MUSICAL MASTERY

For Band

Asa Burk

Alicia DeSoto

Kathy Johnson

Chris Meredith

Dominic Talanca



MUSICAL MASTERY

Supplemental Pack for Combined Classes Preface

This Supplemental Pack has been created to make it easier to combine woodwind instruments together. The original woodwind materials were independent in nature, while these new pages will allow all the woodwinds to play combined.

"Band" Page Titles

All the new pages that were written for the Supplemental Pack have the word "Band" in the title. This is to help distinguish the pages that were written for combination purposes, verses the original pages. For example, there is a new "Band Low Notes for Saxophone" that corresponds with the other woodwind Low Notes pages, while the original saxophone book already has "Saxophone Low Notes" that will not combine well.

Woodwind Combination Grid

The Woodwind Combination Grid is designed to see what page titles can be combined, along with some modification notes when combining all the instruments together. The cells shaded in light gray are new pages that were written for the Supplemental Pack.

Combination Mini Pages

In order to see all the materials at once, a Mini Page packet was created. This is just intended to be a quick reference guide. You should be able to see the notes on the staff but will likely be unable to read the small print. You can refer to the Teacher's Edition to read the details.

Unison

Due to the different layouts of the woodwind fingerboards and ranges, the combined woodwind pages will rarely be in unison. These pages are designed to develop the individual instrumentalist in the most natural way possible. Students will still have plenty of opportunities to play in unison when playing songs together.

Brass Long Tones

Brass Long Tones #1 and Brass Long Tones #3 have been adapted for use with the woodwind instruments. When combining woodwind and brass classes, students will now have an opportunity to play some fundamentals together.

Additional Questions?

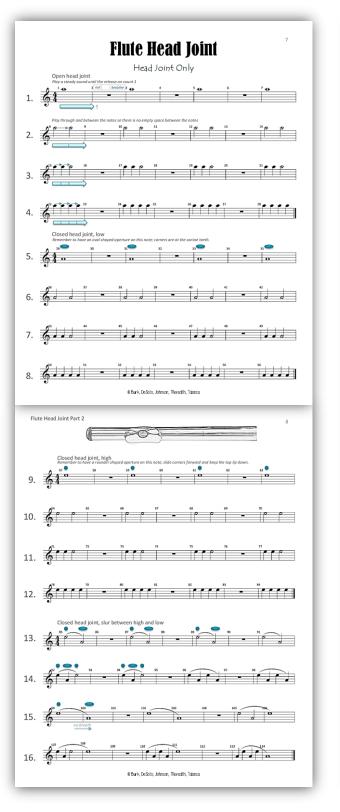
If you have any additional questions regarding any of these pages, don't hesitate to ask! MusicalMasteryforBand@gmail.com

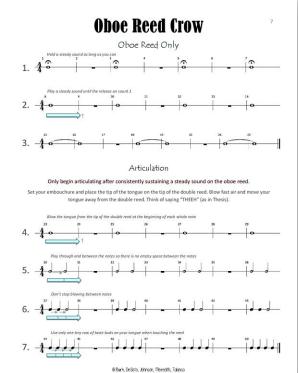
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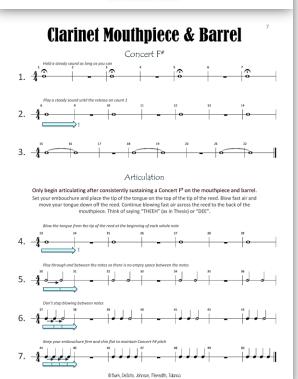
Woodwind Combination Grid

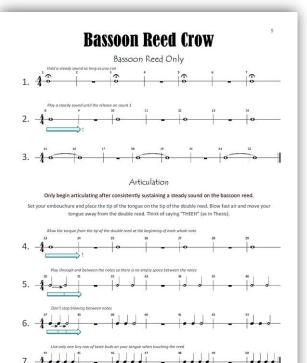
	<u>Flute</u>	<u>Oboe</u>	<u>Bassoon</u>	<u>Clarinet</u>	<u>Saxophone</u>	<u>Combination Notes</u>
1	Flute Head Joint	Oboe Reed Crow	Bassoon Reed Crow	Clarinet Mouthpiece & Barrel	Saxophone Mouthpiece & Neck	The first four lines of Flute Head Joint are slightly different, this is all intended to be played as a back and forth echo so it should be easy to adapt. You can also write some rhythms on the board
2	Flute Basics #1	Oboe Basics #1	Bassoon Basics #1	Clarinet Basics #1	Saxophone Basics #1	The clarinets will not have the octave slur lines like everyone else. They can simply sustain the desired note for 8 counts in order to play along
3	None	None	Bassoon Flicking	None	None	This is a bassoon specific info sheet.
4	Flute First Notes	Oboe First Notes	Bassoon First Notes	Clarinet Upper Joint #1	Saxophone First Notes	When played together, the woodwind family will create some harmony. Please note that the clarinets playing on the upper joint only will be especially out of tune on line 5.
5	Band First Notes #2 for Flute	Band First Notes #2 for Oboe	Band First Notes #2 for Bassoon	Clarinet Upper Joint #2	Band First Notes #2 for Saxophone	Same info as First Notes
6	Flute Basics #2	Oboe Basics #2	Bassoon Basics #2	Clarinet Basics #2	Saxophone Basics #2	Same info as Basics # 1.
7	Flute Basics #3	Oboe Basics #3	Bassoon Basics #3	None, redo Clarinet Basics #1 and #2	Saxophone Basics #3	The clarinets will have an opportunity to go back through Basics #1 and #2 to reinforce their note reading and fingerings.
8	Flute Basics #4	Oboe Basics #4	None, redo Bassoon Basics #1- 3	None, redo Clarinet Basics #1 and #2	Saxophone Basics #4	The bassoons will also get to reinforce previous notes during Basics #4
9	Flute Basics #5	None, redo 1-4	None, redo 1-3	None, redo 1-2	none, redo 1-4	Everyone can reinforce concert D, Db, and C to help out the flutes
10	Flute Finger Ninjas	Oboe Finger Ninjas	Bassoon Finger Ninjas	Clarinet Finger Ninjas #1 and #2	Band Finger Ninjas for Saxophone	Sequentially, the clarinets are better off waiting to do their Finger Ninjas until after mastering Exercise # I, Finger Wiggles # I, and Register Slurs. You may want to give the clarinets an easier finger combination to play along until they are ready.
11	Flute Exercise #1	Oboe Exercise #1	Bassoon Exercise #1	Clarinet Exercise #1	Saxophone Exercise #1	In order to get all the woodwinds to line up rhythmically, you can omit Flute line I and line 3, Oboe lines 4 and 5, Bassoon lines 4 and 5
12	None	None	None	Clarinet Resonance	None	This is a clarinet specific info sheet
13	Flute Exercise #2	Oboe Exercise #2	Bassoon Exercise #2	Clarinet Exercise #2	Saxophone Exercise #2	In order to get all the woodwinds to line up rhythmically, you can omit Flute line 2 and line 4
14	Band Exercise #3 for Flute	Band Exercise #3 for Oboe	Band Exercise #3 for Bassoon	Band Exercise #3 for Clarinet	Saxophone Exercise #3	Clarinets will need to master their Finger Ninjas before playing the first two lines. They can start on line 3 until they are ready.
15	Flute Finger Wiggles	Oboe Finger Wiggles #1	Bassoon Finger Wiggles #1	Clarinet Finger Wiggles #1	Saxophone Finger Wiggles #1	Flute lines 5-7 are different. When everyone else plays their lines 5-6, you can have the flutes play 1-2 or 3-4 again.

16	Band Finger Wiggles #2 for Flute	Band Finger Wiggles #2 for Oboe	Bassoon Finger Wiggles #2	Clarinet Finger Wiggles #3	Saxophone Finger Wiggles #2	While the oboe and clarinet have their own Wiggles #2, they don't line up with the bassoon and saxophone, so a different oboe version has been written, and the clarinets should play #3 to match up with everyone else's #2
17	None	None	None	Clarinet Finger Wiggles #2	None	Clarinet specific
17	None	Oboe Finger Wiggles #2	None	None	None	Oboe specific
18	Band Register Slurs for Flute	Band Register Slurs for Oboe	Band Register Slurs for Bassoon	Clarinet Register Slurs	Band Register Slurs for Saxophone	Because Register Slurs are so important for clarinets, a corresponding play along version has been written for the rest of the woodwinds
19	Band Clarion Notes for Flute	Band Clarion Notes for Oboe	Band Clarion Notes for Bassoon	Clarinet Clarion Notes	Band Clarion Notes for Saxophone	In order to give the clarinets an opportunity to read and play in their new clarion range, the rest of the woodwinds are given a play along version
20	Flute Low Notes	Oboe Low Notes	Bassoon Low Notes	Band Low Notes for Clarinet	Saxophone Low Notes and Band Low Notes for Saxophone	While the saxophones already have a Low Notes page, the format is different, so a new version has been written in order to play along with the rest of the woodwinds
21	Flute Slurs	Oboe Chromatic Warmup	Bassoon Chromatic Warmup	Band Chromatic Warmup for Clarinet	Saxophone Chromatic Warmup	The first two lines of the Flute Slurs are different, flutes can start on line 3 to play with everyone else, or everyone else can be instructed to play octave slurs along with the flutes
22	Flute Long Tones #1	Oboe Long Tones #1	Bassoon Long Tones #1	Clarinet Long Tones #1	Saxophone Long Tones #1	Due to range, each instrument has a slightly different amount of notes on this page. The format is the same.
23	Flute Long Tones #2	Oboe Long Tones #2	Bassoon Long Tones #2	Clarinet Long Tones #2	Saxophone Long Tones #2	Due to range, each instrument has a slightly different amount of notes on this page. The format is the same.
24	Band Chromatic Registers for Flute	Band Chromatic Registers for Oboe	Band Chromatic Registers for Bassoon	Clarinet Chromatic Registers	Band Chromatic Registers for Saxophone	To help the clarinets master their finger patterns, a corresponding play along page has been written for the other woodwinds
25	Flute Chromatic #1	Oboe Chromatic #1	Bassoon Chromatic #1	Clarinet Chromatic #1	Saxophone Chromatic #1	The flutes play in their middle octave for this page while everyone else plays in their low octave. You could also have the flutes play Chromatic #2 while everyone else plays #1
26	Flute Chromatic #2	Oboe Chromatic #2	Bassoon Chromatic #2	Clarinet Chromatic #2	Saxophone Chromatic #2	Flutes can also switch to Chomatic #1
27	Flute Chromatic #3	Oboe Chromatic #3	Bassoon Chromatic #3	Clarinet Chromatic #3	Saxophone Chromatic #3	Due to range, each instrument has a slightly different amount of notes on this page.
28	Flute Technique	Oboe Technique	Bassoon Technique	Clarinet Technique #1 and #2	Saxophone Technique	Once the Technique pattern in originally learned, it can also be taught in other keys
29	Flute Harmonics #1	None	None	None	None	Flute specific
29	Flute Harmonics #2	None	None	None	None	Flute specific
30, 31	Flute Vibrato	Oboe Vibrato	Bassoon Vibrato	None	Saxophone Vibrato	No vibrato for clarinets
32	None	None	None	None	Saxophone High F# Key	Saxophone specific
33	Band Long Tones #1 for Flute	· ·	Band Long Tones #1 for Bassoon	Band Long Tones #1 for Clarinet	Band Long Tones #1 for Saxophone	Designed to combine with Brass Long Tones #1
34	Band Long Tones #1 Part 2 for Flute	Band Long Tones #1 Part 2 for Oboe	Band Long Tones #1 Part 2 for Bassoon	Band Long Tones #1 Part 2 for Clarinet	Band Long Tones #1 Part 2 for Saxophone	Designed to combine with Brass Long Tones #1 Part 2
35	Band Long Tones #3 for Flute	Band Long Tones #3 for Oboe	Band Long Tones #3 for Bassoon	Band Long Tones #3 for Clarinet	Band Long Tones #3 for Saxophone	Designed to combine with Brass Long Tones #3



