

Name: _____

Unit: _____

Cadet Music Proficiency Level Five

Percussion

SNARE DRUM PROFICIENCY LEVEL MUSIC

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LEVEL FIVE STREET BEATS

PSYCHO SEVEN

T. Kucherawy

1.

(5) (9) 6 (9) (5)

R R R RLRLRLR R R R LRLRLRLR

2.

(9) 6 (9) (5) (5) (5) (9) (5) (5) (5) (5)

R R R RLRLRLRLR R R R LRLRLRLRLR

3.

(9) (9) (9) (9) (9) (9)

R R R LRLRLRL R LRLRLRL R R R LRLRLRL

4.

(5) (9) (9) (9) (9) (9) 6 (9)

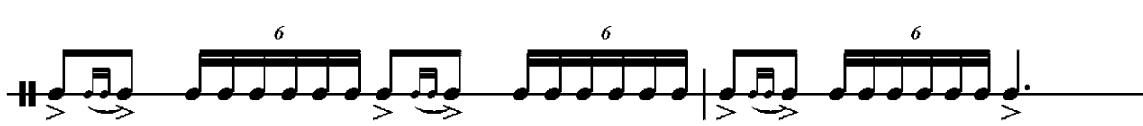
R R R R RLRLRLRL R R R R LRLRLRLRLR

5.

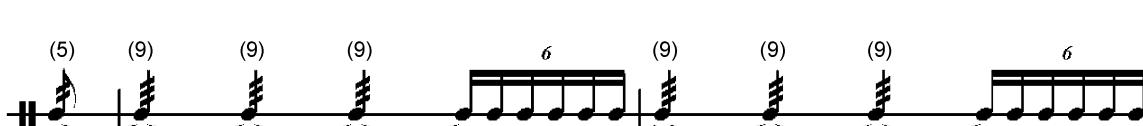


(5) | R R R R L R L R L R R L R L R L R R L R L R L |

6.

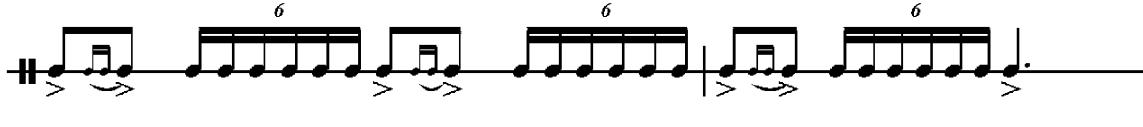


6 | R R R L R L R L R R L R L R L R R L R L R L R |

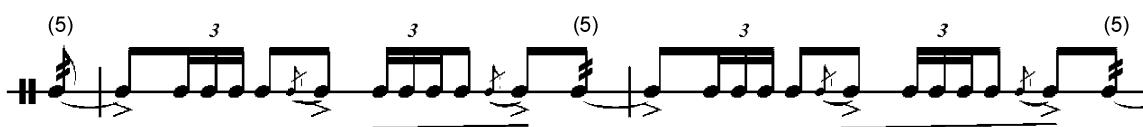


(5) (9) (9) (9) | R L R L R L R R L R L R L R R L R L R L |

7.



6 | R R R L R L R L R R L R L R L R R L R L R L R |



(5) 3 3 (5) 3 3 (5) 3 3 (5) 6 | R R R L R L R R L R L R R L R L R R L R L R |

R R L R L R R R L R L R L R L R L R L R |

VISCOUNT SIX

*unisons first time only

Lead

1.

Unisons

Lead

2.

