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This series is dedicated to the people in my life who have so profoundly influenced my career. The methods I use in class each day are not my own; they are a composite of ideas shared with me by the fine teachers, administrators and staff named below. Many thanks to you all.

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The Band and Theory Classes from 1992-1997 at J.M. Alexander Middle School, Huntersville, NC. God bless you all.

SPECIAL THANKS

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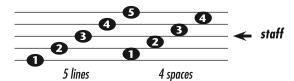
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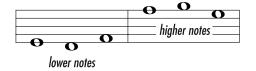
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LESSON 1: THE STAFF AND NOTES

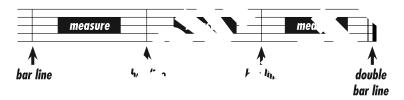
1. Music is written on a set of five lines and four spaces called a **staff**. The lines and spaces of the staff are numbered from the bottom to the top.



- 2. **Notes** are written symbols used to represent musical sounds. Notes can be written on the lines of the staff and in the spaces *between* the lines of the staff. Notes come in different shapes and sizes.
- 3. Lower notes are written at the bottom of the staff. Higher notes are written at the top of the staff. How high or low a note sounds is called its **pitch**.

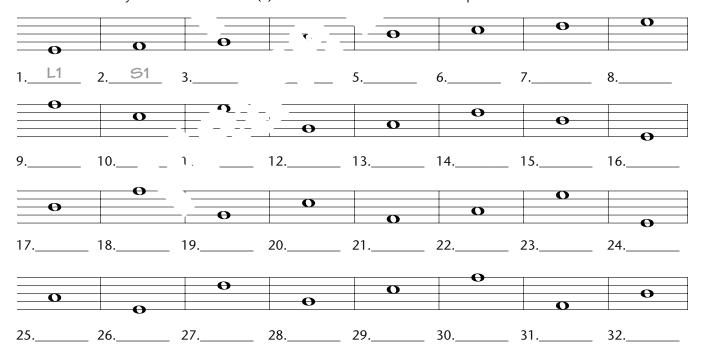


- 4. All musical sounds have four characteristics:
 - **pitch** how high or how low it sounds,
 - duration how long it lasts,
 - intensity how loud or how soft it sounds,
 - timbre (pronounced tam bur) the identifying qualities und. (Is it a claring the bur) the identifying qualities und. (Is it a claring the bur) the identifying qualities und.
- 5. **Bar lines** are vertical lines used to divide the staff into mass as A **leasure**; the between two bar lines. A **double bar line** is used to indicate the erable of music.



Exer . . . - Line ~ d ` . Identification

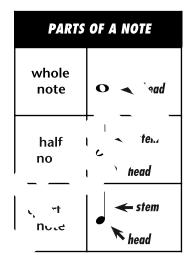
Directions: Identify the line ') it is a (S) number who is notes are placed.



LESSON 3: BEGINNING NOTE VALUES

- Notes are written symbols used to represent musical sounds.
 Different note shapes tell us how long the sounds will last.
 There are three different note types (also called note values) that we will begin to use in this unit: the whole note (o), half note (o), and quarter note (o).
- 2. Note values work just like fractions. Look at the chart below. Each whole note divides into two half notes. Each half note divides into two quarter notes. Each whole note can also divide into four quarter notes. Notice that all notes have a **note head**. Quarter notes and half notes also have a **stem**.

BEGINNING NOTE VALUES AND THEIR RELATIONSHIPS						
1 whole note	whole	o				
2 half notes	1/2 1/2	0				
4 quarter notes	1/4 1/4		•		\	



Exercise - Review - ons

Directions: Answer the questions ^{L-1}0.

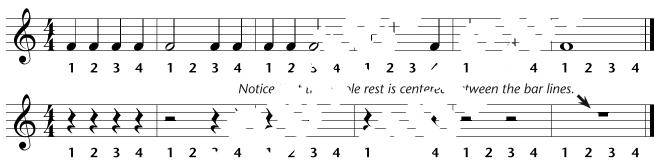
- 1. _____ າ. ny half no ເກາະ ກາ. nole note?
- 2. ______ 'note, in one whole note?
- 3. _____ How many take in one half note?
- 4. _____ How by quarrent rotes are in two half notes?
- 5. ______ 'n w auarter notes are in three half notes?
- 6. _____ any quarter notes are in two whole notes?
- 7. _____ whole notes?
- 8. What note value is 1/2 of a whole note? (Name it and draw it.)
- 9. _____ What note value is 1/2 of a half note? (Name it and draw it.)
- 10. _____ What note value is 1/4 of a whole note? (Name it and draw it.)
- 11. _____ Do whole notes have stems? (Yes/No)
- 12. _____ Do half notes and quarter notes have stems? (Yes/No)