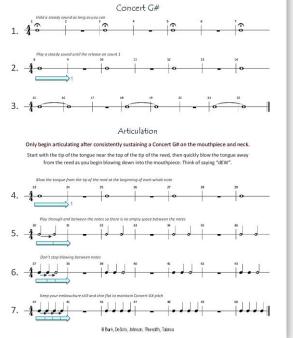


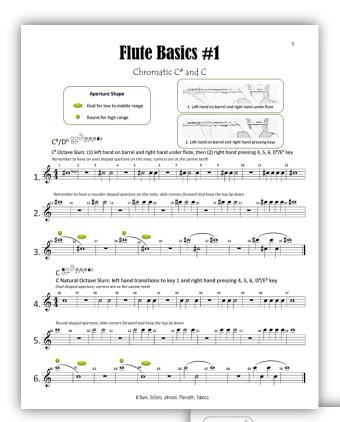




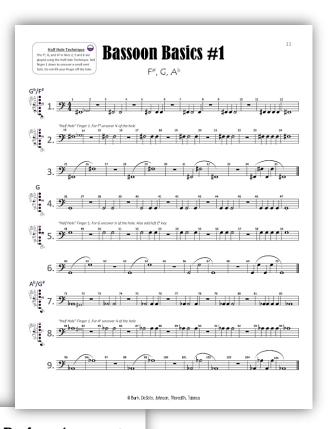


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Bassoon Flicking

Explanation



What is Flicking?

The notes A, Bb, B, C, & D above the bass clef staff are troublesome notes on the bassoon and need a little help with their response. Flicking is also called 'Venting' a note, almost like the 'half-hole' technique that you use on G in the staff. It refers to the quick 'venting' of certain thumb keys while playing the notes A, Bb, B, C, and D just above the bass clef staff. This technique keeps these notes from cracking and facilitates a clean, quick, consistent articulation.

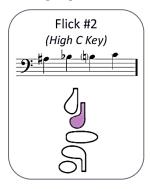
Why Do I Need To Learn How To Flick?

Flicking helps these specific notes 'speak' instantly and more consistently when you play them. When playing these notes in the context of an exercise or piece of music, you can be more fluid and expressive in your musical artistry. Flicking also gives stability to the sound in all dynamic ranges.

How Do I Use These Flick Fingerings?

Flicking can be used on any articulated or slurred passages. The trick is to quickly flick the recommended key at exactly the same time that you finger & tongue the note in question. If you accidently 'hold' the flick key down, it will still work; although, it might change the tone quality and intonation of the note. Work on this technique until you become very comfortable with it and it just becomes part of the fingering.



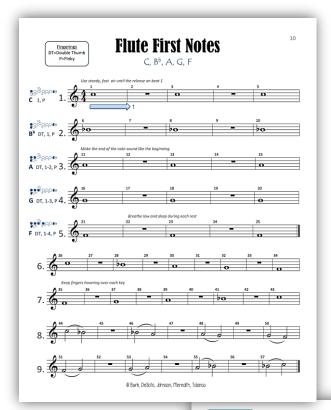




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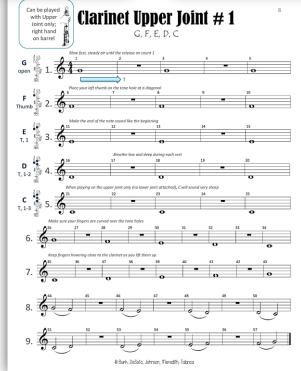
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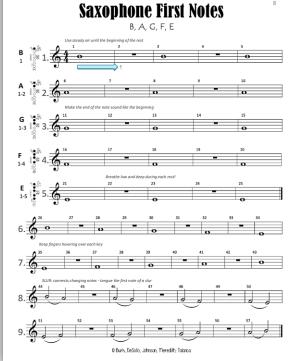
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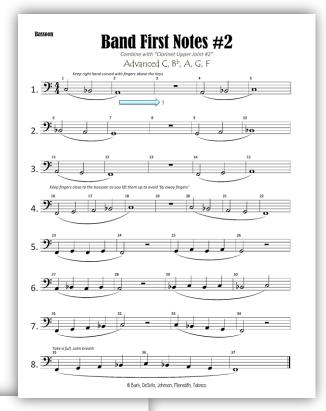




















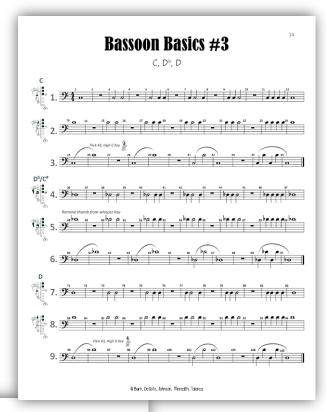












Clarinet

Since the clarinets only have Basics #1 and #2, simply choose some lines from those pages to reinforce while the rest of the woodwinds work on Basics #3 and #4.







Bassoon

Since the bassoons only have Basics #1, #2, and #3, simply choose some lines from those pages to reinforce while the rest of the woodwinds work on Basics #4.

Clarinet

Since the clarinets only have Basics #1 and #2, simply choose some lines from those pages to reinforce while the rest of the woodwinds work on Basics #3 and #4.





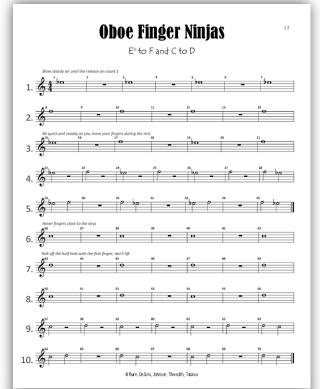
Oboe, Bassoon, Clarinet, Saxophone

Only the flutes have Basics #5. While the flutes are working on their notes in Basics #5, simply select some lines from the other basics pages for the rest of the woodwinds to reinforce.





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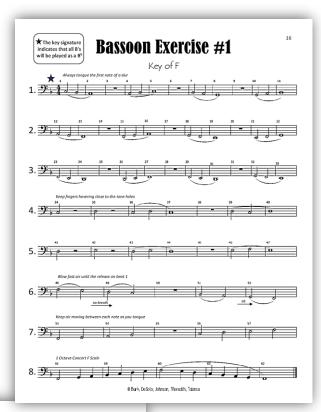


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Mark your resonance fingerings in your fingering chart!

Clarinet Resonance

"Covered" Fingerings



What are Resonance Fingerings?

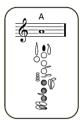
The notes G, G[#], A, and B^b in the staff are the clarinet "throat tones". They generally have a thin, weak tone quality and are sharp in pitch. Resonance Fingerings improve tone quality, lower pitch, and facilitate easier technique when next to notes in the clarion range of the clarinet. In short, they improve Tone, Tuning, and Technique.

Basic Resonance Fingerings

Basic resonance fingerings are simply Right Hand Down (RHD). Fingers 4, 5, 6, RP2





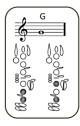


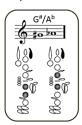


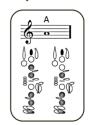
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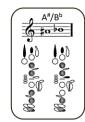
Advanced Resonance Fingerings

Eventually every clarinet player will need to create their own personalized resonance fingerings. These fingerings are individualized based on type/brand of mouthpiece, reed, ligature, and clarinet, as well as volume and tuning requirements. A few common advanced resonance fingerings are shown below. Use a tuner to find the fingerings that work best for you. In general, to lower pitch add more fingers, and to raise pitch use less fingers than what is shown. Write down the fingerings that work for you, and don't forget to use your ears and continue checking them with your tuner and make adjustments if necessary.



