# THE BASIC BAND BOOK 

a project by Mr. Glynn



Before we begin...

## you are CREATIVE <br> you are a MUSICIAN <br> YOU CAN DO THIS

## THE MUSICAL ALPHABET



## Q \& A

1) What letter comes after $\mathbf{G}$ ?
2) When we move forwards in the alphabet, does the sound go up or down?
3) When we move backwards in the alphabet, does the sound go up or down?

## PENCIL GAMES

WITHOUT looking at the previous page, fill in the missing letters:
forwards:

1) $\mathrm{A}-\mathrm{D}^{\mathrm{D}}----\mathrm{C}^{\mathrm{C}}--$
2) $\mathrm{E}, \sim_{-} \mathrm{B}_{-}-\mathrm{F}^{\mathrm{F}}-\ldots$
backwards:
3) CB $\qquad$ F _ - - A $\qquad$
4) $F$


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1) Use the video online to help you.
2) Say the Musical Alphabet forwards and backwards 5 times in a row perfectly without looking at it.
3) Challenge your friends and family to say the Musical Alphabet forwards and backwards and see who can do it well.

## BREATH SUPPORT

Breath Support: how we use our air to play a wind instrument.

Use your stomach to push the air up and out of your body.

## BUILDING LUNG CAPACITY

1) Breathe air IN like you are whispering the letter $\mathbf{O}$
2) Breathe air OUT like you are whispering the word TOE

## ALWAYS DO THIS WITH EXCELLENT POSTURE USE AS MUCH AIR AS POSSIBLE SITTING UP STRAIGHT \& TALL KEEP YOUR SHOULDERS RELAXED!

## BREATHING EXERCISES

At the same speed as the second-hand of a clock:

1) Breathe IN for $\mathbf{4}$ counts OUT for $\mathbf{4}$ counts
2) Breathe IN for $\mathbf{3}$ counts OUT for $\mathbf{5}$ counts
3) Breathe IN for $\mathbf{2}$ counts OUT for $\mathbf{6}$ counts
4) Breathe $\mathbf{I N}$ for $\mathbf{1}$ count OUT for $\mathbf{7}$ counts

MAKE UP SOME OF YOUR OWN COMBINATIONS!

## BAND @ HOME

1) Carefully cut out the four bulls-eyes on the next page.
2) Challenge your friends and family to see who can blow a bulls-eye against the wall for the longest amount of time (aim right for the center!).
3) Go through the steps above sitting with good posture.


# SOLFÉGE SYLLABLES 

## FA SO LA TI DO RE MI FA SO LA TI DO RE <br> MINOR <br>  MAJOR

## REMEMBER THIS

1) Music always has a resting tone, or the tonic, or the home note
2) The resting tone in Major tonality is DO
3) The resting tone in minor tonality in LA www.BasicBand.info
4) Practice speaking through the solfége syllables forwards and backwards

## FLUTE EMBOUCHURE

Embouchure: how to form your mouth to play an instrument.

## THE FOUR STEPS

1) Close your mouth so that your lips are together and make a line. Hint: Say "Em"
2) Bring the head joint to your mouth and press the circle against your lips.
3) Roll the head joint down and away from you until you feel the edge of the tone hole resting on your lip-skin line.
4) Take a deep breath and blow out air like you're saying "pooh". Remember to use a tight and fast air stream.

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1) Go through all of the steps above. Watch the video to help you.
2) Use a mirror to see what your embouchure looks like, and try to copy the pictures on the next page.
3) Make a good sound on the head joint 5 times in a row, taking it away from your mouth after each time.

## GOOD EMBOUCHURE



## HOLDING THE FLUTE



## HELPFUL HINTS

1) Your right hand should be holding the imaginary cheeseburger.
2) When lifting fingers off the keys, keep them as close to the keys as possible.
3) The weight of the flute is held in two places:
1. Right hand thumb
2. Base of your first finger in the left hand


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1) Use the video online to help you.
2) Make a sound with only your right hand fingers down.
3) Make a sound with only your left hand fingers down.

## PLAYING POSITION

## THE FOUR STEPS

Start with good posture, then...

1) Turn slightly to the left.
2) Tilt your head slightly to the right.
3) Elbows up and out (not too far!).
4) Shoulders relaxed.


