MAGENTA QUIZ STUDY SHEET	
RHYTHMS	CHORD NAMING
1. Check the time signature (2/4, 3/4, 6/8, etc)	C = DO MI SOL F = FA LA DO
2. Draw the correct counts UNDER the notes	D = RE FA LA G = SOL TI RE
3. Draw SMALL numbers	E= MI SOL TI A = LA DO MI
	$\mathbf{B} = \mathbf{T}\mathbf{I} \mathbf{R}\mathbf{E} \mathbf{F}\mathbf{A}$
NAMING NOTES	1. Name the notes in the chord from the bottom to
1. Check the Key Signature to see if anything is	the top - write these names under the chord
sharp or flat	2. Rearrange the notes in your head until they
2. Check the Clef Sign (Treble or Bass)	match one of the chords [above]
3. Name the notes carefully	3. Write the name of the chord over the chord
** If the note has a sharp before it, the note is	
sharp. If the note has a flat before it, the note is	CHORD NAMING RULES
flat	Rule #1_Kissy Note Chords: Name the top kissy
	note and add a "7" to the name of the chord.
DRAWING NOTES	<u>Rule #2</u> Seven Notes From the Bottom to the Top:
1. Draw the line up from the note name	Name the bottom note and add a "7" to the chord.
2. Draw the correct note on the line you drew	
3. If the note is sharp or flat, draw the sharp or flat	Rule #3 Not Rule 1 or Rule 2: Name all of the
BEFORE the note on the same line of space as	notes in the chord and figure out what it is (play-
the note	ing it on the keyboard helps.
** If the note is sharp or flat in the key signature,	
DO NOT draw the sharp or flat by the note	SCALE DEGREES (Roman Numerals)
	1. Look at what key you are in
INTERVALS	2. Put the name of the key on your thumb
1. Put the name of the bottom note on your thumb	3. Look at the Roman Numeral to decide what number it is
2. On your fingers, count from the bottom note to	4. Count from the name of the key up to the
the top note	Roman Numeral (ex. Key = C
3. Write the number UNDER the two notes	Roman Numeral = V Count from Do up five
4. Add a "th", "nd", or "rd" to the number	notes SOL)
(ex. 2nd, 3rd, 4th, 5th, 6th, 7th)	5. Write the LETTER NAME of the note (ex. The note is SOL you write G)