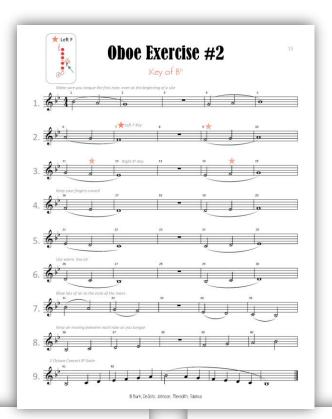






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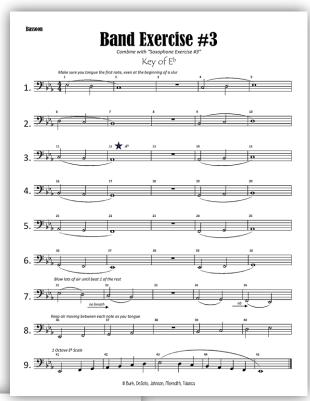












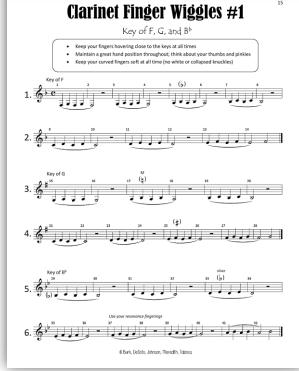




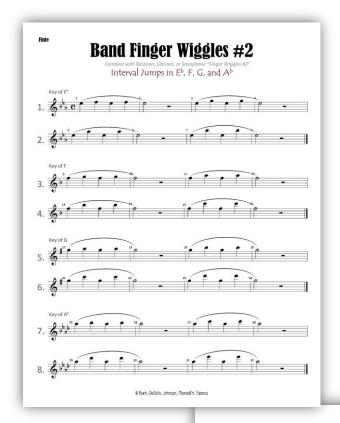










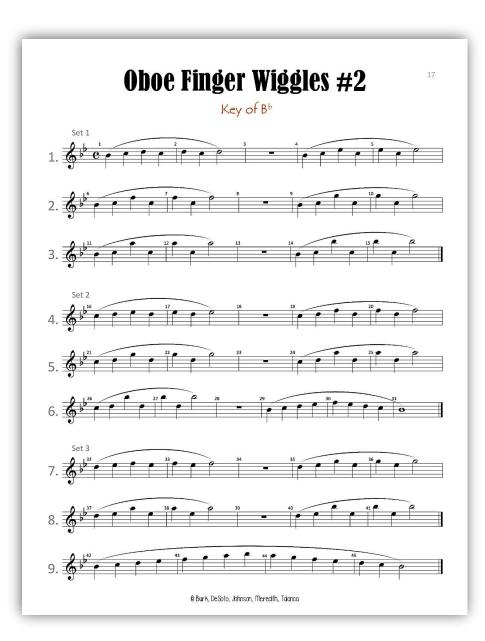




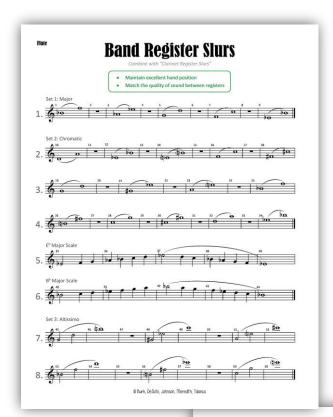






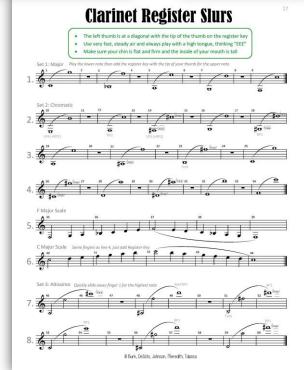


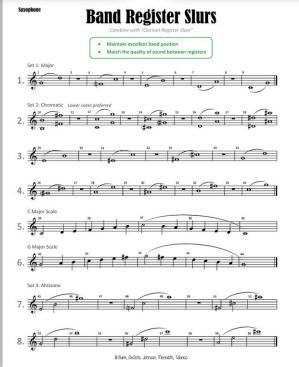


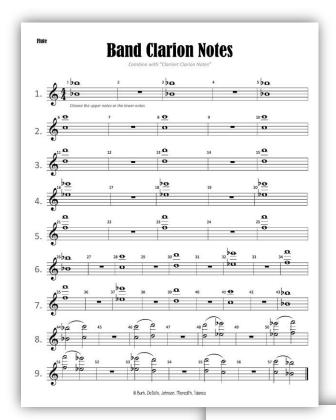


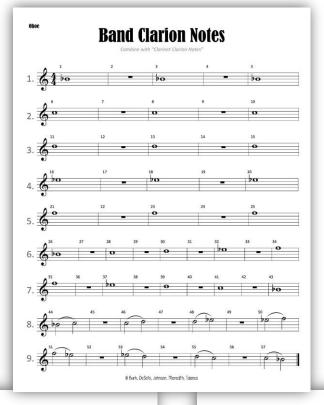


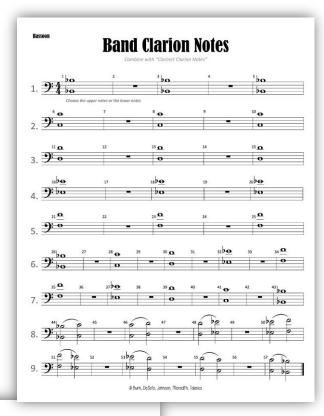




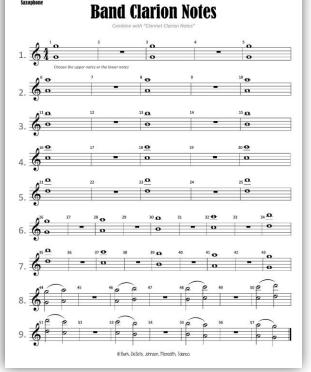


























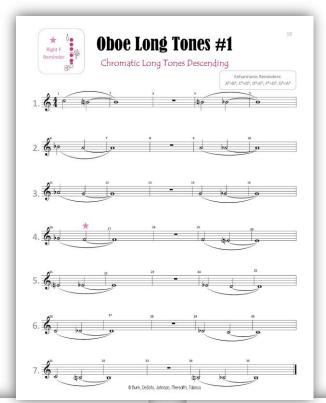


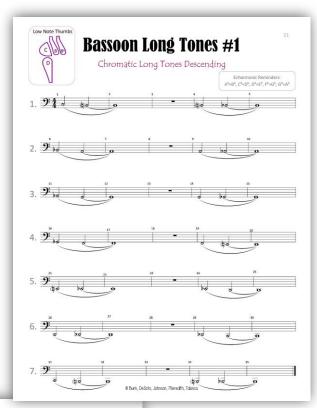




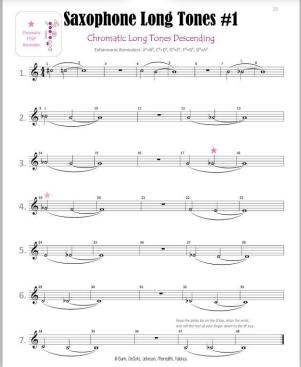


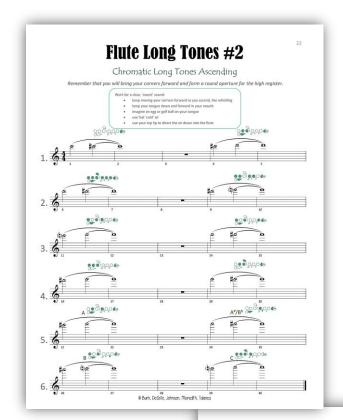


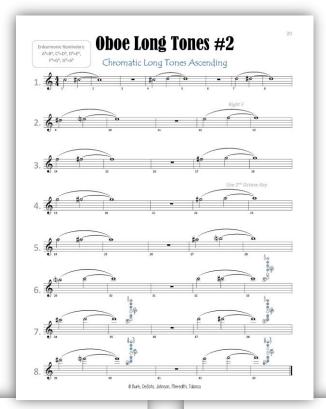


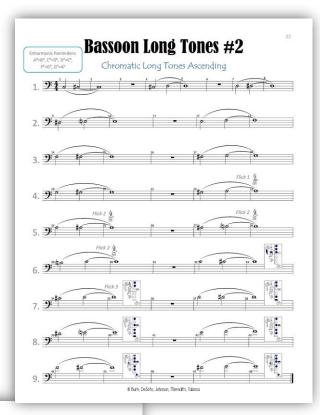


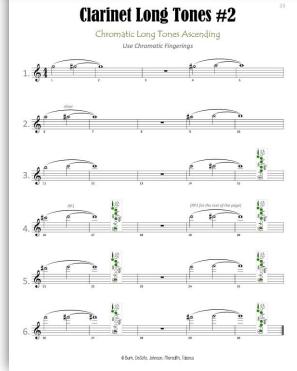


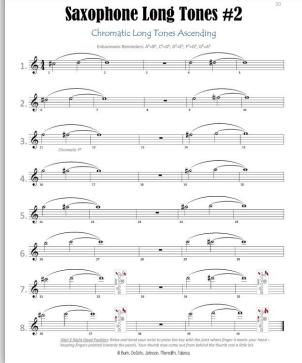


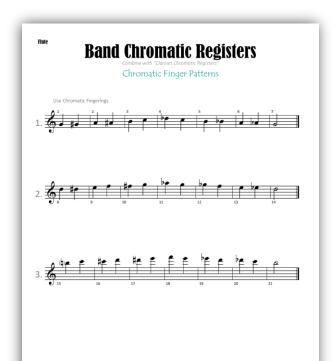




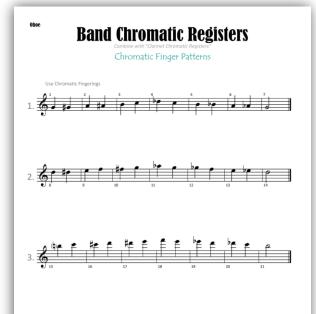




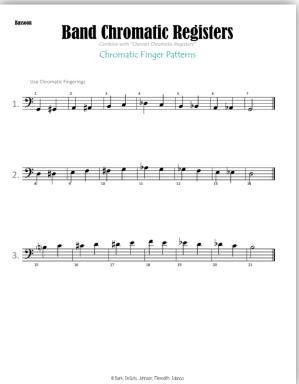


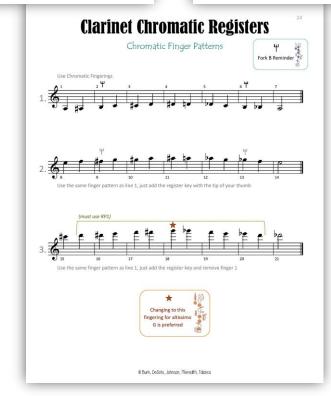


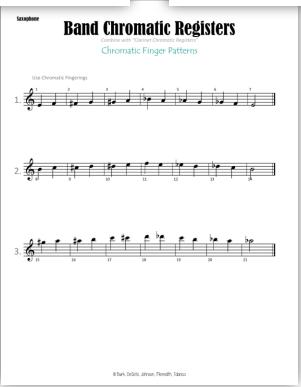
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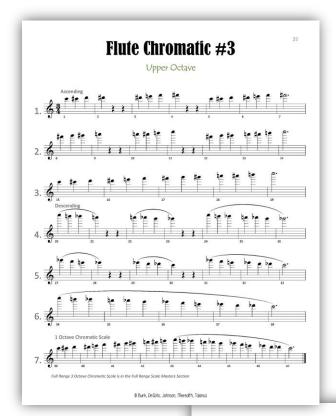


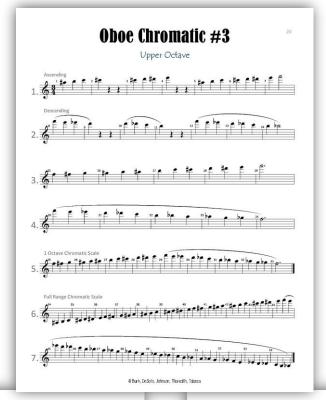














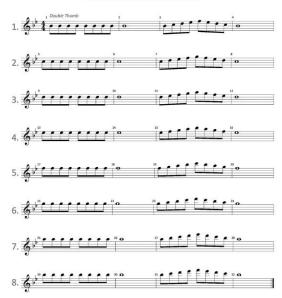




Flute Technique

Key of Bb

Do this exercise with all of your scales in all octaves!



