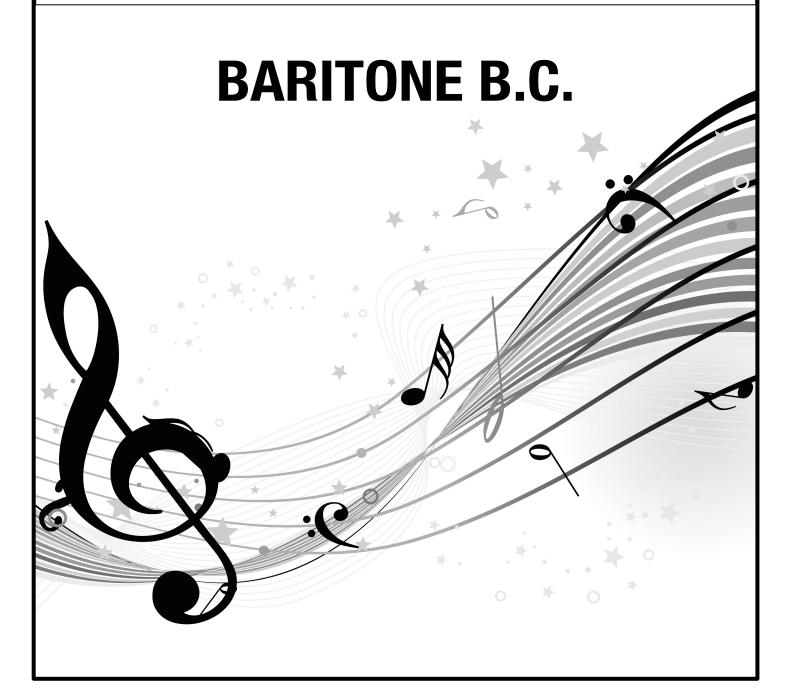
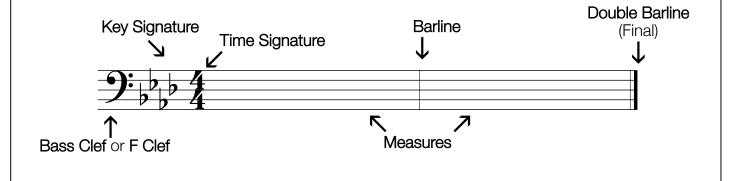
Measure by Measure

The Steps to Success

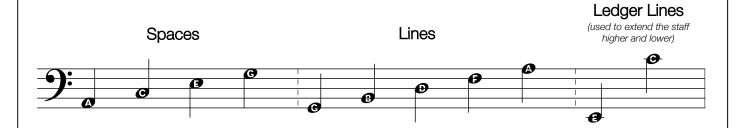
Complete Beginning Band Method



Music Staff



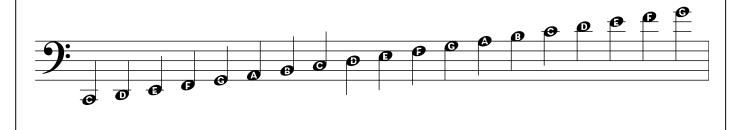
Note Naming



I can remember the names of the spaces and lines, from bottom to top, by saying:

Spaces _____

Lines _____



Note Values

As you learn each new note value, fill in the chart below with your teacher.

Note Value Rest Beamed appearance... Name # of Beats

o =

Dotted Note Values

A dot adds HALF the value of the NOTE it is dotting.

Note Value Name # of Beats

Daily Practice Routine

Following this routine every day will help you to develop the skills necessary to become a successful musician!

Step #1 - Posture Check ✓ Feet flat on the floor ✓ Back away from the chair √ "Tailbone" out ✓ Shoulders wide ✓ Chest high √ Head up ✓ Arms away from your body. Step #2 - Breathing ✓ Breathe through your mouth, deep, to your seat ✓ Think "OH", "WHOA", or "OH, UP" ✓ Belly expands, shoulders DO NOT rise ✓ RELAX! #1 - The Big Sigh #2 - The Distance **#3 - Sip, Sip, Sip!** #4 - Speed up! 4 in - 4 out (2x) • 2 in - 8 out (2x) • 4 in - Hold 2 • 2 in - 12 out, speed up • 3 in - 3 out (2x) • 2 in - 16 out (2x) • Sip 1 - Hold 1 your air counts 9-12 • 2 in - 2 out (2x) • 2 in - 20 out (2x) • Sip 1 - Hold 1 Variations (always • 1 in - 1 out (2x) • 2 in - 24 out (2x) • Sip 1 - Hold 1 speeding up the last 4 Rest - Sigh • 1 in - ? out (2x) • 8 out - REST counts): 2 in - 16 out 1 in - 16 out 1 in - 20 out, etc. Step #3 - Mouthpieces (Next page!) Step #4 - Warm-up Focus on developing a great sound. Quality time spent here will make learning your music so much easier! **Step #5 - Rhythm Charts**

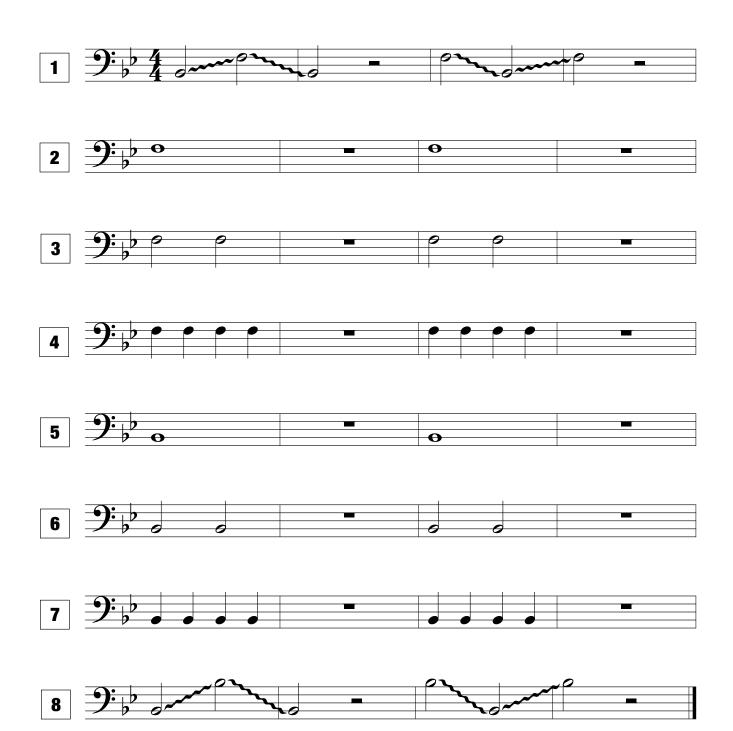
Step #6 - Songs in the Book or Performance PiecesStart with the songs you are having the most trouble with, THEN end with something you are great at and enjoy playing!

Mouthpiece Mania!!!

Brass Class

Mouthpiece Check!

- ✓ Wet lips
- ✓ Think "mmm-peu", stretch lips across teeth
- ✓ Corners firm & down (NO SMILES EVER!)
- ✓ Teeth apart
- ✓ Wiggle mouthpiece for placement 1/2 top and 1/2 bottom



First 5 Notes

- ▶ Memorize each note, how it looks on the music staff, the name, and fingering. Use flash cards!
 - ► Take a deep breath and hold each note out for at least 4 seconds
 - ▶ Perform #1-3 of your mouthpiece exercises using each below note.
 - ▶ Play all 5 notes in a row.

Note 1



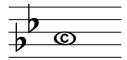


"Open"
Low Partial

★ Aim air stream up, think "OH"

Note 2

C



Note 3

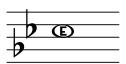
D



12 -Mid Partial

Note 4

Eb



1 - - Mid Partial

Note 5

F



"Open" Mid Partial ★ Aim air stream down, think "AH" or "EE"

Ready to Play!

Checks for Success!

- ☑ Sit tall, arms open and away from body. ☑ Breathe deep, to your seat.
- ✓ Start each sound with your tongue.✓ Steady, straight sound. No waves or wiggles.

☑ Start and Stop together!





"Open" Low Partial

★ Aim air stream up, think "OH"

Longest Note!

How many seconds can you hold your new note? Track your progress!

My **Goal** = _____ seconds







13 WOODCHOPPER'S BALL





14



1 - 3 or - - - 4 Low Partial

Longest Note!

How many seconds can you hold your new note? Track your progress!

My Goal = _____ seconds

▶ Are you holding the note out steady, "like a brick"?





17 ► Are you only moving the TIP of your tongue?



18 ► Are you playing with a straight, steady sound?



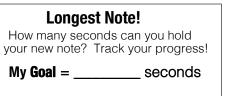
19 ► As you hold out the note, LOOK AHEAD and get ready to MOVE fingers on beat 1!





21









Always ask yourself... Are you...

- Sitting tall, to the edge of your seat, with arms open?
- ♠ Counting?
- Using fast, steady air?

- Keeping teeth apart?
- Starting each note with "tee" or "too"?
- Stopping with everyone else?
- ▶ Are you playing with a straight, steady sound?



25



26





► Are you playing with a straight, steady sound?





30 ▶ **GOAL:** Play both whole notes in one breath. Breathe deep, thinking "WHOA" or "OH", and pace your air to make it!





► Release together on beat 3, thinking "HALF-NOTE-OFF"





► Are you only moving the TIP of your tongue?





Practice Strategy

Count It!

Ta It!

Note Name It!

Finger It!

Play It!

Trouble? Chunk It! (Play the trouble spot many times in a row)

36 HOT CROSS BUNS English Folk Song



▶▶▶Remember, we don't WRITE our note names in the book.

Instead, try saying the names aloud and fingering it several times until you've got it!

37 MARY HAD A LITTLE LAMB

Traditional



38 AU CLAIRE DE LA LUNE

French Folk Song



39 DOWN BY THE STATION

Traditional



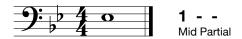
Performance Checklist Each time you play self-evaluate your performance Checklist

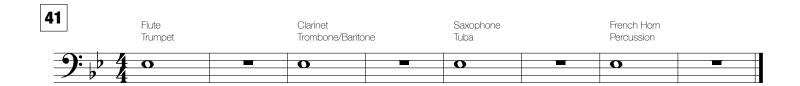
Each time you play, self-evaluate your performance using this checklist.

- Sitting tall, with arms open
 Full clear tone, using lots of air
 Starting each note with the tip of the tongue
- Correct notes
 Correct rhythms
 Steady tempo

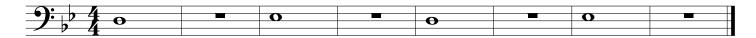
An area of improvement that I need to focus on is

I can improve on this by _

















48 WE WILL ROCK YOU Queen



49 THEME from JAWS John Williams







"Open" Mid Partial ★ Aim air stream down, think "AHH" or "EE"

Longest Note!

How many seconds can you hold your new note? Track your progress!

My **Goal** = _____ seconds

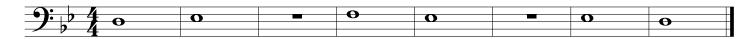




► How is the "BME" of each note? The Beginning, Middle, and End of each note should sound the same!



54





Daily Warm-Up 1





Be your best

Aim for success

Never settle for less

Demand excellence everyday!

67 MERRILY WE ROLL ALONG

Traditional



Ludwig van Beethoven was a German composer and pianist. He was considered an innovator, expanding the way symphonies were written. By his late 20s, he began to loose his hearing, and by the last decade of his life he was almost completely deaf. He relied on his imagination of the music and the vibrations of the piano in order to write what would later become his most famous works.