LESSON 5: RESTS

- 1. **Rests** are symbols used to represent silence in music. For every note value, there is a rest of equal value. Remember, notes represent *sound*, rests represent *silence*.
- Rest values work just like note values:
 One whole rest divides into two half rests.
 One half rest divides into two quarter rests.
 One whole rest can divide into four quarter rests.
- Do not confuse a whole rest with a half rest.
 A whole rest hangs from line four and looks like a "hole."
 "Whole" and "hole" sound alike.
 A half rest sits on line three and looks like a "hat."
 "Half" and "hat" both start with the letter "H."
- Notice how the note and rest values match in the musical example below:

NOTES AND THEIR EQUAL REST VALUES			
whole note	half note	quarter note	
whole rest	half rest	quarter rest	

REST VALUES AND THEIR RELATIONSHIPS				
1 whole rest	_			
2 half rests	_			
4 quartei re	*	*		`



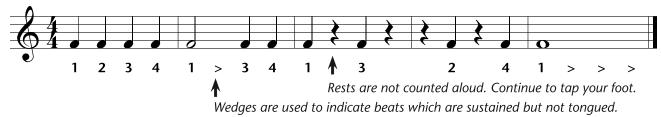
🛴 🔨 🤈 2.3 - 🍱 😘 Nuestions

Directions: Answer the quarter in St. 19

- 1. ______ w many half s are . __ne whole rest?
- 2. _____ How many sale in one whole rest?
- 3. _____ How ny yea. r rests are in one half rest?
- 4. _____ i' w π η, _uarter rests are in two half rests?
- 5. _____ v. >le note gets four beats in four-four time, how many beats a whole rest get?
- 6. _____ In a half note gets two beats in four-four time, how many beats does a half rest get?
- 7. ______ If a quarter note gets one beat in four-four time, how many beats does a quarter rest get?
- 8. _____ For every note value, there is a rest of equal value. (True/False)
- 9. _____ Notes represent sound. Rests represent <u>?</u>
- 10. _____ A ? rest hangs from line four and looks like a "hole."
- 11. _____ A ? rest sits on line three and looks like a "hat."

LESSON 8: COUNTING RHYTHMS

- 1. **Counting** is used to help musicians learn, recognize, and play rhythms. Counting makes the performance of rhythms more precise and ensures that all note values are held for their full **duration**. (Characteristic 2)
- 2. Any counting method will do. Use the one preferred by your director. The following method is recommended for use in this series. Be sure to *tap the steady beat with your foot when you count*. Say what you play.



Exercise 2.5 - Counting Rbvthms

Directions: Write the counting under each measure below. Play the second on your tuning second or second



LESSON 11: EIGHTH NOTES

NOTE VALUES AND THE BEATS THEY RECEIVE				
whole note	o	4 beats in four-four time (four foot-taps)		
half note	0	2 beats in four-four time (two foot-taps)		
quarter note	•	1 beat in four-four time (one foot-tap)		
eighth note	ightharpoonup	1/2 beat in four-four time (down-tap = half) (up-tap = half)		

NOTE VALUES AND THEIR RELATIONSHIPS				
1 whole note	o			
2 half notes				
4 quarter notes				
8 eighth notes		1	1,	

- 1. All note values divide into two smaller note values. In the right of the right o
- 2. An eighth note looks like a quarter now they attached to the 'ghth notes are often found in pairs (because two eighth notes equal or the ser note). Instead in the single flag, composers will an condict the two potes with a single flag, composers will an condict the two potes with a single line called a **beam**. Notes with one flag will have one beam with a meeted to another note.



3. Eighth notes are counted by giving the firs in the pair a **beat number** (1,2,3 or 4). The second eighth note in each pair is called the that. If you keep the steady beat by tapping your foot, the foot will tap the floor on the beat number of the beat (also called the **upbe** of the beat (also called the **upbe** of the beat (also called the **upbe**).



The first eight of in a pair is given a beat number (1,2,3 or 4).



The second eighth note in a pair is called the "and" of the beat.



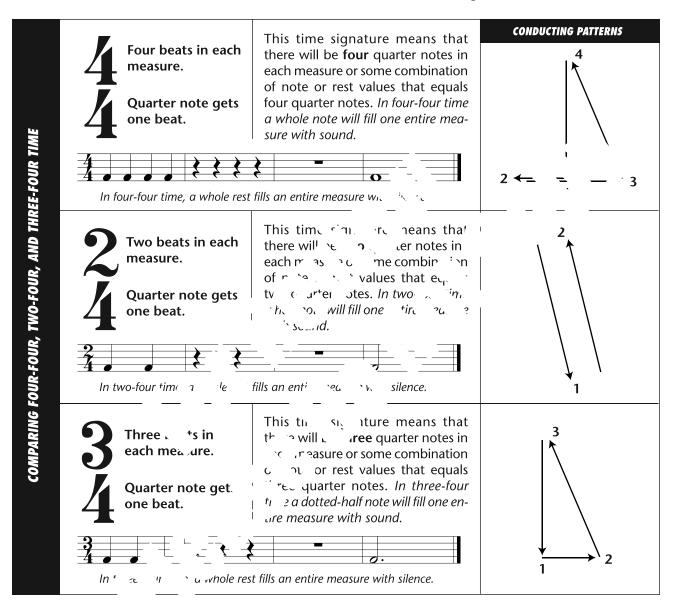
The plus (+) sign is used to indicate the "and" of the beat. The foot will come *up* on the "and" of the beat.