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Clarinet Technique #1

Key of F, Low Octave

Do this exercise with all of your scales in all octoves!



Oboe Technique

Key of F

Do this exercise with all of your scales in all octoves!



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Clarinet Technique #2

Key of F, Middle Octave

Do this exercise with all of your scales in all octoves!

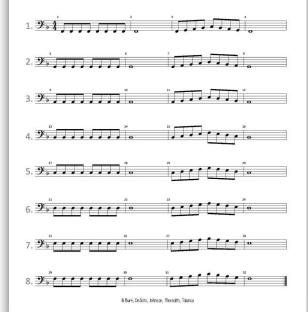


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Bassoon Technique

Key of F

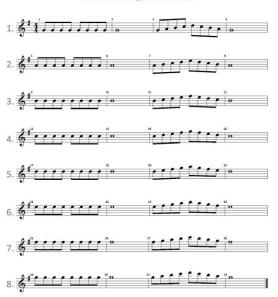
Do this exercise with all of your scales in all octaves!

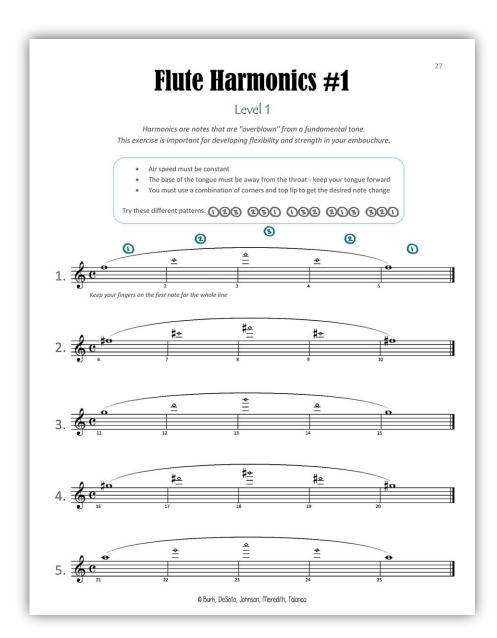


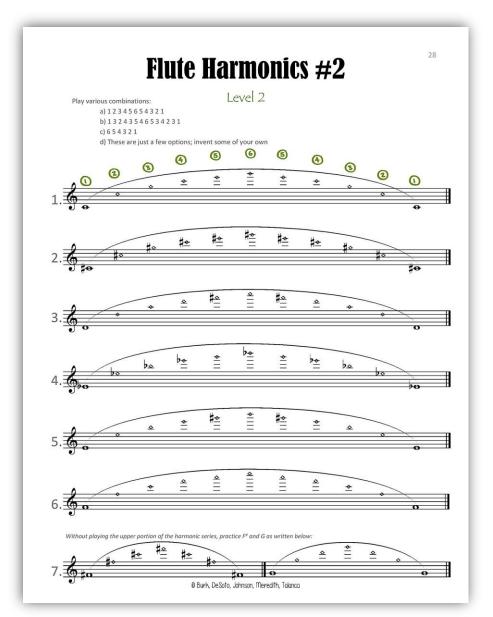
Saxophone Technique

Key of G

Do this exercise with all of your scales in all octoves!











Vibrato is an effect used by some wind and string instruments to enhance the tone, to create intensity, and to convey emotional nuance in a piece of music. For the flutist, vibrato is a result of a pulsating air stream which creates a slight deviation in pitch above and below center. A good sounding vibrato will have a 'spinning' sound as opposed to an edgy or jerky sound. Vibrato is developed through thoughtful practice using a sub-division for measurement at first. Once the vibrato has been carefully developed, the pulsations will occur naturally and will not sound at all contrived but will be used by the player to contour the musical line. The key to good vibrato is the air stream, which needs to be constant and supported with both the embouchure and the intercostal muscles. Proper breathing is key as well. Use the following exercises to help you develop your vibrato!

- Begin with a half sheet of notebook paper. Hold the paper in the center of the short edge between your thumb and forefinger.
- 1905 With your thumb nail facing you, bring the paper towards you until your thumb nail is touching the tip of your nose. Form a flute embouchure and practice your breathing chant and blow your air towards the paper about 2/3's of the way down. -8
 - . If you are using the correct breathing and are blowing a hole between your lips creating a small aperture, the
- paper should move out in front of you and should almost be parallel to the ground. Practice this with 4, 8, 12, and even 16 counts of air and do not go on to the next step until the paper stays out straight for the duration of the counts on which you are working.
 - Add quarter note pulsations to the air stream. See the example below.
 - . When you have mastered the quarter note pulsations, you will then move on to the eighth note pulsations and triplet pulsations
- Tempo range is 1 = 50-90. Remember, vibrato sounds "spinning", not edgy or jerky.
- After the paper, try the vibrato on the head joint, then the whole flute.

Pulse Quarter Notes - overdo the pulses so that it sounds like 'too much' to you



Bassoon Vibrato



Whato is an effect used by some wind and string instruments to enhance the tone, to create intensity, and to convey emotional nurance in a piece of music. For the bassonist, whato is a result of a pulsating air stream which creates a slight deviation in pitch above and below center. A good sounding vibrato will have a 'spinning' sound as opposed to an edge or jerky sound. Whato is developed through thoughtful practice using a sub-division for measurement at first. Once the vibrato has been carefully developed, the pulsations will occur naturally and with or sound at all contrived but will be used by the player to control when the sub-division will occur naturally and with or sound at all contrived but will be used by the player to control when the sub-division will occur naturally and with or sound at all contrived to will be used by the legislation will be used to the sub-division will occur naturally and with or sound at all contrived can will be constant and supported with but with the relavoubrue and the intercoilal massides. Proper treathings its year well, the the following exercises to help you develop your vibrator).

Begin with a half sheet of notebook paper. Hold the paper in the center of the short edge between your thumb and

With your thumb nail facing you, bring the paper towards you until your thumb nail is touching the tip of your nose. Put your lips together as if you are going to say the word 'pooh' and using your breathing chant, blow your air towards the paper about 2/3's of the way down.

9 If you are using the correct breathing and your lips are placed as if saying the word 'pooh', you will blow a small aperture. The air will cause the paper to float out in front of you. If you are using the correct intensity of air (air speed),

aperture. The array was dataset the paper to must our array or you array on a summary or the paper will move add and or paralled to the ground.

\$ Practice this with 4, 8, 12, and even 16 counts of air and do not go on to the next step until the paper stays out straight for the duration of the counts or which typu are working.

Add quarter note pulsations to the air stream. See the example below. When you have mastered the quarter note pulsations, you will then move on to the eighth note pulsations and triplet

Frampo range is 1 = 50-90. Remember, vibrato sounds "spinning", not edgy or jerky 9 Vibrato on the basson can be a challenge, so we begin applying the above process to the reed and bocal first.
Especially work on getting the pulsations to be equal between above and below center; exaggerate the change in pitch. needs to sound like it is too much.

needs to source like it is too mout.

2 Once you have a prefit by spinning vibrato on the reed and bocal, transfer these steps to the fully assembled bassoon.

Begin with C in the staff and work down chromatically, then do the same ascending. Don't assume the task is complete; continue going back through this entire process periodically to insure no bad habits have been created.

Pulse Quarter Notes - overdo the pulses so that it sounds like 'too much' to you

943000		0
4		
Pulse Eighth Notes - keep overdoing the pulse	es, but don't let ther	n sound edgy
94 8	-	0
4 2000 0000		
Pulse Eighth Note Triplets - continue to overc	to the pulses, keep t	hem even and 'spinning'
94 0	_	0
00000000000		

Oboe Vibrato



Whato is an effect used by some wind and string instruments to enhance the tone, to create intensity, and to convey emotional nurance in a piece of music. For the oboist, wherato is a result of a pulsating a's stream which creates a slight deviation in pitch above and below center. A good sounding wibstow like have a 'sponning' cound a sopposed to an edge or jerky sound. Whato is developed through thought practice using a sub-division for measurement at first. Once the wibst on has been carefully developed through thoughts on the carefully and wind result and all contribute but will be used by the piper to contour the musical line. The lay to good wibsto is the air stream, which needs to be constant and supported with both the emboundure and the intercoald musical. Proper treating is key as well. Use the following exercise to help pure develop your without of

Begin with a half sheet of notebook paper. Hold the paper in the center of the short edge between your thumb and familiar edge. With your thumb nail facing you, bring the paper towards you until your thumb nail is touching the tip of your nose. Put

your lips together as if you are going to say the word 'pooh' and using your breathing chant, blow your air towards the paper about 2/3's of the way down. If you are using the correct breathing and your lips are placed as if saying the word 'pooh', you will blow a small

aperture. The air will cause the paper to float out in front of you. If you are using the correct intensity of air (air speed), the paper will move out almost parallel to the ground.

the paper with move out almost parallel to the ground.

P Practice this with 4, 8, 12, and even 15 counts of air and do not go on to the next step until the paper stays out straight for the duration of the counts on which you are working.

P Add quarter not per justices to the air stream, See the example below. When you have mastered the quarter note pulsations, you will then move on to the eighth note pulsations and triplet

F Tempo range is 🕽 = 50-90. Remember, vibrato sounds "spinning", not edgy or jerky.

Vibrato on the oboe can be a challenge, so we begin applying the above process to the reed first. Especially work on getting the pulsations to be equal between above and below center; exaggerate the change in pitch. It needs to sound like its too much. 2 Once you have a pretty spinning vibrato on the reed, transfer these steps to the fully assembled oboe. Begin with C in the staff and work down chromatically, then do the same ascending.

Don't assume the task is complete; continue going back through this entire process periodically to insure no bad habits have been created.

Pulse Quarter Notes - overdo the pulses so that it sounds like 'too much' to you



Saxophone Vibrato

Explanation

Vibrato is an enhancement of well-produced straight tone that gives the saxophone sound a singing quality. It is accomplished with a controlled movement of the lower jaw to bring the pitch down and then return to the original pitch.