68 ODE TO JOY (from Symphony No. 9)

Ludwig van Beethoven (1770-1827)



69 GO TELL AUNT RHODY

American Folk Song





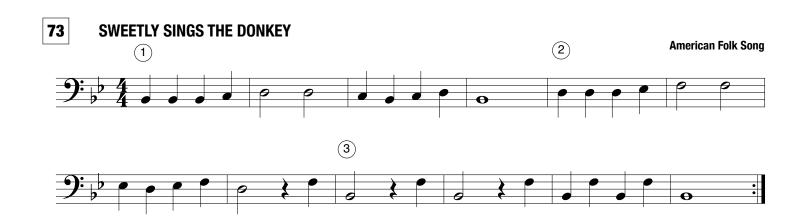


Two areas of improvement that I would like to be reminded of ...

(for example, "Sit taller!", "Play with a fuller sound!", "Tap my toe!", "Take bigger breaths!")

- 1. _____
- 2. _____











Kool & the Gang (1980)



76 BLUES IN F





77



78 SHARK ATTACK!

Pick any note to play! Make sure to play it with a good tone!



79

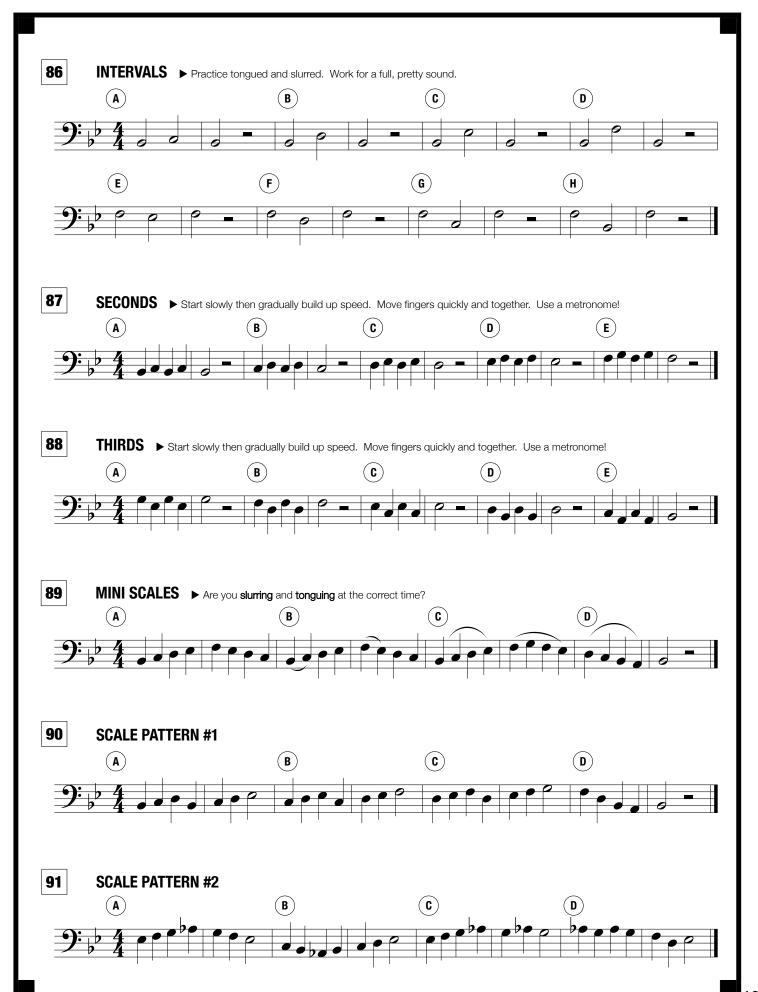




Daily Warm-Up 2

Begin each practice session with **breathing** and **mouthpiece** exercises before proceeding!

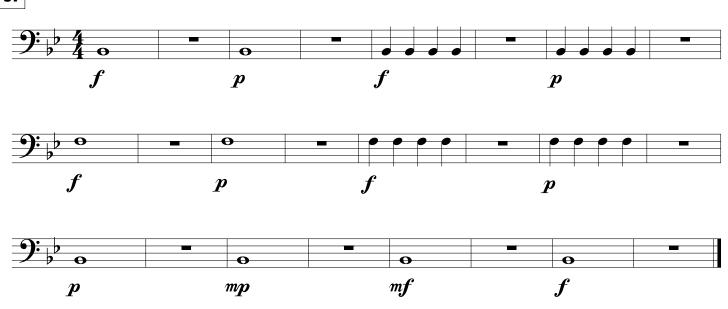




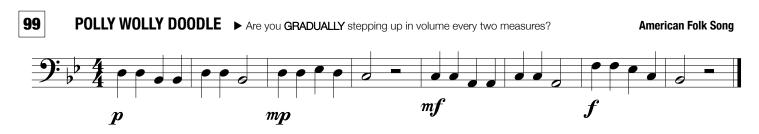
Wolfgang Amadeus Mozart, born in Austria, was considered a child prodigy. He started performing professionally when he was 6 years old, playing keyboard and violin across Europe for royalty. He wrote more than 600 compositions in his short lifetime, composing "as fast as he could think". He wrote for every genre of music, elevating each form. Twinkle, Twinkle is an example of this, as he did not originally compose it, but arranged it for piano.



Dynamics ★ To change volume, change the AMOUNT of air. Always use FAST AIR! forte use MORE air loud How loud is loud? As full as you can play while still maintaining a pretty sound! mf mezzo forte "normal playing volume" medium loud mpmezzo piano use a little LESS air medium soft piano use a lot LESS air p soft







★ Holiday Tunes



Accidentals

Any sharp (#), flat (\$), or natural (\$) sign which appears in the music without being in the key signature.

Rule of the Accidental - An accidental remains in effect for the rest of the measure.

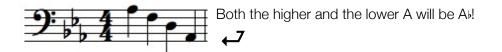
Key Signatures

Tell us which notes to play sharp # or flat b throughout the song.

INSTRUCTIONS: Below each key signature, name the notes that would be sharp # or flat |



Key signatures apply to ALL the **octaves** of the notes it identifies. For example:



103



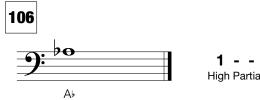
104 HOT CROSS ACCIDENTAL!

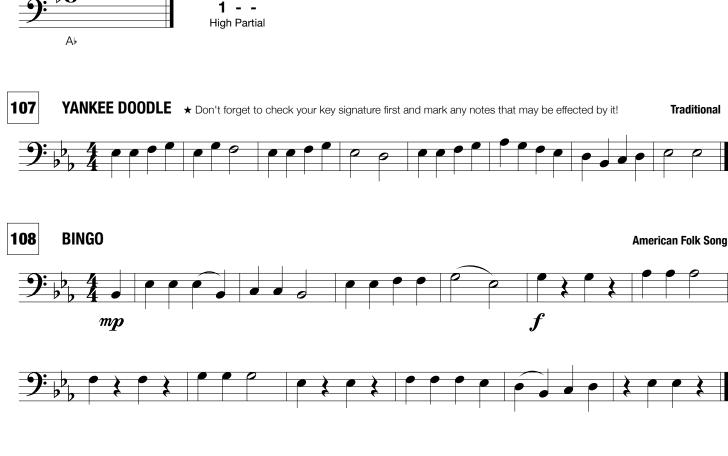


The "Rule of the Accidental" applies! All of the following A's in this measure will be A

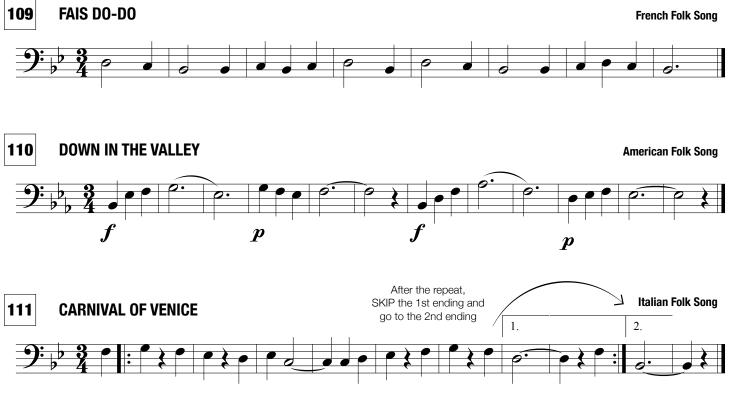
MARY HAD A KEY SIGNATURE! ★ Always check the key signature before you begin a piece! Then, look for any notes effected by it. You may want to mark these!







★ Practice the 3/4 Rhythm Chart before proceeding with the next three songs!



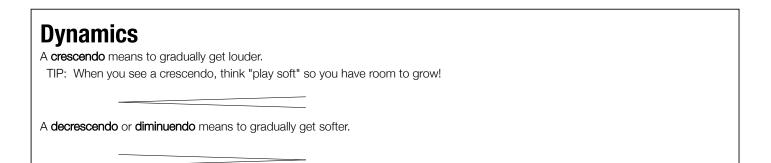
The Birth of Rock & Roll

In the early 1950s, a new form of music exploded onto the scene, exciting the teenage audience. "Rock & Roll", as it came to be known, was a product of the blues, rhythm & blues, country, and gospel music. The use of electric guitars replaced the traditional use of piano as the lead instrument. Teenagers fell in love with this new sound, listening to it on radio and vinyl records. Many parents believed that this music was too rebellious and had a negative influence on teenagers.

Mississippi native, **Evis Presley**, brought this style of music to the mainstream in 1956 with popular hits such as "Jailhouse Rock", "Hound Dog", and "All Shook Up". John Lennon of **The Beatles** once said, "Nothing really effected me until I heard Elvis. If there hadn't been Elvis, there would not have been the Beatles." The Beatles touched down in the U.S.A. from England in 1964, starting what would later be called the "British Invasion" of rock & roll bands from England. The Beatles continued to experiment and expand the rock genre until their last album, Let It Be, was released in 1970. Most modern bands on the radio today can trace their influences back to Elvis or The Beatles!







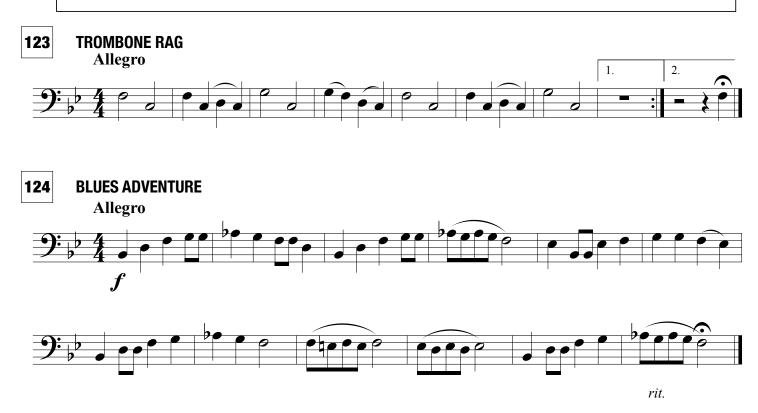




Improvisation is the spontaneous composition of music through playing or singing and is the cornerstone of what makes jazz and blues music. In measures 1-2 play the written notes. In measures 3-5 improvise your own melody using the same notes.

122 **IMPROVISATION** Improvise

Ragtime is a musical style that was popular from the 1890's until the time of World War I. "The Entertainer" and "Maple Leaf Rag", both written by Scott Joplin, were two famous pieces of this genre. In the song below, the trombones will learn how to play a glissando, a popular technique used in ragtime music.



"America's Classical Music"

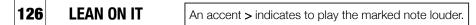
Jazz is seen by many as "America's classical music" and is one of the most well respected American art forms. Born out of the **blues** and ragtime music in the early 1900s, jazz has shaped the music industry. This art form continues to evolve and change drastically and encompasses be-bop, fusion, Latín jazz, free jazz, funk, hard-bop, smooth jazz, cool jazz, and so much more. Jazz is characterized by swing, blue notes, call and response vocals, polyrhythms and improvisation. Below are some of the best known blues and jazz musicians. Choose a few to look up videos of online!

