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Comprehensive Musicianship

A Practical Resource

Randall Harlow, Heather Peyton, Jonathan Schwabe, and Daniel Swilley



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About This Supplement

This supplement was designed to help students build a strong foundation in aural training and sight signing by progressing through the core rhythmic and melodic patterns that are found in music. Through the progression of content, students will build skills in pattern recognition and an understanding of how music functions. Rhythms for each section include single and two-part examples as well as pitched examples for use in aural training. Melodies for each section include single line melodies, canons, duets, and chorales. Melodies were designed to be easily accessible for students with basic keyboard skills, and were written without articulation and dynamic markings to allow students and instructors the flexibility to personalize them.

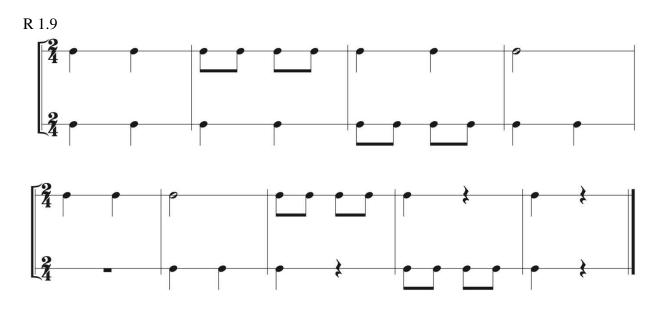
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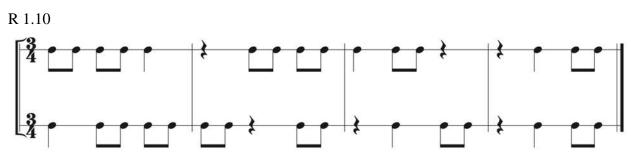
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Rhythms

Rhythm Section 1: Simple Meter with rhythmic patterns: quarter note, 2 8ths











R 1.12



R 1.13



R 1.14



Rhythm Section 2: Simple Meter, adding rhythmic pattern: 4 16th notes

R 2.1



R 2.2



R 2.3



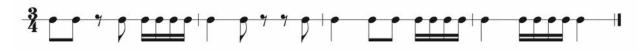
R 2.4



R 2.5



R 2.6



R 2.7



R 2.8



R 2.9



R 2.10



Pitched Examples

R 2.11



R 2.12



R 2.13



R 2.14



Rhythm Section 3: Simple Meter, adding rhythmic patterns: half note, dotted half note, and whole note

R 3.1



R 3.2

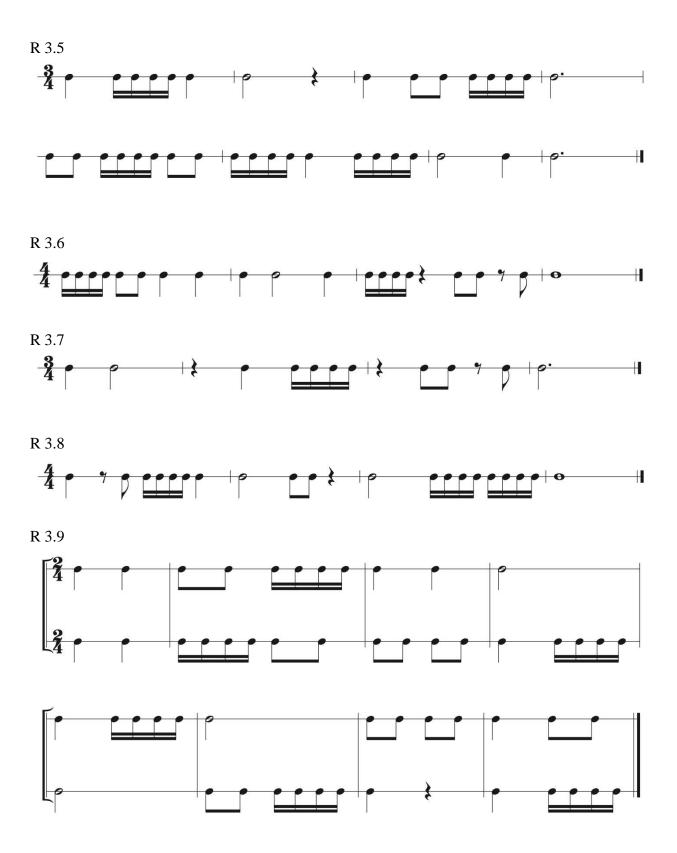


R 3.3



R 3.4





R 3.10



Pitched Examples

R 3.11



R 3.12



R 3.13



R 3.14



Rhythm Section 4: Simple Meter, adding rhythmic patterns: dotted quarter/8 th and 8 th /dotted quarter





R 4.11



R 4.12



R 4.13

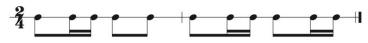


R 4.14



Rhythm Section 5: Simple Meter, adding rhythmic patterns: 8th/2 16ths and 2 16ths/8th



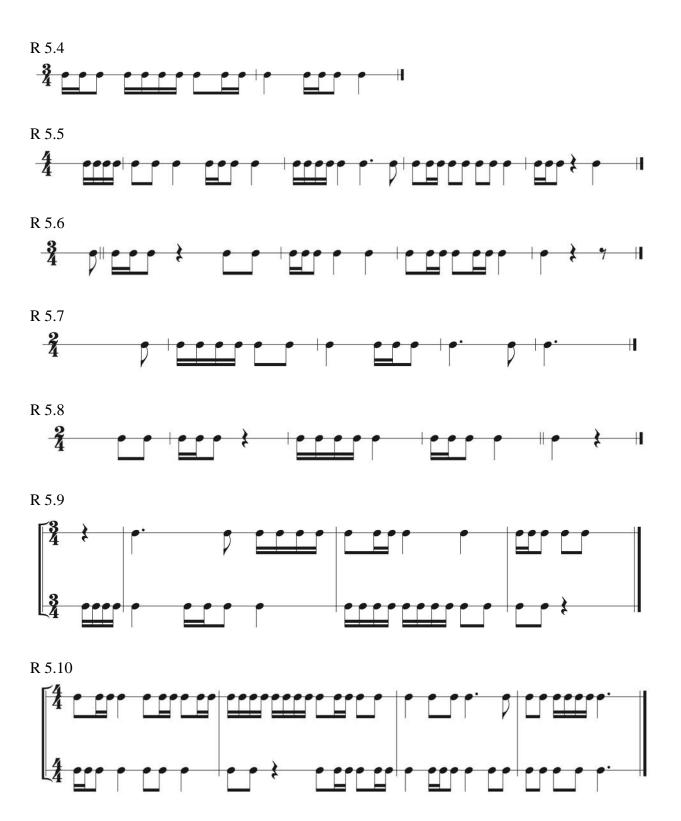


R 5.2



R 5.3





R 5.11



R 5.12



R 5.13



R 5.14



Rhythm Section 6: Simple Meter, adding rhythmic patterns: dotted $8^{th}/16th$ and $16^{th}/dotted$ 8th