Vibrato Diagram: from the teachings of Dr. Eric Nestler



Here is what you do:



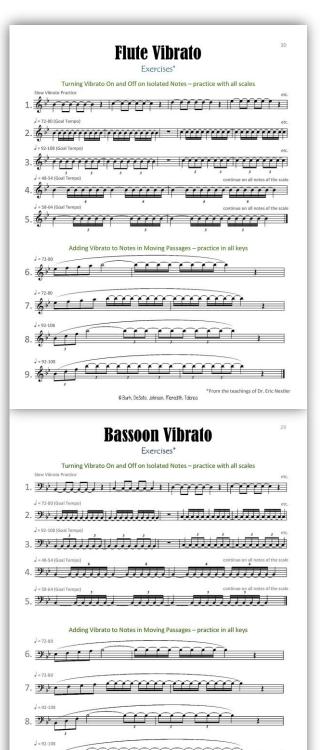
- 1) Play a note with a straight tone. F is a good place to start. Use your lower jaw to bend the pitch down as far as you can go. Different things work for different people – try words like "WAH" or "VAH" or "YAH" to help you bend the pitch. The bend should be very smooth and gradual
- 2) Once you are comfortable bending the pitch down very smoothly and gradually, practice bending the pitch down and then returning to the original pitch in one breath. This is called an <u>undulation</u>. Practice this very slowly at first and then gradually speed the undulations up.
- 3) Now pick a scale and practice the following exercise at a slow tempo. The example is with the G Major scale, but you should practice this with all of your scales.



2 Things To Remember:

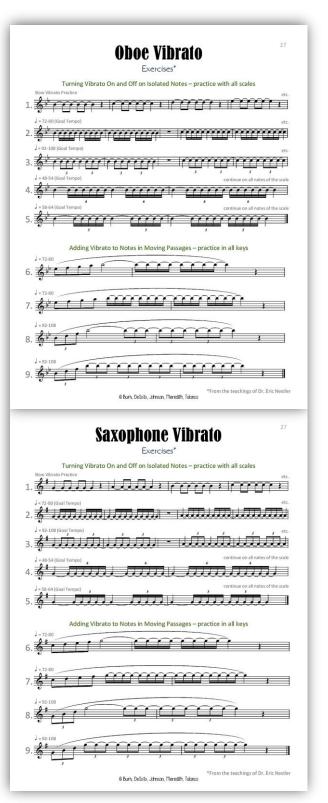
- 1) The undulations should be wide but with a fluid motion.
- 2) Always count the downward portion of the undulation.

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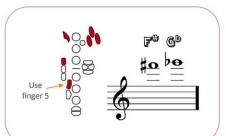


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*From the teachings of Dr. Eric Nestler



saxophone High F# Key



Many nice saxophones have an extra key, the High F# Key. It is located above the side Chromatic F# Key. This key extends the range of the saxophone, allowing you to play higher notes with ease. If you have this High F# Key, you can play the following technique exercises:

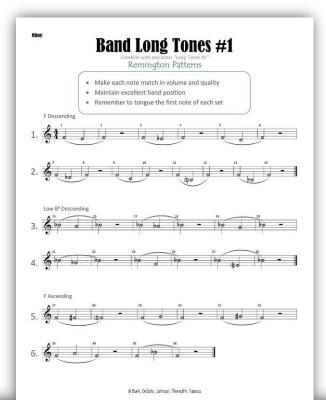


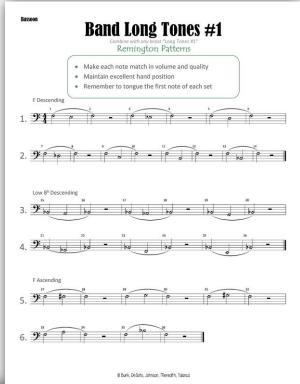


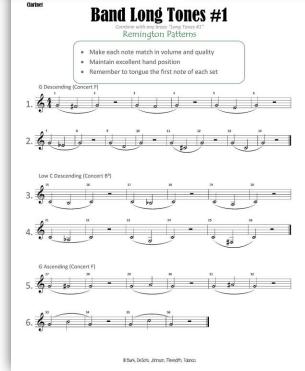


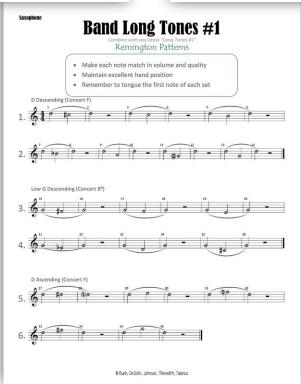
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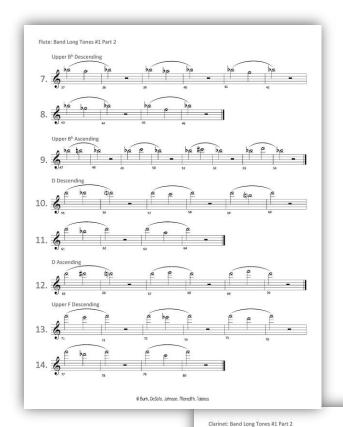










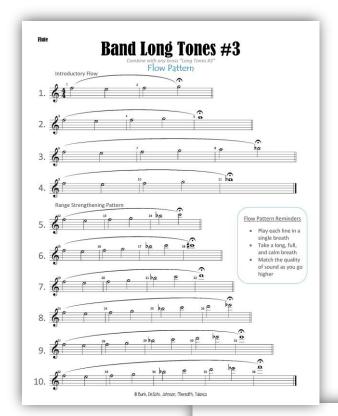


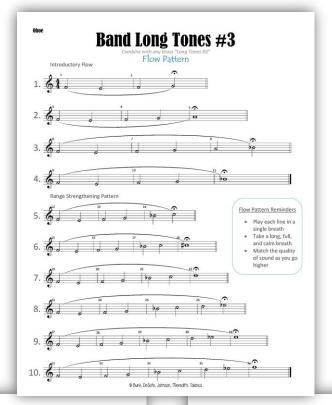


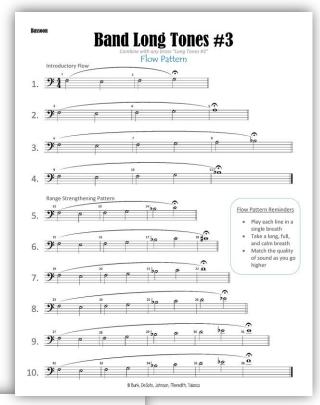


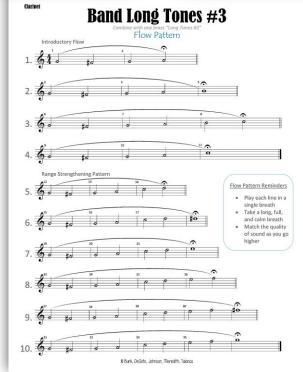


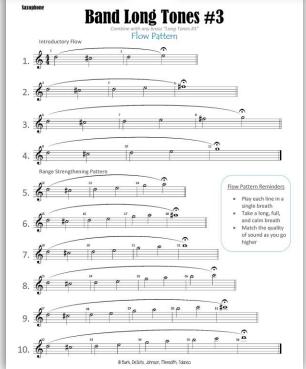






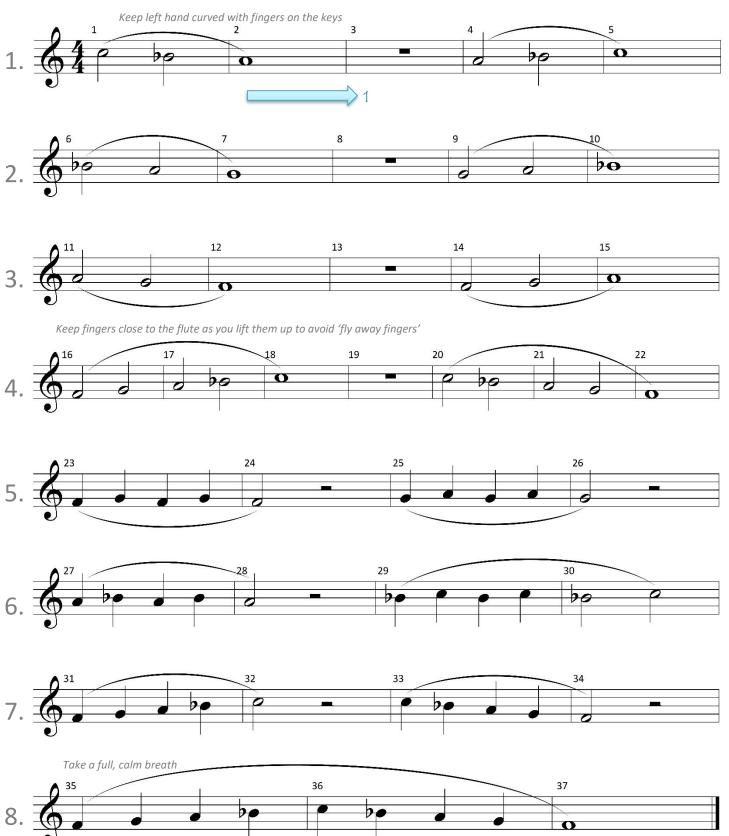






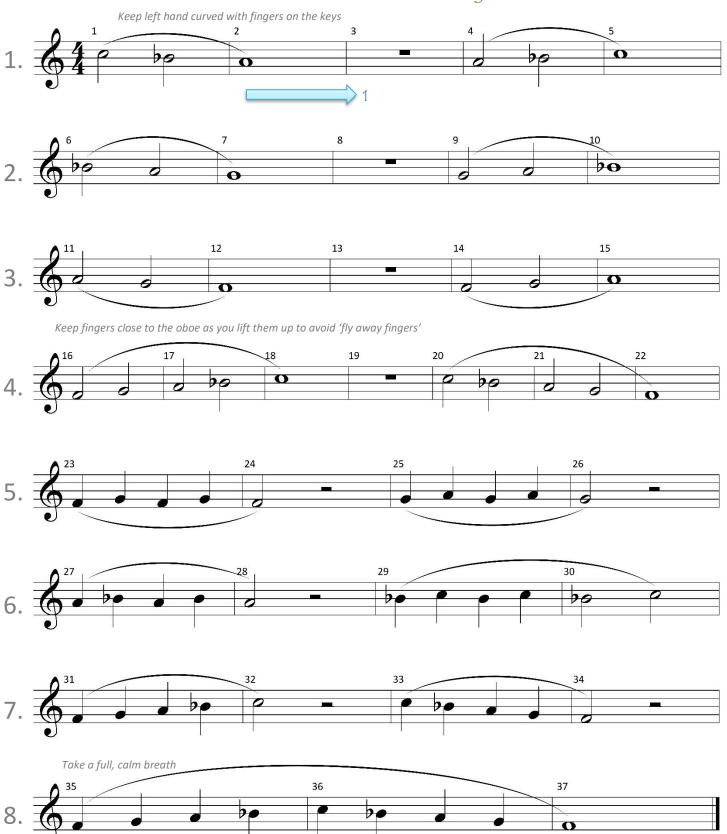
Combine with "Clarinet Upper Joint #2"