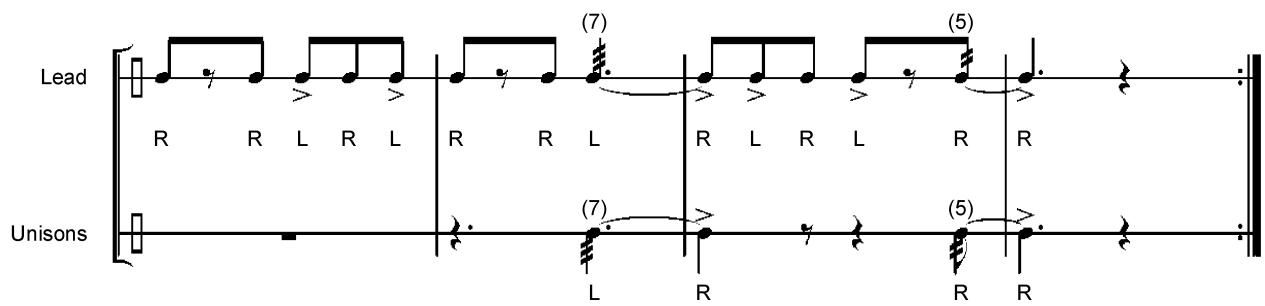
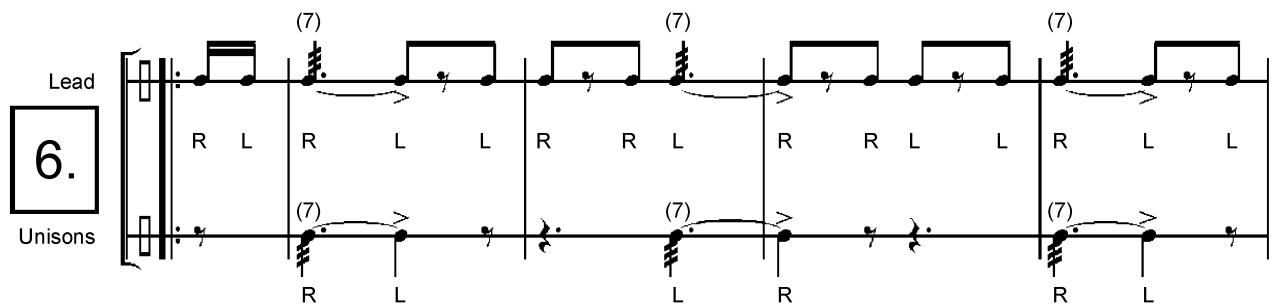
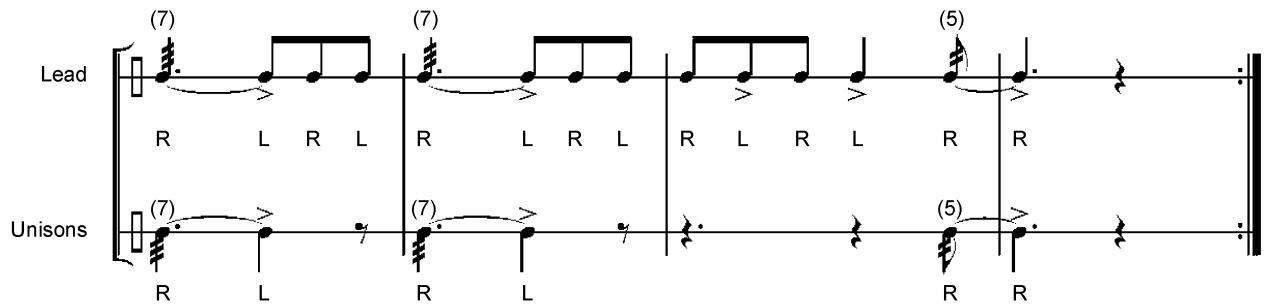
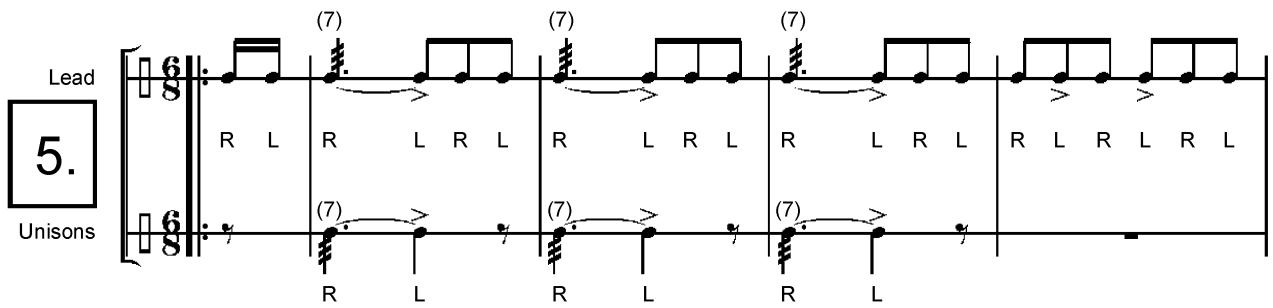
Unisons

