Name_____ Lesson 1: The Staff

Music is written on a **STAFF**, which has 5 **LINES** and 4 **SPACES**. As we start learning to read music, it's important to notice if the NOTE is on a line or space, and to figure out which line or space the note is on. We always count the lines and spaces from the bottom going up!

1A - Number the lines and spaces. Always start at the bottom and count up!



1B - Draw a line from the words on the left to the matching line or space on the right.



1C - Fill each box with an "L" or "S" to indicate if the note is on a LINE or SPACE.



1D - In each box write which NUMBER of line or space the note is on.



Name_____ Lesson 2: The Musical Alphabet

The MUSICAL ALPHABET goes from A - G. You never use H or above! When you go UP the alphabet and get to G, you start over again with A and keep going, like this: ABCDEFGABC... and so forth. If you are going DOWN the alphabet (backward), the order is GFEDCBA...and then G again, like this: GFEDCBAGFE...and so forth.

2A - Fill in all the blank circles with the correct LETTER (going up the musical alphabet).



2B - Fill in all the blank circles with the correct LETTER (going down the musical alphabet).



2C - Fill in all the blank circles with the correct LETTER (going up and down the musical alphabet).



2D - In each box write which NUMBER of line or space the note is on. Remember to count from the bottom up!



Name_____ Lesson 3: The Clefs

There are 88 keys on a piano, but only 9 places for notes on a staff (5 lines plus 4 spaces equals 9). To help provide room for more notes, there are 3 CLEFS to designate a lower (BASS CLEF) or higher (TREBLE CLEF) range of notes. The ALTO CLEF designates the middle range of a piano, and is only used by the viola.

3A - Circle your instrument and the CLEF you will use on the staff.



3B - Each CLEF designates a specific staff line as a target note. Fill in the circle with the target note for your clef.

Bass Clef or "F" Clef Two dots replace the double lines of a fancy "F", surrounding the 4th line. Alto Clef or "C" Clef This clef points to "Middle C" on the 3rd line. This fancy "G" swirls around the 2nd line. This fance This fance</th

3C - Draw your clef in the box, then fill in all the blank circles with the correct NOTE NAMES (going up and down from the target note in 3B).



Name_____ Lesson 4: Note Names

Understanding the range and target note of each clef is important, but quickly identifying each NOTE NAME on the staff is critical to fluently reading and playing music. Memorizing a catchphrase for the line notes and space notes can increase your note naming speed.

4A - Draw circles around your CLEF and the catchphrases for the LINE and SPACE notes for your clef.

	Catchphrase for Line Notes	Catchphrase for Space Notes
Bass Clef:	Good Burritos Don't Fall Apart	All Cows Eat Grass
Alto Clef:	Frogs And Chickens Eat Grasshoppers	Good Bacon Disappears Fast
Treble Clef:	Every Good Burger Deserves Fries	the spaces spell FACE

4B - Fill in the blanks with your catchphrase words, going from bottom to top and using CAPS to start each word.



Space Notes



4C - Using the catchphrases for your clef, write the NOTE NAME for each LINE NOTE.



4D - Using the catchphrases for your clef, write the NOTE NAME for each SPACE NOTE.



Music is written (notated) using symbols that show the PITCH (how high or low a note is) and the DURATION (how long or short a note is). To make it easier to track where you are in a song, MUSIC NOTATION utilizes BAR LINES to divide content into MEASURES, which can be referred to as "measure 9", for example.

5A - Write the letter for each MUSIC NOTATION element in the blank next to its matching description.





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Lesson 6: Quarter Notes & Time Signatures

The location of each note shows you which note name to sing or play, but the SHAPE of each note shows you how long you hold it. QUARTER NOTES have a "head" that is filled in (•) and a STEM (), and are held for exactly ONE BEAT. When you count quarter notes, you just say "1 2 3 4". However, these rules apply: RULE 1: After each BAR LINE you start over with beat "1"

6A - Write the counting under each QUARTER NOTE.



6B - Write the counting under each QUARTER NOTE and REST. Write the rest counts smaller in parenthesis.



The TIME SIGNATURE shows you how many QUARTER NOTES are in each measure throughout the song. For example, $\frac{3}{4}$ shows you that there are THREE $\frac{1}{4}$ (quarter) notes in each measure. Sometimes a different length of note receives the beat, such as the $\frac{1}{8}$ (eighth) note, and then the time signature would be $\frac{3}{8}$.

6C - Write the counting under each QUARTER NOTE and REST, paying attention to the TIME SIGNATURE.



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Name_____ Lesson 7: Whole & Half Notes

WHOLE NOTES are the most basic shape of note, with just an oval head (\circ), and last for 4 beats. As you add more ink to a note, it becomes shorter. So, when you add a stem to a whole note, it becomes a HALF NOTE (\downarrow), lasting only 2 beats. Then, when you fill the note head it becomes a QUARTER NOTE (\downarrow), lasting only 1 beat. The WHOLE REST (-) looks like a "hole" in the ground, and the HALF REST (-) looks like "half" a cake (=).







7C - Using the target note and catchphrases for your clef, fill in each box with the note name for the note above it.



