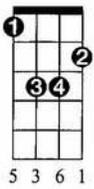
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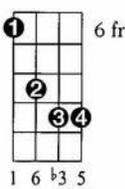
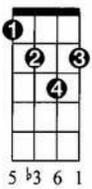
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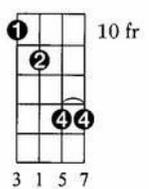
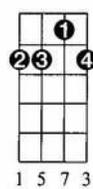
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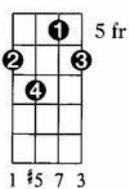
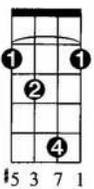
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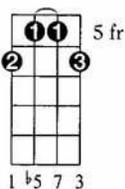
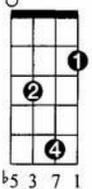
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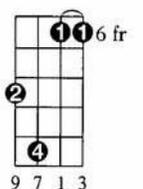
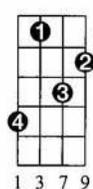
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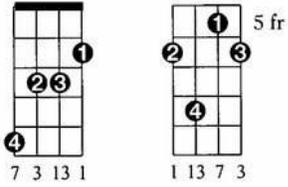
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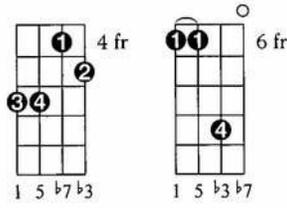
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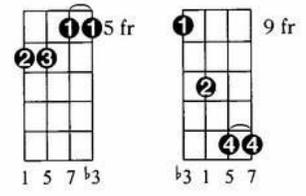
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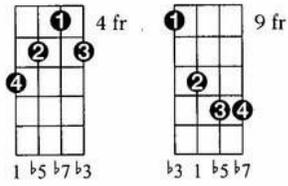
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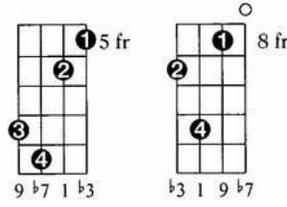
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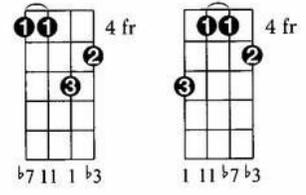
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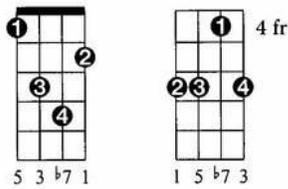
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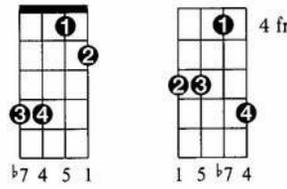
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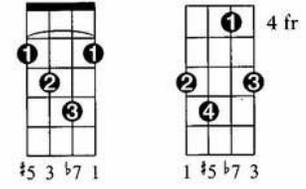
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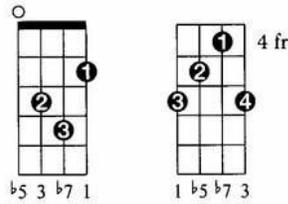
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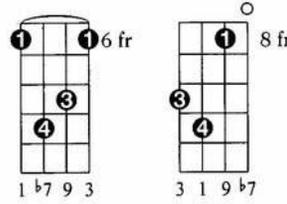
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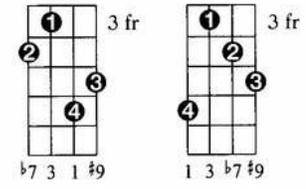
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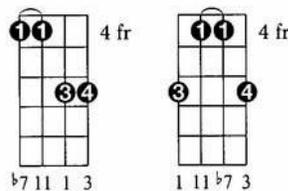
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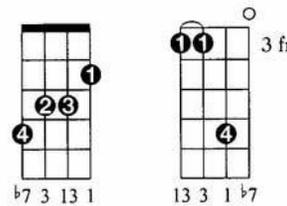
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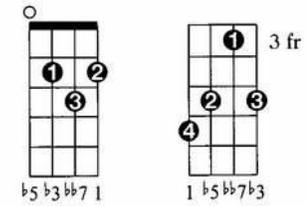
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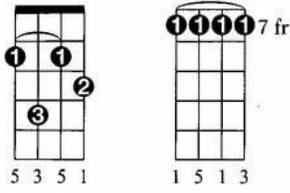


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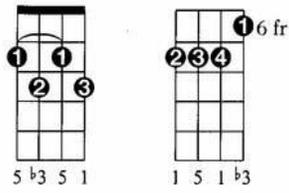




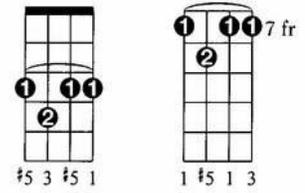
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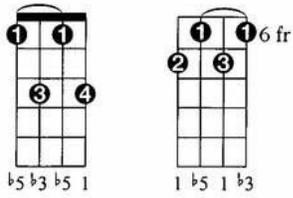
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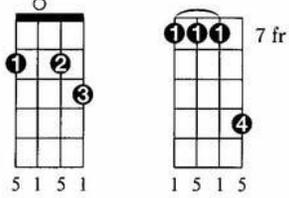
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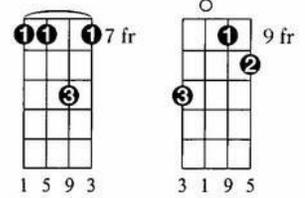
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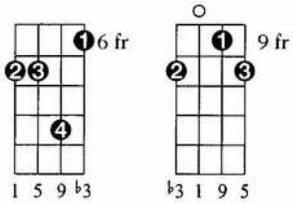
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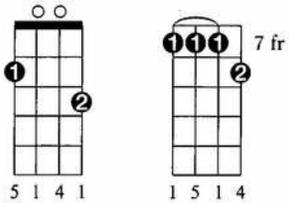
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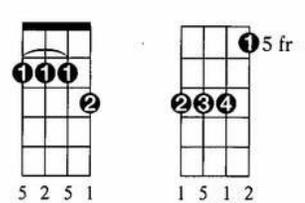
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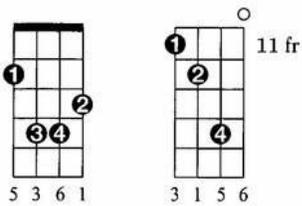
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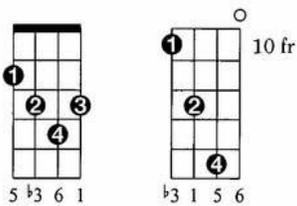
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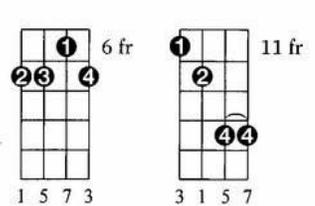
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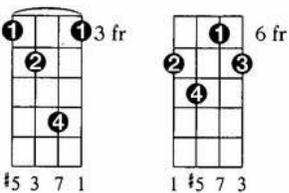
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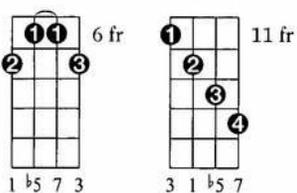
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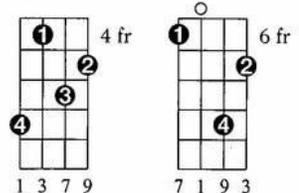
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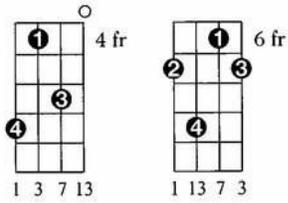
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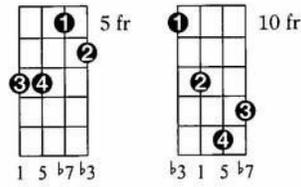
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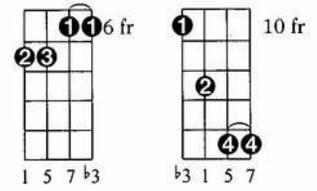
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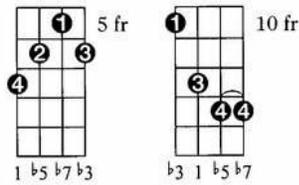
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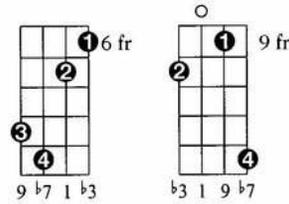
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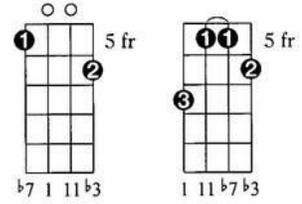
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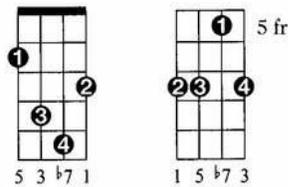
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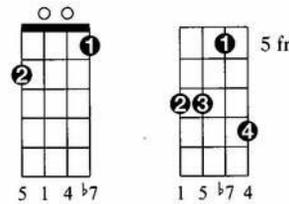
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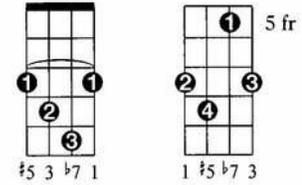
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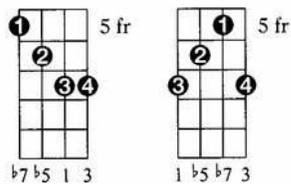
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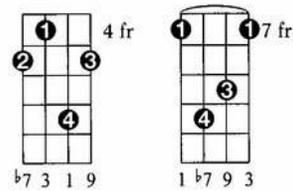
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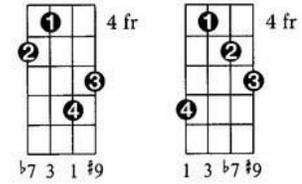
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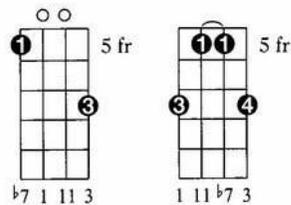
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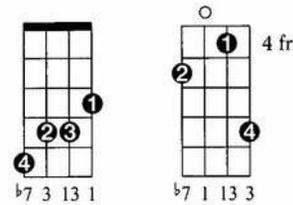
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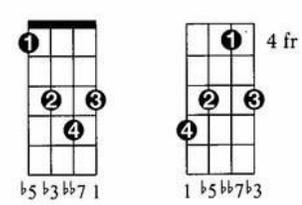
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G13

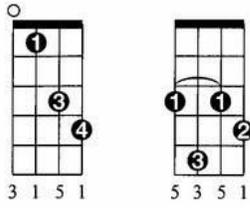


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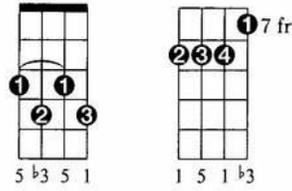