Lead

R R R R L R R L R L R R R R

Unisons

R R R R R L L R R R



Drum Oddity

R. W. BUGGERT

The image shows a page of musical notation for a bassoon part, spanning six staves. The notation is in 2/4 time with a key signature of one sharp. The first staff begins with a forte dynamic (f) and includes measure numbers (9) and (13). The second staff starts with a dynamic ff and includes measure numbers (17) and (21). The third staff begins with ff-pp and includes measure numbers (25) and (29). The fourth staff begins with ff and includes measure numbers (33) and (37). The fifth staff begins with ff and includes measure numbers (41) and (45). The sixth staff concludes with ff and includes measure numbers (49), (53), (57), (61), and (65). The notation features various eighth-note patterns, some with sixteenth-note figures, and includes dynamic markings like f, ff, pp, mf, p, and ff-pp.

Thundering Through

25

R.W. BUGGERT

VI

Allegro assai (♩ = 112)

ff

R LRL R LRL

pp

mp

f

p

mf

f

mp RR p

VIII

Presto

The sheet music contains ten staves of musical notation for piano, labeled "Presto". The music consists of eighth and sixteenth note patterns. Fingerings are indicated by "L" (left hand) and "R" (right hand). Measure numbers are present at the beginning of each staff.

Measure 1: L

Measure 2: R

Measure 3: (2) R

Measure 4: R L R

Measure 5: L R R

Measure 6: R

Measure 7: L R L

Measure 8: R

Measure 9: R R L L R

Measure 10: L

Measure 11: R

Measure 12: R R R R

Measure 13: R

IX

Allegro, moderato

The sheet music consists of 14 staves of musical notation for piano, arranged in two columns of seven staves each. The music is in common time, with a key signature of one sharp (F#). The tempo is Allegro, moderato. The notation is primarily composed of eighth and sixteenth notes, with occasional quarter notes. Fingerings are indicated by the letters L (left hand) and R (right hand) placed below specific notes or groups of notes across all staves.

Below is a transcription of the fingerings indicated in the music:

- Staff 1: LRRL, LRRRL, LRLR
- Staff 2: L, LRRRL, LRRRL, LRRRL
- Staff 3: LRRRL, L
- Staff 4: L, LRRRL, LRRRL, LRLR
- Staff 5: LRRRL, RLRL, R, LRRRL, L, RLRL, L
- Staff 6: R, LLRRL, ALRL, L, R, R, LLRRL, RLLR
- Staff 7: LRRRL, L, RR, L, LRRRL, L, L, LRLR
- Staff 8: L, LRRRL, L, LLRL, RLRL
- Staff 9: RLRL, LRRL, R, RLRR, LRRRL, L
- Staff 10: LALR, ALRL, LRRRL, LRRL, LRLR, L
- Staff 11: RRL, LRLR, LRRRL, RLRL, LRLR, L, RR