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1) Use the video online to help you.
2) Go through the steps above every time before you play.

## TONGUING

Tonguing: how we start the sound with the tongue

## HOW TO TONGUE

1) Say the word TOO.
2) You will feel your tongue go against the back of your top teeth.
3) Say TOO 3 times in a row, connected, then separated.
4) Do it again, but with your airstream only (no voice).
5) Do this same thing on the flute headjoint.

## TROUBLESHOOTING

- Do this exercise, but put your palm in front of your mouth to see if you can feel air coming out the entire time.


## CONNECTED

Should sound like this:

## T00000000-T00000000-T00000000

Don't breathe in between. This should be one breath out!

## SEPARATED

Should sound like 3 separate sounds:


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1) Go through all of the steps above. Watch the video online to help you.
2) Play both connected and separated rhythms.
3) Play different rhythms for someone at home and see if they can tell if it is connected or separated.

## FLUTE FINGERINGS

## ALWAYS REMEMBER

1) Keep your fingers close to the keys, always ready to push down.


This is the specific part of the finger which covers the keys. If your finger does not cover the key properly, air will escape and it will cause shrill and squeaky noises when playing.

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1) Use the video online to help you.
2) Ask someone to watch you play these notes and have them look to see if your fingers are staying close to the keys or coming off too far.

$B^{b}$ is DO


## Q \& A

1) Is this Major or minor?
2) Which note is your resting tone?


Q \& A

1) Is this Major or minor?
2) Which note is your resting tone?

$$
E b \text { is } D 0
$$



## Q \& A

1) Is this Major or minor?
2) Which note is your resting tone?

3) Is this Major or minor?
4) Which note is your resting tone?

## CHROMATIC SCALE




## ALWAYS REMEMBER

1) The Chromatic Scale is when you play every note on the instrument, in order, up or down.
2) When you go up, use sharps ( $\#$ ). When you go down, use flats (b).
3) It can start and end on any note.
just like you take notes to help you remember what your teacher told you, we also have notes in music. They exist to remind you of what you have already learned.

It is called Music Notation.

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1) Watch the Lesson for Everyone video called "Music Notation" to be sure you understand it.

## STEP 1

- Hold out your hand.
- How many fingers do you have?
- How many spaces in between those fingers?

5


## STEP 2

- Just like you have lined paper to write notes on, we also have a special type of lines, called a music staff.
- The staff has 5 lines, and 4 spaces
 in between the lines... just like your hand.


## STEP 3

- Let's recall some of the solfége syllables:

SO
FA
MI
RE
DO
TI
LA

## STEP 4

- We can make any line or any space on the staff DO
- The picture below shows DO on the $3^{\text {rd }}$ line
$\qquad$
$\qquad$
DO
$\qquad$
$\qquad$
- As long as we know where DO is, we can figure out where everything else is


## STEP 5

- When we write notes on the music staff, they alternate between lines and spaces:
line - space - line - space - line - space - line - space - line
- Think about what the solfége syllables for the rest of the lines and spaces are going to be.
SO
MI FA
DO RE
LA $\xrightarrow{\mathrm{TI}}$
$\qquad$


## STEP 6

- Instead of writing the syllables on every line and space, we are going to draw a line to show us where DO is
- To tell us which pitch to sing or play, we are going to draw oval notes on its line or space



## STEP 7

- The arrow points to DO
- Write in the rest of the solfége syllables
- Sing these patterns


DO $\qquad$

# MAJOR TONAL PATTERNS 

## DO is Bb



3

(5)

(7)

(2)

(4)

6)


8


Be expressive when performing with your voice and with your instrument!

## DUPLE RHYTHM PATTERNS


2

(3)

(4)

(5)

6

(7)

(8) $\frac{22}{4}$

Be expressive when performing with your voice and with your instrument!

## TRIPLE RHYTHM PATTERNS


2

$\frac{2}{9.8} \cdot \cdots+\cdots!-\ldots$

(4)

5

6


7


Be expressive when performing with your voice and with your instrument!

Only check off each day that you spend at least 10 minutes playing your instrument.

| DATE | ASSIGNMENT | M | Tu | W | Th | F | Sa | Su | PARENT/GUARDIAN SIGNATURE |
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| 9/5 | The Musical Alphabet - p. $\psi$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ |  | R.Glynn |
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