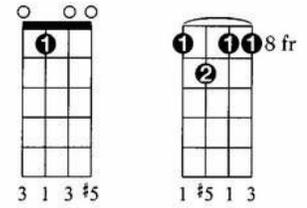
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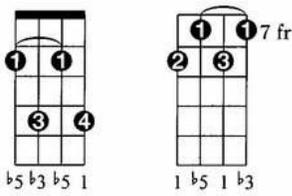
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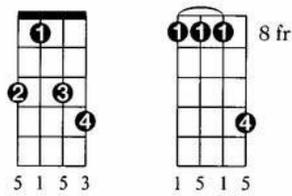
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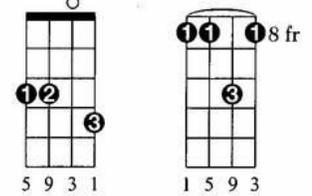
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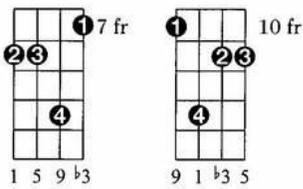
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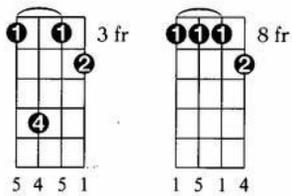
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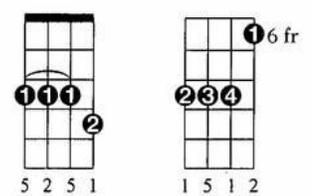
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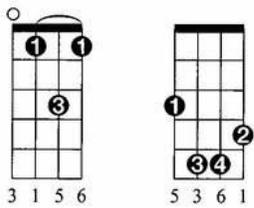
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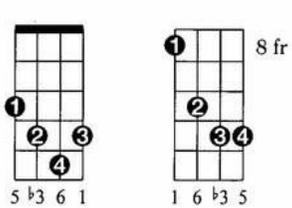
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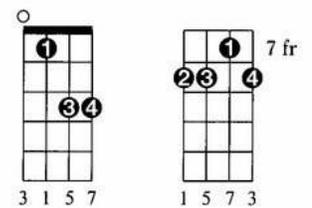
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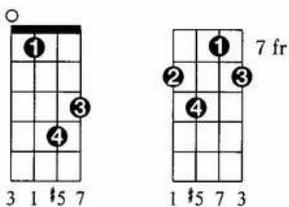
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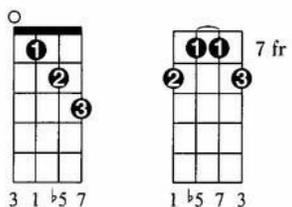
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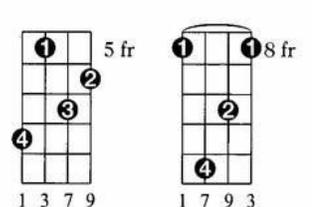
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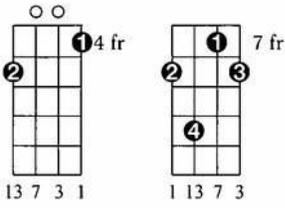
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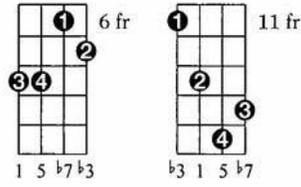
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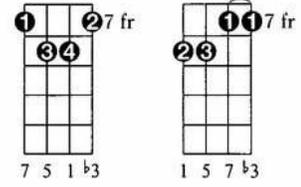
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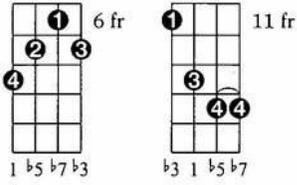
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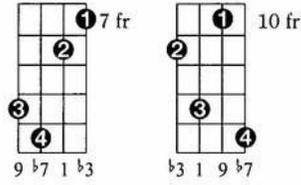
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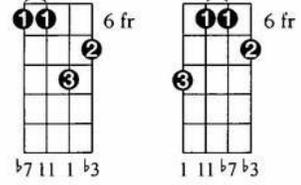
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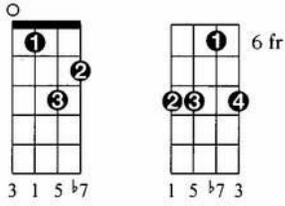
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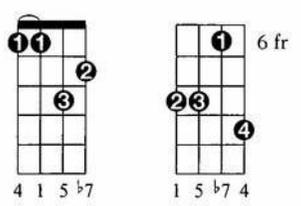
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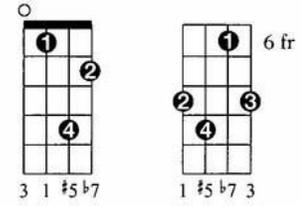
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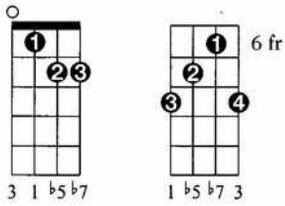
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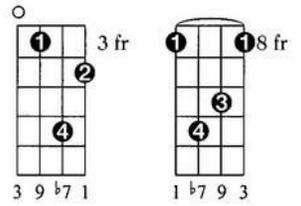
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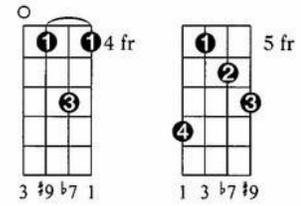
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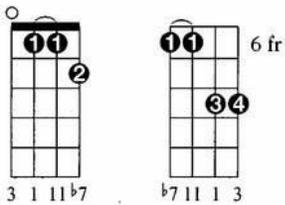
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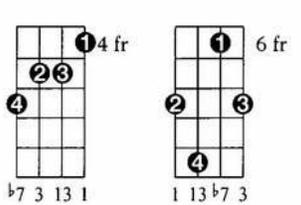
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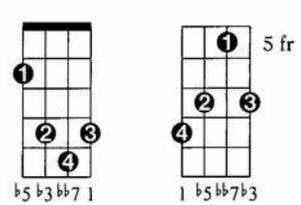
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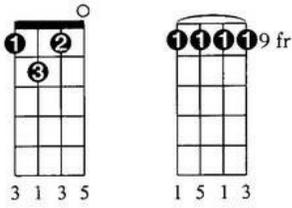


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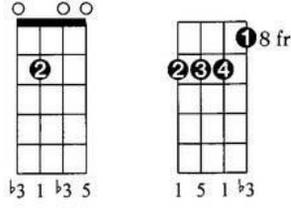




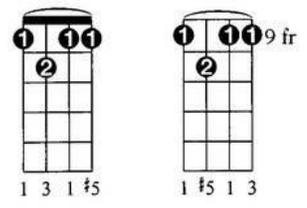
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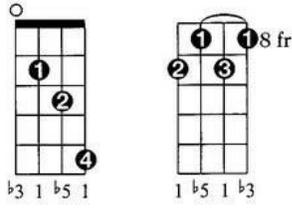
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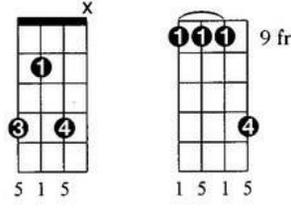
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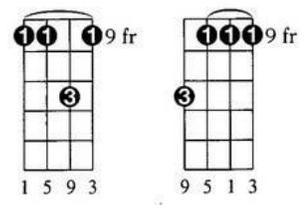
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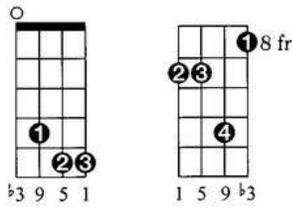
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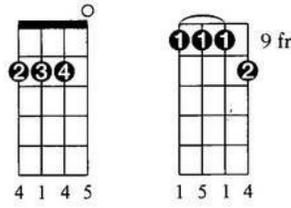
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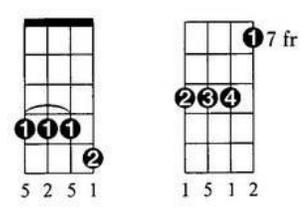
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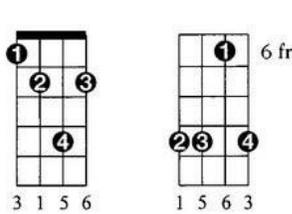
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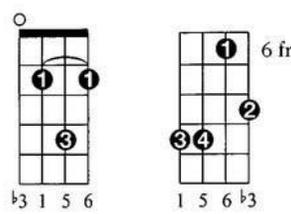
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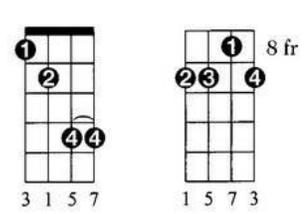
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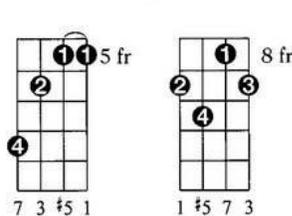
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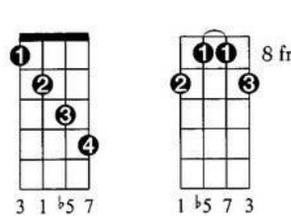
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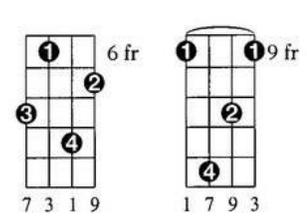
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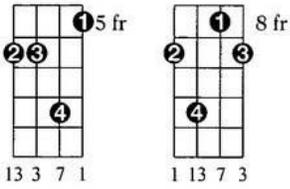
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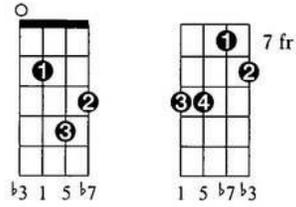
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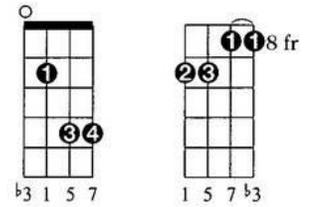
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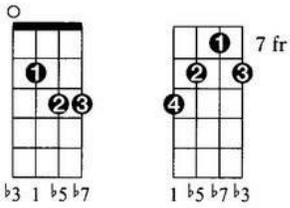
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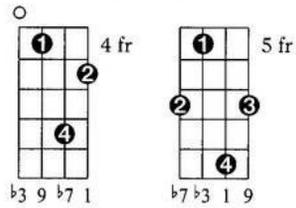
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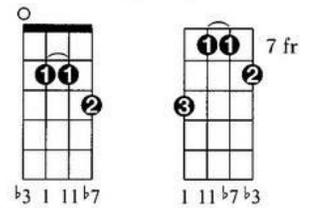
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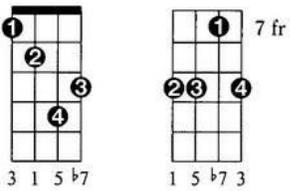
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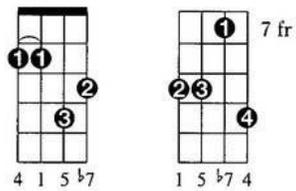
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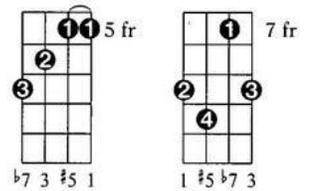
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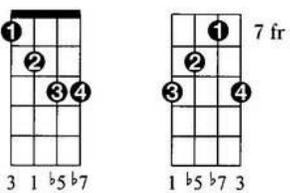
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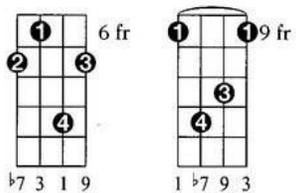
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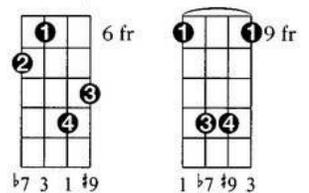
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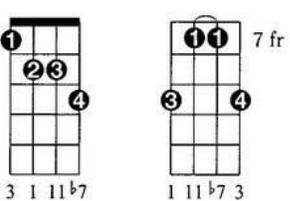
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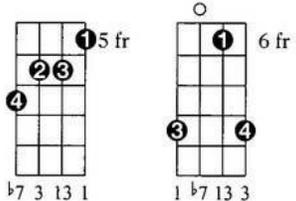
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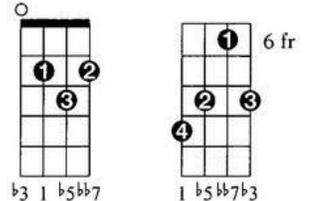
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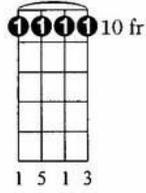
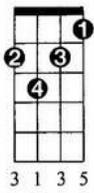
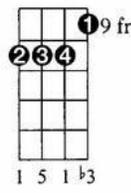
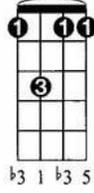
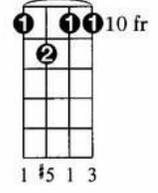
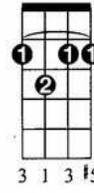
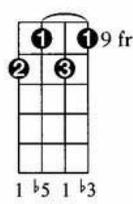
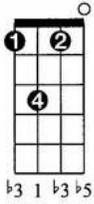
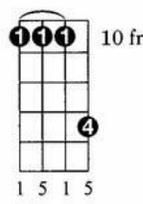
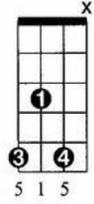
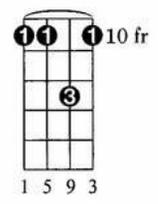
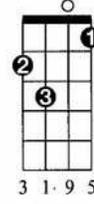
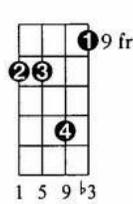
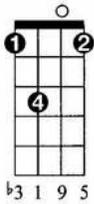
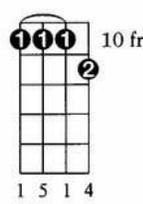
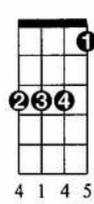
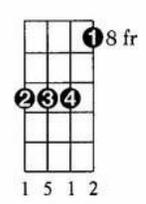
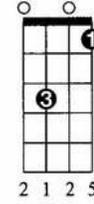
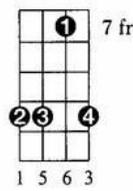
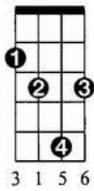
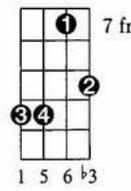
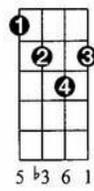
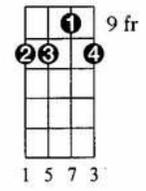
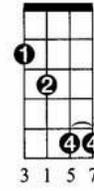
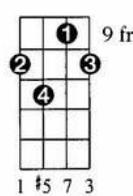
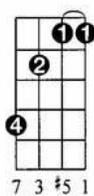
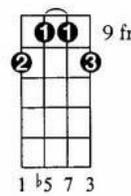
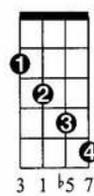
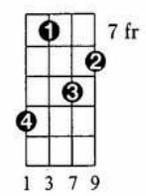
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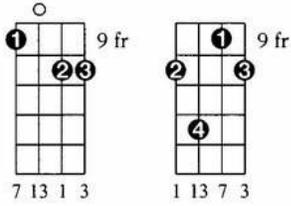
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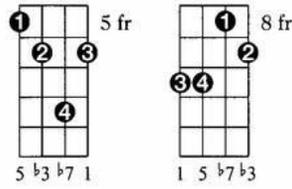


B \flat **B \flat m****B \flat +****B \flat ^o****B \flat 5****B \flat add9****B \flat m(add9)****B \flat sus4****B \flat sus2****B \flat 6****B \flat m6****B \flat maj7****B \flat maj7#5****B \flat maj7b5****B \flat maj9**

