

SYNCOPIATION

Syncopation occurs when a temporary displacement of the regular metrical accent occurs, causing the emphasis to shift from a strong accent to a weak accent.

Syncopation can be very difficult to master so count and play each exercise very slowly at first.

(> = Accent)

† RE 10

RE 10

The image displays three staves of guitar tablature for the song 'RE 10'. Each staff consists of three lines labeled T (top), A (middle), and B (bottom). The first staff begins with a 4/4 time signature and a repeat sign. The second staff continues the melody with various fret numbers and techniques like slurs and accents. The third staff shows a key signature change to one sharp (F#) and continues the piece.

RE 11

RE 11

RE 11

4/4

M... M... M... M... M... M... M...

7/8

M... M... M... **

7/8

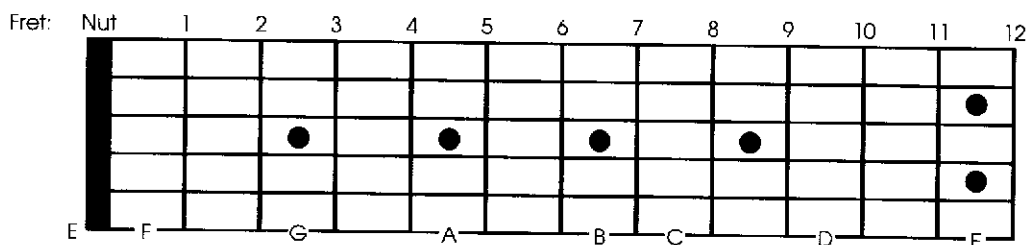
M... ** s1.

*A curved line connecting two notes of the same pitch is called a tie. Play the first note (or chord) and hold for the duration of both. Do not strike the second note.

†Slide—slide left hand down neck after striking chord.

***Muffled strings. Left hand lies lightly across the strings deadening them as indicated strings are struck with pick.

NOTES ALONG THE 6TH STRING



The following playing exercises are designed to help you memorize the notes along the 6th string:

Use only the downstroke indicated by ▢.

†RE 1 ▢ ▢ ▢ etc.

Count: 1 2 3 4 1 2 3 4 1 2 3 4 etc.
L.H. fingers: 0 1 3 1

L.H. 3 4 1 3

Count: 1 2 3 4 etc.
L.H.: 1 4 3 1 3 1 0

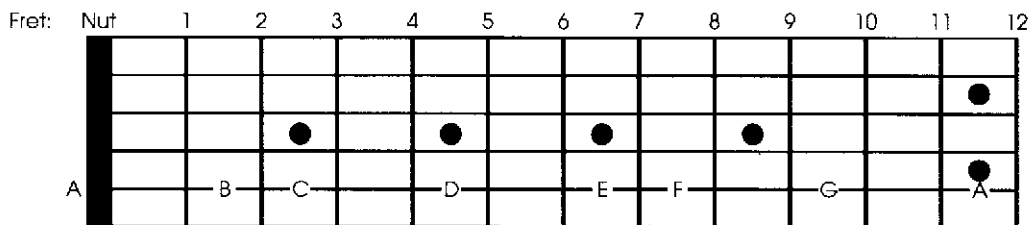
* Double bar line means the end.

*To produce rest, stop string from ringing by lightly resting hand on it.

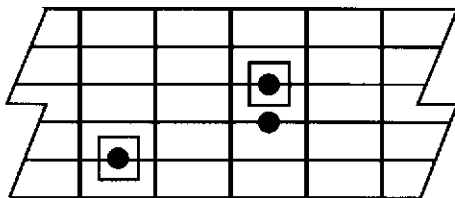
†Specified Rhythm Examples (RE) from the book are demonstrated on the optional audio cassette.

NOTES ALONG THE 5TH STRING

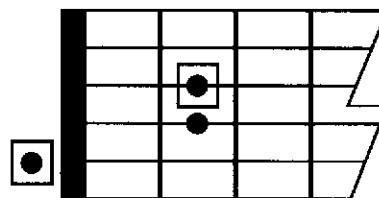
Memorize these notes:



POWERCHORDS w/Root on 5th string



OPEN A POWERCHORD



Just as we created powerchords with the root on the 6th string, we can also move this familiar shape and put the root on the 5th string.

- Take special care to avoid striking the 6th string when playing the powerchords with the root on the 5th string.

RE 9

M.

M.

M.

*Some of the powerchords in this exercise have a root missing. They are, however, still the same powerchords.

EIGHTH NOTES

An *eighth note* looks like a quarter note with a flag added to its stem: ♪

Two or more *eighth notes* are joined together by a beam: ♪♪

There are two eighth notes per beat.

V = Upstroke.

†RE 6

Count: 1 2 3 4 1 & 2 & 3 & 4 &

Detailed description: This musical example shows two ways to play eighth notes. The first way shows four quarter notes on the open strings (T, A, B, E) with a count of 1 2 3 4. The second way, separated by 'OR', shows two pairs of beamed eighth notes. The first pair has an upstroke (V) on the first eighth note, and the second pair has an upstroke on the second eighth note. The count for this is 1 & 2 & 3 & 4 &.

There is also an eighth rest: ♪

†RE 7

Count: 1 2 3 4 1 & 2 & 3 & 4 &

Detailed description: This musical example shows eighth notes and eighth rests. The first four measures show quarter notes on the open strings (T, A, B, E) with a count of 1 2 3 4. The next four measures show eighth notes on the open strings, with eighth rests indicated by a slash with a flag. The count for this is 1 & 2 & 3 & 4 &.

M = Mute. Gently rest palm of pickhand on strings, slightly in front of the bridge.

†RE 8

M. M. M.

Detailed description: This musical example shows eighth notes, eighth rests, and mutes. The first four measures show eighth notes on the open strings (T, A, B, E) with a count of 1 2 3 4. The next four measures show eighth notes on the open strings, with eighth rests indicated by a slash with a flag. The count for this is 1 2 3 4 1 2 3 4 1 2 3 4. The final four measures show eighth notes on the open strings, with eighth rests indicated by a slash with a flag. The count for this is 1 2 3 4 1 2 3 4 1 2 3 4. The notation includes handwritten labels: GS (Guitar Sound), BS (Bass Sound), ES (Electric Sound), CS (Clean Sound), and M. (Mute). The notation also includes a circled '2' at the end of the final measure.