Advanced C, Bb, A, G, F



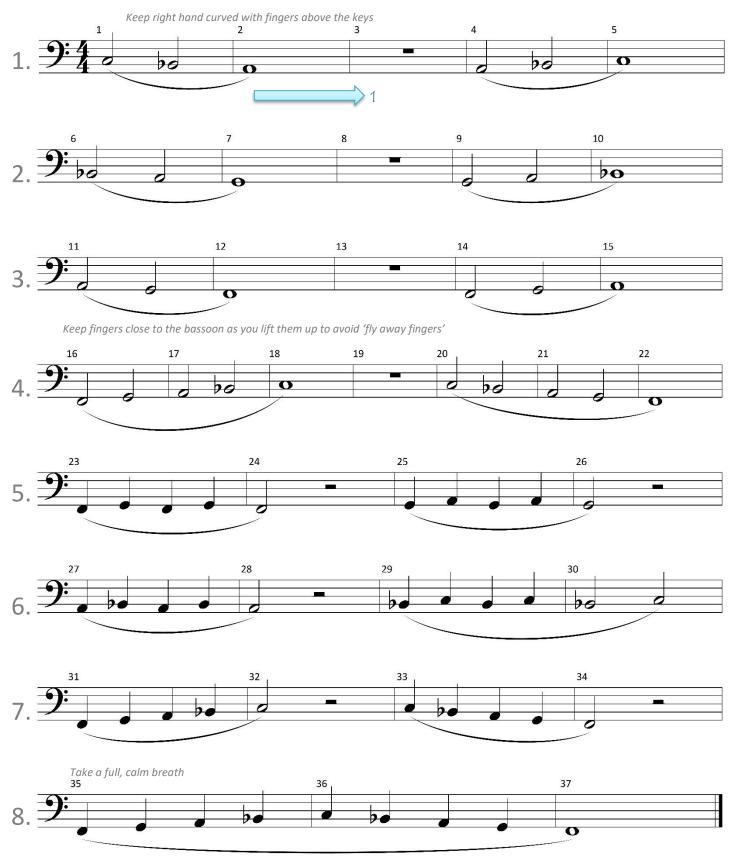
Combine with "Clarinet Upper Joint #2"

Advanced C, Bb, A, G, Right F



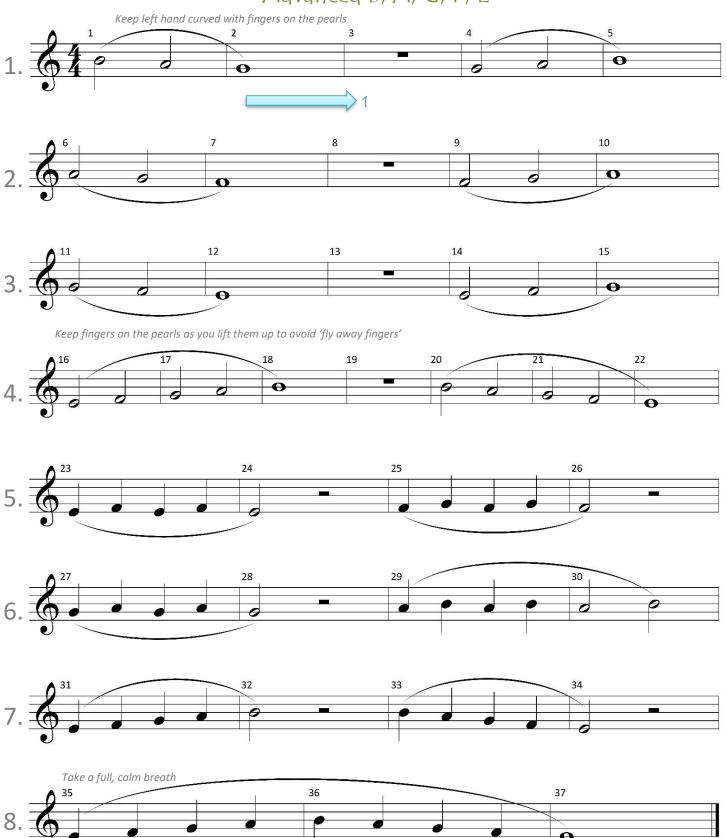
Combine with "Clarinet Upper Joint #2"

Advanced C, Bb, A, G, F



Combine with "Clarinet Upper Joint #2"

Advanced B, A, G, F, E



Band Finger Ninjas

Combine with Flute, Oboe, Bassoon, or Clarinet "Finger Ninjas"

G# to A and C to D



Combine with "Saxophone Exercise #3"

Key of Eb



Combine with "Saxophone Exercise #3"

Key of Eb



Combine with "Saxophone Exercise #3"

Key of Eb



Combine with "Saxophone Exercise #3"

Key of C



Band Finger Wiggles #2

Combine with Bassoon, Clarinet, or Saxophone "Finger Wiggles #2" Interval Jumps in E^b , F, G, and A^b

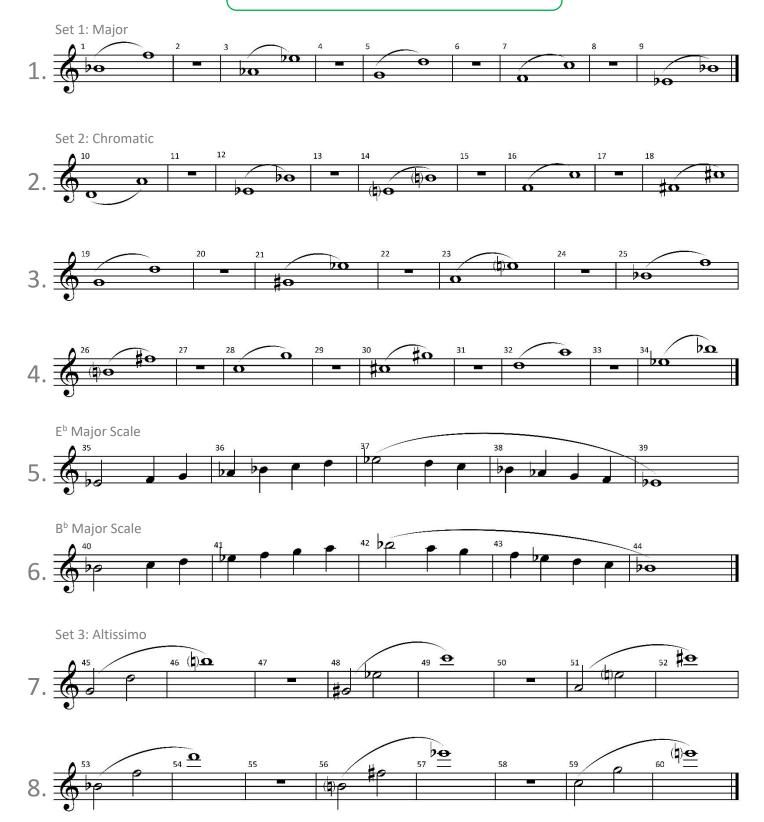


Band Finger Wiggles #2

Combine with Bassoon, Clarinet, or Saxophone "Finger Wiggles #2" Interval Jumps in E^b , F, G, and A^b



- Maintain excellent hand position
- Match the quality of sound between registers



- Maintain excellent hand position
- Match the quality of sound between registers

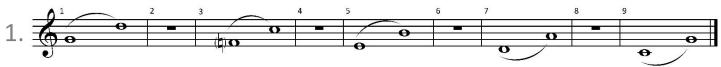


- Maintain excellent hand position
- Match the quality of sound between registers



- Maintain excellent hand position
- Match the quality of sound between registers