R 6.1

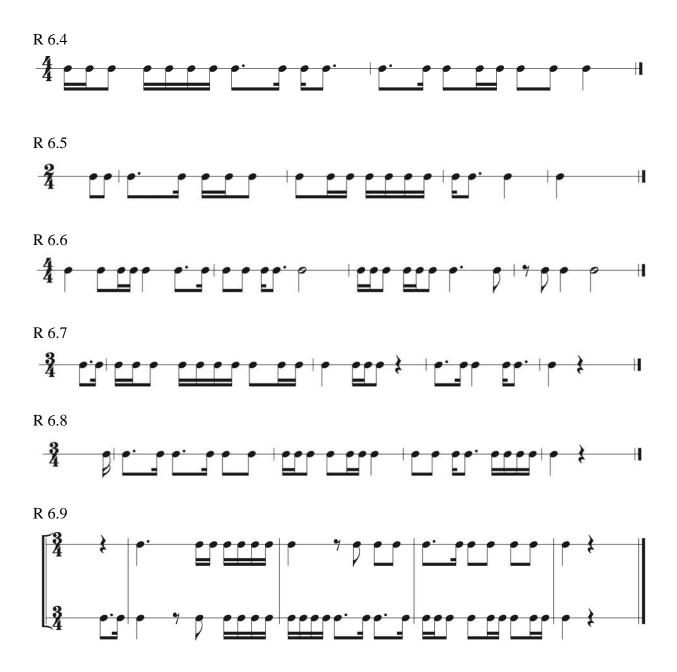


R 6.2



R 6.3





R 6.10



Pitched Examples

R 6. 11



R 6.12



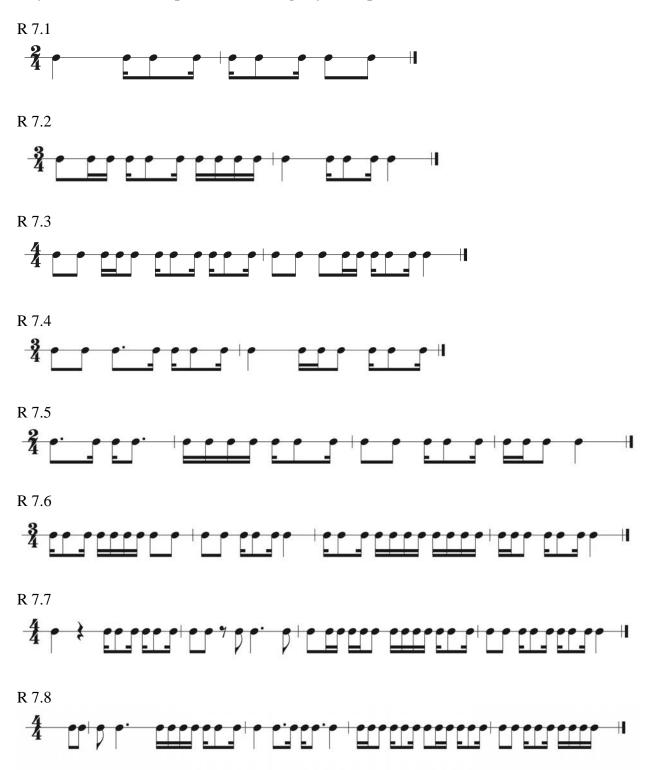
R 6.13



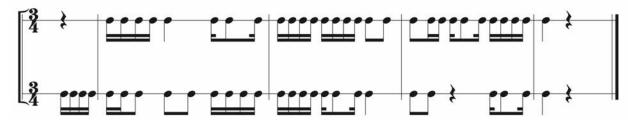
R 6.14



Rhythm Section 7: Simple Meter, adding rhythmic pattern: 16th/8th/16th



R 7.9



R 7.10



Pitched Examples

R 7.11



R 7.12



R 7.13

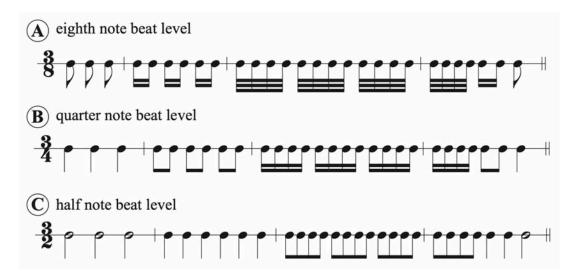


R 7.14

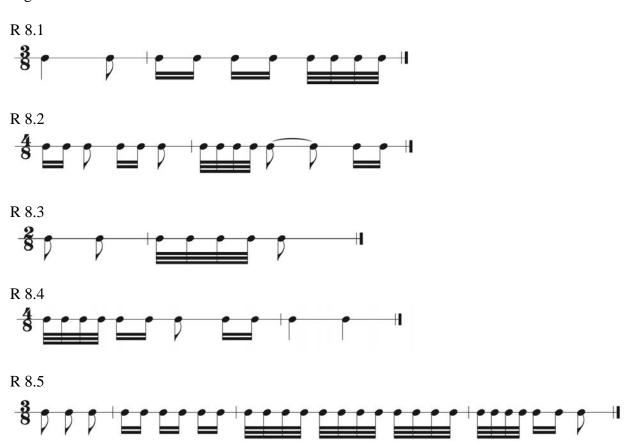


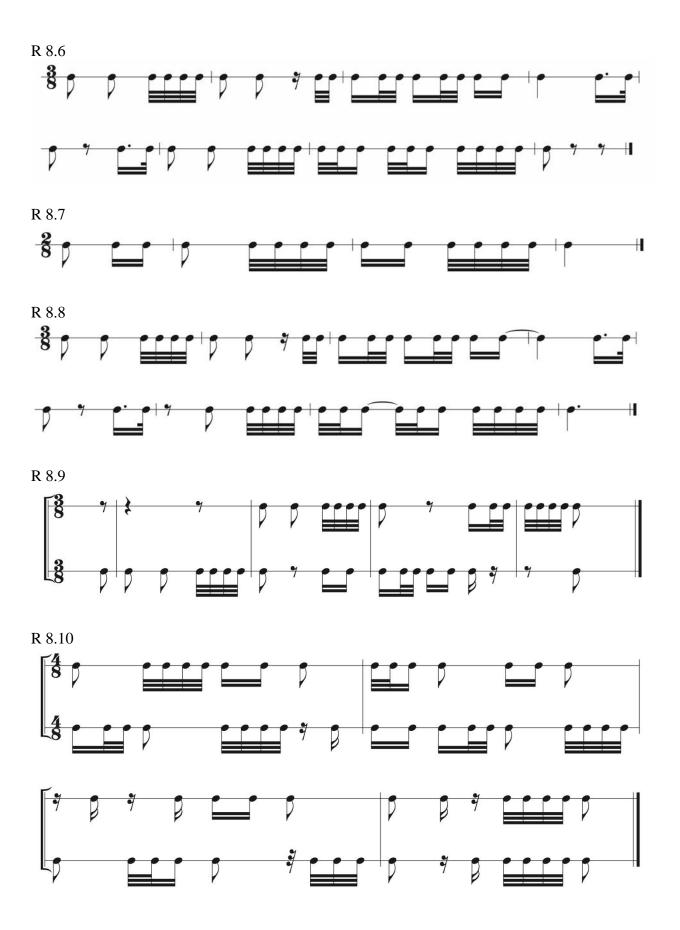
Rhythm Section 8: Simple Meter with Beat Levels Other Than the Quarter Note