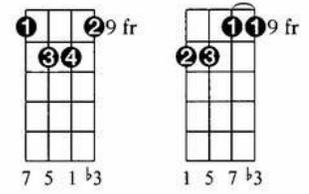
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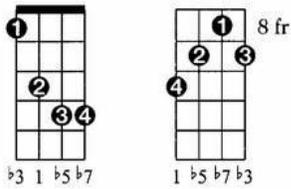
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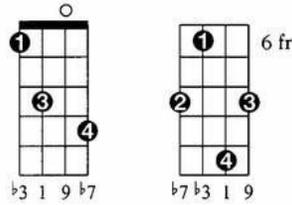
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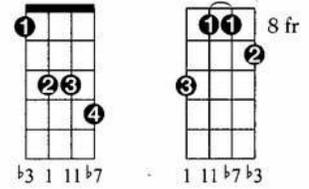
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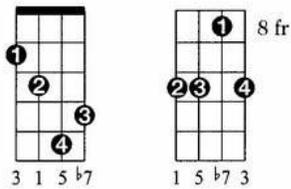
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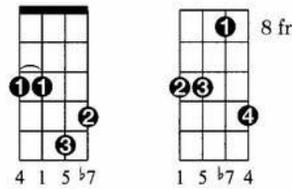
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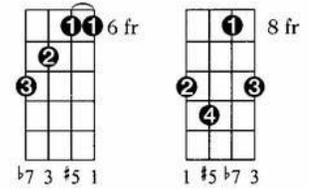
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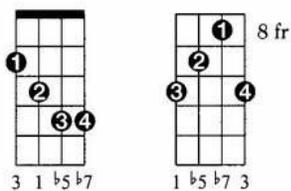
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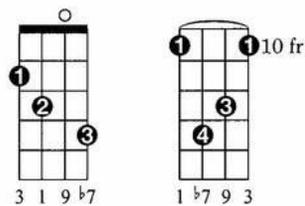
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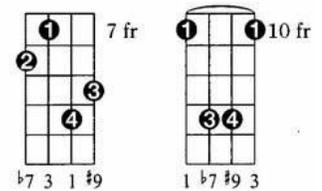
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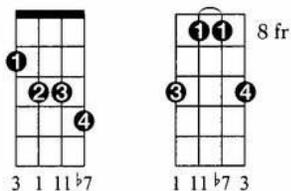
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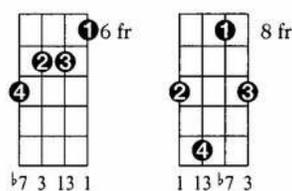
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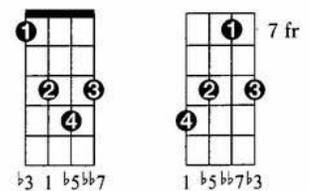
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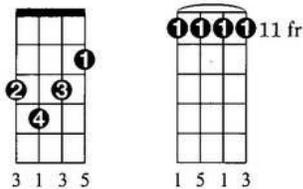


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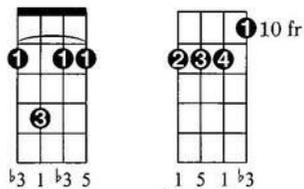




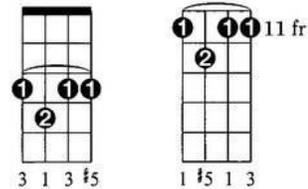
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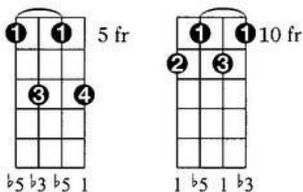
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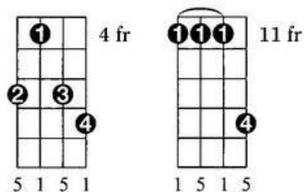
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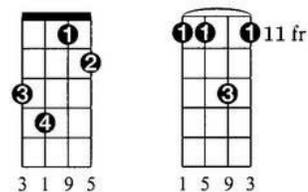
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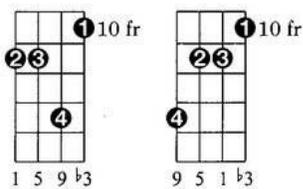
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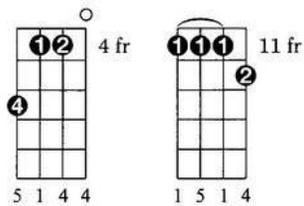
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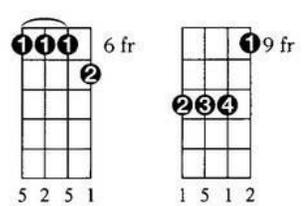
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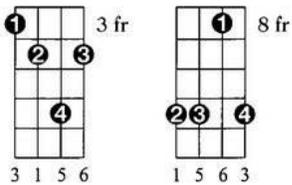
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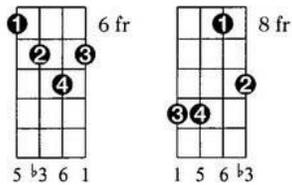
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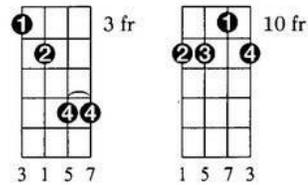
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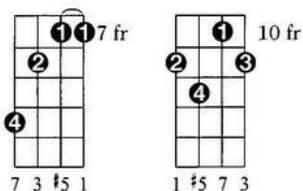
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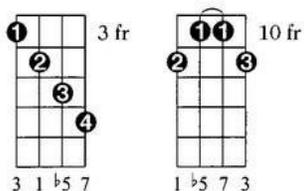
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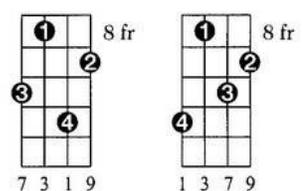
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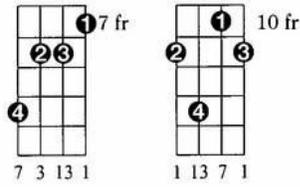
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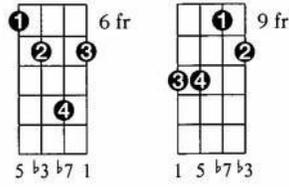
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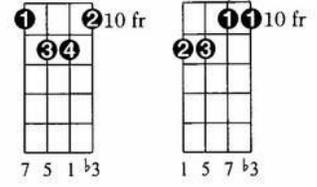
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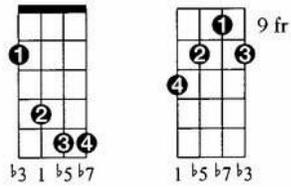
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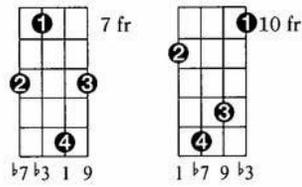
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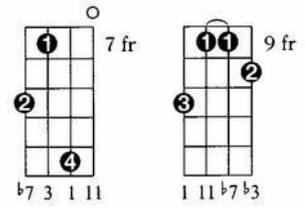
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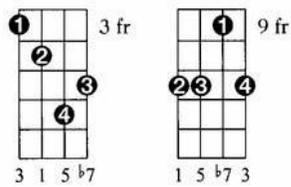
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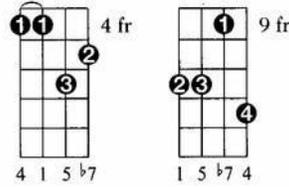
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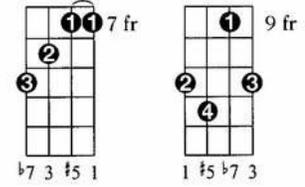
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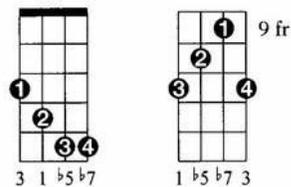
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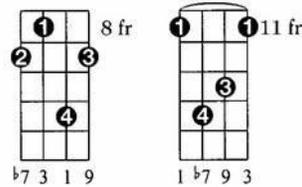
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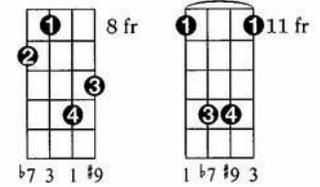
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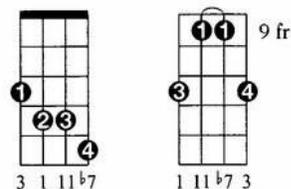
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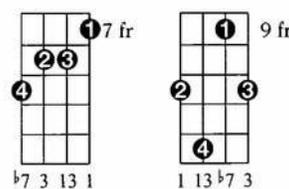
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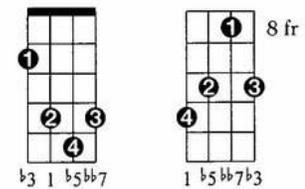
B11



B13



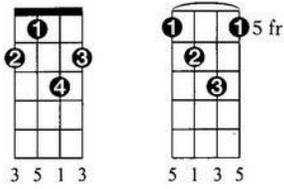
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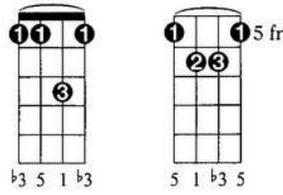
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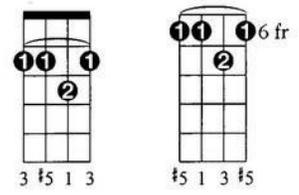
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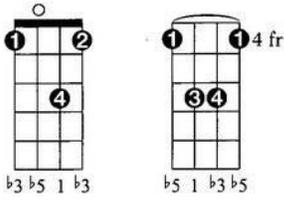
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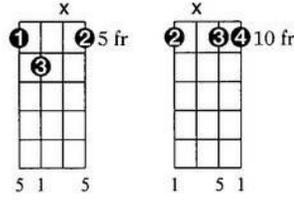
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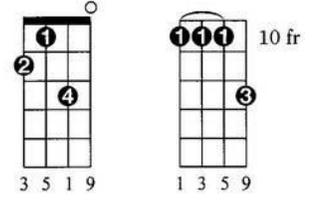
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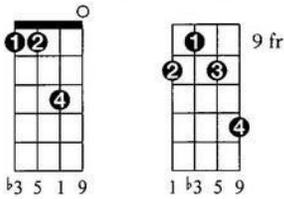
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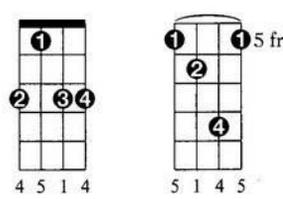
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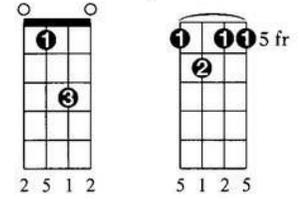
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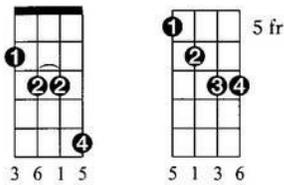
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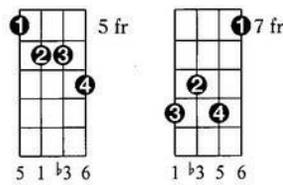
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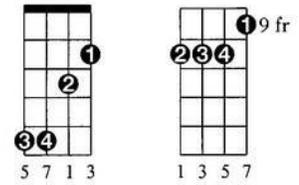
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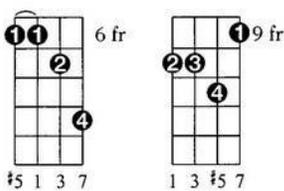
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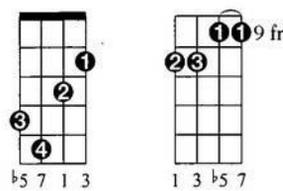
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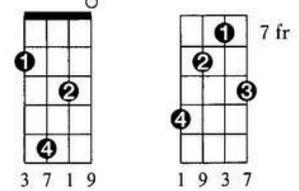
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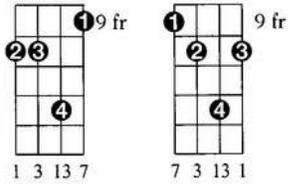
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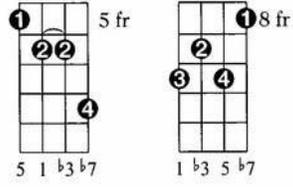
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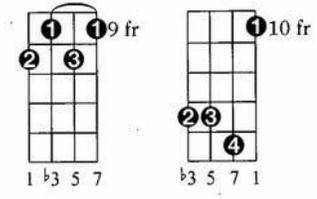
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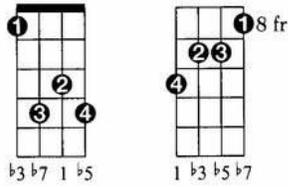
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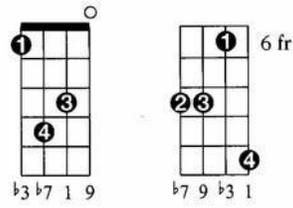
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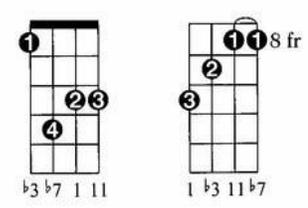
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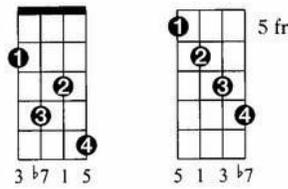
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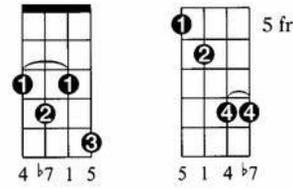
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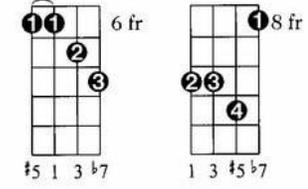
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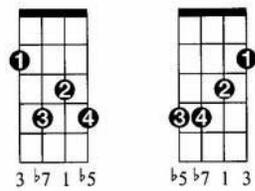
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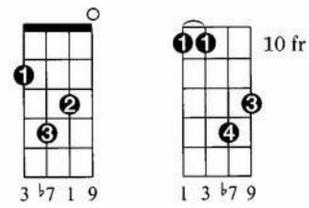
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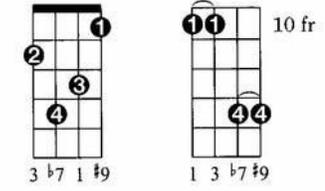
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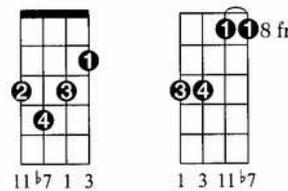
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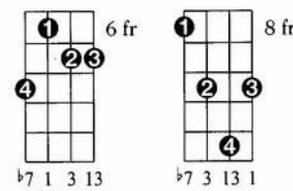
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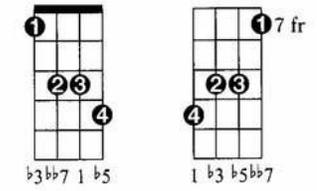
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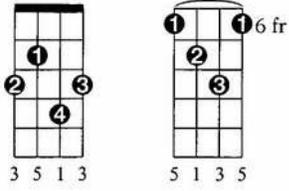


