

<b>Selecting Your Guitar</b>	<b>Getting Acquainted with Music Notation</b> 24 Notes
Electric Guitars and Amps	The Staff The Music Alphabet Clefs The Quarter Note
Tuning Your Guitar	Clap and Count out Loud
How to Hold Your Guitar	The Note E with Chords
Strumming the Strings	Notes on the First String: Introducing F 28 Up-Down-Up
Time to Strum!	The Notes E and F with Chords
Strumming Notation	<b>Notes on the First String: Introducing G</b> 30 <i>The Mountain Climber</i>
The Quarter-Note Slash The Staff and Treble Clef Bar Lines, Measures, and Time Signatures <i>More Time to Strum</i>	The Notes E, F, and G with Chords
Using Your Left Hand	Notes on the Second String: Introducing B 34 Two Open Strings Two-String Melody Jumping Around
<b>The Three-String C Chord</b>	Notes on the Second String: Introducing C 36  Ping Pong Song Soccer Game
The Quarter Rest	The Half Rest
The Three-String G <sup>7</sup> Chord	Notes on the Second String: Introducing D 38 A-Choo!
Troubadour Song	The Half Note
The Three-String G Chord	Jingle Bells
Three Chords in One Song	Three Open Strings Little Steps and Big Leaps
The Repeat Sign	Alouette
<b>The Three-String D<sup>7</sup> Chord</b>	Taking a Walk Aura Lee
Using D <sup>7</sup> with Other Chords	She'll Be Comin' 'Round the Mountain
When the Saints Go Marching In	Certificate of Promotion48

# Electric Guitars and Amps

#### **Caring for Your Guitar**

Bridge

Get to know your guitar and treat it like a friend. When you carry it, think of it as part of your body so you don't accidentally bump it against walls or furniture, and be especially sure not to drop it! Every time you're done playing, carefully dust off your guitar with a soft cloth, and put it away in its case.



#### **The Amplifier**

The amplifier (or amp) makes the sound of a guitar louder and lets you add effects to your sound like distortion. All amps are different, but here are a few features you will find on virtually every amp.



**Input Jack**: This is where you plug in your guitar.

**Drive Select**: Activates the Drive channel.

**Drive Volume**: Controls the loudness of the Drive channel.

**Headphone Jack**: Plug in your mono or stereo headphones.

**Power Switch**: This switch turns the amp ON and OFF.

**Reverb**: Reverb adds an echo sound to your playing. Not all amps have this feature.

**Speaker**: The sound comes directly out of the amp through the speaker. Be careful not to touch the speaker because it can be easily damaged.

**Tone Controls**: You can adjust the high (treble), middle, and low (bass) sounds of your guitar. Use these controls to find a sound you like.

**Volume**: The higher the number, the louder the sound. Be aware of who is around you before turning up the volume.

To start out, set your amp to a comfortable volume with the drive off and the tone set to the middle settings (not high or low).



Strap Peg

# How to Hold Your Cuitar

Hold your guitar in the position that is most comfortable for you.

Some positions are shown below.

#### Sitting with guitar on left leg



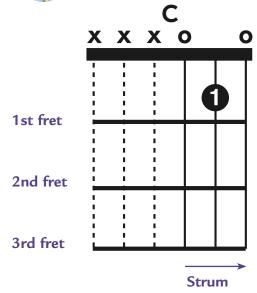
Standing with strap

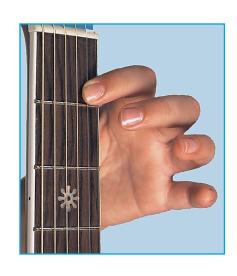


# The Three-String C Chord



Use finger 1 to press the 2nd string at the 1st fret. Strum strings 3-2-1.







## **Strumming**

Strum the three-string C chord on each quarter-note slash \( \). Make sure your strums are even. Count aloud as you play:

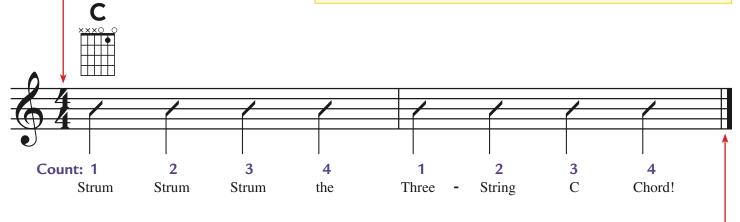
1-2-3-4 | 1-2-3-4

Listen to the song to hear how it should sound!



## **My First Chord**

Remember: This means there are four beats in each measure.

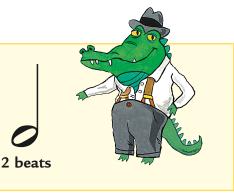


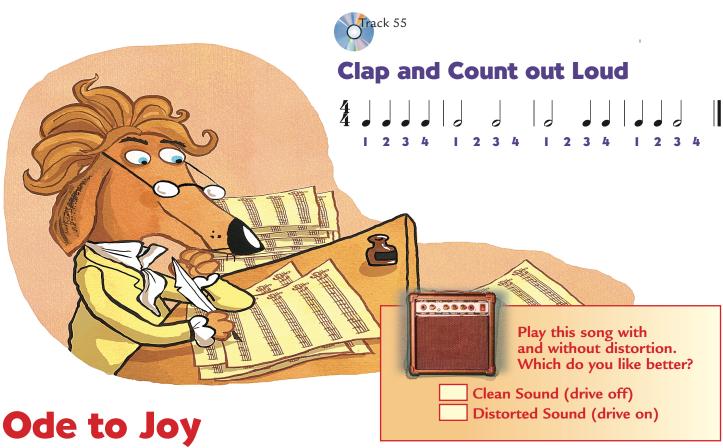
This double bar line tells us the music is finished.

## The Half Note

### **Introducing the Half Note**

This note lasts two beats. It is twice as long as a quarter note.





## from Beethoven's 9th Symphony

is

But his mus - ic



awe - some

peo - ple

still love

things he

wrote.

## She'll Be Comin' 'Round the Mountain