The following examples sound the same when the duration of their respective beats are the same:



Eight Note Beat Level





R 8.11



R 8.12



R 8.13



R 8.14



Half Note Beat Level

R 8.15

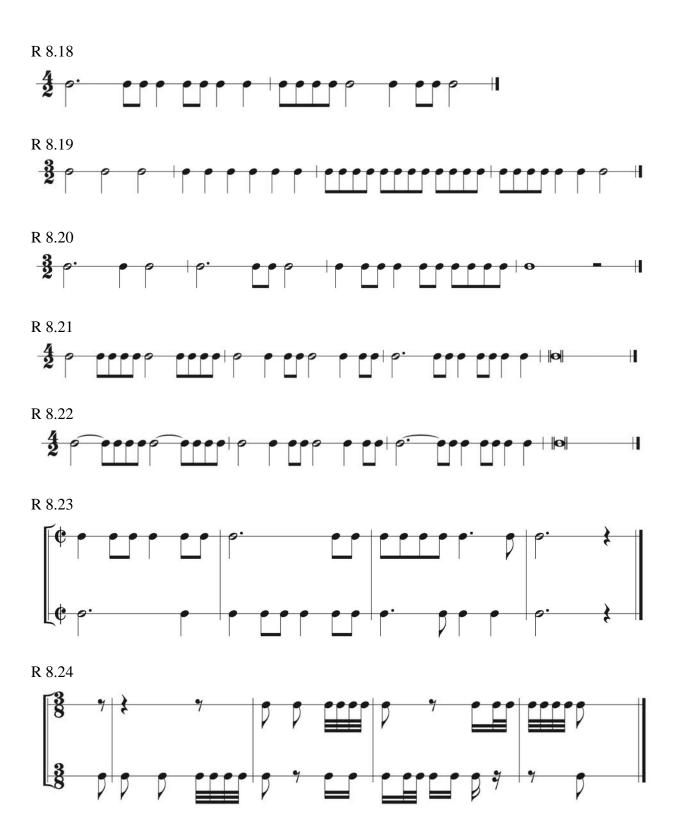


R. 8.16



R 8.17





R 8.25



R 8.26



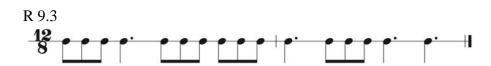


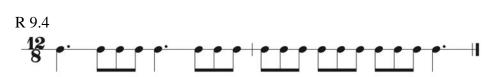


Rhythm Section 9: Compound Meter with rhythmic patterns: dotted quarter note and 3 $8^{\rm th}$ notes













Rhythm Section 10: Compound Meter, adding rhythmic patterns: dotted half note and dotted whole note



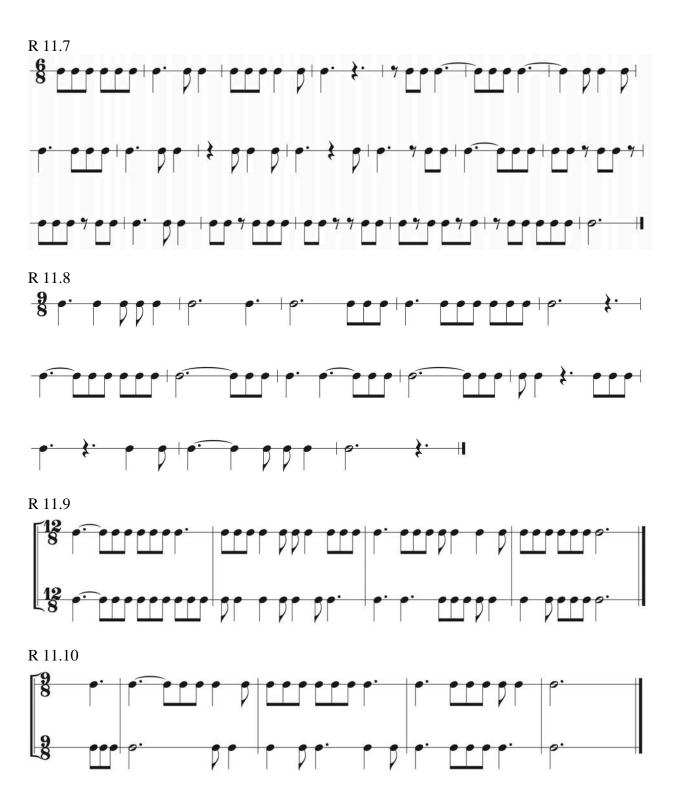






Rhythm Section 11: Compound Meter, adding rhythmic patterns: quarter/8 $^{\text{th}}$ and 8 $^{\text{th}}$ /quarter