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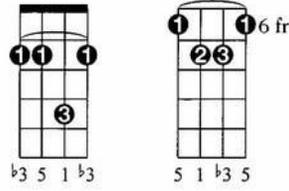




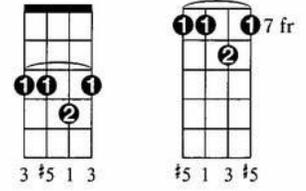
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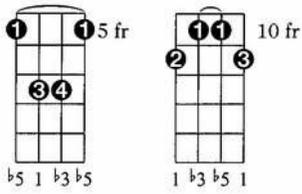
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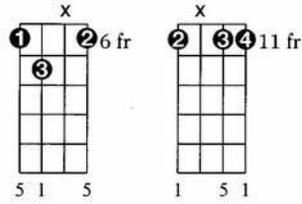
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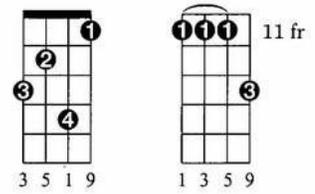
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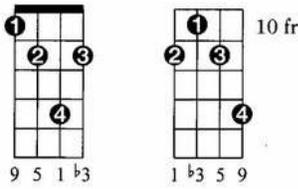
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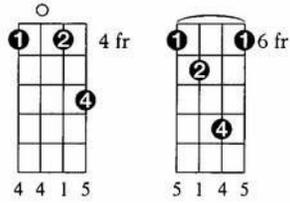
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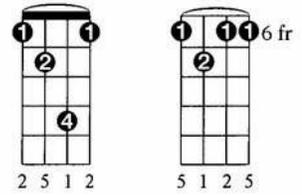
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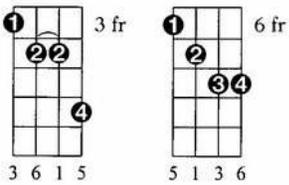
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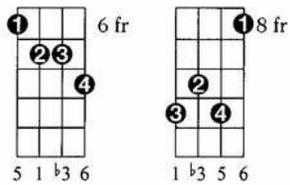
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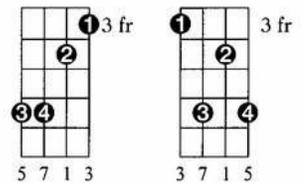
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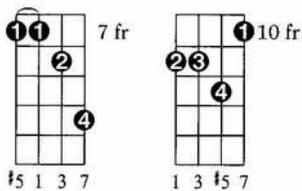
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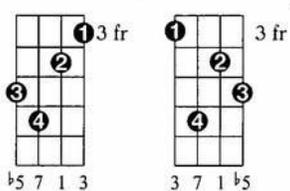
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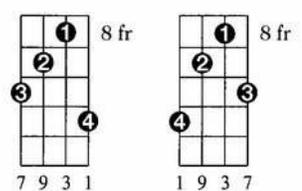
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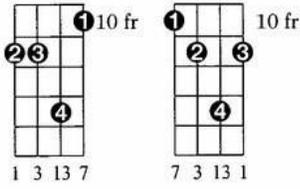
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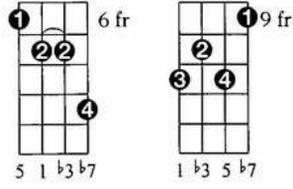
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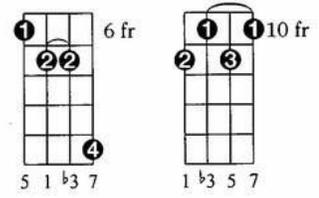
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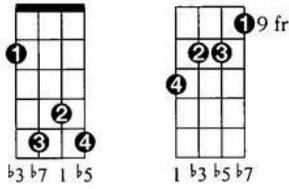
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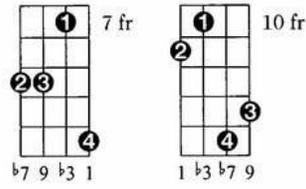
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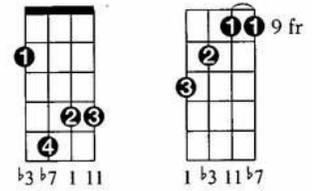
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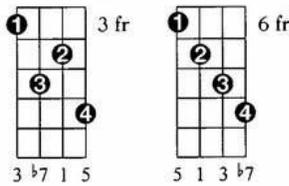
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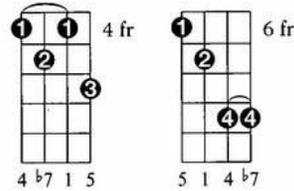
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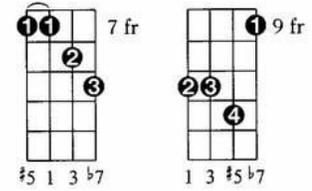
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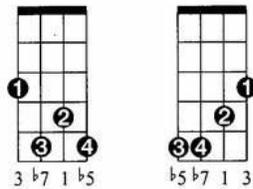
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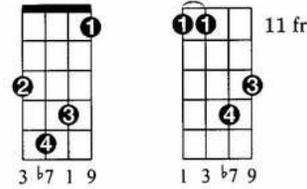
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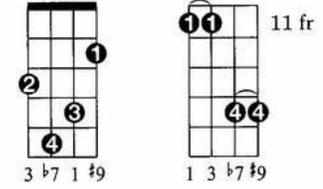
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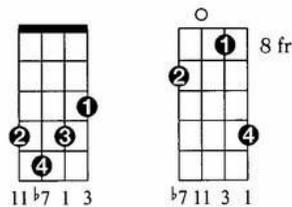
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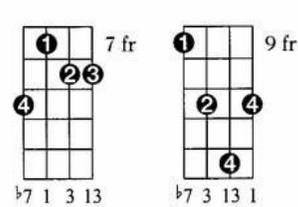
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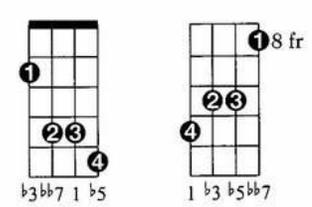
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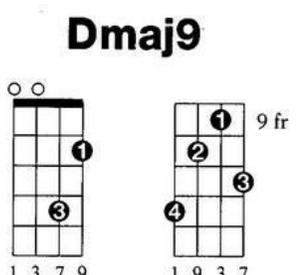
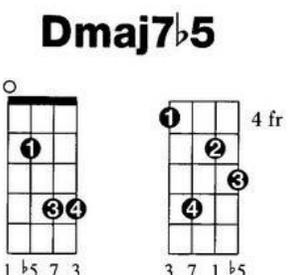
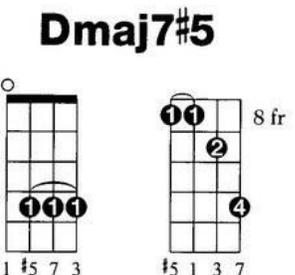
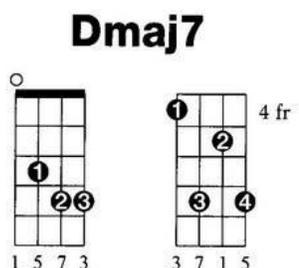
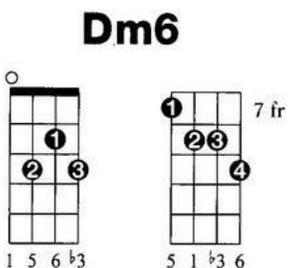
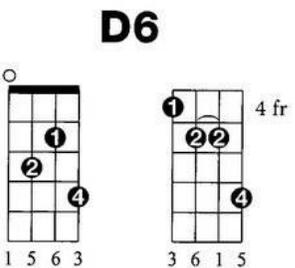
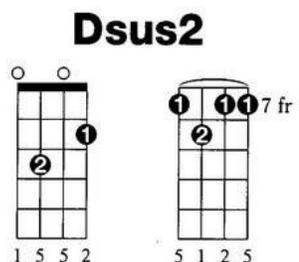
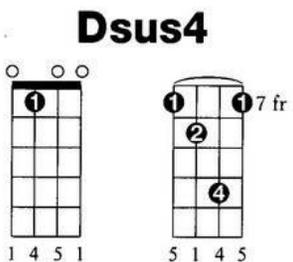
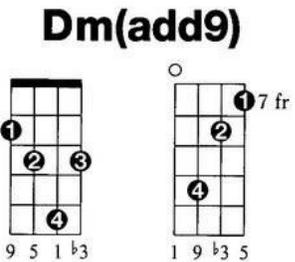
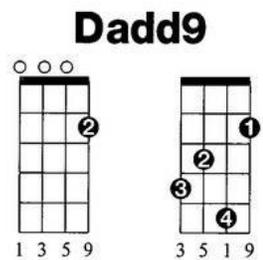
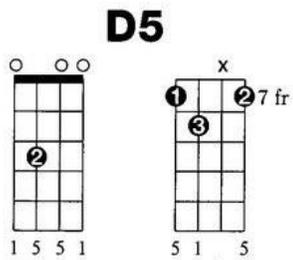
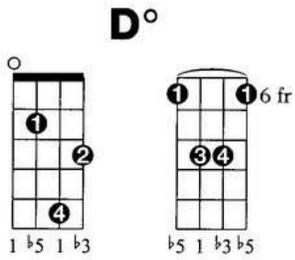
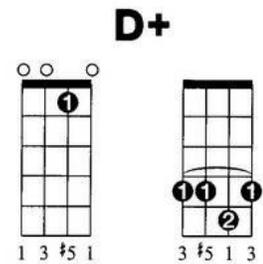
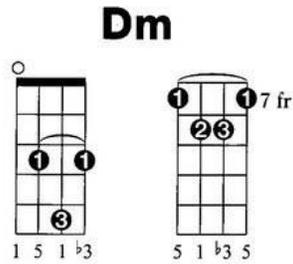
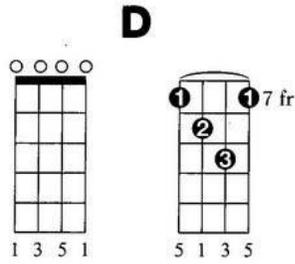
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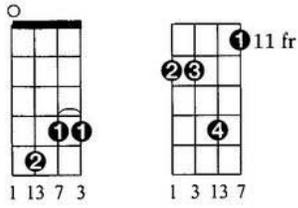
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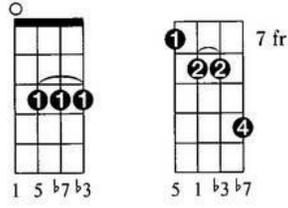




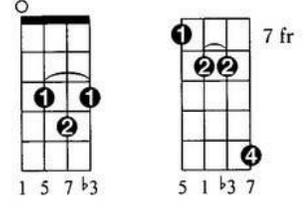
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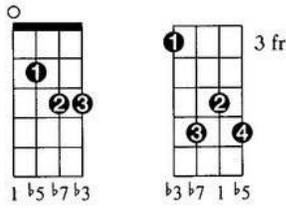
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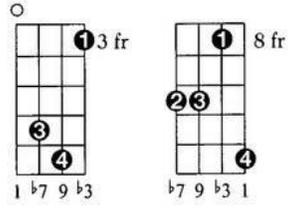
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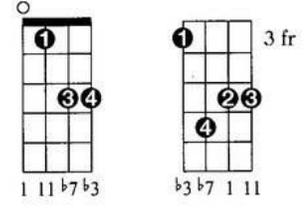
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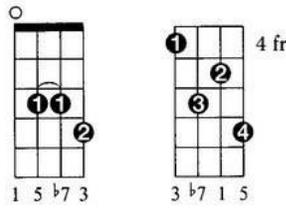
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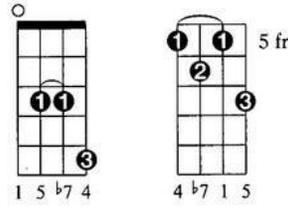
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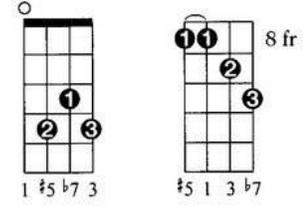
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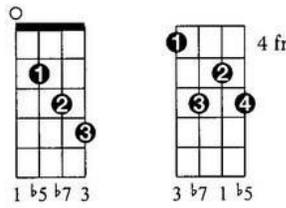
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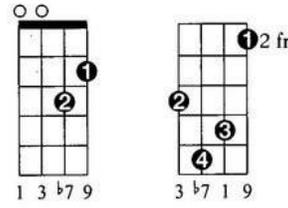
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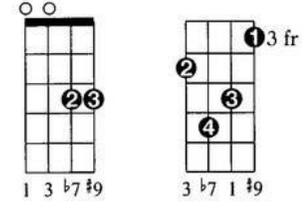
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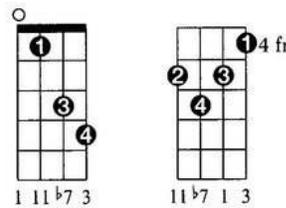
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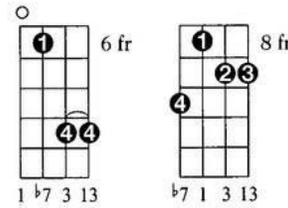
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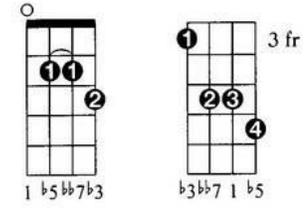
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D13

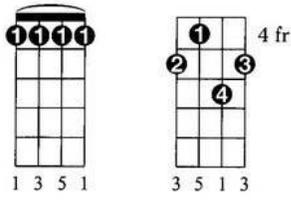


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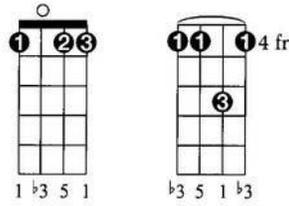