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Period

Name_____

Lesson 8: The Piano Keyboard & Enharmonics

There are 88 keys on a piano, but a pattern of 2 & 3 BLACK KEYS helps you find where THE C KEY is anywhere on the keyboard. There are 7 C's on a full piano keyboard, and the one in the very middle is called "MIDDLE C".



The white keys on a piano are the NATURAL notes. The black keys are for SHARP (\ddagger) or FLAT (\flat) alterations. Some notes don't have a sharp or flat alteration, which is why there are 2 pairs of white keys with no black keys in between.

8A - Fill in each circle with its correct note name, using only SHARPS and NATURALS.

Sharps (#) are on the RIGHT





8B - Fill in each circle with its correct note name, using only FLATS and NATURALS.





8C - Write the letter name for the ENHARMONIC EQUIVALENT of each of the following notes.

Each black key has the same sound as itself, whether it is played as a SHARP (\ddagger) or as a FLAT (\flat). Thus a C \ddagger sounds exactly like a D \flat . The two names for the same black key are called ENHARMONICS, or ENHARMONIC EQUIVALENTS.

C ♯ =♭	B♭=#
E♭=#	F ♯ =♭
A ♭ =♯	D ♭ =#
D ♯ =♭	G ♯ = ♭
G ♭ =♯	A #=b

Lesson 9: Ledger Lines & The Grand Staff

9A - Fill in the circles with the correct note names for the lines and spaces that extend outside the staff.



9B - WHERE'S MIDDLE C? Draw a line connecting each CLEF with the correct placement of MIDDLE C on its staff.



On The Middle Line One Ledger Line Below One Ledger Line Above

9C - Fill in each box with the name of the note above it.



Name

Whole

Half

Beat Chart

of Rest Beats Shape

2

Note

О

Shape

Name_____ Lesson 10: Eighth Notes & Stems

Continuing the pattern from before, as you add more ink to two Quarter Notes (\downarrow), they become a set of shorter EIGHTH NOTES (\downarrow), which last only $\frac{1}{2}$ a beat each, or 1 beat together. To count double Eighth Notes you simply use an "AND" for the second note in the set, as in "1 AND". Although you say "AND" you can write a plus sign (+), as in "1 +". You'll meet the single Eighth Note and Rest later.

10A - Write the counting for Half, Quarter, and double Eighth notes and rests.



10B - Stem Direction: In each box write a D or U to show if the STEM of each given note points DOWN or UP.



2 Beats 4 Beats 1/2 a Beat 1 Beat

10C - Draw a line connecting the type of note with the matching number of beats.

Note
Note
Note
Note



Lesson 11: Key Signatures and Ties

The KEY SIGNATURE shows you which notes are SHARP or FLAT for a whole song. It is displayed right after the Time Signature on each staff. Although each sharp or flat is shown in only one octave, it affects the note in every octave. For example, a sharp located on an F in the Key Signature means that ALL F's are SHARP.



Name

11A - Circle every note that is affected by the Key Signature (only on the 2 staffs with your clef).



11B - Draw a Whole Note in another OCTAVE next to each given note (add Ledger Lines if needed).



A note that is 8 steps up or down the musical alphabet is called an OCTAVE, and has the same note name, like this: $\begin{pmatrix} 1 \\ C \end{pmatrix} \stackrel{2}{\to} \stackrel{3}{\to} \stackrel{4}{\to} \stackrel{5}{\to} \stackrel{6}{\to} \stackrel{7}{\to} \stackrel{8}{\bullet}$

A curved line between notes, called a TIE, connects and makes them sound like one. So, you do not tongue or change bow direction on the 2nd note. TIES are most often used over bar lines. When you count tied notes, the 2nd note is written smaller to show that it is a continuation of the 1st note, as shown below.

11C - Write the counting below each note or rest, paying attention to the TIED notes.



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Usually when you add ink to a note it becomes shorter, but adding a DOT makes it longer by 50% of the note's original length. So, a DOTTED HALF NOTE (\downarrow) is THREE beats long, instead of the original two, and a DOTTED QUARTER (\downarrow) NOTE is 1.5 (or 1¹/₂) beats long. The single EIGHTH NOTE (\downarrow) is ¹/₂ a beat long, and has extra ink in a FLAG shape, instead of the BEAM on double Eighth Notes.

12A - Music Math: Add the beats for each equation, and write answers in the boxes.







12B - Write the counting below each note or rest, paying attention to the DOTTED and TIED notes.



Name

Lesson 13: More Key Signatures & Accidentals

At any time in a song, the composer can add ACCIDENTALS: Sharps (\ddagger) and Flats (\flat) which are not in the Key Signature, and NATURALS (\ddagger), which cancel Sharps and Flats. There are 3 rules about using Accidentals:

1) Once an Accidental occurs, it affects all of the same notes (including Octaves) through the rest of the measure.

2) Once you cross a bar line, all the notes revert back to the Key Signature.

3) If a note with an accidental is tied across a bar line, the tied note stays altered

13A - With each 3-line Practice Staff, use the Key Signature and Accidentals to determine if notes are Sharp, Natural, or Flat. In each box write S, N, or F to show if the note above it is Sharp, Natural, or Flat.



13B - Using the order of Sharps and Flats on each staff, fill in each box with the correct notes for each number.



Order of Flats Battle Ends And Down Goes Charles' Father