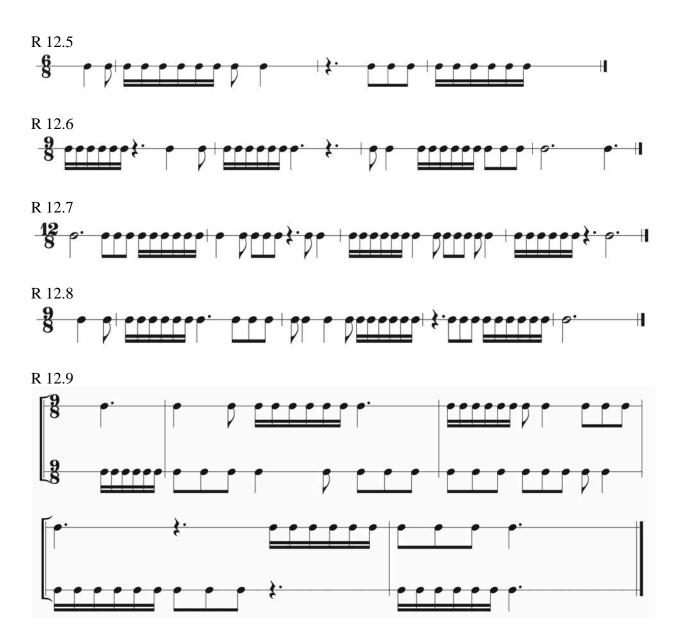


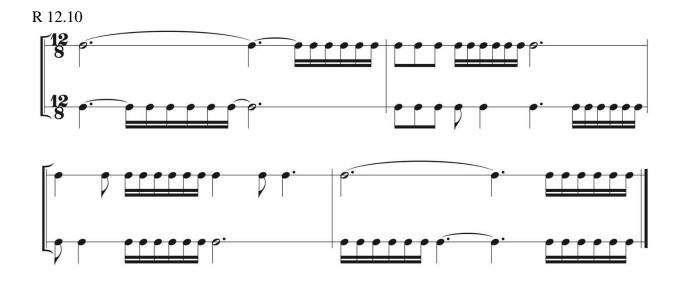




Rhythm Section 12: Compound Meter, adding rhythmic pattern: 6 16th notes

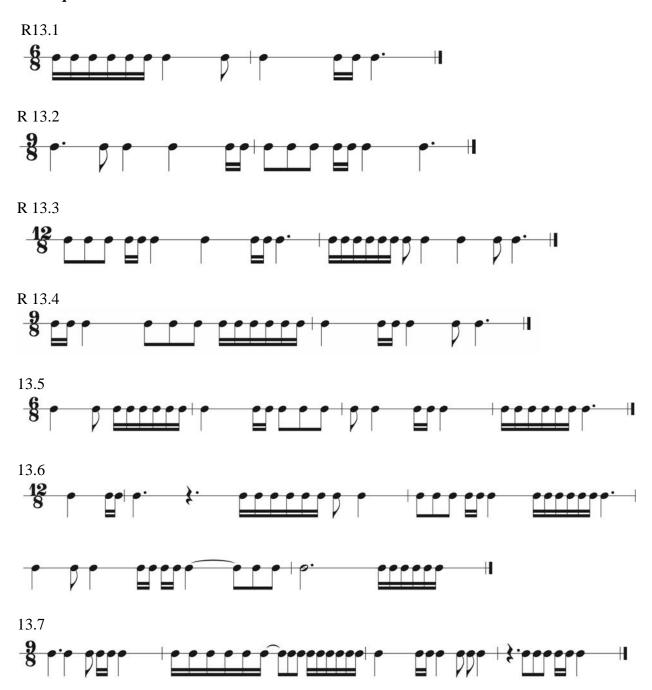


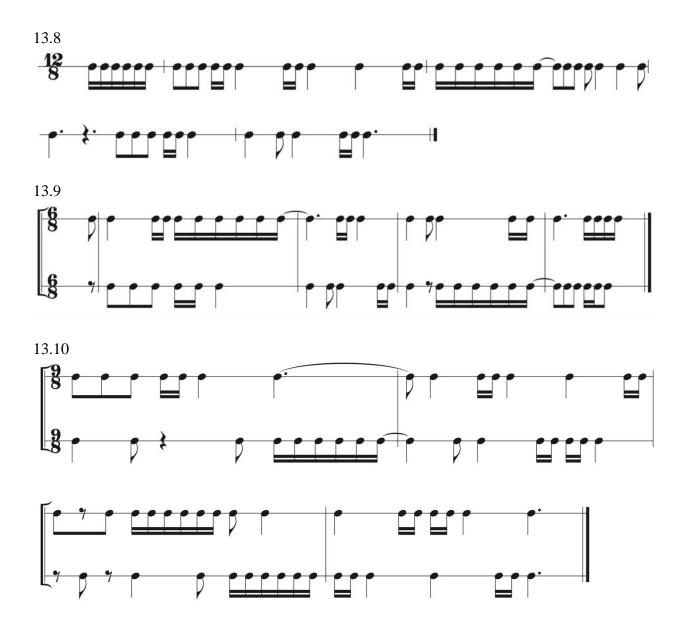






Rhythm Section 13: Compound Meter, adding rhythmic patterns: quarter/2 16ths and 2 16ths/quarter



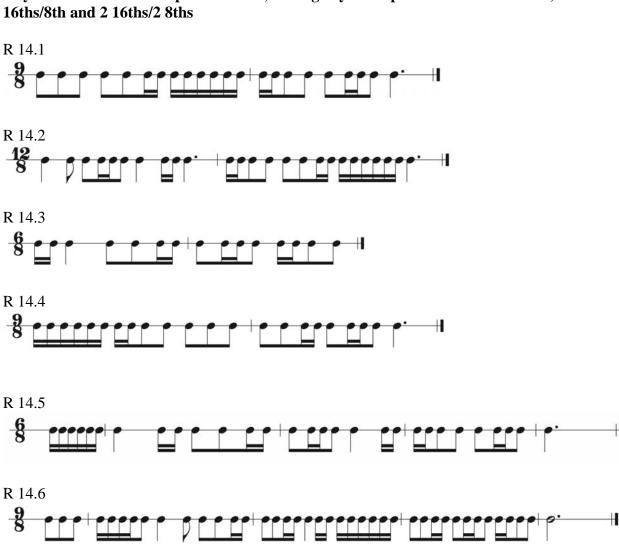


Pitched Examples





Rhythm Section 14: Compound Meter, adding rhythmic patterns: 2 8ths/2 16ths, 8th/2 16ths/8th and 2 16ths/2 8ths