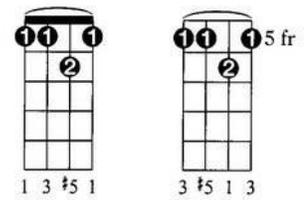
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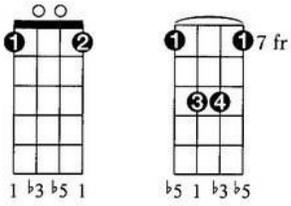
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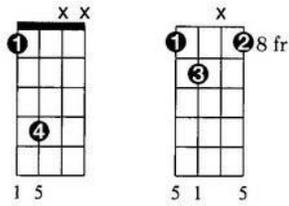
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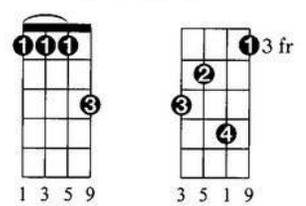
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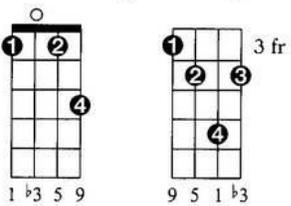
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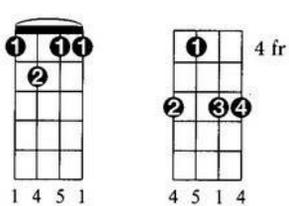
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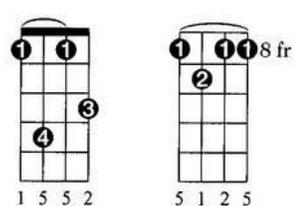
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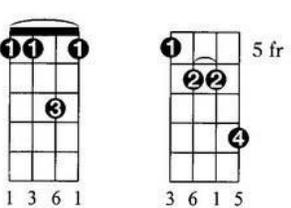
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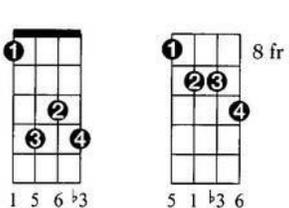
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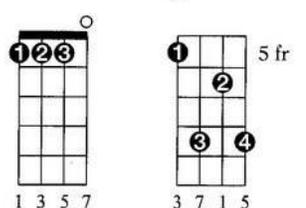
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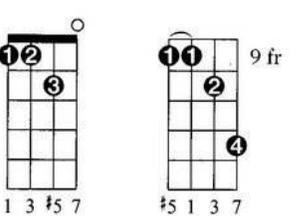
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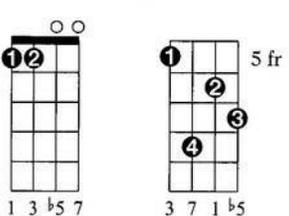
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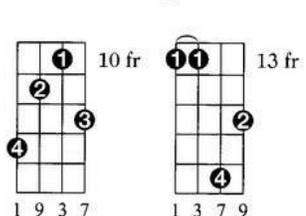
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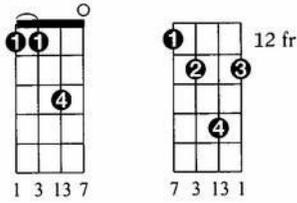
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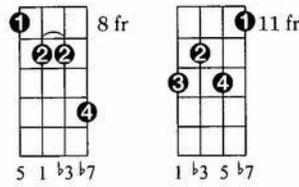
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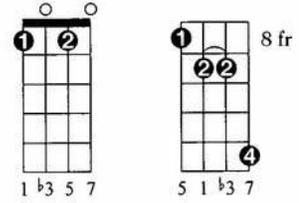
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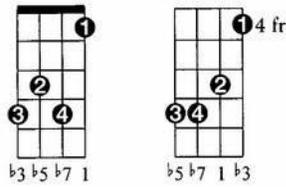
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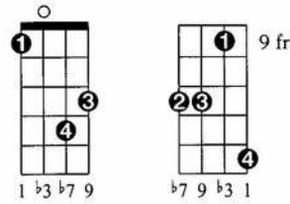
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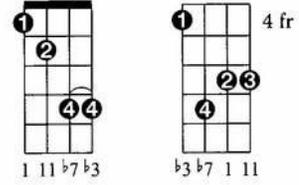
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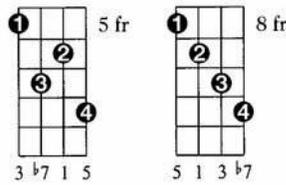
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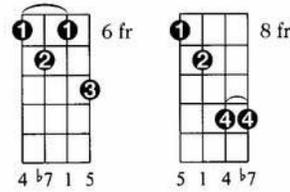
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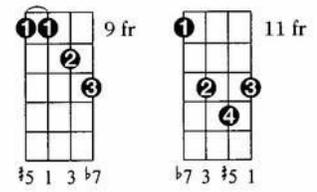
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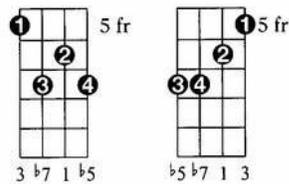
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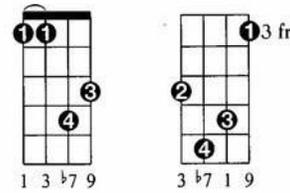
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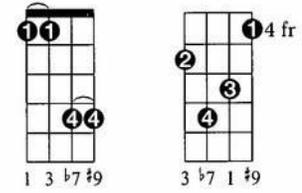
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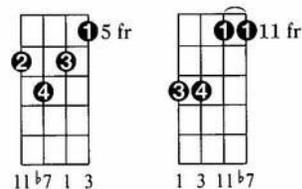
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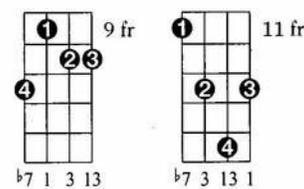
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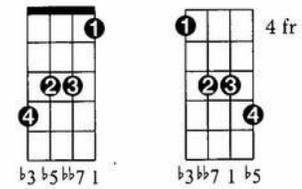
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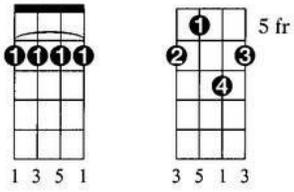


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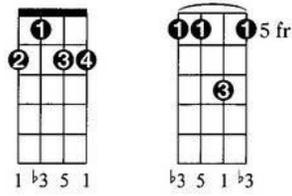




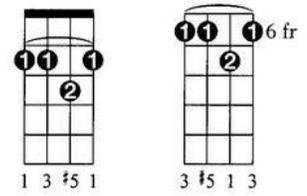
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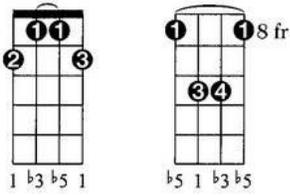
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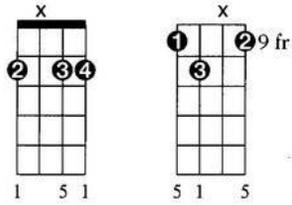
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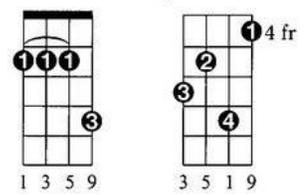
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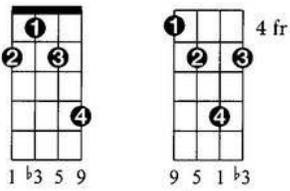
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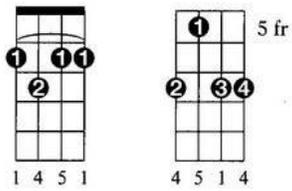
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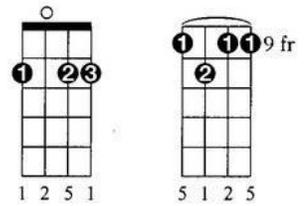
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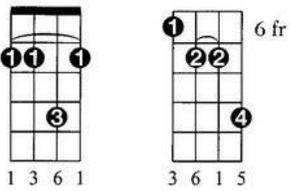
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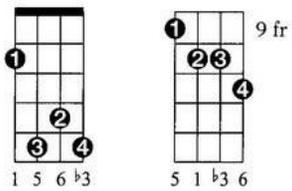
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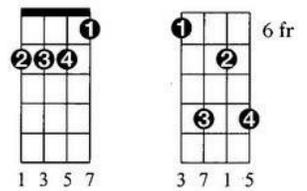
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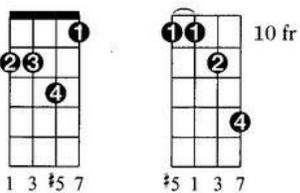
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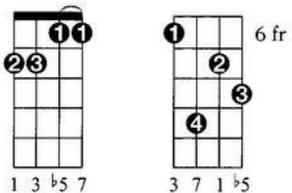
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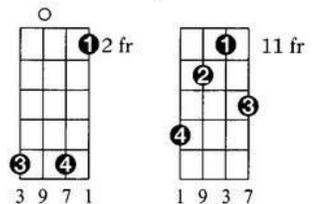
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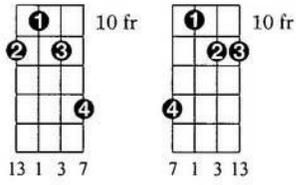
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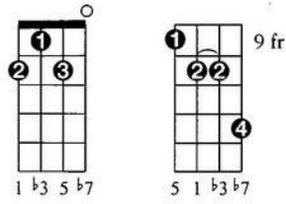
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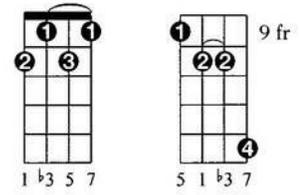
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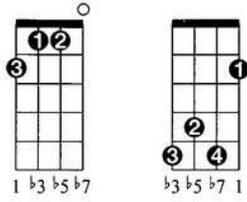
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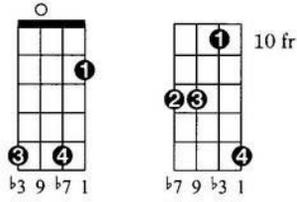
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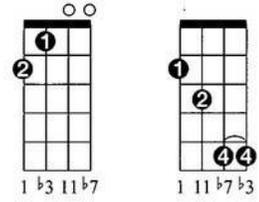
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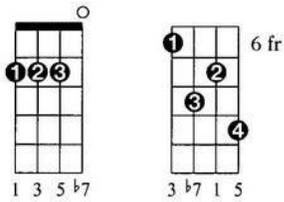
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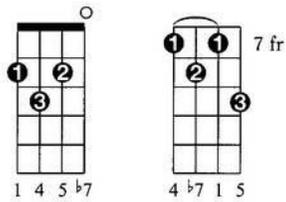
Em11



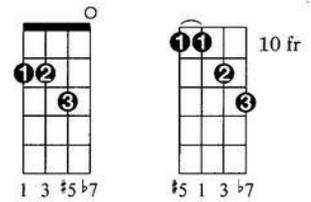
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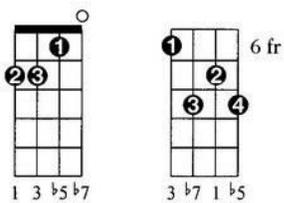
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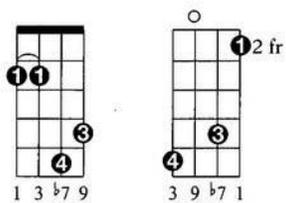
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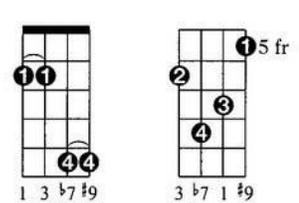
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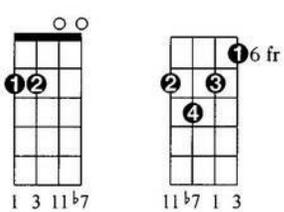
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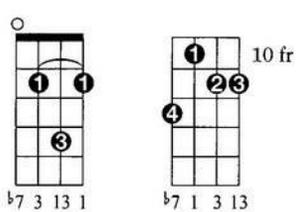
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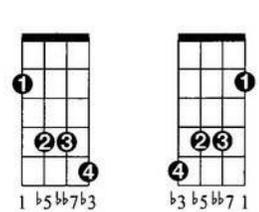
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E13

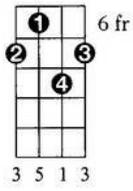
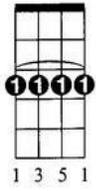


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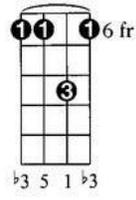
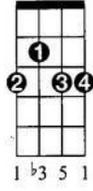