- Billie Holiday
- B.B. King Charlie Parker
- Count Basie
 Dizzy Gillespie
 Duke Ellington

- Jelly Roll Morton ■ John Coltrane
- Louis Armstrong
- Miles Davis
- Thelonious Monk









HEY HO NOBODY'S HOME







AU CLAIRE DE LA LOW NOTES



130 LONDON BRIDGE FELL DOWN



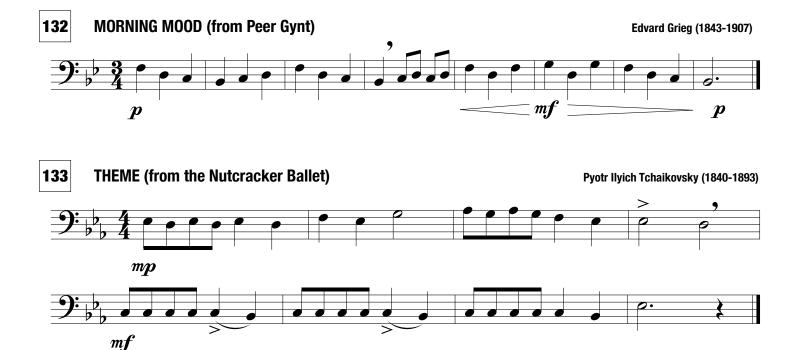
FALLING STAR





The Classics

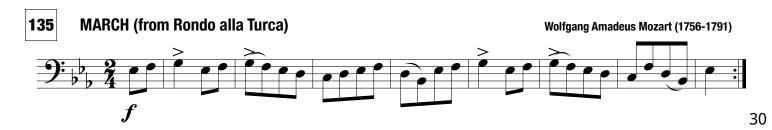
Much of what we consider classical music was really just movie music of that time! Before the technology of TV and cinema, people would attend the opera, plays, or the ballet. "Morning Mood" was written for a play in 1875 to depict the rising of the sun. In the plot, the main character **Peer Gynt** wakes up and realizes he is stranded in the Moroccan desert after his companions took his yacht and abandoned him there while he slept. You may recognize this theme from its frequent use in cartoons!



This overture was written for an opera in 1829 by Italian composer, **Gioachino Rossini**. This famous theme is frequently used in cartoons and TV ads. It is most associated with the TV show "The Lone Ranger", which was about a masked avenger of the Wild West.



The "Turkish March" was written by **Wolfgang Amadeus Mozart** in the 1780s. It was written in the style of the Turkish military bands, which were very fashionable at that time. These bands are thought to be the oldest form of military marching bands in the world.



Daily Warm-Up 3

IN TONE + IN TRIO = IN TUNE

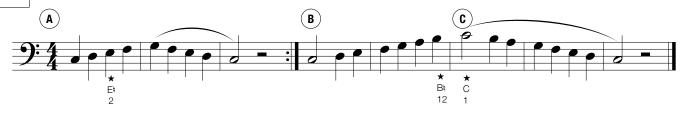




Major Scales

Circle your key signature for each scale and mark any notes effected by it!

147 C CONCERT SCALE

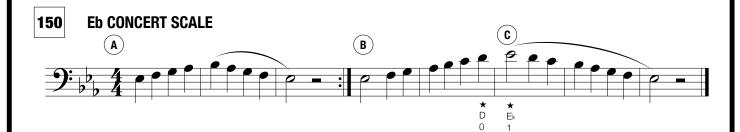


148 F CONCERT SCALE



149 Bb CONCERT SCALE









152 HAPPY BIRTHDAY TO YOU



Seconding Lining with a traditional New Orleans-style brass band dates back to the 1800s. Brass bands usually have trumpet, trombone, saxophone, tuba (sousaphone), bass drum and snare drum. The sound is very different from traditional jazz or Dixieland music. It is very heavy on improvisation and funked-up interpretations of modern pop songs. The term "second line parade" refers to those who join in the excitement. The people that are part of the hosting organization are the "first line" of the parade (at a jazz funeral, this would be the family members of the deceased, the hearse, and the band) while those who follow it along, dancing and singing as they go, form what is known as the "second line".

153 JOE AVERY'S BLUES (SECOND LINE)

Willie Norman "Bill" Sinegal (1928-2014)

Swing! $\square = \overline{\square}^3 \overline{\square}$





WHEN THE SAINTS GO MARCHING IN Allegro





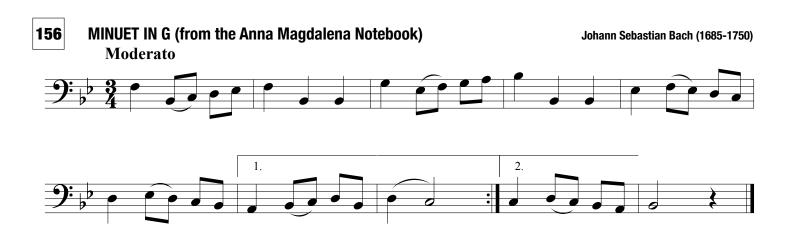
155 STAR WARS (Main Theme)

John Williams



More Classics

Many famous classical composers made their living writing music for the church or royal courts. This music was primarily for major life events such as weddings and coronations, or for social gatherings such as royal balls. Many composers simply titled the piece after the type of dance that if was for. Gavotte, polonaise, badinerie, waltz, allemande, pavane, polka, hornpipe, mazurka, sarabande, and minuet were all types of dances and therefore the titles of thousands of pieces that came out of the classical era. You wouldn't just say you were listening to "Minuet". You would have to say "Minuet in G [the key] by Bach [the composer]"! This minuet was found in a notebook that **Johann Sebastian Bach** gave to his second wife, Anna Magdalena in the 1720s.



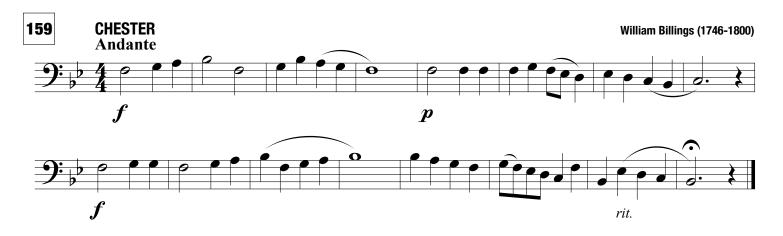
German-born **Johannes Brahms** was a composer during the 19th century Romatic Period. This was a timeof great change to the classical musical style. Called the "War of the Romantics", he was caught in a musical disagreement between composers like **Richard Wagner** and **Franz Liszt**, who represented a more radical approach to music. Brahms felt the need to preserve the musical form of his greatest influences like Bach, Beethoven, and Mozart. Wagner and Liszt, however, felt the need to evolve.



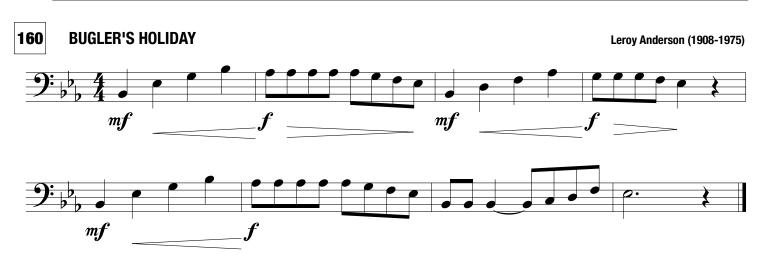
Operettas are shorter, more light-hearted, and often comedic versions of operas. The operatta was the first time Offenbach used Greek mythology as a background. The production ends with the "Infernal Galop" that shocked some in the audience at the premier. This later became known as the "can-can"!



Chester is a patriotic anthem that was sung during the American Revolutionary War.

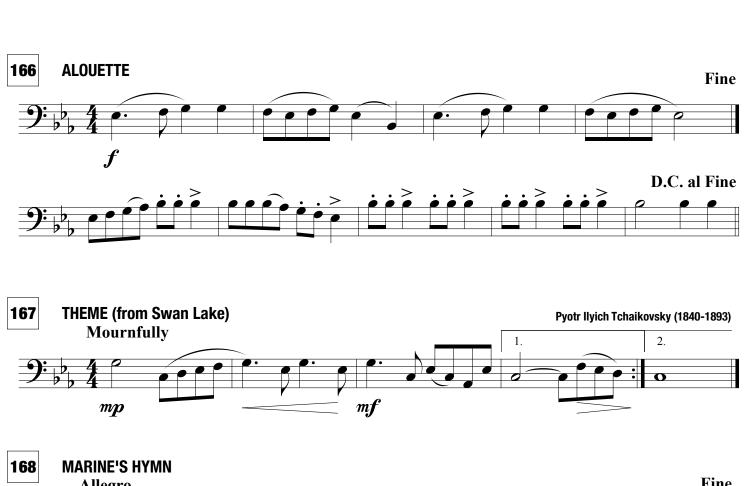


Described as "one of the great American masters of light orchestral music", **Leroy Anderson** composed popular orchestral pieces with memorable, happy melodies and often unusal percussion effects. **Sleigh Ride** is one of his most performed works.





37







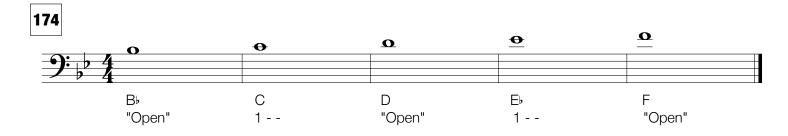
Staccato

A dot under or above the note. Play the note shorter, lighter, and separated. Think "ti", "di", or "dit".

★ TIP: Go back through the book and find some songs you felt confident playing and play them staccato!