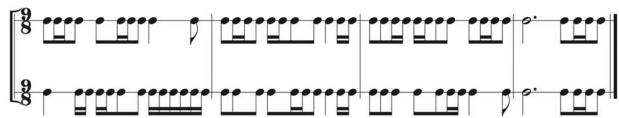
R 14.7



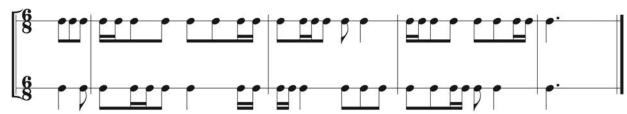
R 14.8



R 14.9



R 14.10



Pitched Examples

R 14.11

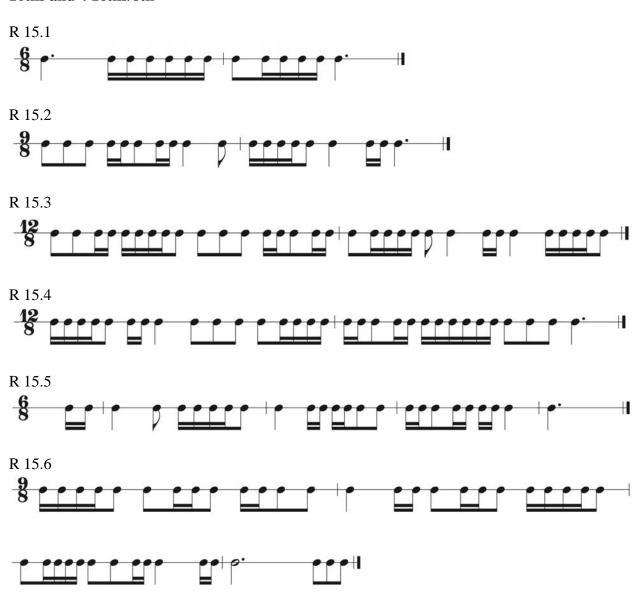


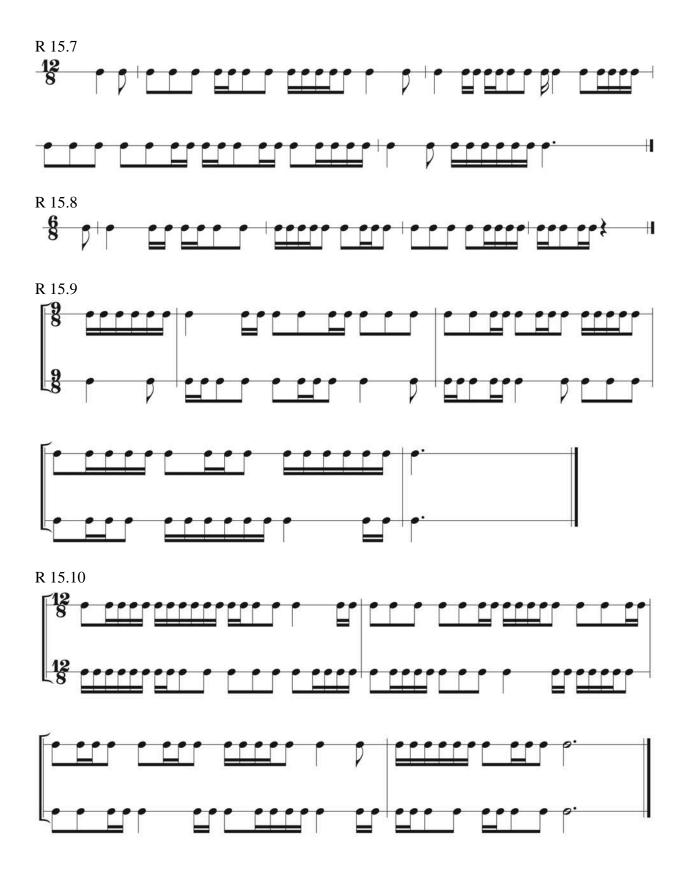
R 14.12





Rhythm Section 15: Compound Meter, adding rhythmic patterns: $8^{th}/4$ 16ths, 2 16ths/ $8^{th}/2$ 16ths and 4 16ths/ $8^{th}/2$





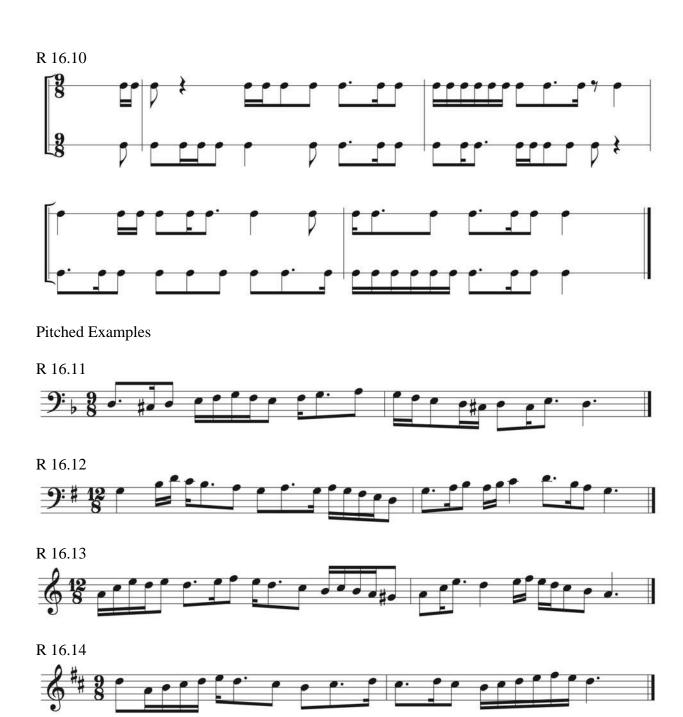
Pitched Examples



Rhythm Section 16: Compound Meter, adding rhythmic patterns and dotted $8^{th}/16/8^{th}$, $8^{th}/dotted\ 8^{th}/16^{th}$, $16^{th}/dotted\ 8^{th}/8^{th}$ and $8^{th}/16^{th}/dotted\ 8^{th}$