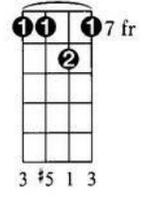
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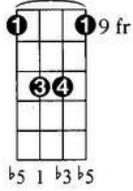
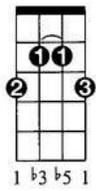
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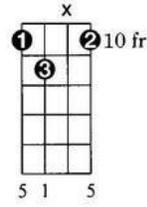
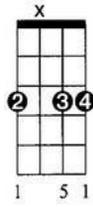
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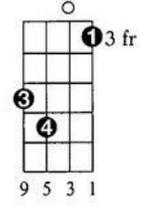
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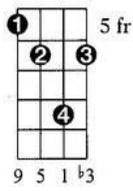
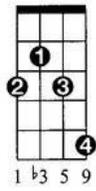
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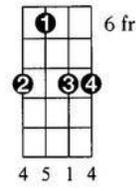
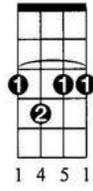
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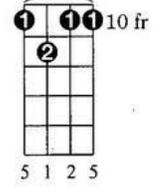
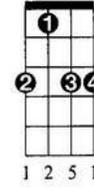
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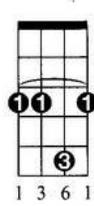
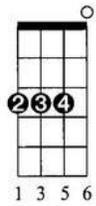
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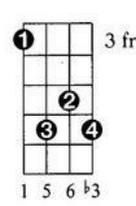
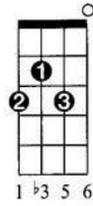
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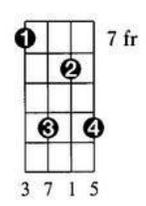
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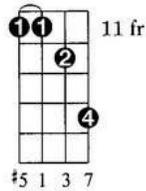
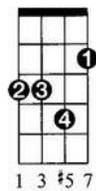
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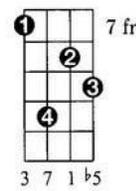
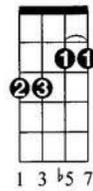
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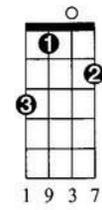
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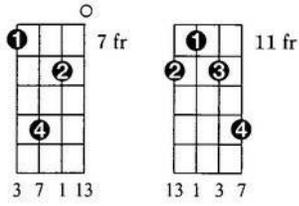
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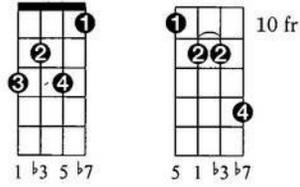
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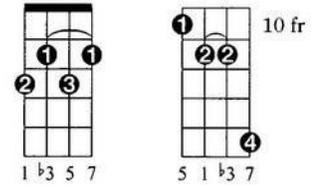
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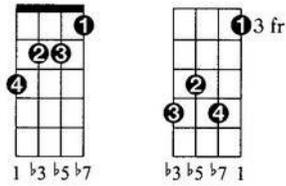
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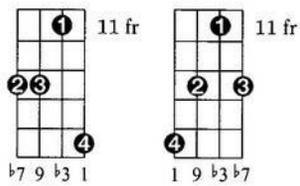
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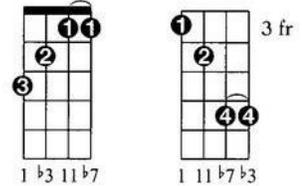
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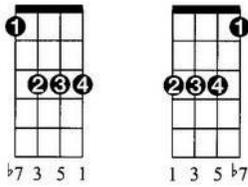
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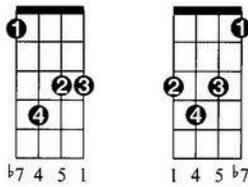
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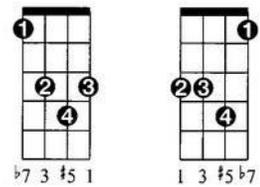
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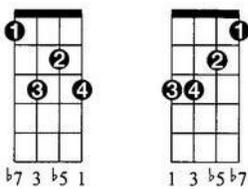
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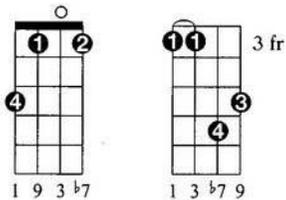
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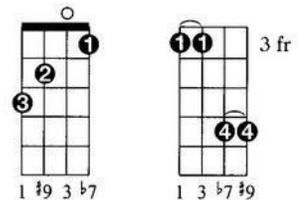
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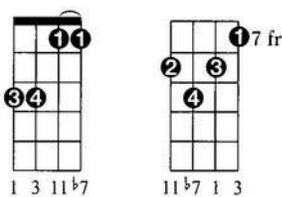
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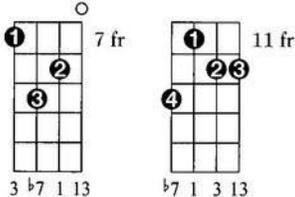
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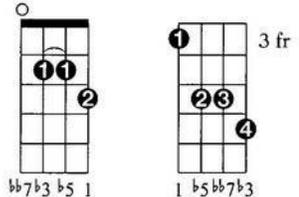
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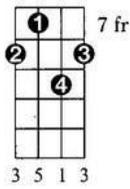
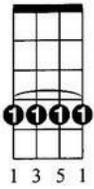


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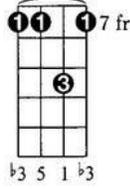
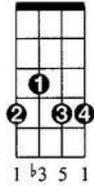




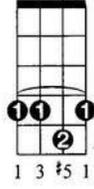
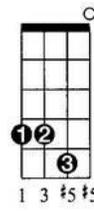
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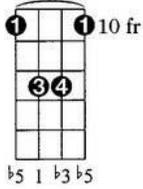
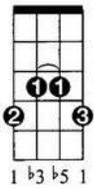
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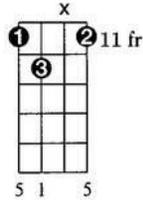
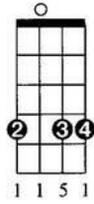
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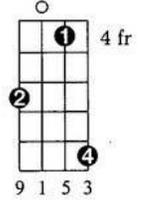
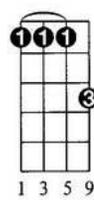
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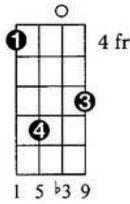
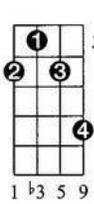
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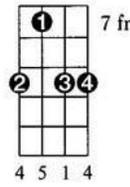
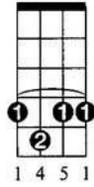
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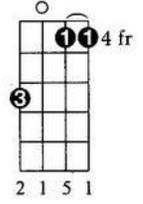
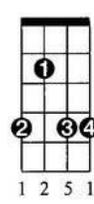
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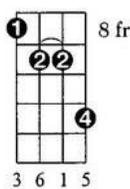
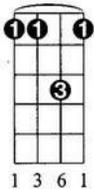
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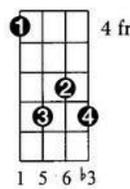
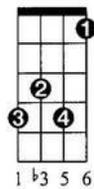
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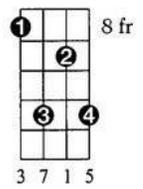
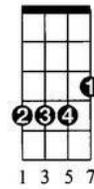
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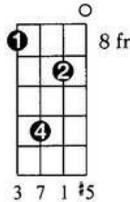
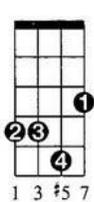
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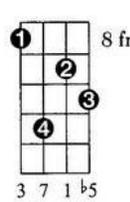
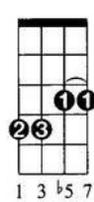
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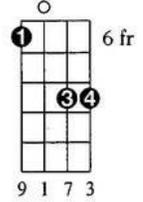
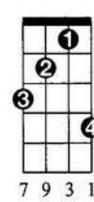
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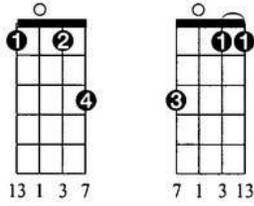
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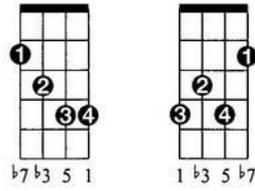
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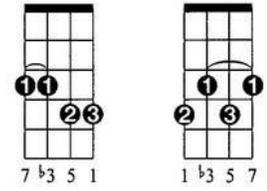
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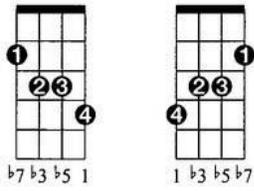
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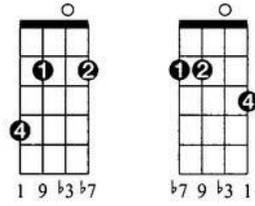
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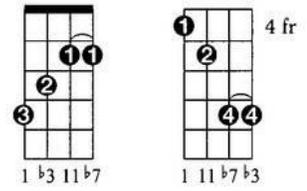
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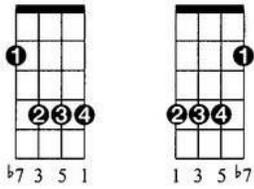
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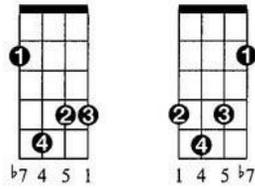
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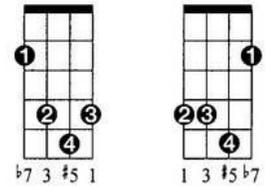
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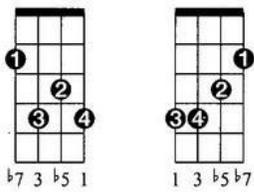
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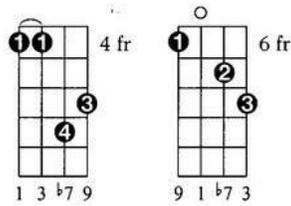
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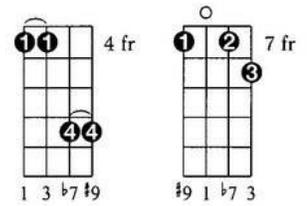
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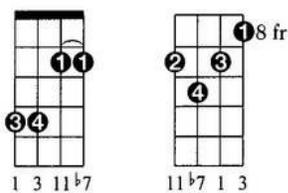
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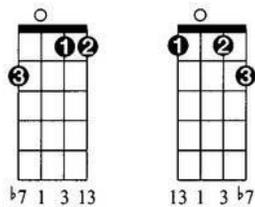
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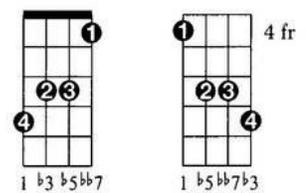
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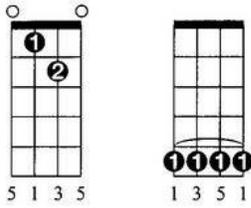


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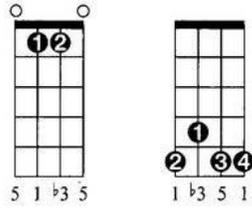