PO 516 – DEMONSTRATE RHYTHM AND AURAL SKILLS

1. **Performance.** Demonstrate Rhythm and Aural Skills.
2. **Conditions**
 - a. Given:
 - (1) Level Five rhythm sheet, and
 - (2) Supervision.
 - b. Denied: Assistance.
 - c. Environmental: A quiet room with adequate lighting and free from distractions.
3. **Standard.** The cadet will demonstrate rhythm and aural skills, by:
 - a. singing, clapping, tapping or counting Level Five rhythms while maintaining a steady tempo;
 - b. identifying intervals played above a given note, to include:
 - (1) unison,
 - (2) major and minor second,
 - (3) major and minor third,
 - (4) perfect fourth,
 - (5) perfect fifth,
 - (6) major and minor sixth,
 - (7) major and minor seventh, and
 - (8) perfect octave;
 - c. singing or playing back a nine-note melody; and
 - d. identifying chords in root and closed position, to include:
 - (1) major triads,
 - (2) minor triads, and
 - (3) dominant seventh chords.
4. **Remarks**
 - a. The cadet will be given time to practice the Level Five Rhythm sheet before the assessment.
 - b. Level Five Rhythm Sheet is found in [Annex A, Appendix 6](#).
 - c. Cadets may use solfège syllables, “lu”, “la”, or note names to sing back the melody.
 - d. In Level Five, a melody uses only the first five notes of a major scale, begins on the tonic note and may contain one or more skips of a third. It must be within the vocal range of the cadet.

LEVEL FIVE RHYTHM SHEET

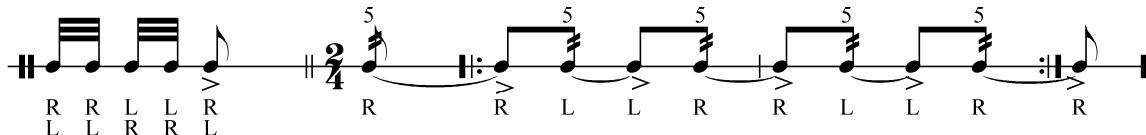
- 1.
- 2.
- 3.
- 4.
- 5.
- 6.
- 7.
- 8.
- 9.
- 10.
- 11.
- 12.
- 13.
- 14.
- 15.

PO 518 – SIGHT-READ MUSIC

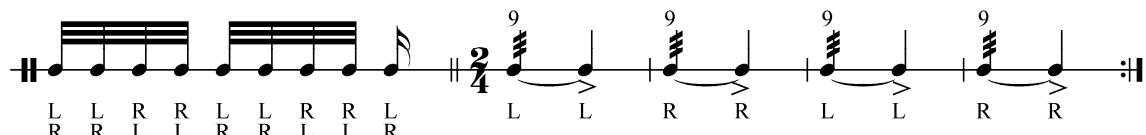
1. **Performance.** Sight-Read Music.
2. **Conditions**
 - a. Given:
 - (1) Primary instrument,
 - (2) Music stand,
 - (3) Level Five sight-reading music, and
 - (4) Supervision.
 - b. Denied: Assistance
 - c. Environmental: A quiet room with adequate lighting and free from distractions.
3. **Standard.** The cadet will sight-read music observing:
 - a. rhythm,
 - b. a steady tempo,
 - c. pitch, and
 - d. musical flow.
4. **Remarks**
 - a. The music will be a maximum of 16 measures in length and a minimum of four measures.
 - b. The music will not exceed the technical requirements for Level Four.
 - c. A brief period of time will be given prior to playing for the cadet to examine the music.

LEVEL FIVE RUDIMENTS

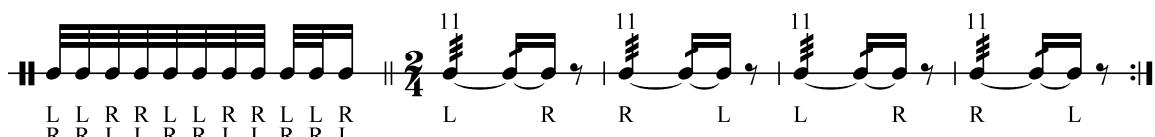
1. Five stroke rolls — open and closed; metronome marking (M.M.) quarter note = 120



2. Nine stroke rolls — open and closed; M.M. quarter note = 120



3. Eleven stroke rolls — open and closed; M.M. quarter note = 80



4. Thirteen stroke rolls — open and closed; M.M. quarter note = 90



5. Fifteen stroke rolls — open and closed; M.M. quarter note = 80



6. Six stroke rolls; M.M. quarter note = 80

Musical notation for six stroke rolls in common time (2/4). The notation shows six groups of sixteenth-note rolls. The first group starts with a left stroke (L). Subsequent groups alternate between right (R) and left (L) strokes. The tempo is marked as M.M. quarter note = 80.