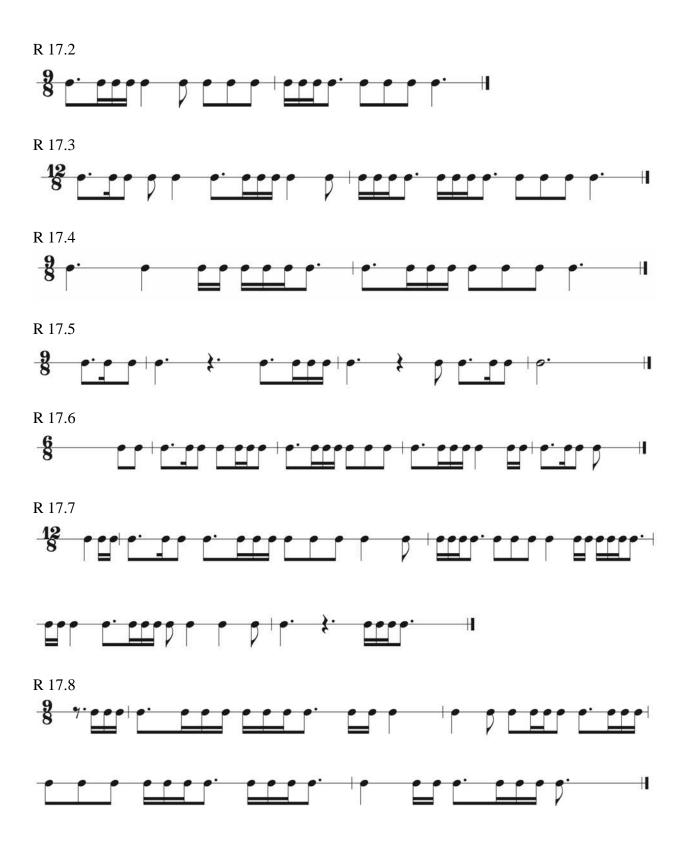






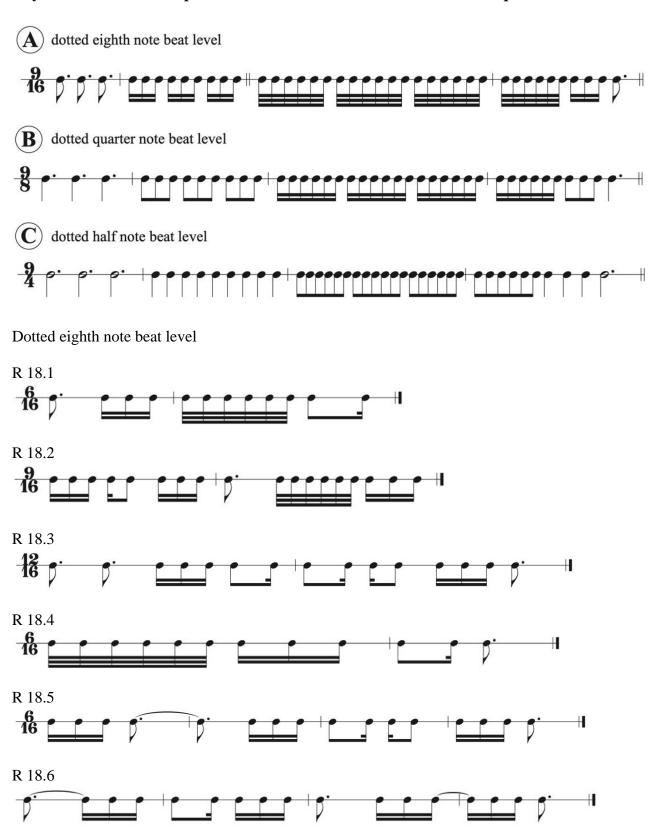
Rhythm Section 17: Compound Meter, adding rhythmic patterns and dotted $8^{th}/3$ 16ths and 3 16ths/dotted 8th

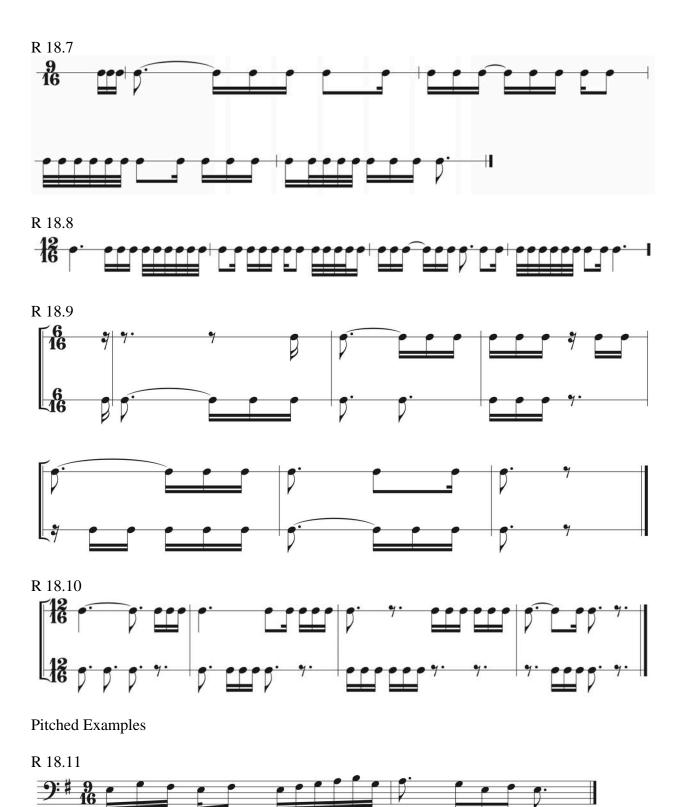




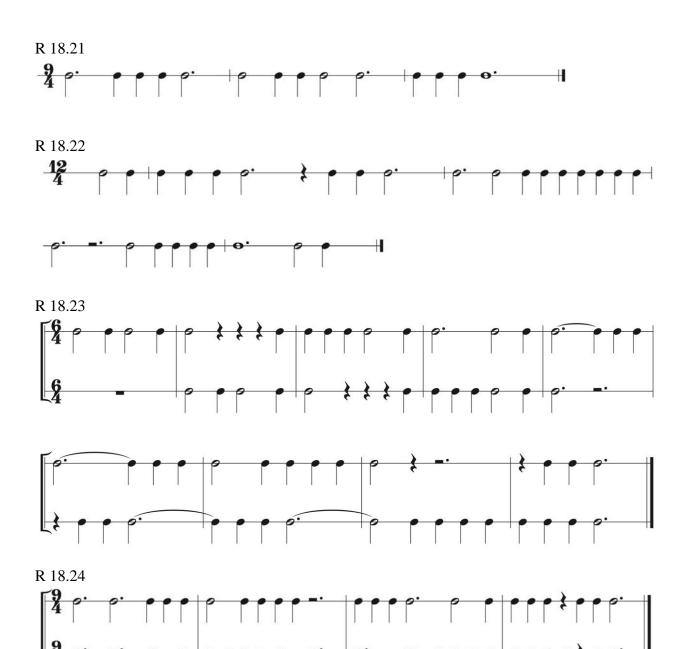


Rhythm Section 18: Compound Meter with beats other than the dotted quarter note









Pitched Examples



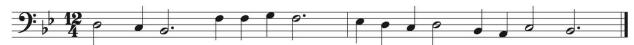
R 18.26



R 18.27



R 18.28



Melodies

Melody Section 1: step-wise motion

- treble and bass clef, up to 2 sharps/flats
- melodies start on scale degree 1
- simple meters: 2/4, 3/4, 4/4
- rhythms: quarter notes, 8th notes, rests

M 1.1



M 1.2



M 1.3



M 1.4







M 1.14: Duet



Melody Section 2: cadential patterns, scale degrees 5-1, 7-1, 7-2-1, 2-7-1

- treble and bass clef, up to 3 sharps/flats
- melodies start on scale degree 1
- simple meters: 2/4, 3/4, 4/4
- rhythms: add half notes, dotted half notes, whole notes

M 2.1



M2.2



M 2.3



M 2.4







Melody Section 3: leaps in the tonic triad, scale degrees 1-3, 3-1

- treble and bass clef, up to 4 sharps/flats
- melodies start on scale degree 1
- simple meters: 2/4, 3/4, 4/4; compound meters: 6/8, 9/8, 12/8
- simple meter rhythms: add dotted quarter/8th, 8th/dotted quarter
- compound meter rhythms: dotted quarter, dotted half, dotted whole, 8ths, quarter/8th, 8th/quarter

Simple Meter



M 3.4



Compound Meter





M3.8



M 3.12



M 3.15: Duet



Melody Section 4: leaps in tonic triad, scale degrees 1-5, 3-5, 5-3

- treble and bass clef, up to 5 sharps/flats
- melodies start on scale degree 1 or 3
- simple meters: 2/4, 3/4, 4/4; compound meters: 6/8, 9/8, 12/8
- simple meter rhythms: add dotted quarter/8th, 8th/dotted quarter
- compound meter rhythms: dotted quarter, dotted half, dotted whole, 8ths, quarter/8th, 8th/quarter