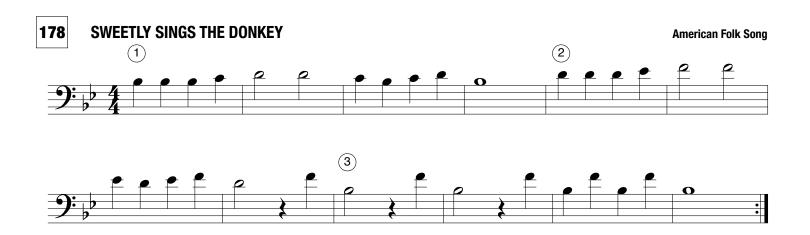
Reaching Higher



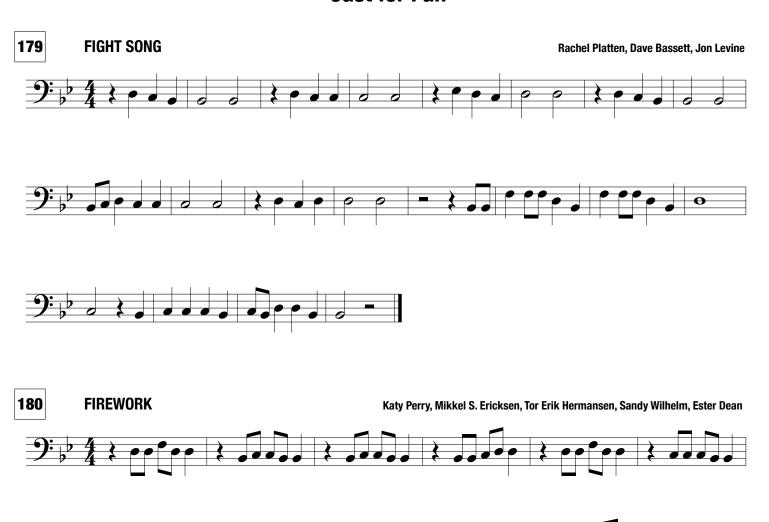








Just for Fun



186

SMOOTH HORIZONS

Register Slurs Supplemental Song Pack

181 **EASY GORILLA JUMP ZERO GRAVITY** 182 183 **CLIMB ON CATAPULT!** 184 **UP AND OVER** 185

Trombone/Baritone B.C./Bassoon pg. 2 of 5

187 JUMPIN' JACKS



188 GRENADILLA GORILLA JUMP NO. 4



189 DANZA GIOVANNI



190 CLARINET CLIMB





191 THE MOON TURNS DARK



192 STEADY DOES IT



Trombone/Baritone B.C./Bassoon pg. 3 of 5



194 WHEN THE SAINTS GO MARCHING IN



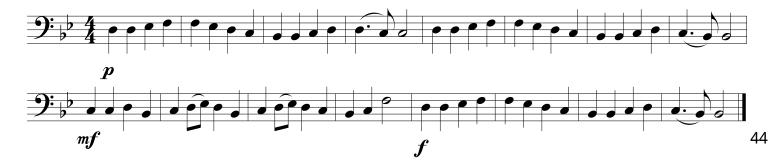
195 GRENADILLA GORILLA JUMP NO. 5



196 HIGH FLYING



197 ODE TO JOY



Trombone/Baritone B.C./Bassoon pg. 4 of 5





199 LOWLAND GORILLA WALK



200 LOW DOWN



201 POLLY WOLLY DOODLE





202 MORE GORILLA JUMPS



Trombone/Baritone B.C./Bassoon pg. 5 of 5





204 OH YEAH!



205 BREAK UP



206 SAKURA









Trombone/Baritone B.C./Bassoon pg. 2 of 8



Trombone/Baritone B.C./Bassoon pg. 3 of 8





Trombone/Baritone B.C./Bassoon pg. 5 of 8



Trombone/Baritone B.C./Bassoon pg. 6 of 8



Trombone/Baritone B.C./Bassoon pg. 7 of 8



Trombone/Baritone B.C./Bassoon pg. 8 of 8

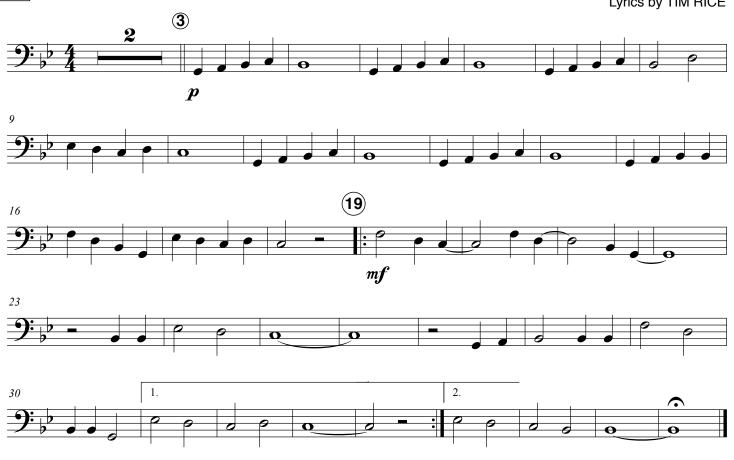


Movie Themes



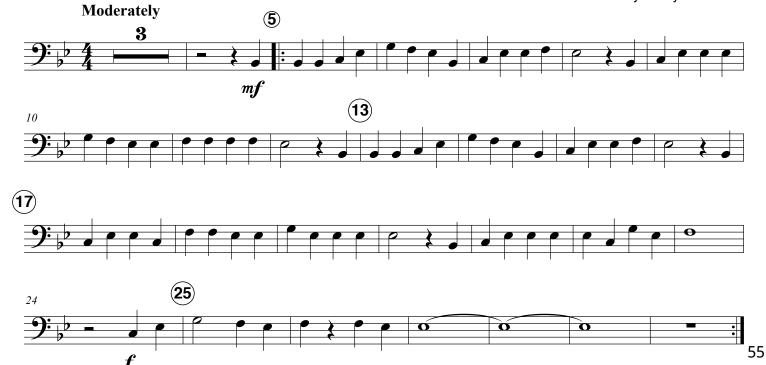
222 Can You Feel the Love Tonight from THE LION KING

Music by ELTON JOHN Lyrics by TIM RICE

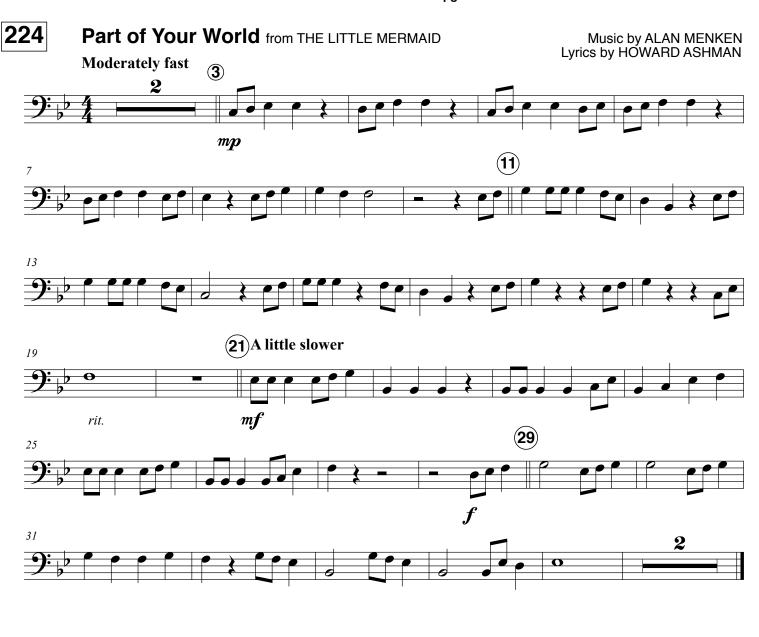


I Just Can't Wait to Be King from THE LION KING

Music by ELTON JOHN Lyrics by TIM RICE



Movie ThemesTrombone/Baritone/Bassoon pg 2 of 5



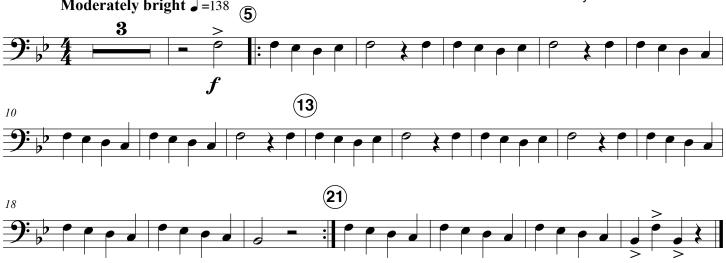


Movie ThemesTrombone/Baritone/Bassoon pg 3 of 5





Words by LARRY MOREY Music by FRANK CHURCHILL



You'll Be in My Heart from TARZAN

Words by PHIL COLLINS



Movie ThemesTrombone/Baritone/Bassoon pg 4 of 5



Movie ThemesTrombone/Baritone/Bassoon pg 5 of 5



Pestival Solos









Pestival Solos Trombone/Baritone/Bassoon pg 6 of 8



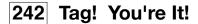




Pestival Solos
Trombone/Baritone/Bassoon pg 8 of 8

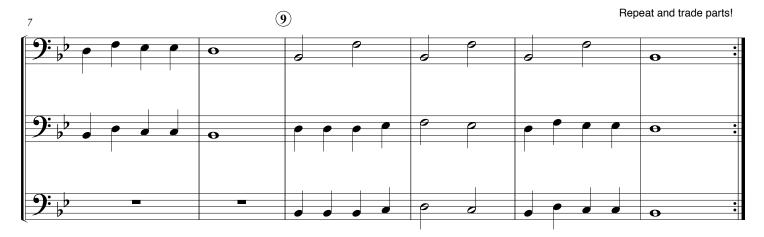


Pestival Duets



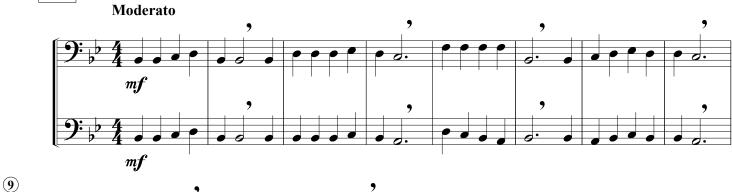
JOHN O'REILLY and JOHN KINYON





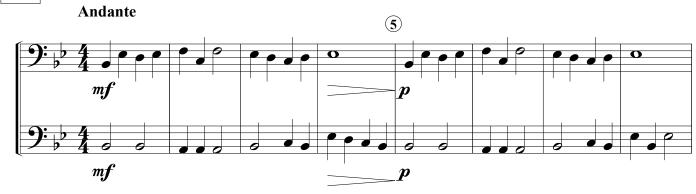


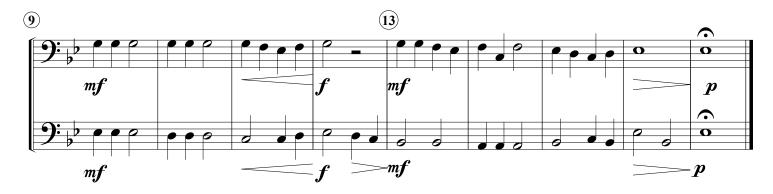
Traditional, arr. JOHN KINYON and JOHN O'REILLY





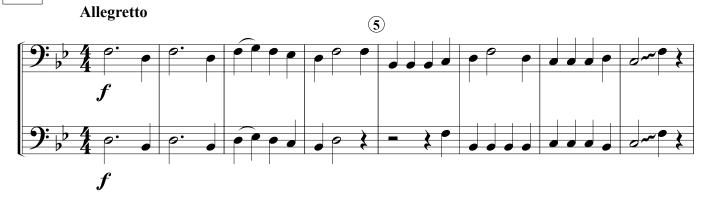


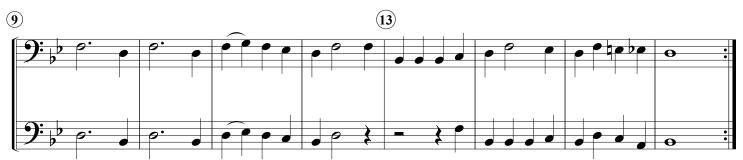




245 Yellow Ribbon

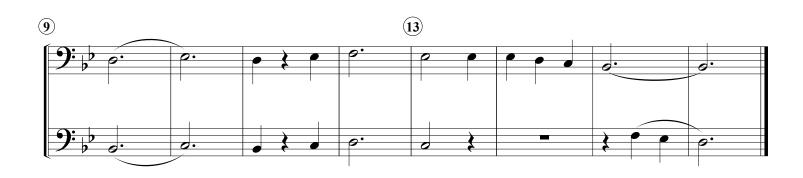
arr. JOHN KINYON and JOHN O'REILLY

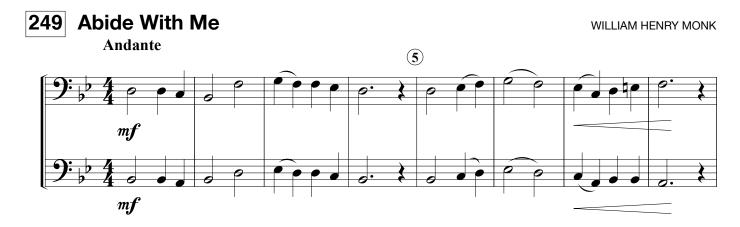


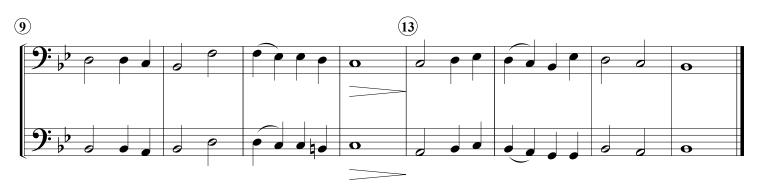


246 **Vesper Chimes** JOHN O'REILLY and JOHN KINYON Moderato 9 **(17)** Duo de España **ED SUETA** Allegro 9 **13**)