7. Ten stroke rolls; M.M. quarter note = 80

Musical notation for ten stroke rolls in common time (2/4). The notation shows ten groups of sixteenth-note rolls. The pattern starts with a left stroke (L), followed by a right (R), then a left (L), and so on. The tempo is marked as M.M. quarter note = 80.

8. Five stroke rolls in triplet form; M.M. quarter note = 90

Musical notation for five stroke rolls in triplet form in common time (2/4). The notation shows five groups of sixteenth-note rolls. The pattern starts with a right (R), followed by a left (L), then a right (R), and so on. The tempo is marked as M.M. quarter note = 90.

9. Seven stroke rolls in triplet form; M.M. quarter note = 90

Musical notation for seven stroke rolls in triplet form in common time (2/4). The notation shows seven groups of sixteenth-note rolls. The pattern starts with a right (R), followed by a left (L), then a right (R), and so on. The tempo is marked as M.M. quarter note = 90.

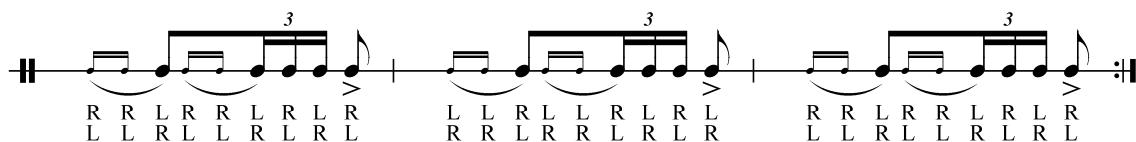
10. Thirteen stroke rolls in triplet form; M.M. quarter note = 90

Musical notation for thirteen stroke rolls in triplet form in common time (2/4). The notation shows thirteen groups of sixteenth-note rolls. The pattern starts with a right (R), followed by a left (L), then a right (R), and so on. The tempo is marked as M.M. quarter note = 90.

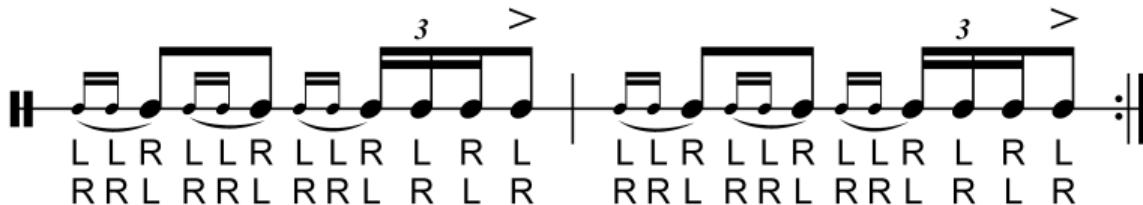
11. Ratamacues; M.M. quarter note = 100

Musical notation for Ratamacues in common time (2/4). The notation shows two groups of sixteenth-note rolls. The pattern starts with a left (L), followed by a right (R), and then repeats. The tempo is marked as M.M. quarter note = 100.