Simple Meter





M 4.10



M 4.15: Duet



M 4.16: Duet



Melody Section 5: tonic arpeggio root position, scale degrees 1-3-5, 5-3-1

- treble and bass clef, up to 6 sharp/flats
- melodies start on scale degree 1, 3, or 5
- simple meters: 2/4 3/4 4/4; compound meters: 6/8, 9/8, 12/8
- simple meter rhythms: whole, half, dotted half, quarter, eights, dotted quarter/8th, 8th/dotted quarter
- compound meter rhythms: dotted quarter, dotted half, dotted whole, 8ths, quarter/8th, 8th/quarter

Simple Meter



M5.5



M5.6



Compound Meter

M5.7



M5.9



M 5.13: Canon



M 5.16: Duet



Melody Section 6: tonic arpeggio in 1st inversion, scale degrees 3-5-1,1-5-3

- treble and bass clef, up to 7 sharps/flats
- melodies start on scale degree 1, 3 or 5
- simple meters: 2/4, 3/4, 4/4; compound meters: 6/8, 9/8, 12/8
- simple meter rhythms: whole, half, dotted half, quarter, eights, dotted quarter/8th, 8th/dotted quarter
- compound meter rhythms: dotted quarter, dotted half, dotted whole, 8ths, quarter/8th, 8th/quarter

Single Meter









M 6.16: Duet



Melodic Section 7: tonic arpeggio in 2nd inversion, scale degrees 5-1-3, 3-1-5

- treble and bass clef, up to 7 sharps/flats
- melodies start on scale degree 1, 3, or 5
- simple meters: 2/4, 3/4, 4/4; compound meters: 6/8, 9/8, 12/8
- simple meter rhythms: whole, half, dotted half, quarter, eights, dotted quarter/8th, 8th/dotted quarter
- compound meter rhythms: dotted quarter, dotted half, dotted whole, 8ths, quarter/8th, 8th/quarter

Simple Meter

M7.1









M 7.15: Duet



M 7.16: Duet



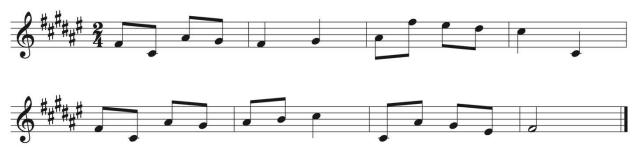
Melody Section 8: leaps in tonic triad with 8ves and 6ths, scale degrees 5 up to 3, 3 up to 1

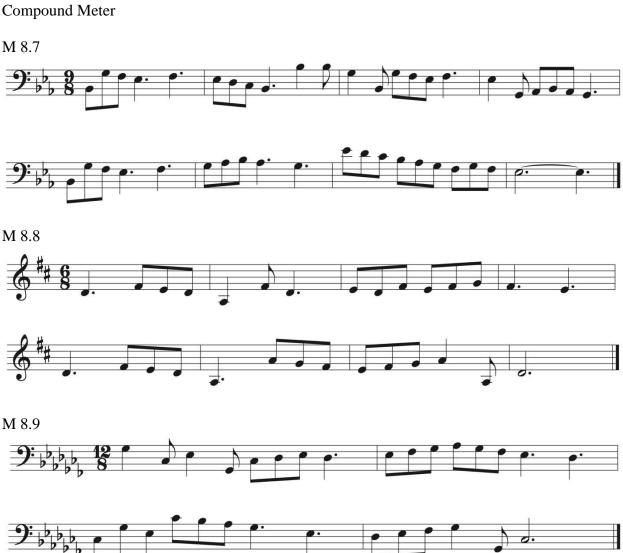
- treble and bass clef, up to 7 sharps/flats
- melodies start on scale degree 1 3 or 5
- simple meters: 2/4, 3/4, 4/4; compound meters: 6/8, 9/8, 12/8
- simple meter rhythms: whole, half, dotted half, quarter, eights, dotted quarter/8th, 8th/dotted quarter
- compound meter rhythms: dotted quarter, dotted half, dotted whole, 8ths, quarter/8th, 8th/quarter

Simple Meter

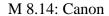


M 8.6











Melody Section 9: minor keys without scale degrees 6 and 7

- treble and bass clef, up to 7 sharps/flats
- melodies start on scale degree 1 3 or 5
- simple meters: 2/4, 3/4, 4/4; compound meters: 6/8, 9/8, 12/8
- simple meter rhythms: whole, half, dotted half, quarter, eights, dotted quarter/8th, 8th/dotted quarter
- compound meter rhythms: dotted quarter, dotted half, dotted whole, 8ths, quarter/8th, 8th/quarter

Simple Meter







M 9.14: Canon



M 9.15: Duet





M 9.16: Duet



Melody Section 10: minor keys with the natural minor scale (scale degrees 6 and 7 in the key)

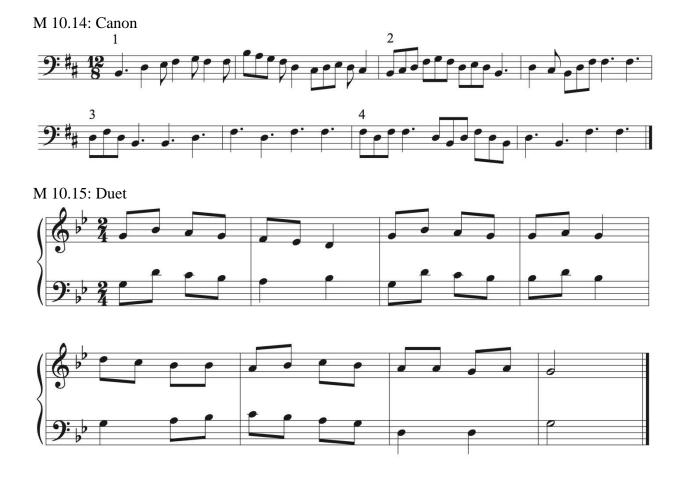
- treble and bass clef, up to 7 sharps/flats
- melodies start on scale degree 1 3 or 5
- simple meters: 2/4, 3/4, 4/4; compound meters: 6/8, 9/8, 12/8
- simple meter rhythms: whole, half, dotted half, quarter, eights, dotted quarter/8th, 8th/dotted quarter
- compound meter rhythms: dotted quarter, dotted half, dotted whole, 8ths, quarter/8th, 8th/quarter

Simple Meter









Melody Section 11: minor keys with the harmonic minor scale (raised scale degree 7)

- treble and bass clef, up to 7 sharps/flats
- melodies start on scale degree 1 3 or 5
- simple meters: 2/4, 3/4, 4/4; compound meters: 6/8, 9/8, 12/8
- simple meter rhythms: whole, half, dotted half, quarter, eights, dotted quarter/8th, 8th/dotted quarter
- compound meter rhythms: dotted quarter, dotted half, dotted whole, 8ths, quarter/8th, 8th/quarter

Simple Meter



M 11.6



Compound Meter

M 11.7



M 11.8



M 11.9





M 11.15: Duet





Melody Section 12: minor keys with the melodic minor scale (raised scale degree 6 and 7 ascending, natural minor descending)