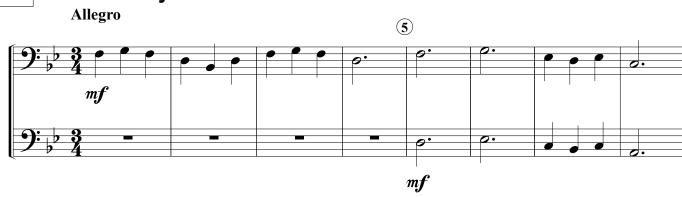


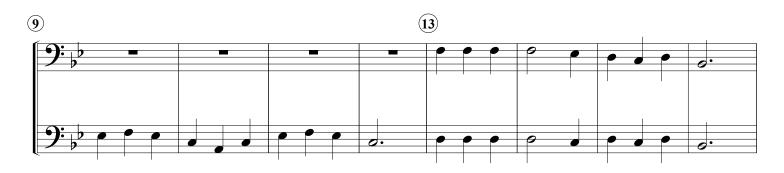


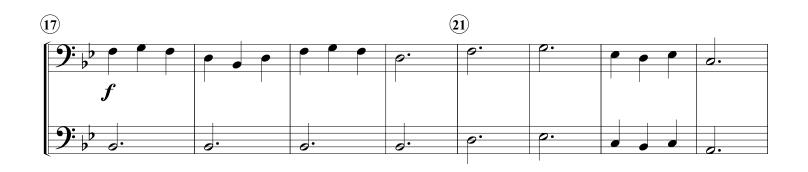
Pestival Duets

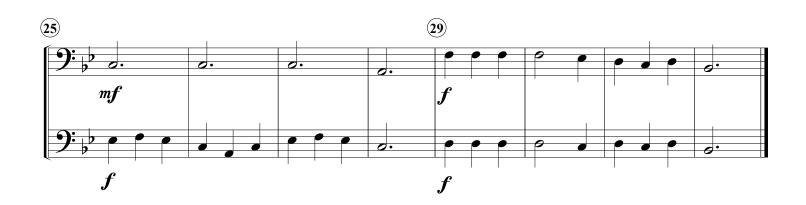
Trombone/Baritone B.C./Bassoon pg 6 of 18

250 Sea Chantey





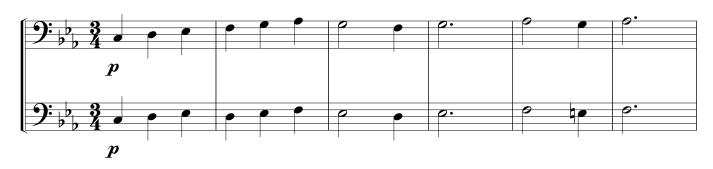


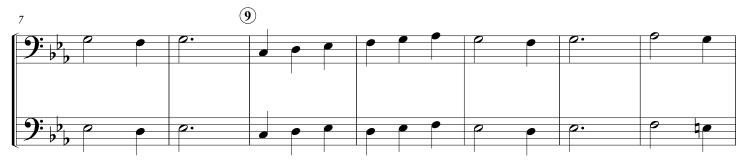


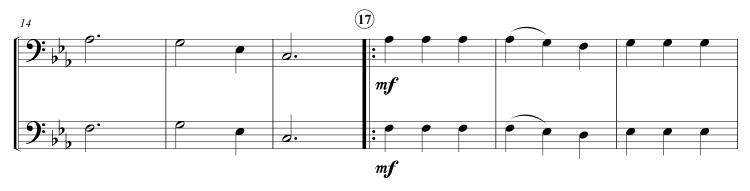
251 A Minor Miracle

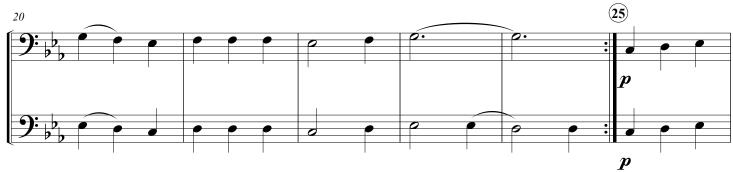
JOHN O'REILLY and JOHN KINYON

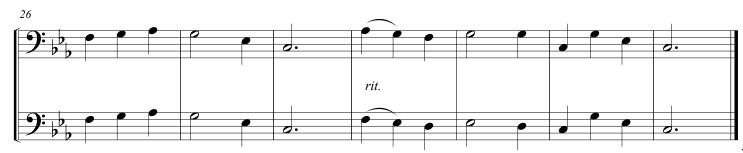
Andante









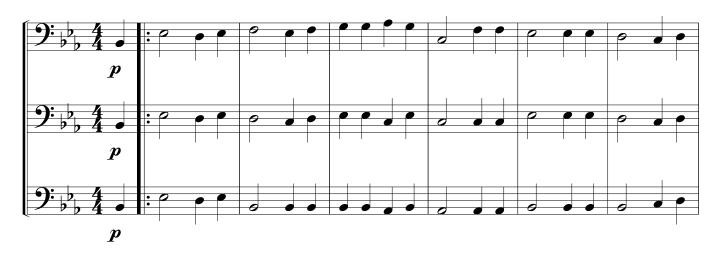


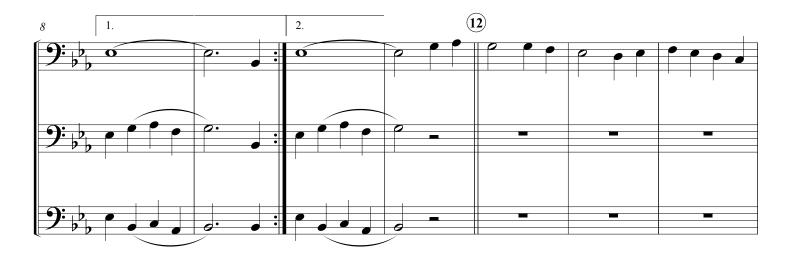


253 Grandfather's Clock

JOHN O'REILLY and JOHN KINYON

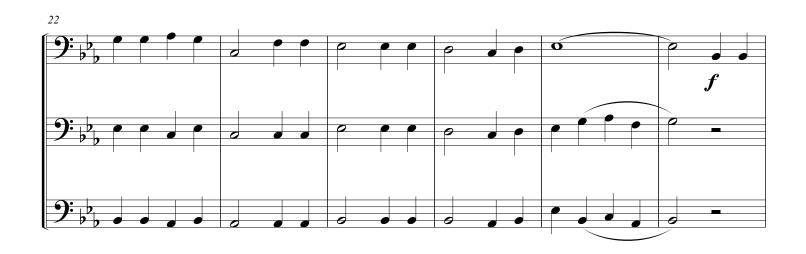
Andante



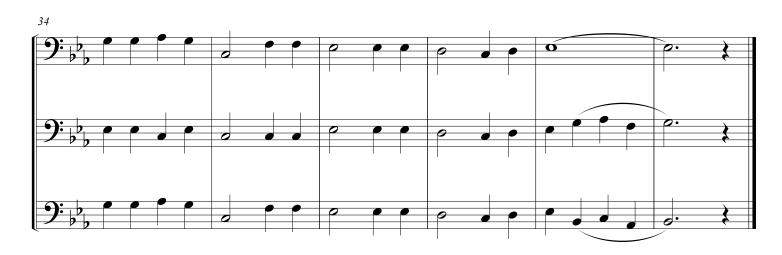




Trombone/Baritone B.C./Bassoon pg 10 of 18

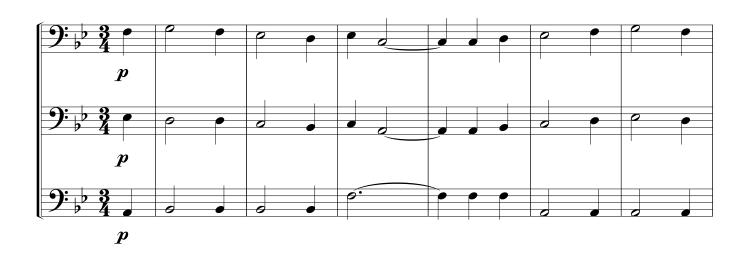


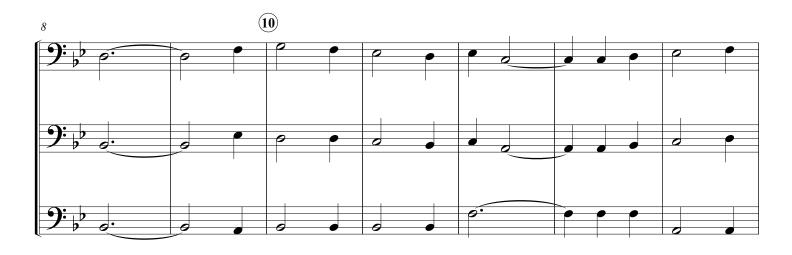


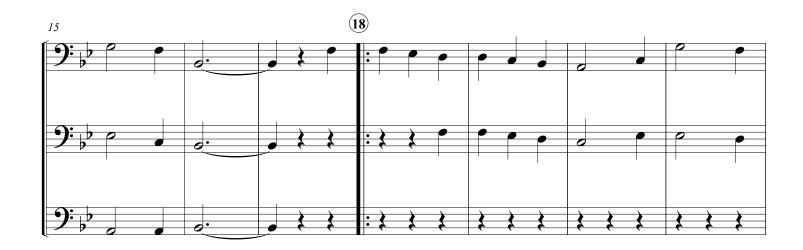


254 The Carnival of Venice

arr. JOHN KINYON and JOHN O'REILLY

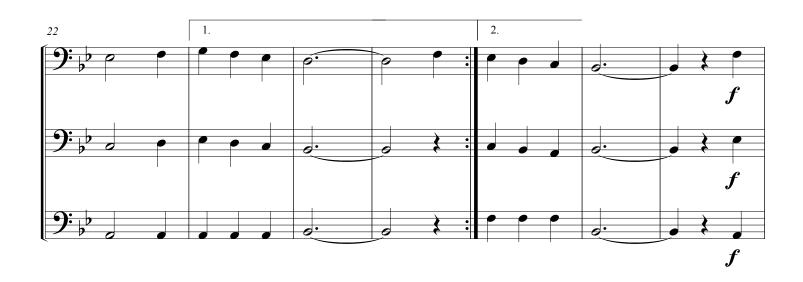






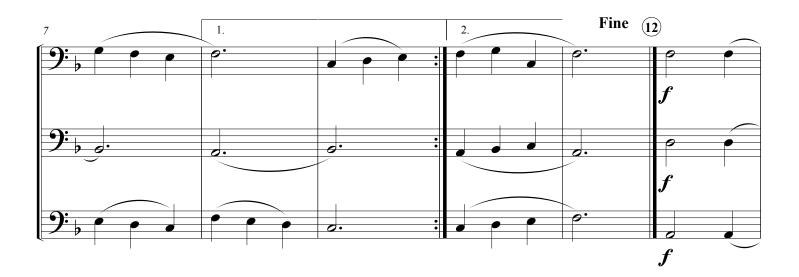
Pestival Duets

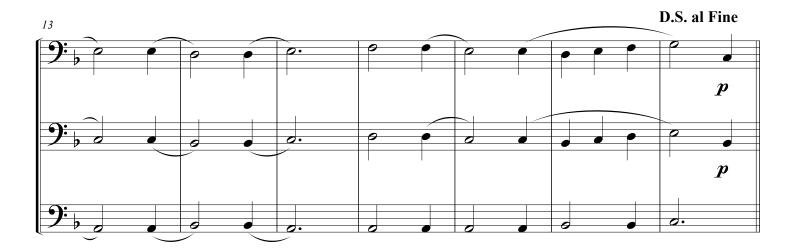
Trombone/Baritone B.C./Bassoon pg 12 of 18