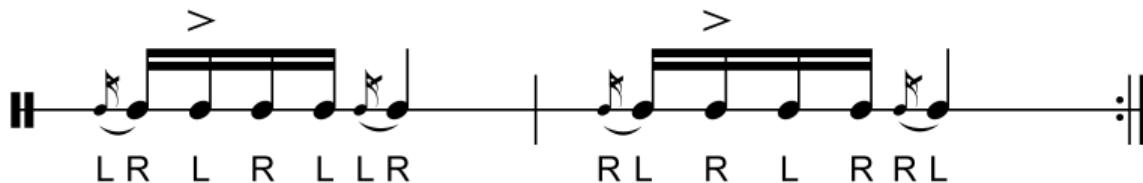
12. Double Ratamacues; M.M. quarter note = 100



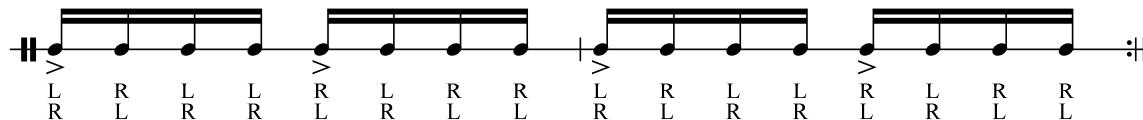
13. Triple Ratamacues; M.M. quarter note = 80



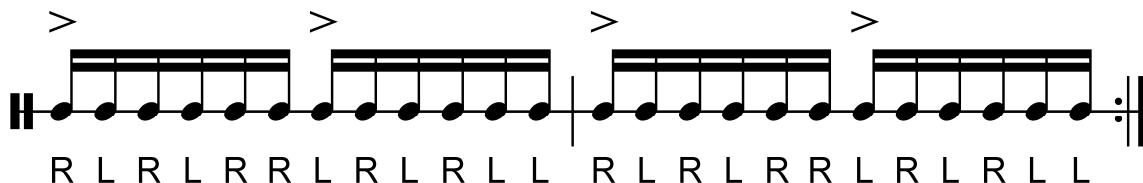
14. Flamacues; M.M. quarter note = 90



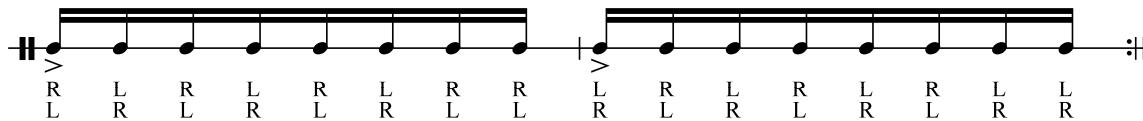
15. Single Paradiddles; M.M. quarter note = 120



16. Double Paradiddles; M.M. quarter note = 120



17. Triple Paradiddles; M.M. quarter note = 120



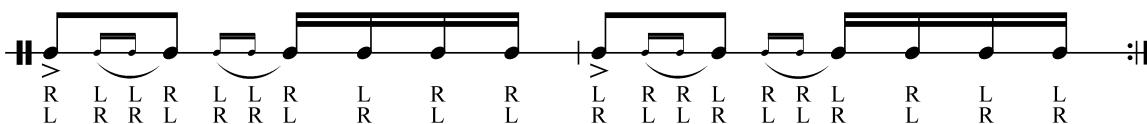
18. Flam Paradiddles; M.M. quarter note = 90



19. Drag Paradiddles #1; M.M. quarter note = 90



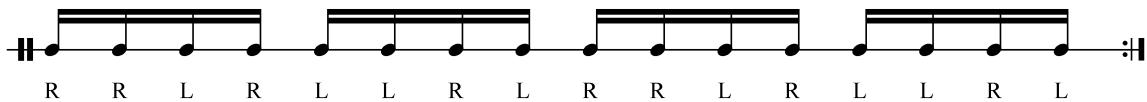
20. Drag Paradiddles #2; M.M. quarter note = 90