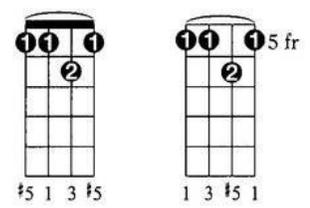
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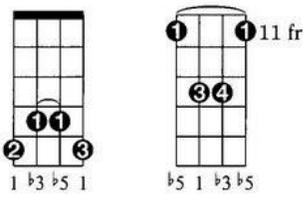
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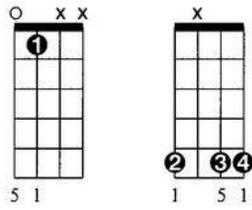
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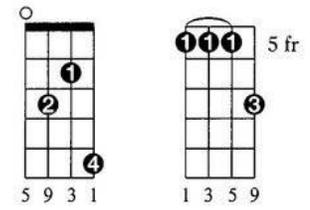
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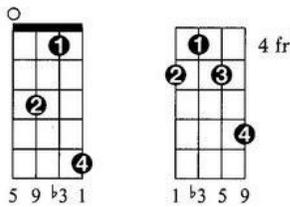
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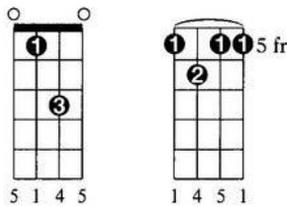
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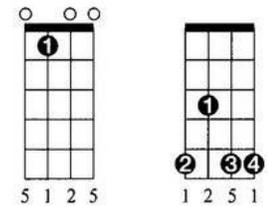
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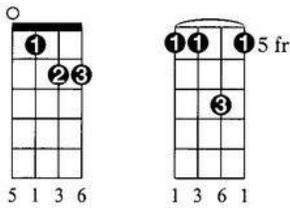
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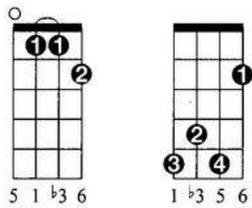
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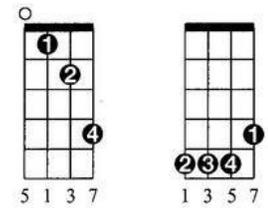
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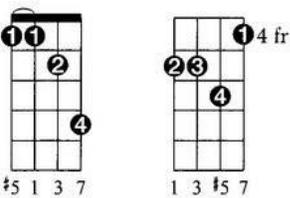
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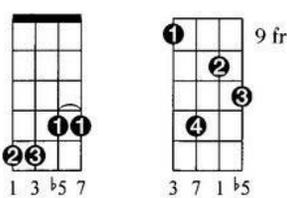
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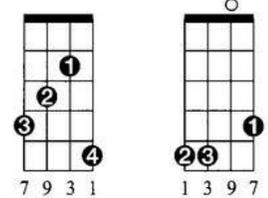
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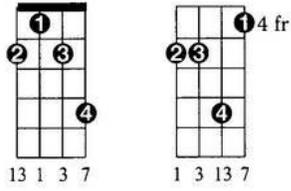
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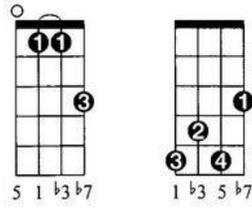
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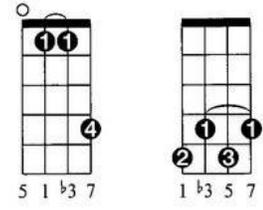
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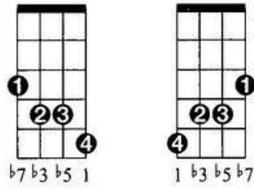
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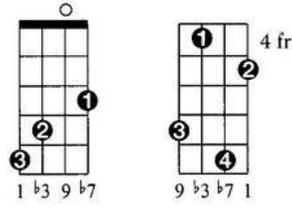
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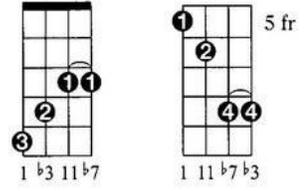
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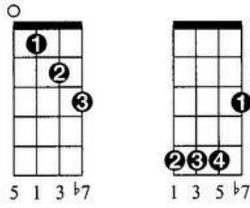
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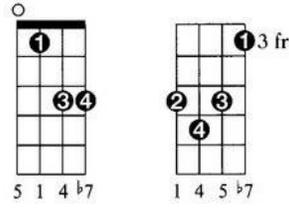
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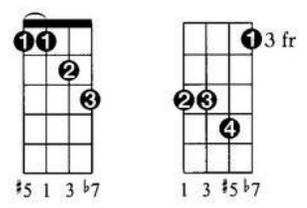
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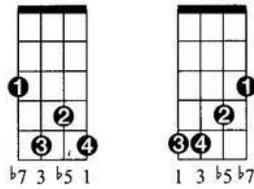
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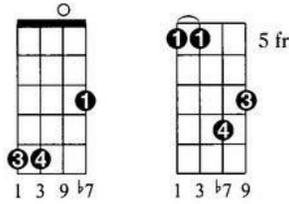
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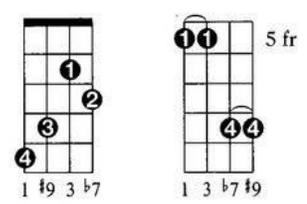
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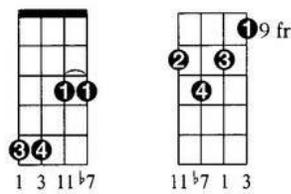
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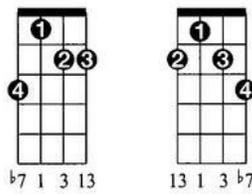
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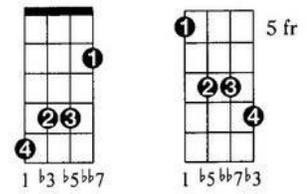
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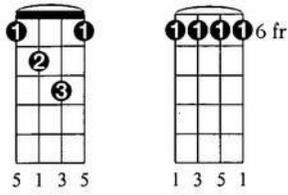
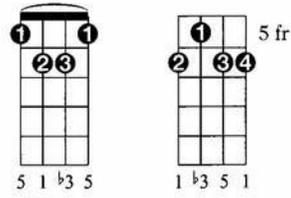
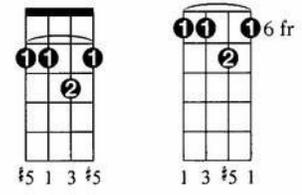
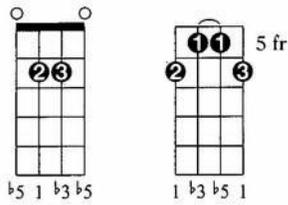
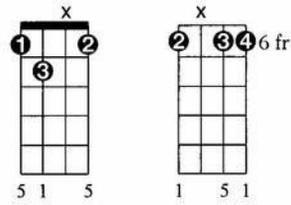
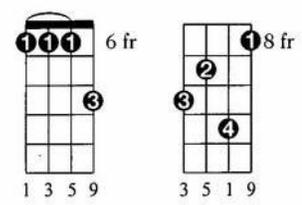
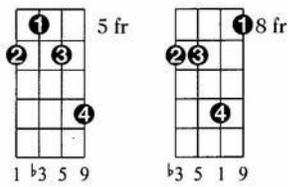
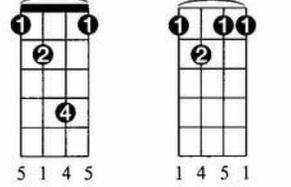
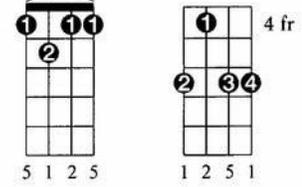
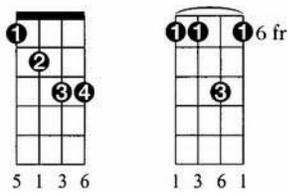
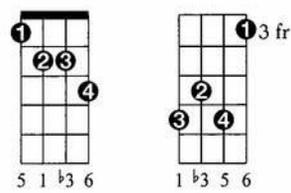
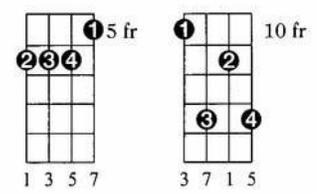
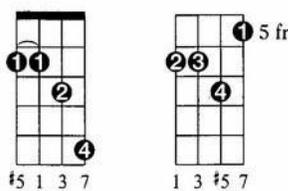
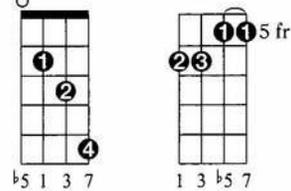
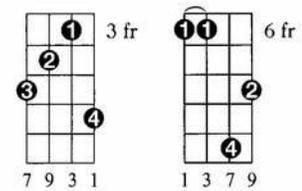
G13



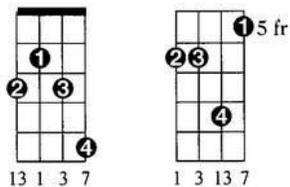
G°7



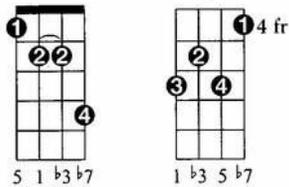


A \flat **A \flat m****A \flat +****A \flat $^{\circ}$** **A \flat 5****A \flat add9****A \flat m(add9)****A \flat sus4****A \flat sus2****A \flat 6****A \flat m6****A \flat maj7****A \flat maj7#5****A \flat maj7b5****A \flat maj9**

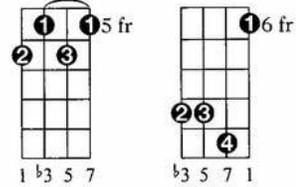
A^bmaj13



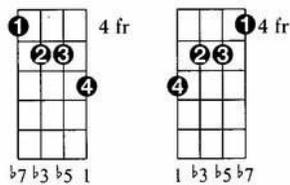
A^bm7



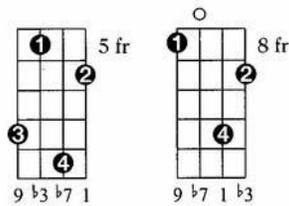
A^bm(maj7)



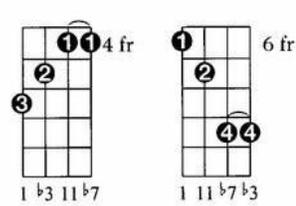
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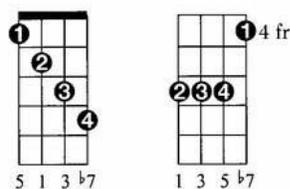
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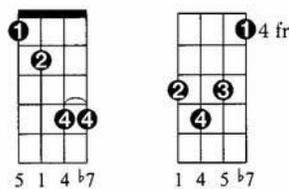
A^bm11



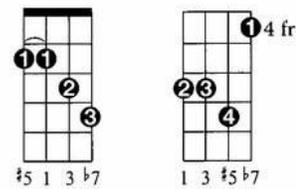
A^b7



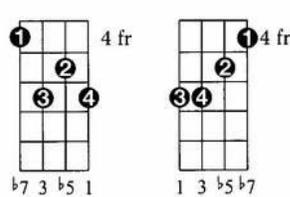
A^b7sus4



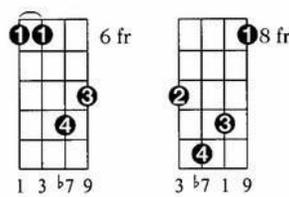
A^b+7



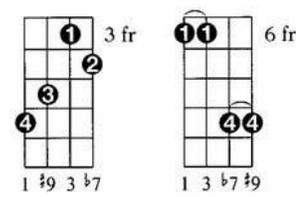
A^b7b5



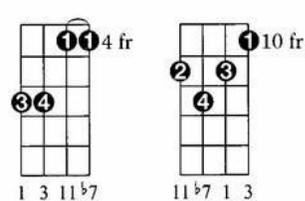
A^b9



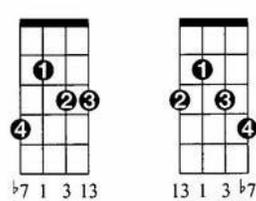
A^b7#9



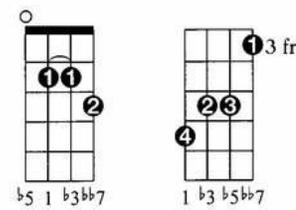
A^b11



A^b13

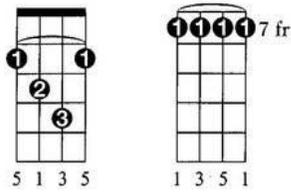


A^b°7

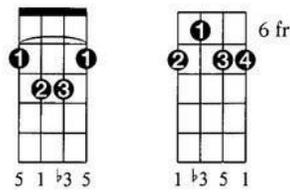




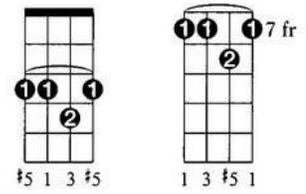
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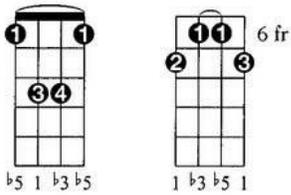
Am



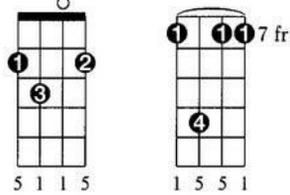
A+



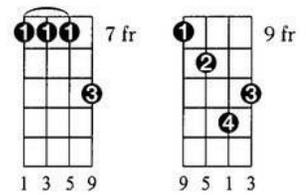
A°



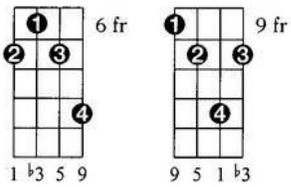
A5



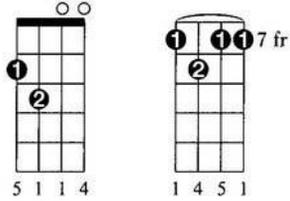
Aadd9



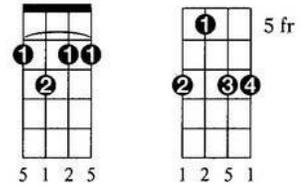
Am(add9)



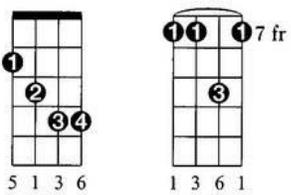
Asus4



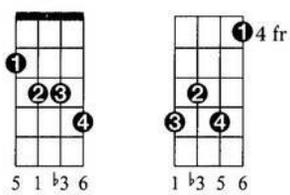
Asus2



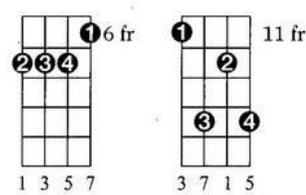
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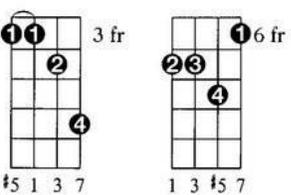
Am6



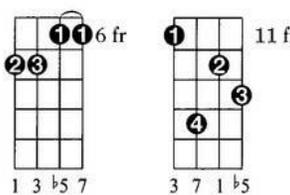
Amaj7



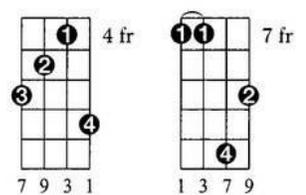
Amaj7#5



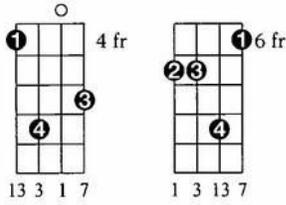
Amaj7b5



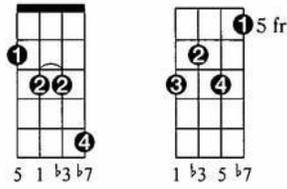
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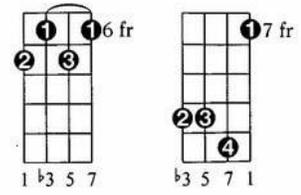
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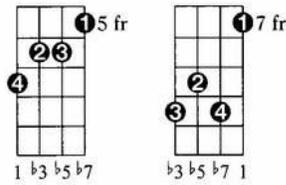
Am7



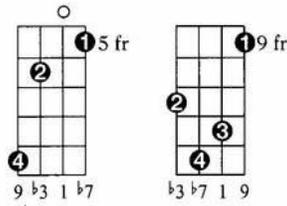
Am(maj7)



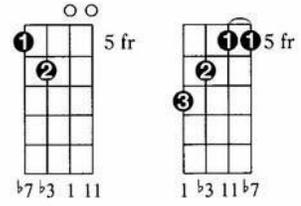
Am7b5



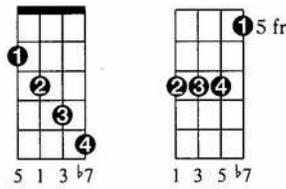
Am9



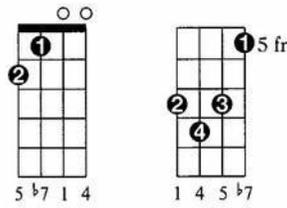
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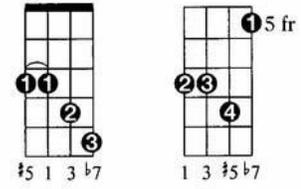
A7