4. Study the counting sample below carefully. An eighth note gets half a beat in four-four time.



LESSON 16: THREE-FOUR TIME

1. **Three-four time** ($\frac{3}{4}$) is counted just like four-four time. The only difference is the total number of beats in each measure. In four-four time, there are four beats in each measure (four quarter notes or some combination of note or rest values that equals four quarter notes). In three-four time, there are three beats in each measure (three quarter notes or some combination of note or rest values that equals three quarter notes). Please Note: A whole rest fills an entire measure with silence in <u>all</u> time signatures.

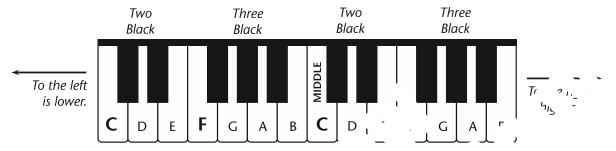


2. Study the three-four to counting sample below carefully. Remember to tap the steady beat with your foot. When counting rhythms, remember to say what you will play.



LESSON 17: THE PIANO KEYBOARD

- 1. The piano keyboard is an important tool for all musicians. It is the best way to visually illustrate many of the concepts we will encounter in our study of music theory.
- 2. There are 88 keys on a full-size piano keyboard (52 white keys, 36 black keys). The black keys are grouped into alternating sets of two and three.
- 3. The white key just to the left of each group of two black keys is C. The white key just to the left of each group of three black keys is F. Using our knowledge of the musical alphabet, we can follow the pattern and name the other white keys on the keyboard.



- 4. **Middle C** is the C found closest to the center of the karacal has usually located not remain manufacturer's nameplate. Notes written in the treble clef are place. The right of middle C user is right hand. Notes written in the bass clef are played to the left of mixed as using the left has
- 5. The farther to the right we go on the keyboard, the waste of each not we are me.

Exercise 6.1 - Arning The Man is C. The White Keys

1 Directions: Circle thigh in two black to the Lyboard below.



Directions: Circle each in ρ in the legislation on the keyboard below.



Directions: Label all C's and F's, then follow the musical alphabet pattern to name the other white keys.

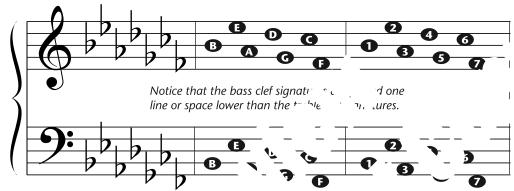


LESSON 28: THE ORDER OF FLATS

1. Flats placed in the key signature will always appear on specific lines and/or spaces of the staff and will always follow a specific order. Study the table to the right carefully. The flats will always be placed on the staff in this order and will never change. (Notice that the order of flats is the order of sharps in reverse.)

THE ORDER OF FLATS						
1	2	3	4	5	6	7
В	E	Α	D	G	C	F
Order of Flats						

2. Look at the placement of flats on the staff below. They are written in treble and bass clef for comparison. Notice that the bass clef signatures are placed one line or space lower than the treble clef signatures.



- 3. The flats *must* follow the prescribed ord in the state on the state of the late of three flats in the key signature, they they they and Ab, every expenses will never be an arrangement like Db, Eb, and Gb in the six ture.
- 4. Study the information below care.

Directions: Answer the guar

If there is one flat in the ey and e, it will e' vs b.

If there are two fletanth ey gnature, the way are be be, and Eb.

If there are three flatanth ey signature, the ways be Bb, Eb, and Ab.

If there are four flats in key signature they ways be Bb, Eb, Ab, and Db.

If there are five flats in the key signature they will always be Bb, Eb, Ab, Db, Gb, and Cb.

If there are seven flats in the key signature they will always be Bb, Eb, Ab, Db, Gb, Cb, and Cb.

If there are seven flats in the key signature they will always be Bb, Eb, Ab, Db, Gb, Cb, and Cb.

िस्र 👈 8.3 - Review Questions

Directions, Amorrel the Ac	
1	inere is one flat in the key signature, what is it?
2	If there are two flats in the key signature, what are they?
3	If there are three flats in the key signature, what are they?
4	If there are four flats in the key signature, what are they?
5	If there are five flats in the key signature, what are they?
6	If there are six flats in the key signature, what are they?
7.	If there are seven flats in the key signature, what are they?