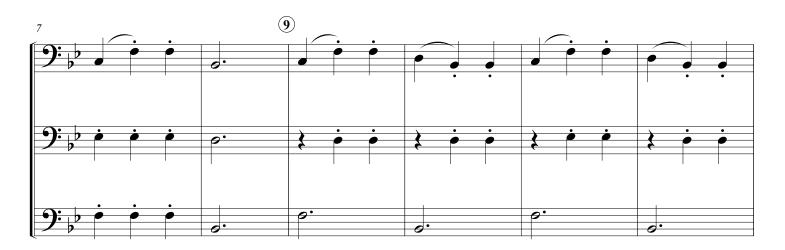
Trombone/Baritone B.C./Bassoon pg 14 of 18

256 German Waltz

JOHN O'REILLY and JOHN KINYON

Moderato







257 Military March

arr. JOHN KINYON and JOHN O'REILLY







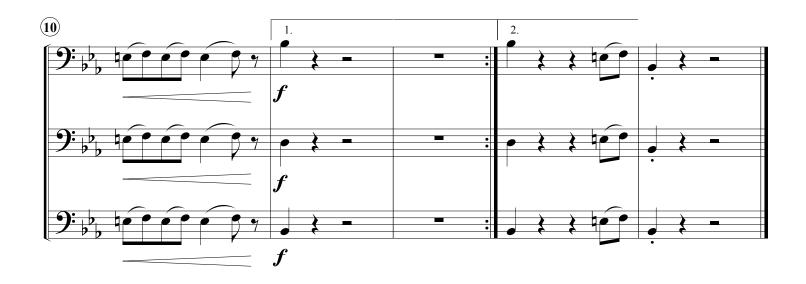
258 Rock a Bye Baby

JOHN O'REILLY and JOHN KINYON

Moderato







259 Blue Danube Waltz

JOHANN STRAUSS



Polka for Two 260 JIM MEREDITH **5** To Coda D.C. al Coda mf mfmf p **CODA** 17

Trombone Baritone B.C.







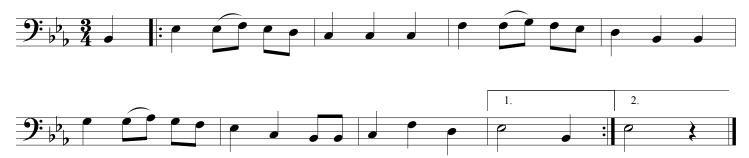


JOHANNES BRAHMS (1833-1897)

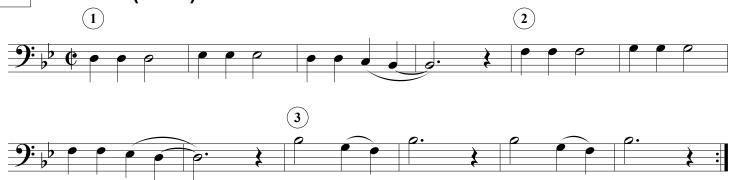


266 WE WISH YOU A MERRY CHRISTMAS

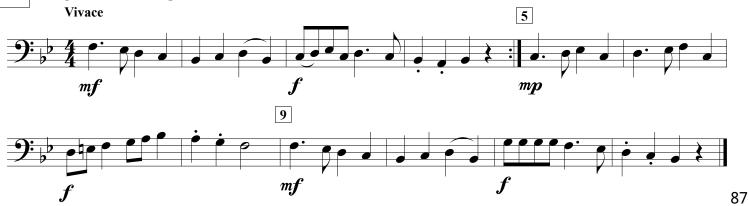








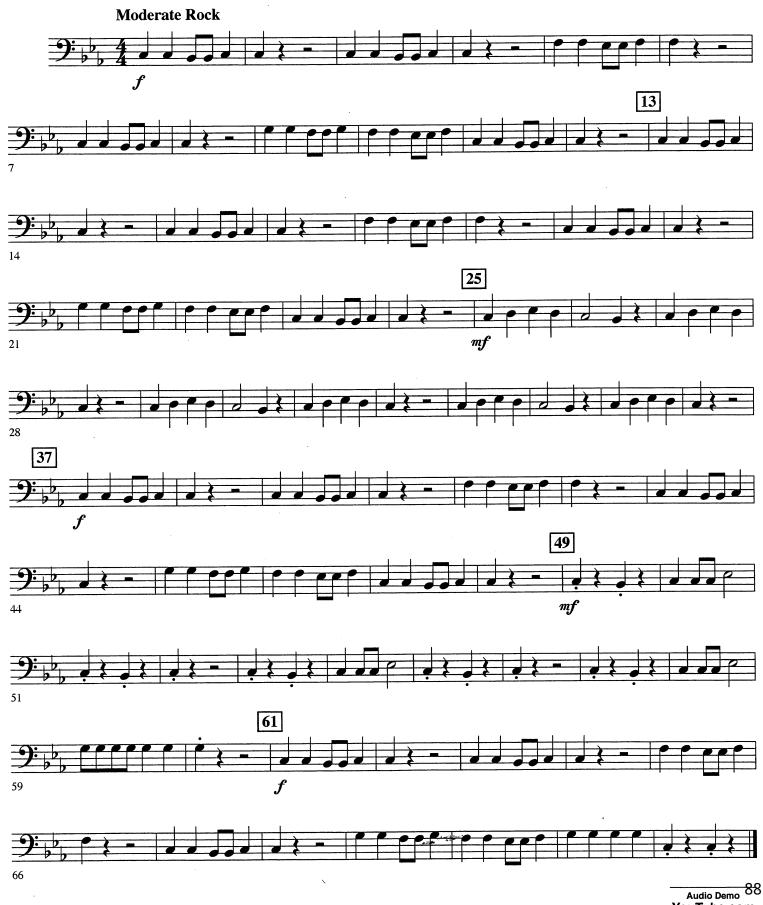




BLIZZARD BLUES

TROMBONE/BARITONE B.C./BASSOON

FRANÇOIS DORION



SEAN O'LOUGHLIN



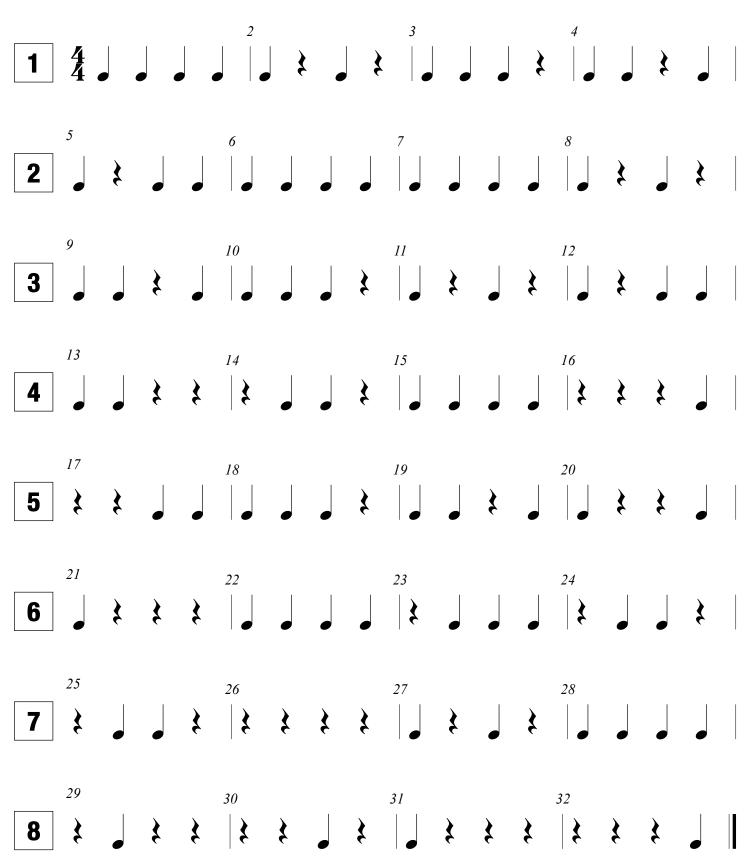
STAR WARS



Quarter Notes and Rests

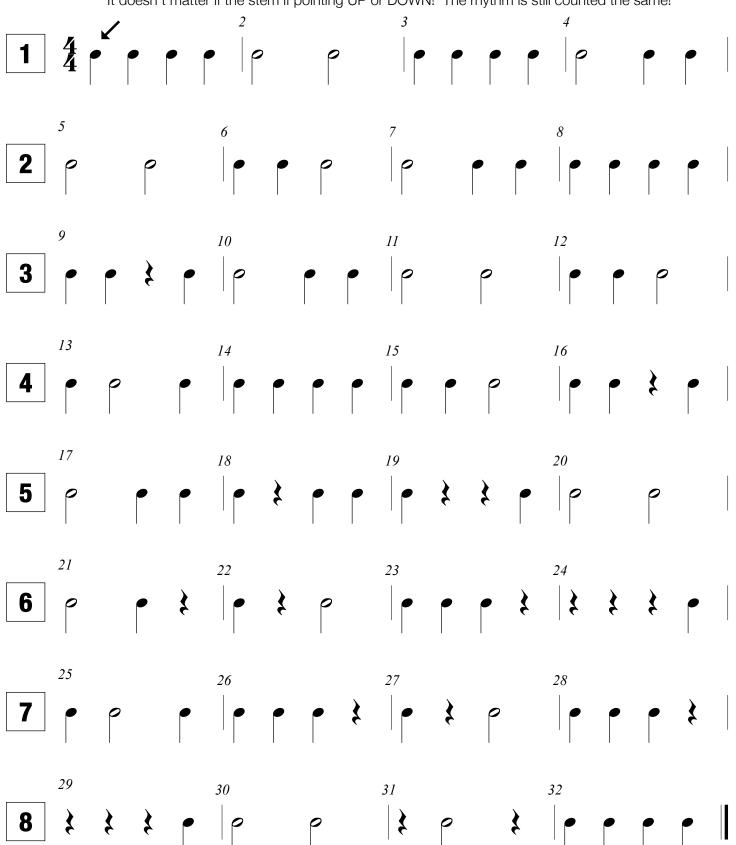


Quarter Notes and Rests



Half Notes

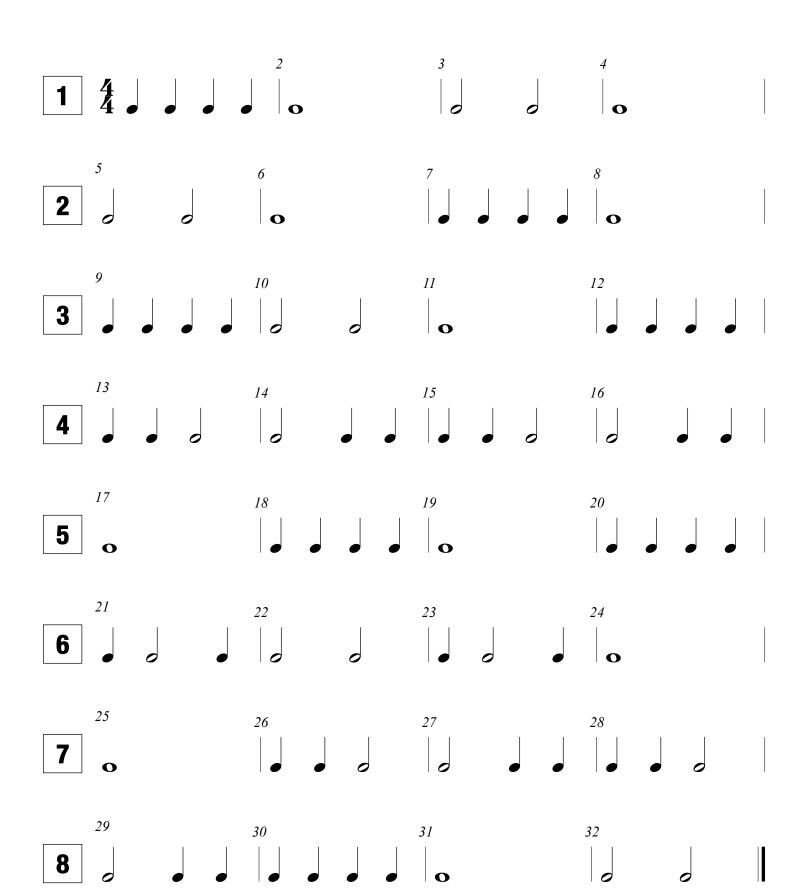
It doesn't matter if the stem if pointing UP or DOWN! The rhythm is still counted the same!