Set 2: Chromatic Lower notes preferred











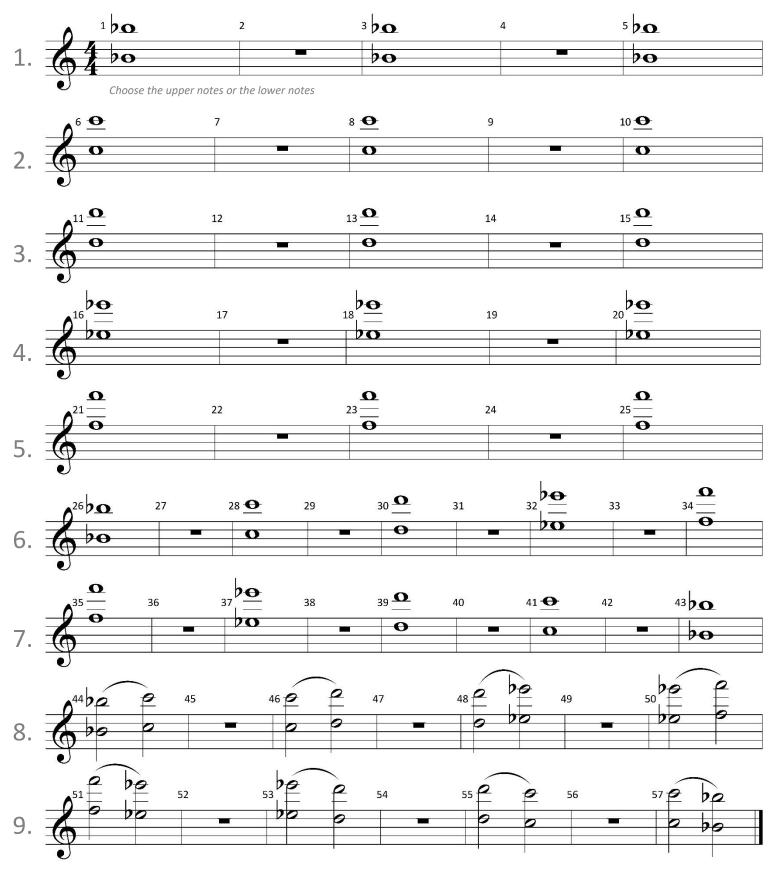
G Major Scale

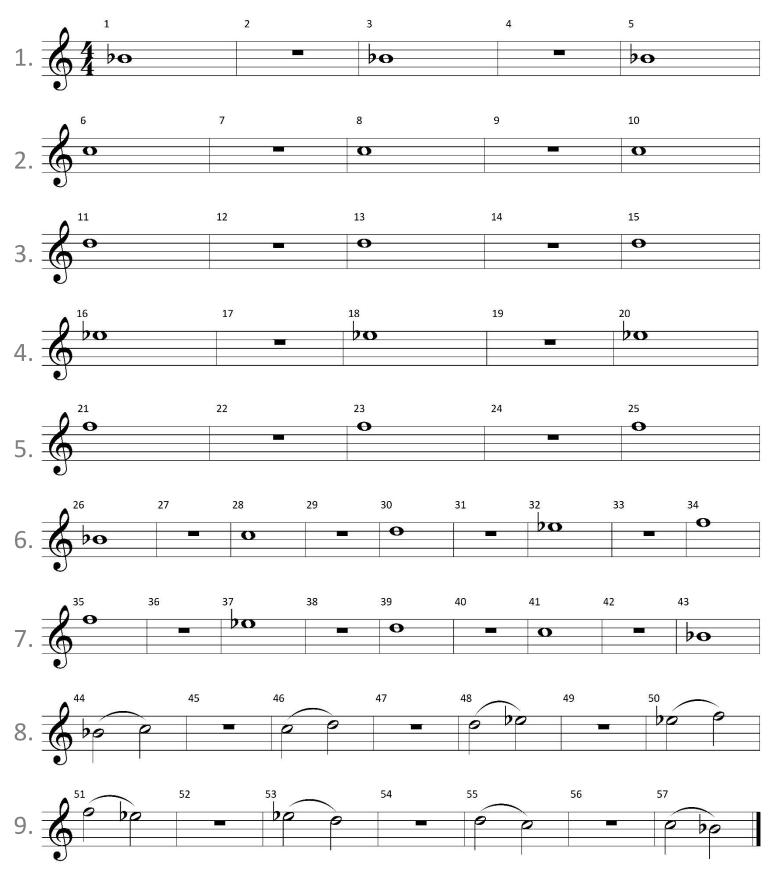


Set 3: Altissimo

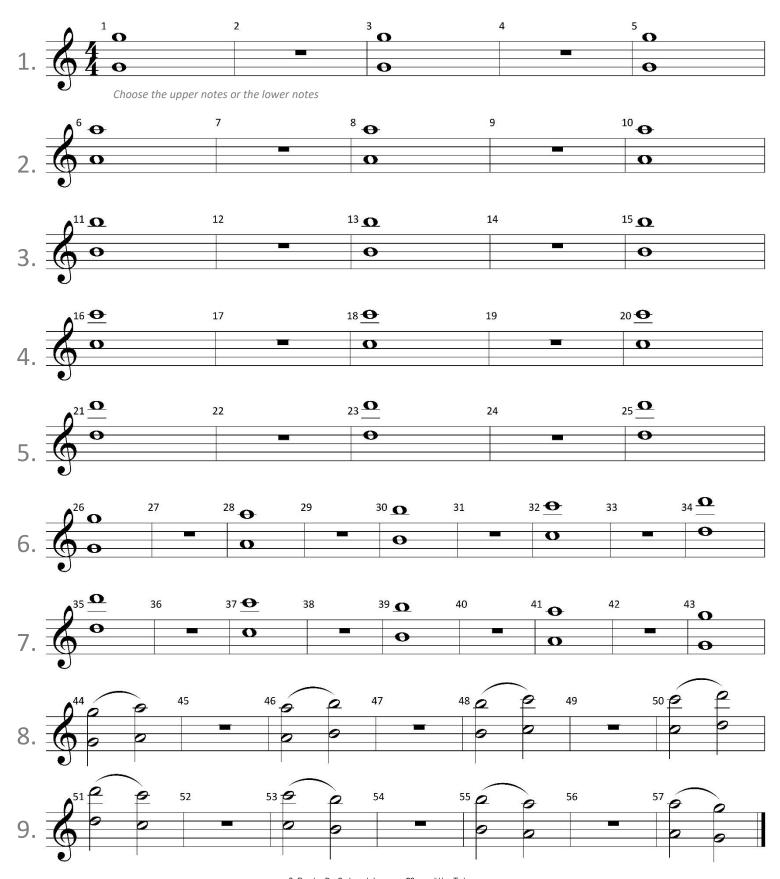








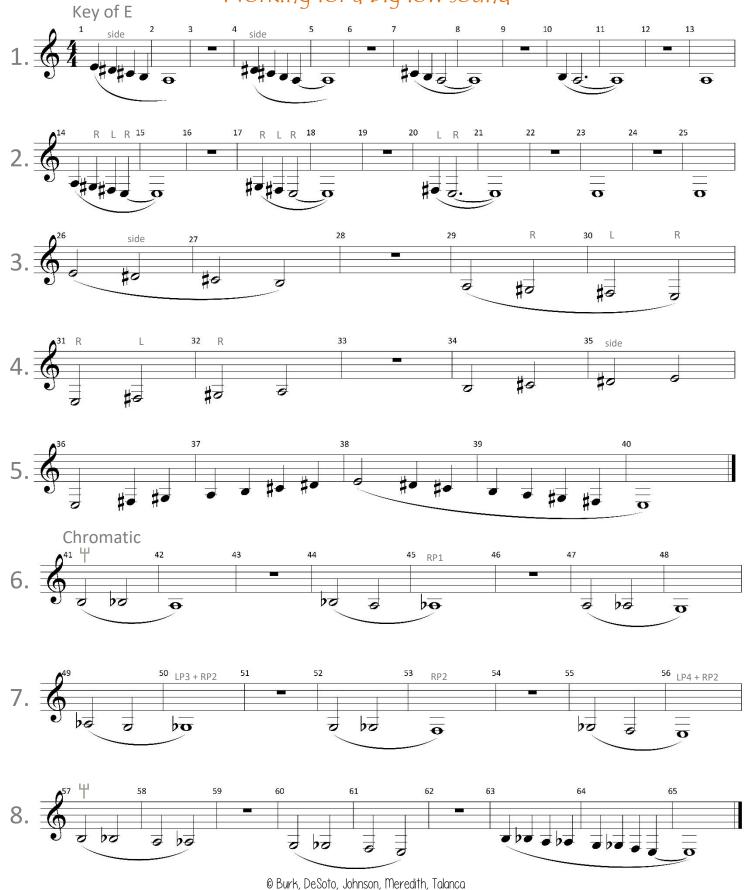




Band Low Notes

Combine with Flute, Oboe, or Bassoon "Low Notes"





Band Low Notes

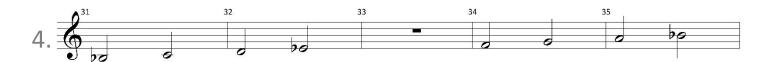
Left Pinky



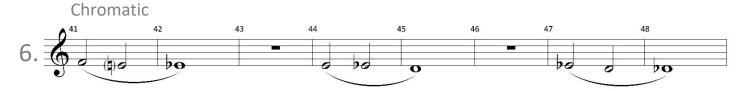












Keep the pinky tip on the B key, relax the wrist, and roll the rest of your finger down to the B^b key





Band Chromatic Warmup Combine with "Saxophone Chromatic Warmup"

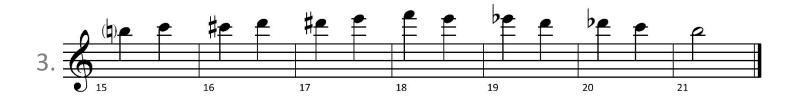


Combine with "Clarinet Chromatic Registers"

Chromatic Finger Patterns





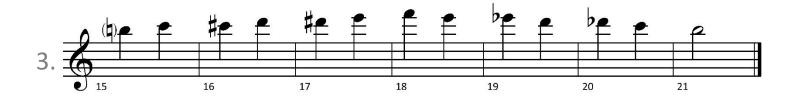


Combine with "Clarinet Chromatic Registers"

Chromatic Finger Patterns





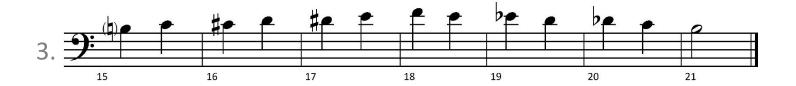


Combine with "Clarinet Chromatic Registers"

Chromatic Finger Patterns





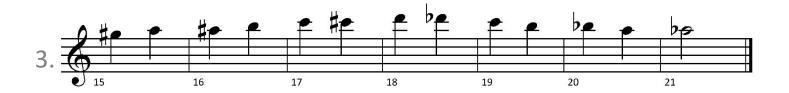


Combine with "Clarinet Chromatic Registers"

Chromatic Finger Patterns







Remington Patterns

- Make each note match in volume and quality
- Maintain excellent hand position
- Remember to tongue the first note of each set

F Descending



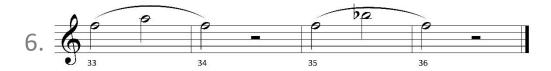


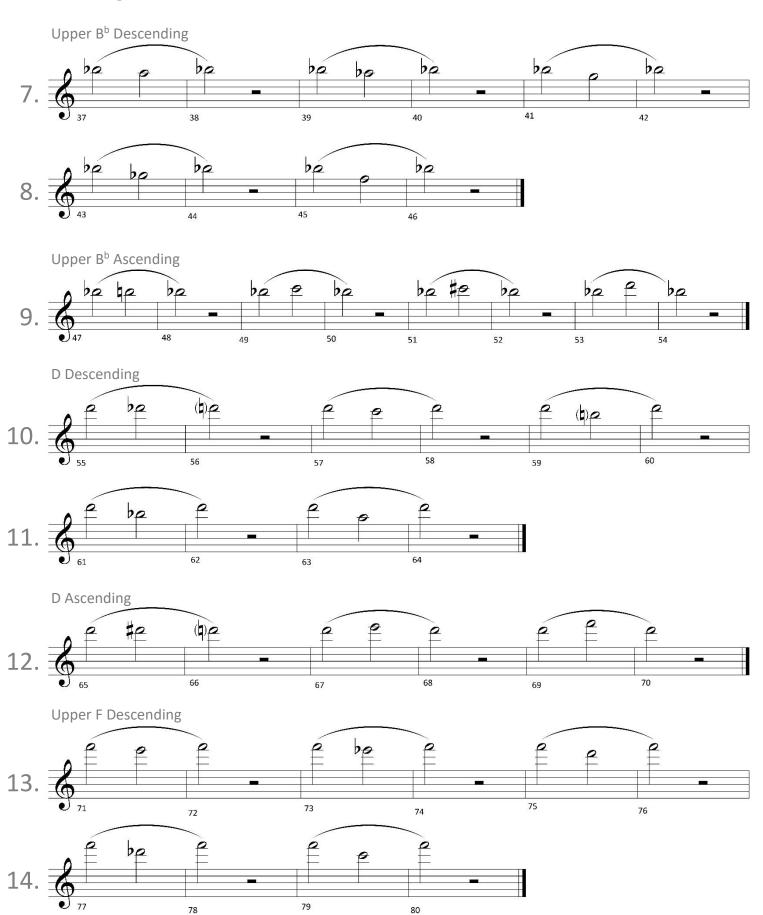
Low Bb Descending











Combine with any brass "Long Tones #1"
Remington Patterns

- Make each note match in volume and quality
- Maintain excellent hand position
- Remember to tongue the first note of each set