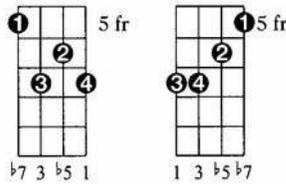
A7sus4



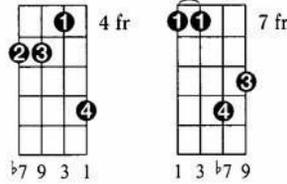
A+7



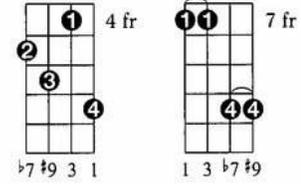
A7b5



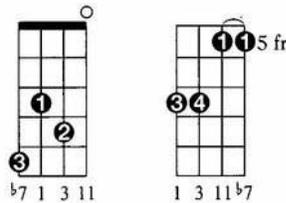
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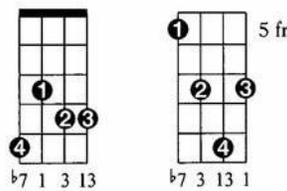
A7#9



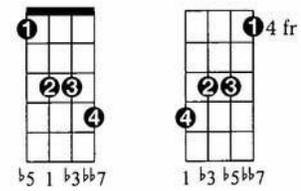
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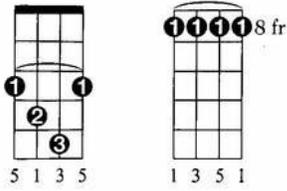
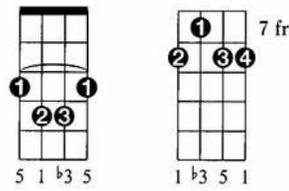
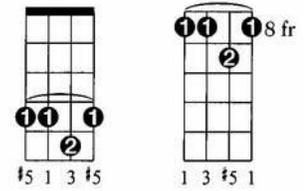
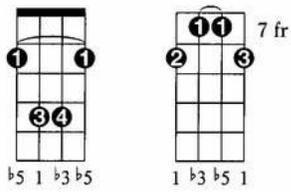
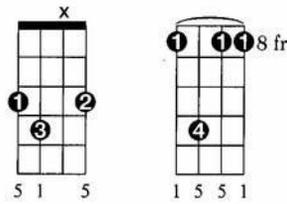
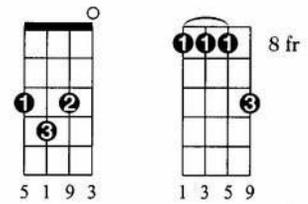
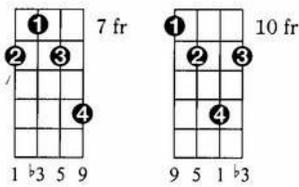
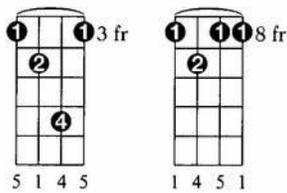
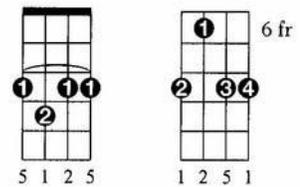
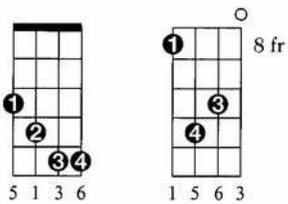
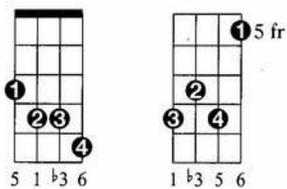
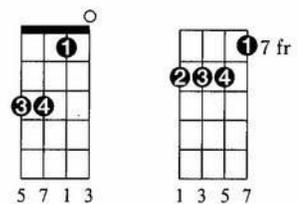
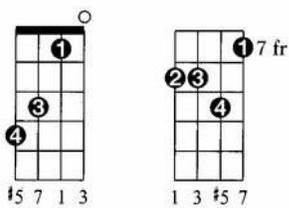
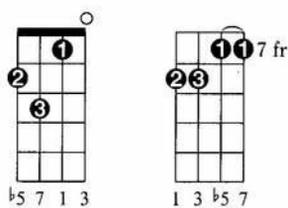
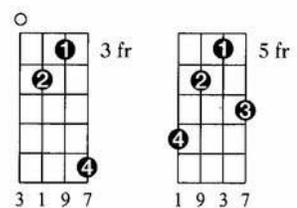
A13



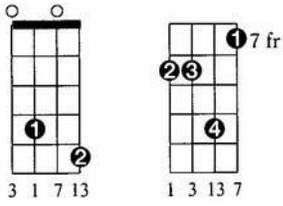
A°7



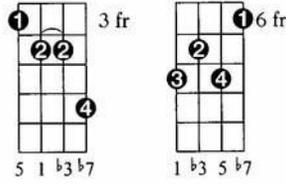


B \flat **B \flat m****B \flat +****B \flat $^{\circ}$** **B \flat 5****B \flat add9****B \flat m(add9)****B \flat sus4****B \flat sus2****B \flat 6****B \flat m6****B \flat maj7****B \flat maj7#5****B \flat maj7 \flat 5****B \flat maj9**

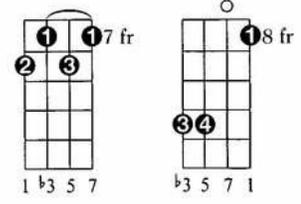
B \flat maj13



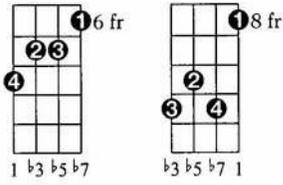
B \flat m7



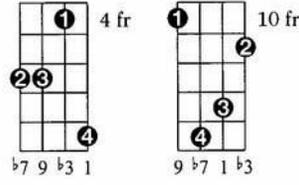
B \flat m(maj7)



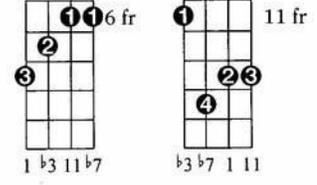
B \flat m7 \flat 5



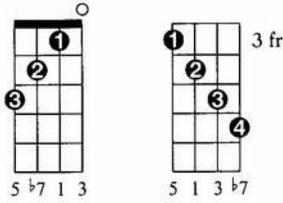
B \flat m9



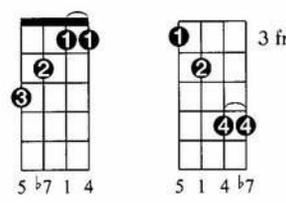
B \flat m11



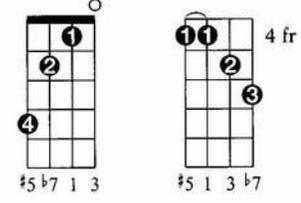
B \flat 7



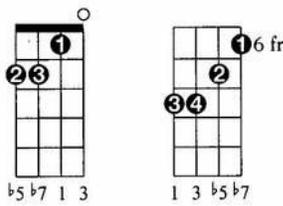
B \flat 7sus4



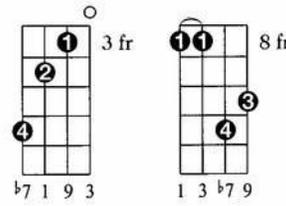
B \flat +7



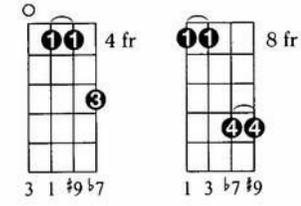
B \flat 7 \flat 5



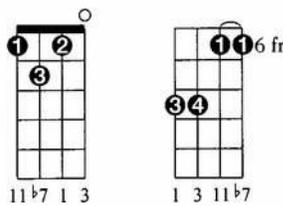
B \flat 9



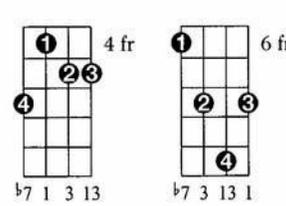
B \flat 7 \sharp 9



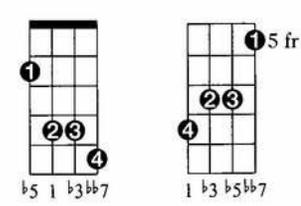
B \flat 11



B \flat 13

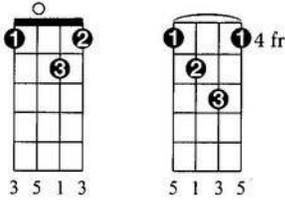


B \flat \circ 7

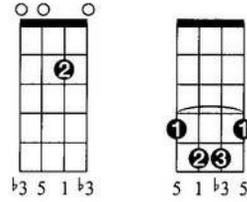




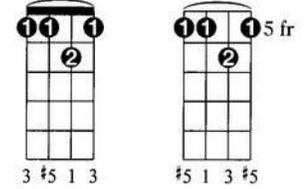
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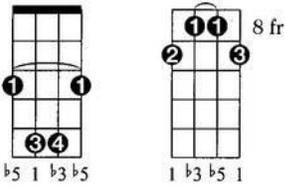
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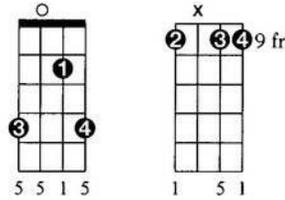
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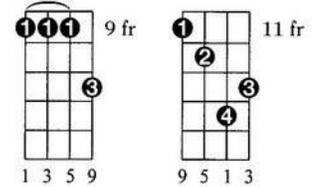
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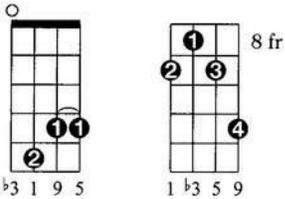
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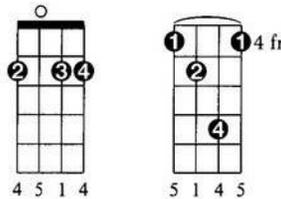
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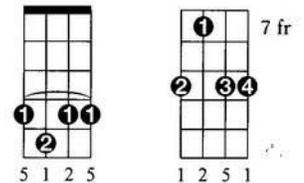
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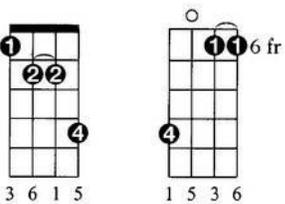
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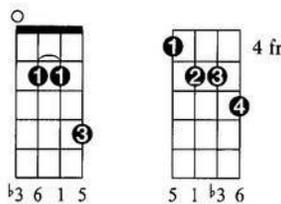
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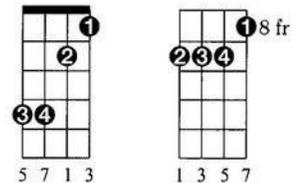
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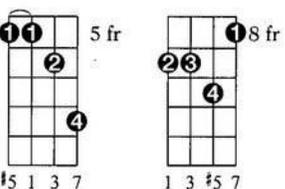
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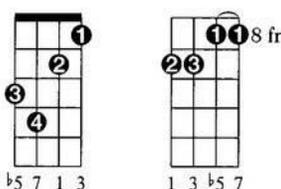
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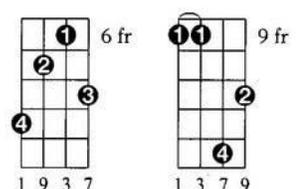
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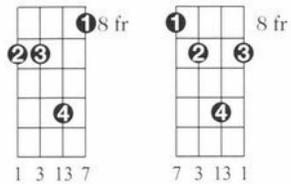
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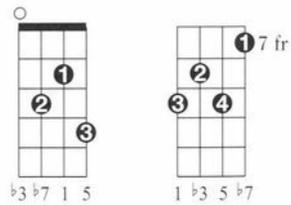
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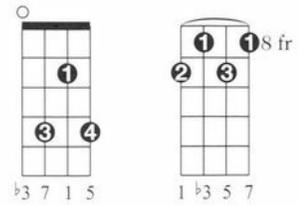
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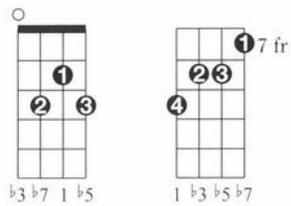
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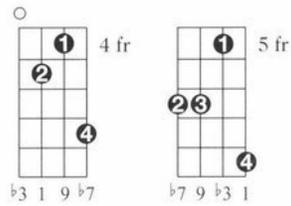
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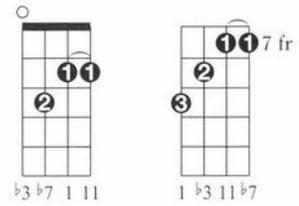
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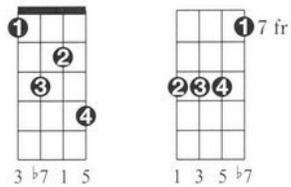
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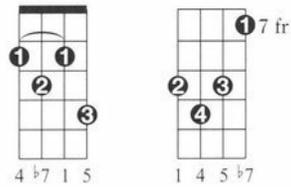
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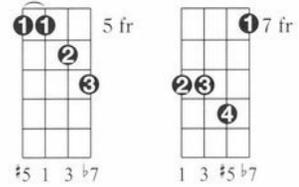
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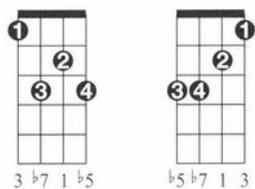
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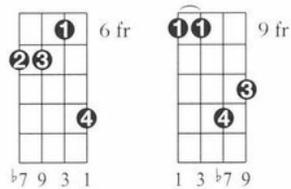
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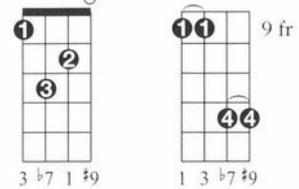
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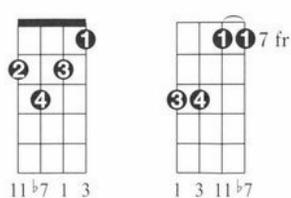
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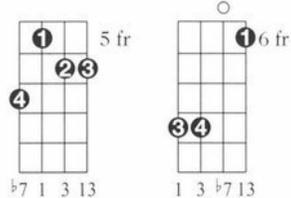
B7#9



B11



B13



B°7