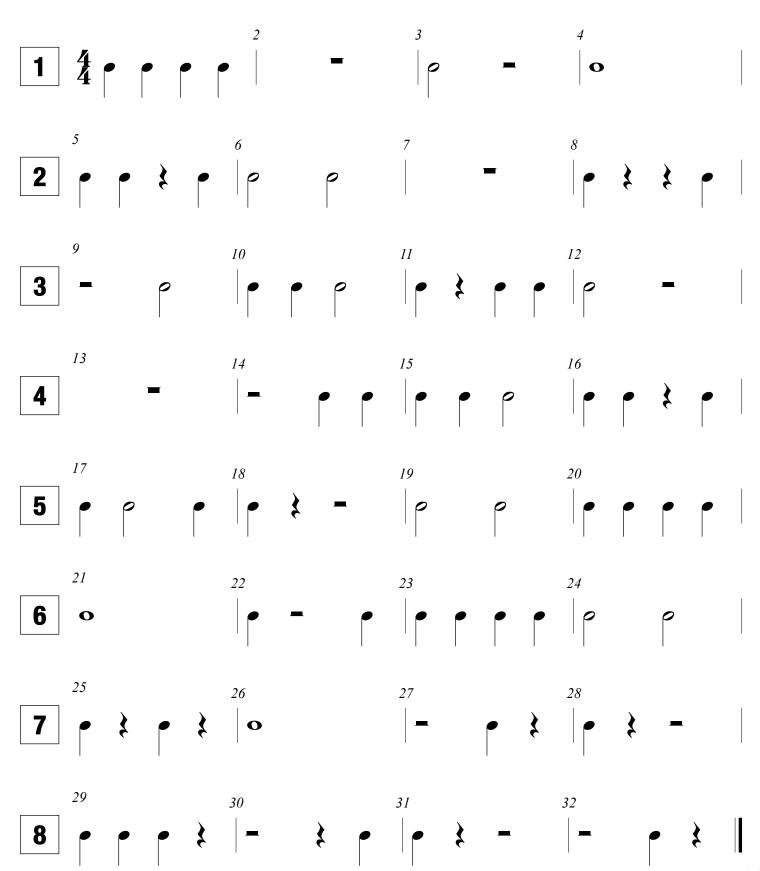
a2

Half Rests

LEVEL 5 Whole Note



Whole Rests



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Dotted Half Notes and Ties

A curved line, or a TIE, combines two notes together. You only tongue the first note of the tie!

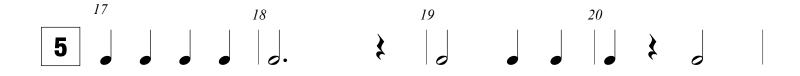


 $\mathbf{1}$ A dotted note = the note + 1/2 the note it is dotting



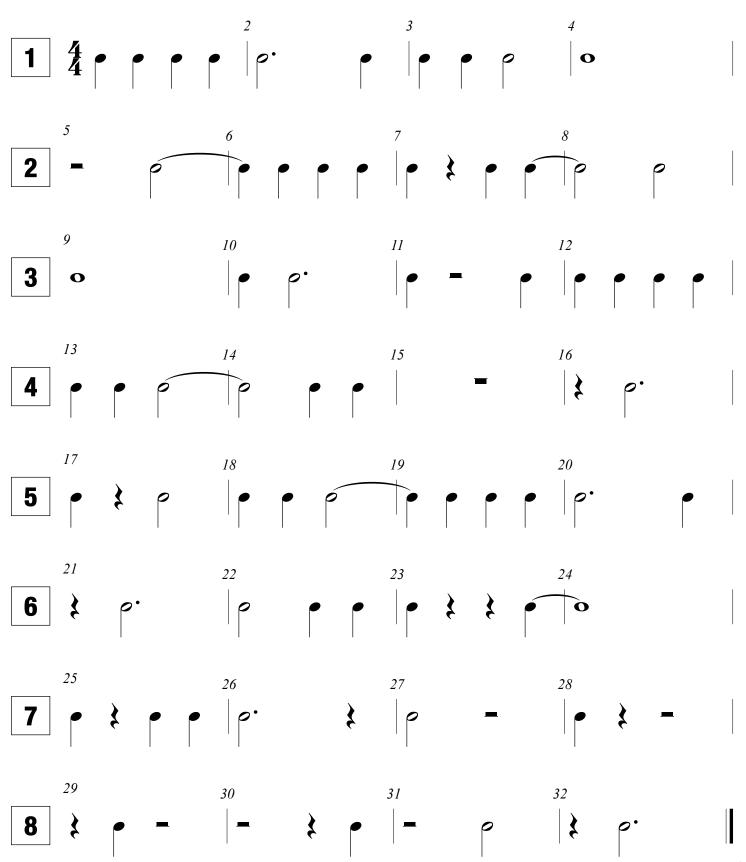








Dotted Half Notes and Ties (more practice)



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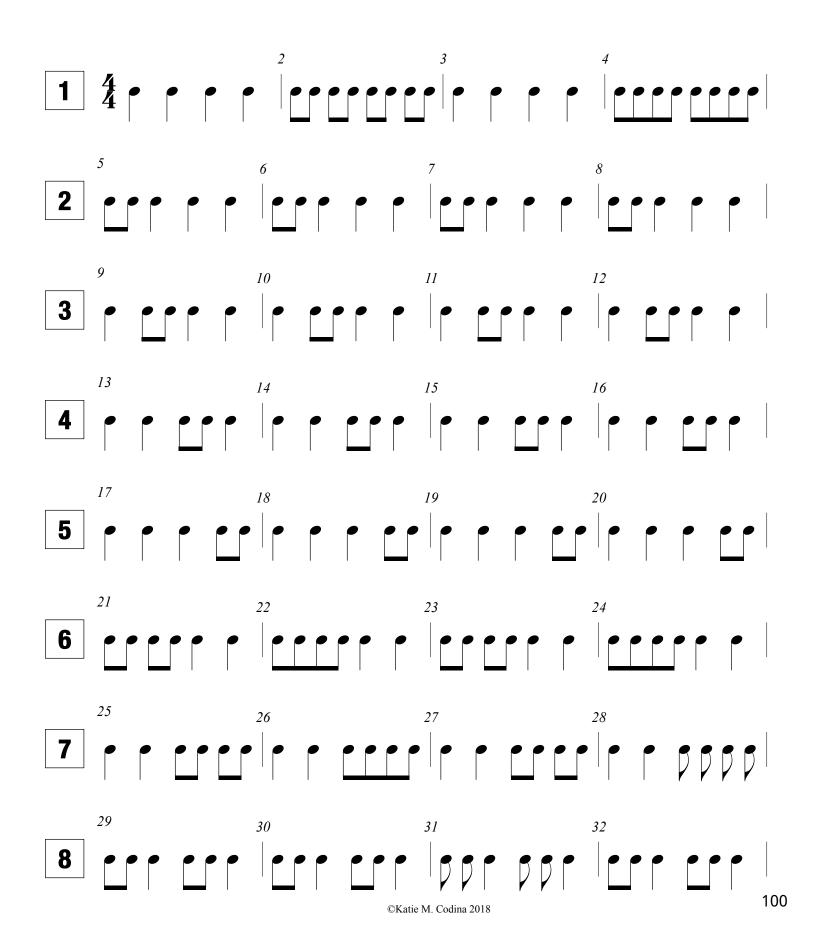
LEVEL 9 3/4 Time

2 3 4 1 3 J J J J J J J J

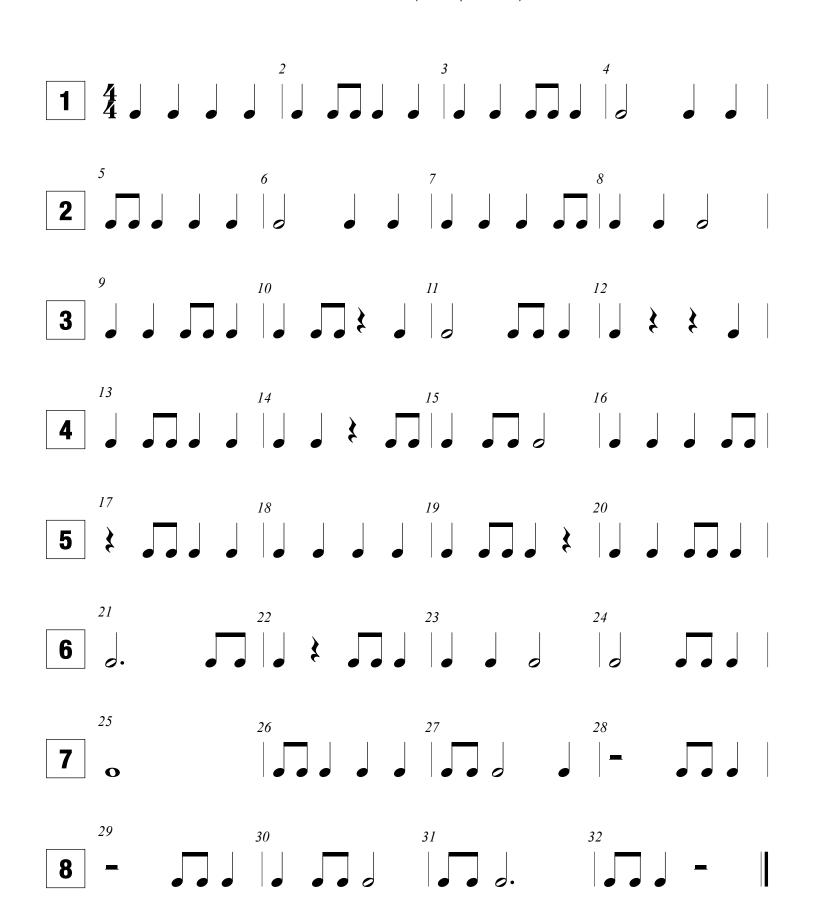
9 10 11 12 12 **3 3 4 5 6 10 11 12**

21 22 23 24 [6]