21. Flam Paradiddle-diddles; M.M. quarter note = 80



22. Mill strokes in 16th notes; M.M. quarter note = 90



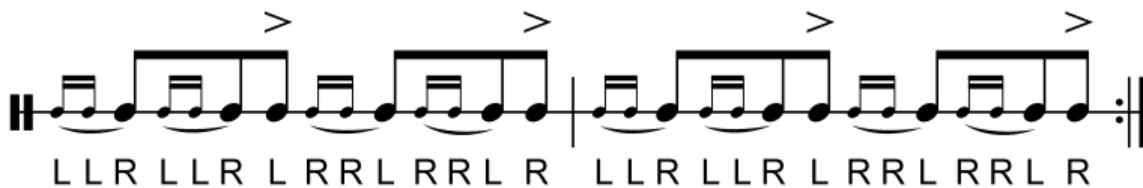
23. Flammed Mill strokes in 16th notes; M.M. quarter note = 90



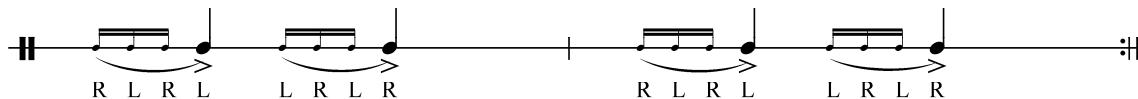
24. Drags; M.M. quarter note = 120



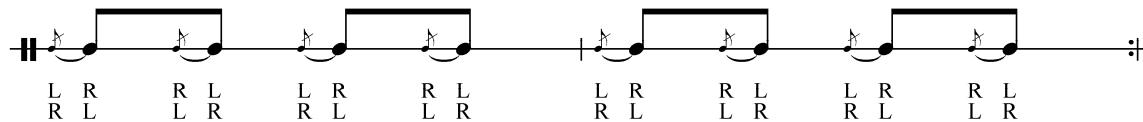
25. Double drag tap; M.M. quarter note = 90



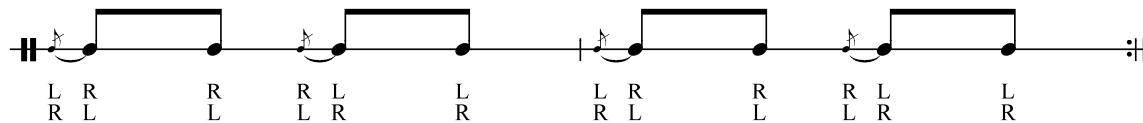
26. Four stroke ruffs; M.M. quarter note = 90



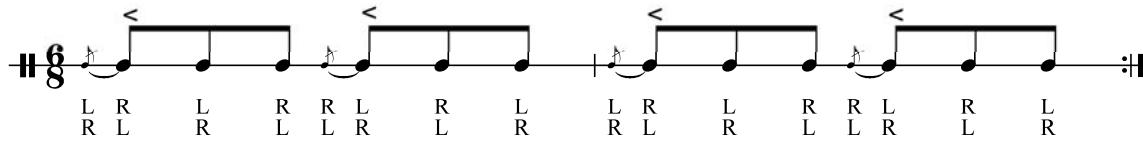
27. Flams; M.M. quarter note = 144



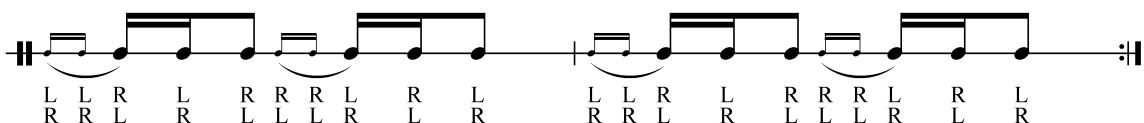
28. Flam taps; M.M. quarter note = 120



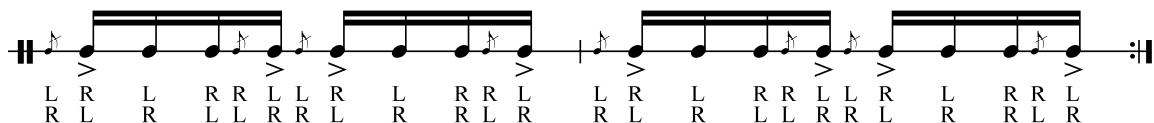
29. Flam accents; M.M. quarter note = 180