F Descending





Low B^b Descending





F Ascending







Remington Patterns

- Make each note match in volume and quality
- Maintain excellent hand position
- Remember to tongue the first note of each set

F Descending





Low Bb Descending





F Ascending







Combine with any brass "Long Tones #1"
Remington Patterns

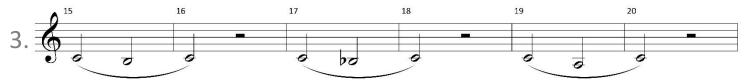
- Make each note match in volume and quality
- Maintain excellent hand position
- Remember to tongue the first note of each set

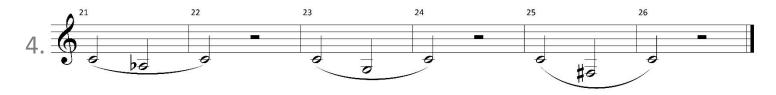






Low C Descending (Concert Bb)





G Ascending (Concert F)







Remington Patterns

- Make each note match in volume and quality
- Maintain excellent hand position
- Remember to tongue the first note of each set

D Descending (Concert F)





Low G Descending (Concert Bb)

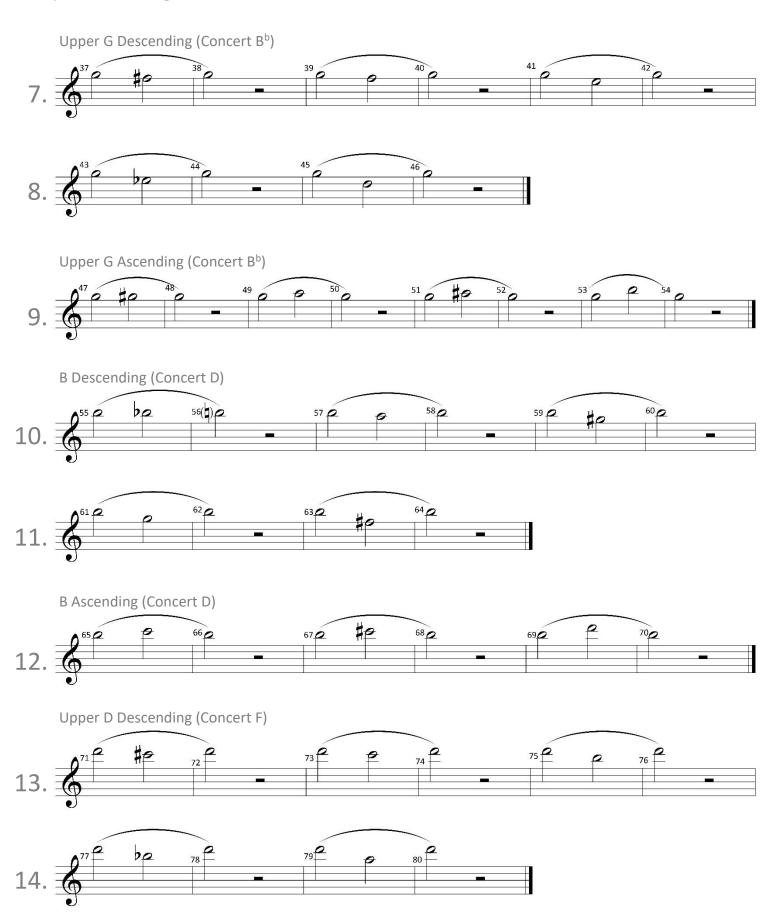




D Ascending (Concert F)



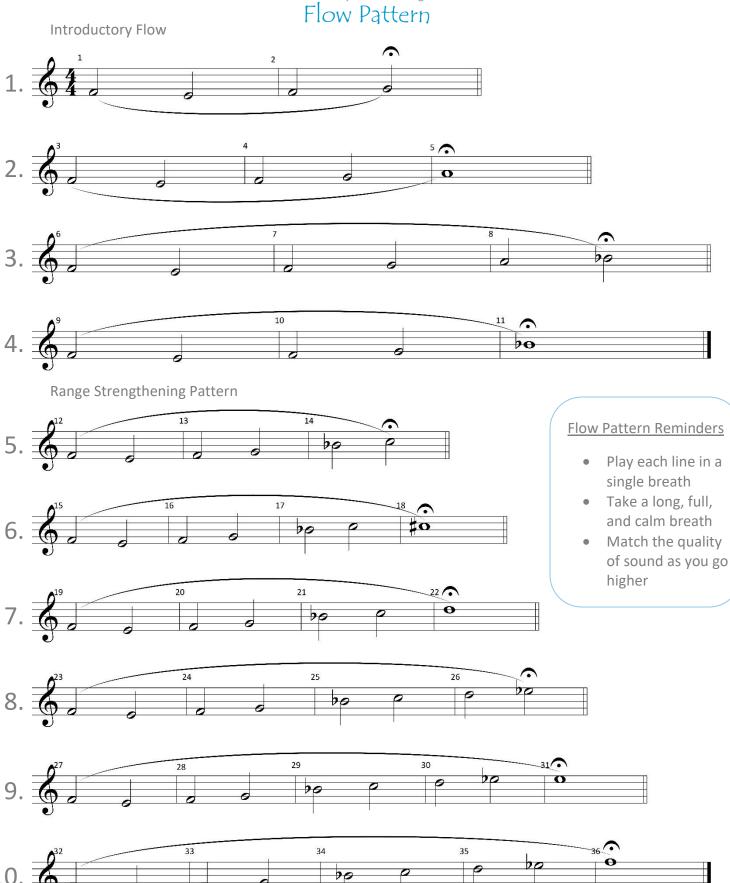




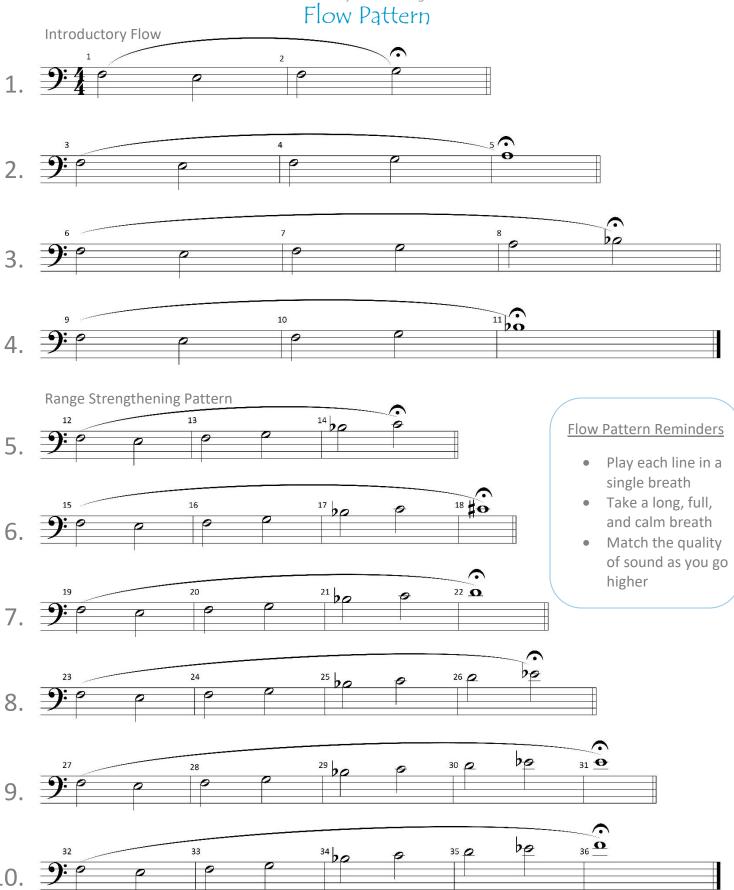
Flow Pattern Introductory Flow Range Strengthening Pattern Flow Pattern Reminders Play each line in a single breath Take a long, full, and calm breath Match the quality of sound as you go higher 21 00 pp

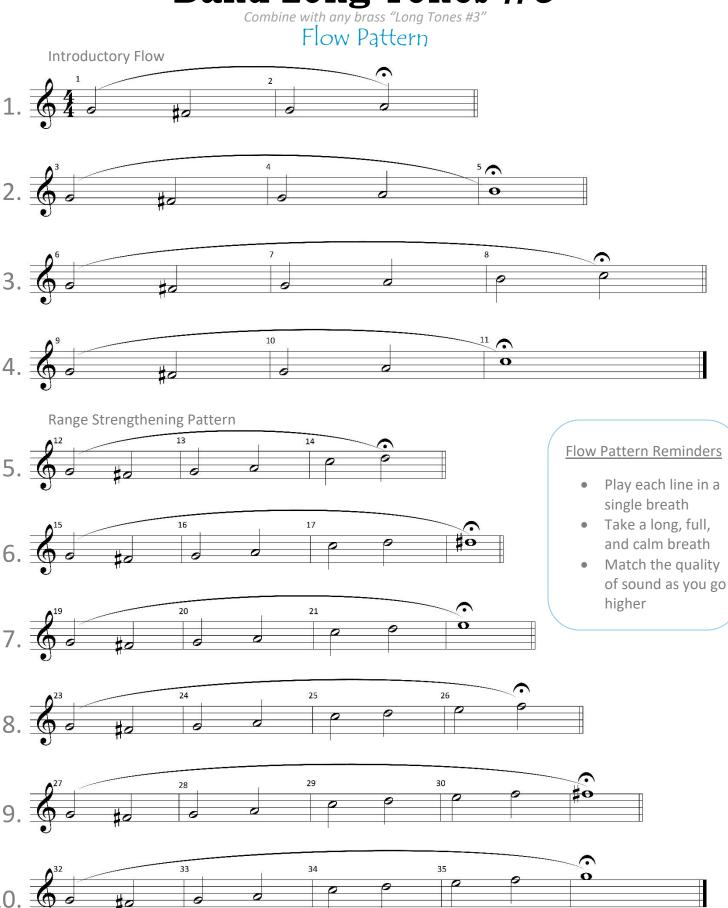
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Combine with any brass "Long Tones #3"



Combine with any brass "Long Tones #3"





Combine with any brass "Long Tones #3"