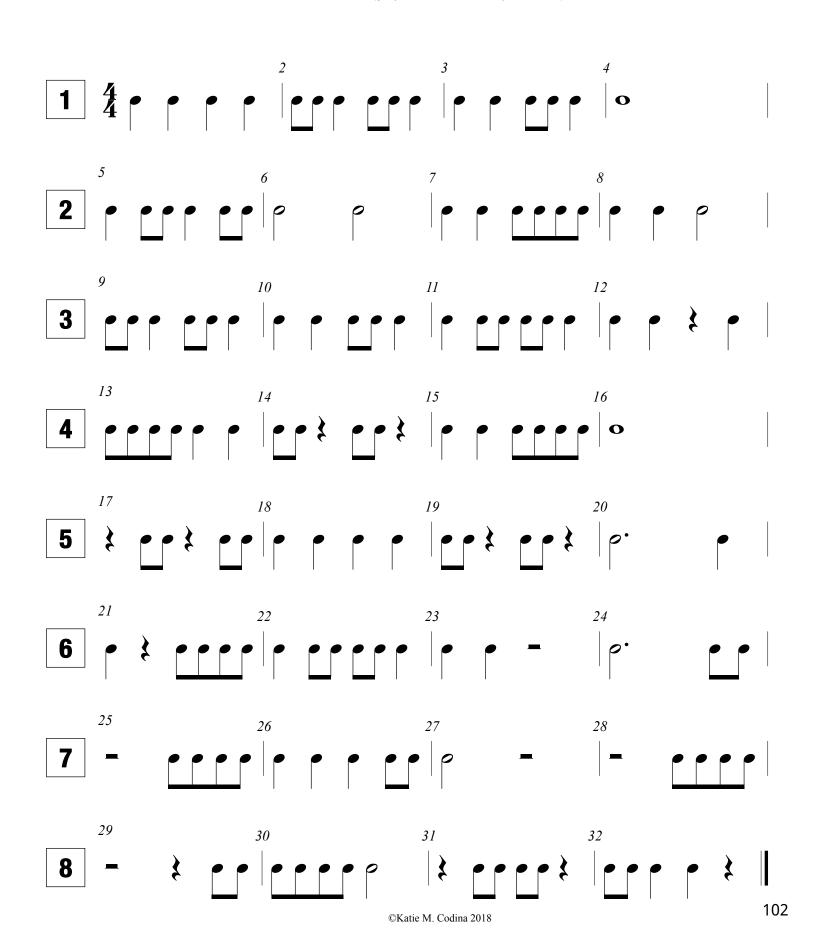
8th Notes



8th Notes (more practice)



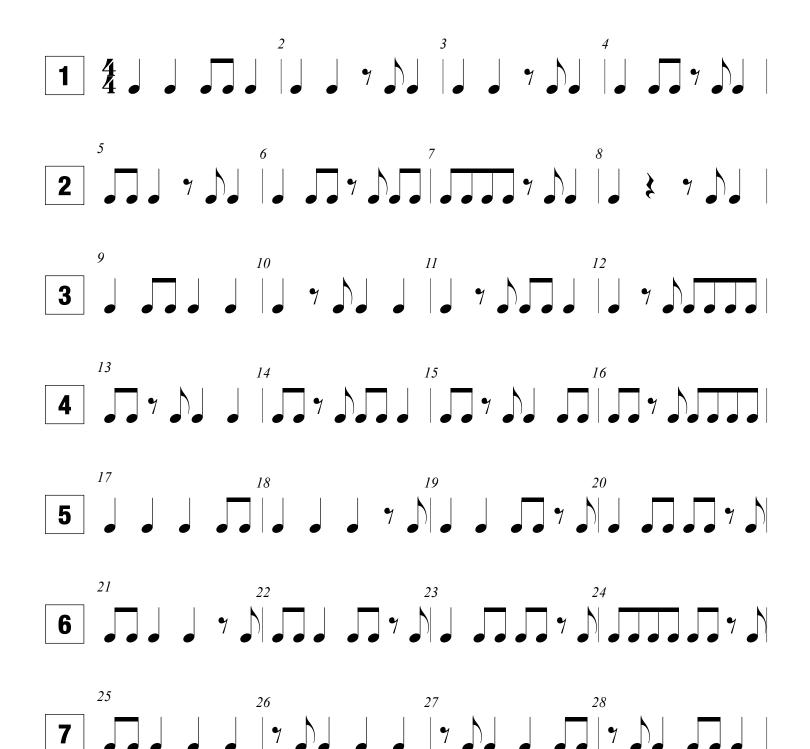
8th Notes (yep... even more practice)



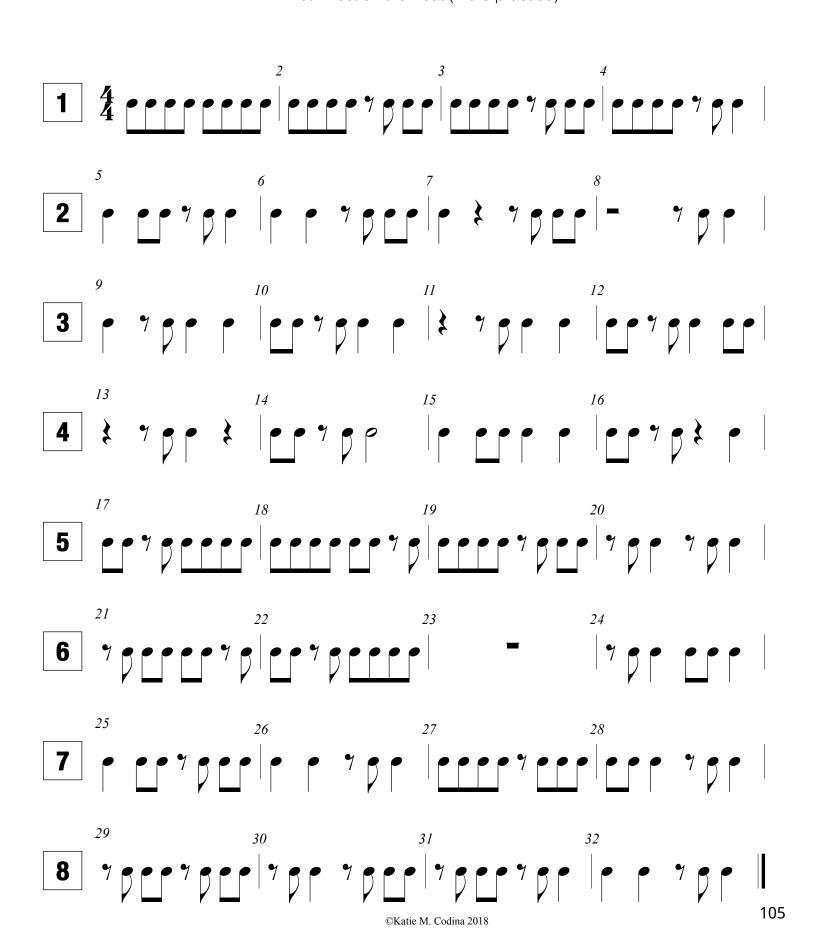
Eighth Notes (still again! more practice)



8th Rest on the Beat



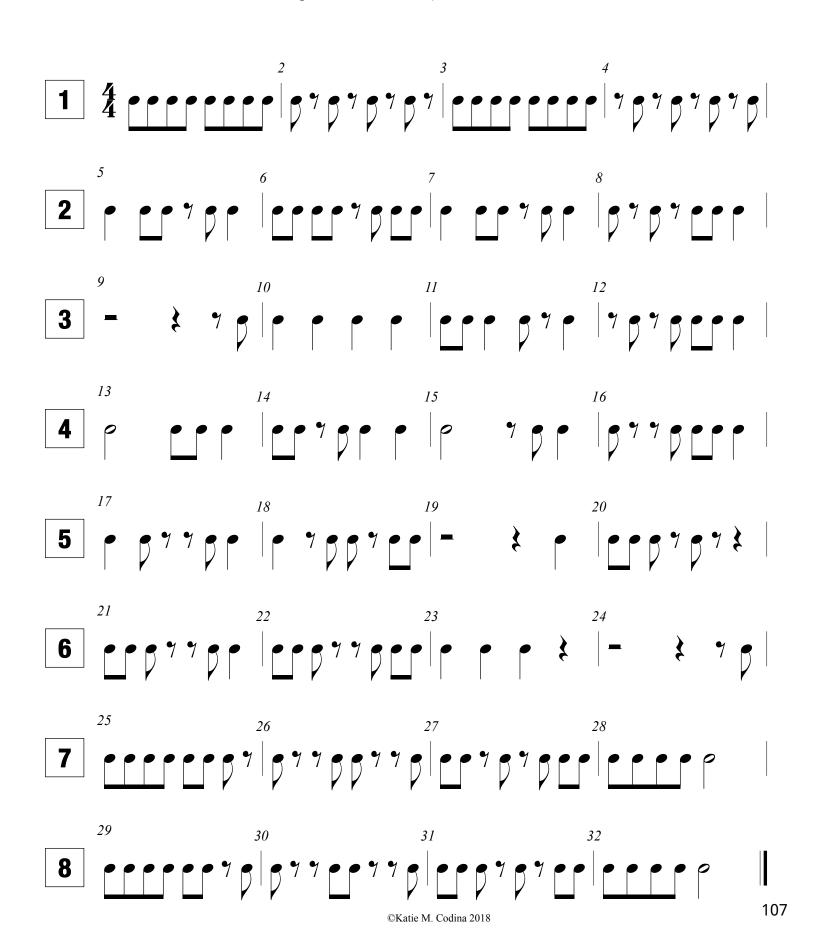
8th Rest on the Beat (more practice)



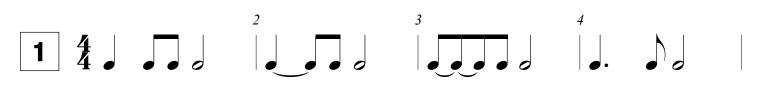
Eighth Rest on the Up-Beat

$$\begin{bmatrix} \mathbf{6} \end{bmatrix} \qquad \begin{bmatrix} \mathbf{7} \\ \mathbf{7} \end{bmatrix} \qquad \begin{bmatrix} \mathbf{22} \\ \mathbf{7} \end{bmatrix} \qquad \begin{bmatrix} \mathbf{23} \\ \mathbf{7} \end{bmatrix} \qquad \begin{bmatrix} \mathbf{24} \\ \mathbf{7} \end{bmatrix}$$

Eighth Rest on the Up-Beat & Down-Beat



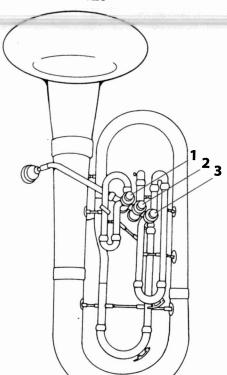
Dotted Quarter Eighth



Baritone/Euphonium B.C. Fingering Chart

The numbers indicate which valves should be pressed down.

Baritone



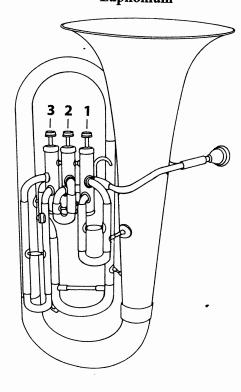
umbers indicate which	h valves sh	ould be	pressed	down
0 = no val				

F	F# G♭	G
•	#o • •	0
13	22	12
	0	r F# Gb

G# Ab	A	A# B♭	B C♭
J #0 0	0	#0 0	0 20
1	2	0	123

B# C	C# Db	D	D# Eb
y. 100	#n Þ0	0	30 70
13	23	12	1

Euphonium



E F	E# F	F♯ G♭	G
<i>J</i>	10.0	#o 0	0
		•	
2	0	23	12
	-	~ 5	12

G# Ab	A •	A# Bb	B Cb	B# C # o ↔
1	2	o	1 2	1

C# Db	D	D♯ E♭	E Fb	E# F
#e bo	Ω	♯ Ω ♭�		# <u>⊕ Ω</u>
2	0	1	2	0