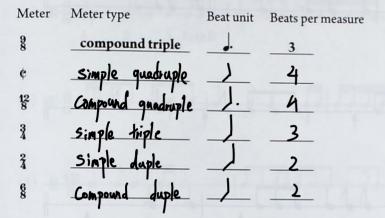
Workbook ASSIGNMENT 6.1

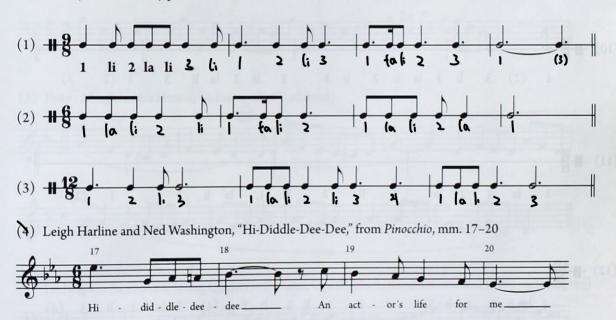
A. Simple and compound meters

For each meter in the following chart, provide the meter type (e.g., simple triple), the beat unit, and the number of beats per measure.



B. Understanding beats and divisions

For each rhythm or melody provided, write the counts below the staff.



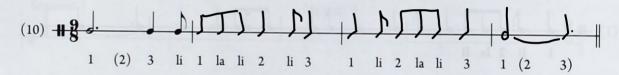


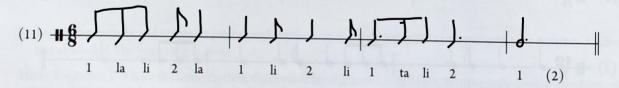
149

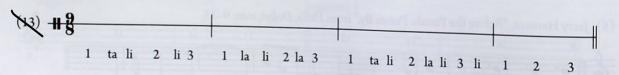
At each position marked by an arrow, add one note value to complete the measure in the meter indicated.



Notate the rhythm for each set of counts. Perform each rhythm after you've notated it.



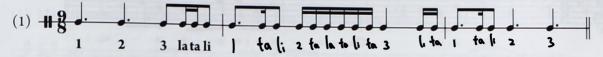




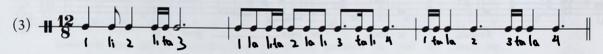
Workbook ASSIGNMENT 6.2

A. Divisions and subdivisions in compound meter

Write the counts beneath the staff, then perform each rhythm.

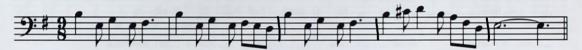






For each melody, provide the missing bar lines that correspond with the meter signature given.

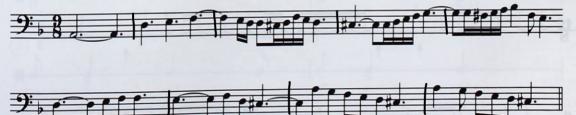
(4) Traditional, "The Butterfly"



(5) Fanny Mendelssohn Hensel, "Schwanenlied" (adapted)

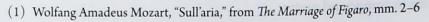


(6) Ludwig van Beethoven, String Quartet in F Major, Op. 18, No. 1, second movement (cello part, adapted)



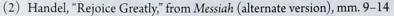
B. Understanding rests

Write the counts for the following melodies in the meter given. If the beginning of a beat coincides with a rest, write the count in parentheses.



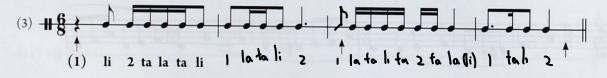


Translation: On the breeze, what a gentle zephyr [will whisper].





At each position marked with an arrow, add one rest to complete the measure in the meter indicated. Then add counts beneath the rhythms, and practice counting aloud. If a beat begins with a rest, write the count in parentheses.

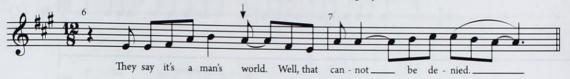


Workbook ASSIGNMENT 6.3

X Syncopation in compound meters

Indicate each syncopated rhythm with an arrow.