- treble and bass clef, up to 7 sharps/flats
- melodies start on scale degree 1 3 or 5
- simple meters: 2/4, 3/4, 4/4; compound meters: 6/8, 9/8, 12/8
- simple meter rhythms: whole, half, dotted half, quarter, eights, dotted quarter/8th, 8th/dotted quarter
- compound meter rhythms: dotted quarter, dotted half, dotted whole, 8ths, quarter/8th, 8th/quarter

Simple Meter

M 12.1



M 12.6





Compound Meter

M 12.7



M 12.8



M 12.9







Melody Section 13: tonic triad leaps with beat levels other than quarter and dotted quarter notes

- treble and bass clef, up to 7 sharps/flats in Major and minor keys
- melodies start on scale degree 1 3 or 5
- simple meters: 2/4, 3/4, 4/4; compound meters: 6/8, 9/8, 12/8
- simple meter rhythms: whole, half, dotted half, quarter, eights, dotted quarter/8th, 8th/dotted quarter
- compound meter rhythms: dotted quarter, dotted half, dotted whole, 8ths, quarter/8th, 8th/quarter

Simple Meter: Half Note Beat Level





M 13.2



M 13.3



M 13.4



M 13.5



M 13.6



M 13.7: Canon





M 13.8: Duet





Simple Meter: Eighth Note Beat Level



M 13.15



M 13.16: Canon





M 13.17: Duet



Compound Meter: Dotted Half Note Beat Level

M 13.19



M 13.20



M 13.21 9:40 M 13.22 M 13.23 9:4 M 13.24





M 13.26: Duet



Compound Meter: Dotted Eighth Note Beat Level

M 13.28



M 13.31



M 13.35: Duet



Melody Section 14: Leaps in the Dominant Triad

- root position triad (scale degrees 5-7-2, 2-7-5)
- 3rds (7-2, 2-7; 5-7, 7-5)
- treble and bass clef, up to 7 sharps/flats in Major and minor keys
- melodies start on scale degree 1 3 or 5
- simple meters: 2/4, 3/4, 4/4; compound meters: 6/8, 9/8, 12/8
- simple meter rhythms: whole, half, dotted half, quarter, eights, dotted quarter/8th, 8th/dotted quarter
- compound meter rhythms: dotted quarter, dotted half, dotted whole, 8ths, quarter/8th, 8th/quarter

Simple Meter

M 14.1



M 14.3



Compound Meter

M 14.7



M 14.11



M 14.15: Duet



M 14.16: Duet



Melody Section 15: Leaps in the Dominant Triad

- triads in 1st and 2nd inversion (scale degrees 7-2-5, 5-2-7, 2-5-7, 7-5-2)
- P4/P5 (scale degrees 2 up to 5, 5 down to 2)
- treble and bass clef, up to 7 sharps/flats in Major and minor keys
- melodies start on scale degree 1 3 or 5
- simple meters: 2/4, 3/4, 4/4; compound meters: 6/8, 9/8, 12/8
- simple meter rhythms: whole, half, dotted half, quarter, eights, dotted quarter/8th, 8th/dotted quarter
- compound meter rhythms: dotted quarter, dotted half, dotted whole, 8ths, quarter/8th, 8th/quarter

Simple Meter



M 15.6



Compound Meter

M 15.7





M 15.8



M 15.9



M 15.10





Melody Section 16: Leaps in the dominant triad

- 6ths: scale degrees 5 down to 7, 7 up to 5
- treble and bass clef, up to 7 sharps/flats in Major and minor keys
- melodies start on scale degree 1 3 or 5
- simple meters: 2/4, 3/4, 4/4; compound meters: 6/8, 9/8, 12/8
- simple meter rhythms: whole, half, dotted half, quarter, eights, dotted quarter/8th, 8th/dotted quarter
- compound meter rhythms: dotted quarter, dotted half, dotted whole, 8ths, quarter/8th, 8th/quarter

Simple Meter





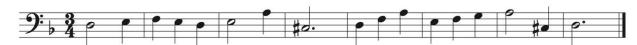
M 16.2



M 16.3



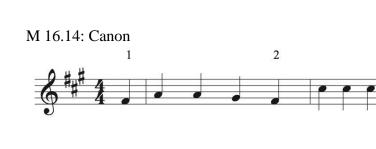
M 16.4















M 16.16: Duet





Melody Section 17: dominant triad leaps in Major and minor keys with beat levels other than quarter and dotted quarter notes

Simple Meter: Half Note Beat Level













M 17.8: Duet



Simple Meter: Eighth Note Beat Level

17.10





Compound Meter: Dotted Half Note Beat Level





Compound Meter: Dotted Eighth Note Beat Level





Melody Section 18: Chorales

Section 1 Chorale: step-wise motion



Section 2 Chorale: add cadential patterns, scale degrees 5-1, 7-1, 7-2-1, 2-7-1



Section 3 Chorale: add leaps in the tonic triad, scale degrees 1-3, 3-1



Section 4 Chorale: add leaps in tonic triad, scale degrees 1-5, 3-5, 5-3



Section 5 Chorale: add tonic arpeggio in root position, scale degrees 1-3-5, 5-3-1



Section 6 Chorale: add tonic arpeggio in 1st inversion, scale degrees 3-5-1,1- 5-3



Section 7 Chorale: add tonic arpeggio in 2nd inversion, scale degrees 5-1-3, 3-1-5



Section 8 Chorale: add leaps in tonic triad with 8ves and 6ths, scale degrees 5 up to 3, 3 up to 1



Section 11 Chorale: minor keys with the harmonic minor scale (raised scale degree 7)



Section 12 Chorale: minor keys with the melodic minor scale (raised scale degree 6 and 7 ascending and natural minor descending)



Section 13 Chorales: tonic triad leaps with beat levels other than quarter and dotted quarter notes M 18.11: Simple Meter, Half Note Beat Level



M 18.12: Simple Meter, Eighth Note Beat Level



M 18.13: Compound Meter, Dotted Half Note Beat Level



M 18.14: Compound Meter, Dotted Eighth Note Beat Level



Section 14 Chorale: Leaps in the Dominant Triad

- Root Position (scale degrees 5-7-2, 2-7-5)
- 3rds (scale degrees 7-2, 2-7; 5-7, 7-5)



Section 15 Chorale: Leaps in the Dominant Triad

- first and second inversions (scale degrees 7-2-5, 5-2-7, 2-5-7, 7-5-2)
- P4/P5 (scale degrees 2 up to 5, 5 down to 2)



Section 16 Chorale: Leaps in the Dominant Triad

• 6ths: scale degrees 5 down to 7, 7 up to 5



Section 17 Chorales: Leaps in the Dominant Triad with Beat Levels Other Than Quarter and Dotted Quarter Notes

M 18.18: Half Note Beat Level



M 18.19: Eighth Note Beat Level



M 18.20: Dotted Half Note Beat Level



M 18.21: Dotted Eighth Note Beat Level

