



## The Language of Music

bar line - Line that goes from the top line to the bottom line of a staff.

final bar line—Thin and thick vertical lines that appear at the end of a piece of music.

measure (bar)-Space on a staff between two bar lines. Every measure begins with a strong beat.

measure bar line time signature final bar line

time signature—Numbers at the beginning of a song that tell

you how many beats are in a measure and the pattern of strong and weak beats.

repeat sign—thin and thick vertical lines with two dots. Repeat the section of music enclosed in the repeat signs. Go back to the beginning if there is only one repeat sign.



chord—Two or more pitches played at the same time. On the ukulele, chords are usually four pitches played together because the instrument has four strings.

major chord - chord with intervals (distances) between its pitches that make it sound bappy or beight to most people.

## About the Songs

Are You Sleeping?, Three Blind Mice, and Row, Row, Row Your Boot are traditional songs, which means they have a long history but their exact origin is unknown. On the other hand, we know Italian musician Giacomo Gotifredo Ferrari wrote the music for Wake Up You Sleepyhead! Can Gottle Hering wrote the German words.

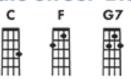
All four songs are rounds—songs that can be sung or played by two or more musicians starting at different times. Numbers in green circles tell you where each group of musicians can be gin. Black numbers above the music are measure numbers.

Use the TAB to show you how to play the melodics. Remember that the top TAB line is the string closest to the ground when you are playing. The TAB numbers tell you which fret to stop on that string. (See page 5 for more information.) If you want to learn how to read the note, on the top live line staff, turn to pages 54-55.



Beat Pattern: STRONG-weak-STRONG-weak

## **Beale Street Blues**



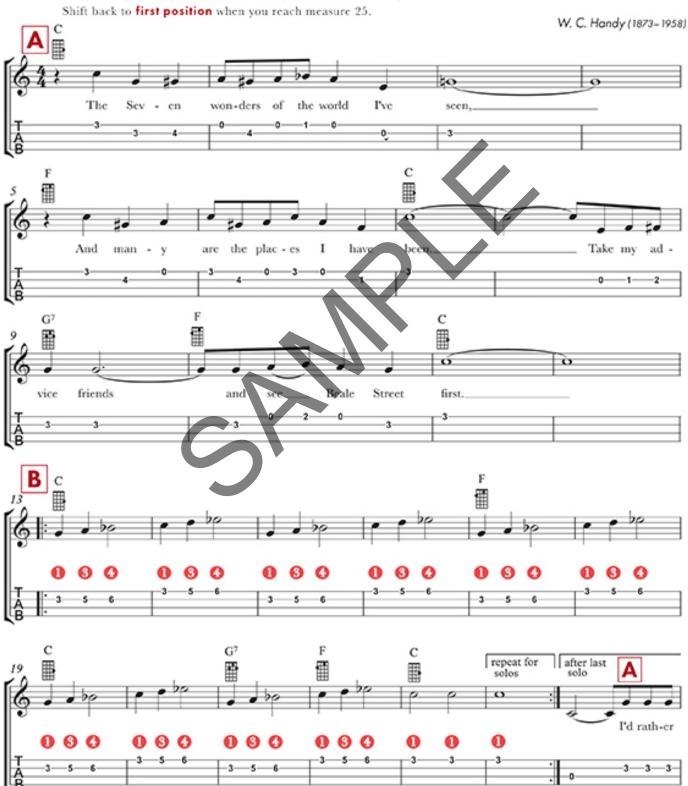




Begin with your left hand in first position to play the melody.

Shift your left hand to third position when playing the two-string blues scale pitches in measures 13-24.

Try changing the pitch order or the rhythm to create an improvisation.





- □ Strum the chords
  □ Sing and strum; can you swing the melody?
  □ Play the melody
  - ☐ Create a blues band! In the 8 section, one person improvises using the blues scale pitches provided while everyone else strums the C blues chord progression. Take turns so everyone gets a chance to play a solo.



## Share Your Knowledge

- 1. Identify the chords in the 12-bar blues in the key of C.
- 2. Describe a scale in your own words,
- 3. What makes blues music sound different than the songs in Chapters 2–6?
- 4. Explain what it means to perform with a swing feel.
- Describe your experiences when improvising. What makes an improvisation sound good?
- 6. Write a short report on the history of the blues. Discuss why this style of music is so important. Include information on the composer known as "Father of the Blues."
- Explain ABA form in your own words.
- 8. Explain what is meant by first and third position. What is the reason for changing positions as you play?
- Compose lyrics for a 12-bar blues. Then, create your own blues song by using the 12-bar blues chord progression and the pitches from the two-string blues scale. Choose a title for your song that fits the mood of your melody and lyrics.
- 10. Imagine you were describing the blues to someone who had never heard blues music. What are some words you might use to help the person imagine the sound of the blues?