(1) Marc Shaiman and Scott Wittman, "It Takes Two," from Hairspray, mm. 6-7



(2) Andrew Lloyd Webber, "Memory," from Cats, mm. 17-20



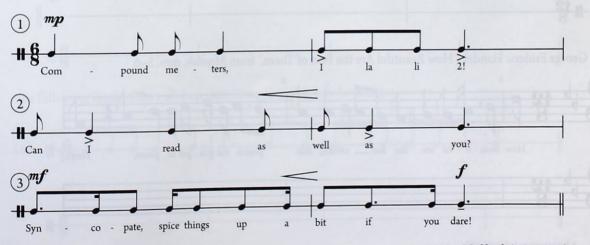
(3) Elton John, Bernie Taupin, and Davey Johnstone, "I Guess That's Why They Call It the Blues," mm. 12-15

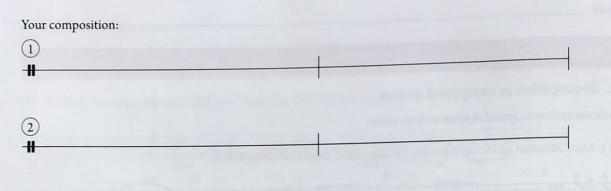


Writing syncopations

Compose a syncopated compound-meter rhythmic round for performance with classmates. Begin by performing the following three-part round as an example. Divide into three groups; each new group begins when the previous group reaches (2). In your composition:

- Make the three lines distinctive, including rhythms that emphasize different beats or offbeats for contrast.
- Add a text and contrasting dynamics and accents in each line to create an interesting and musical effect in performance.
- Circle each beat in which syncopation occurs.

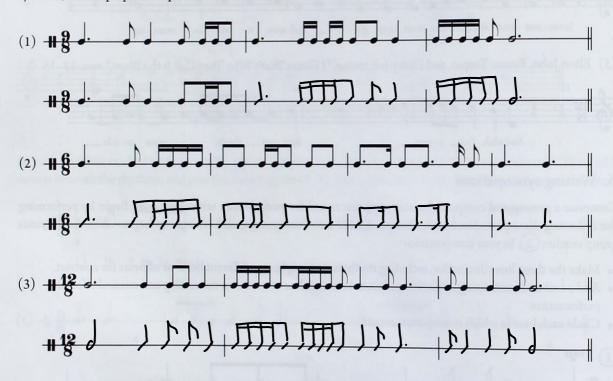




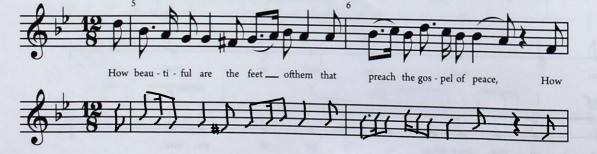
C. Beaming to reflect the meter

(3)

Rewrite the following rhythms with correct beaming to reflect the beat. Practice the rhythms on "ta" or counting syllables, and be prepared to perform them in class.



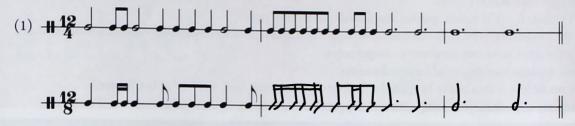
(4) George Frideric Handel, "How Beautiful Are the Feet of Them," from Messiah, mm. 5-6



Workbook ASSIGNMENT 6.4

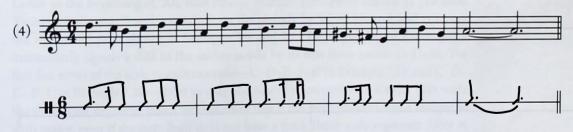
A. Reading rhythms with J. and J. beat units

Each rhythm has a ... beat unit. Rewrite the rhythm on the blank staff with a ... beat unit (for example, convert f to g).

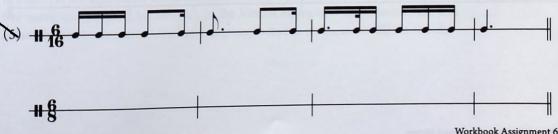




Jacquet de la Guerre, Gigue, from Suite No. 3 in A Minor, mm. 22-25



The following rhythm has a ... beat unit. Rewrite it with a ... beat unit.



B. Writing a rhythmic duet

Compose a rhythmic duet for two performers, using only these rhythmic patterns.



- Write eight measures in § meter.
- Don't include ties. Use eighth, quarter, and dotted-quarter rests only.
- Vary the complexity: Both voices should sound together at times. At other times, when one voice is rhythmically active, the other voice may have rests or longer notes.
- Include dynamic markings to add musical interest.
- If you would like, write a text to be recited with your rhythm, or use "yes" and "no" as in Chapter 3.
- Be prepared to perform your composition with a partner.