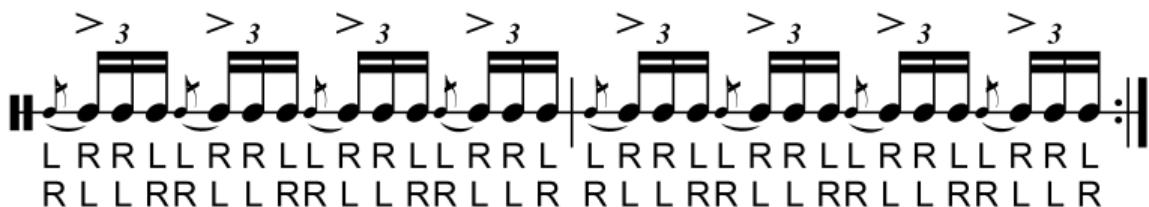
30. Ratataps; M.M. quarter note = 120



31. Pata-fla-flas; M.M. quarter note = 80



32. Swiss army triplets; M.M. quarter note = 60



$\text{♩} = 60$

Flute
Level Three

C Major



Musical staff for C Major. The key signature has no sharps or flats. The melody consists of eighth and sixteenth notes.

F Major



Musical staff for F Major. The key signature has one flat. The melody consists of eighth and sixteenth notes.

Bb Major



Musical staff for Bb Major. The key signature has two flats. The melody consists of eighth and sixteenth notes.

Eb Major



Musical staff for Eb Major. The key signature has three flats. The melody consists of eighth and sixteenth notes.

Ab Major



Musical staff for Ab Major. The key signature has four flats. The melody consists of eighth and sixteenth notes.

Db Major



Musical staff for Db Major. The key signature has five flats. The melody consists of eighth and sixteenth notes.

C# Major



Musical staff for C# Major. The key signature has four sharps. The melody consists of eighth and sixteenth notes.

G Major



Musical staff for G Major. The key signature has one sharp. The melody consists of eighth and sixteenth notes.

A Harmonic Minor



Musical staff for A Harmonic Minor. The key signature has one sharp. The melody consists of eighth and sixteenth notes.

D Harmonic Minor



Musical staff for D Harmonic Minor. The key signature has one sharp. The melody consists of eighth and sixteenth notes.

G Harmonic Minor



Musical staff for G Harmonic Minor. The key signature has one sharp. The melody consists of eighth and sixteenth notes.

Flute
Level Three

C Harmonic Minor

A musical staff in G clef, two flats key signature, common time. The melody consists of eighth and sixteenth note patterns, primarily on the B, A, G, F, and E notes of the harmonic minor scale.

F Harmonic Minor

A musical staff in G clef, one flat key signature, common time. The melody features eighth and sixteenth notes, moving through the notes of the harmonic minor scale.

Bb Harmonic Minor

A musical staff in G clef, one flat key signature, common time. The melody is composed of eighth and sixteenth notes, utilizing the notes of the harmonic minor scale.

A# Harmonic Minor

A musical staff in G clef, four sharps key signature, common time. The melody consists of eighth and sixteenth notes, following the pattern of the harmonic minor scale.

E Harmonic Minor

A musical staff in G clef, one sharp key signature, common time. The melody is made up of eighth and sixteenth notes, spanning the range of the harmonic minor scale.

A Melodic Minor

A musical staff in G clef, one sharp key signature, common time. The melody uses eighth and sixteenth notes to represent the melodic minor scale.

D Melodic Minor

A musical staff in G clef, one sharp key signature, common time. The melody is based on the melodic minor scale, using eighth and sixteenth notes.

G Melodic Minor

A musical staff in G clef, one sharp key signature, common time. The melody follows the melodic minor scale pattern with eighth and sixteenth notes.

C Melodic Minor

A musical staff in G clef, one sharp key signature, common time. The melody is based on the melodic minor scale, using eighth and sixteenth notes.

F Melodic Minor

A musical staff in G clef, one flat key signature, common time. The melody is composed of eighth and sixteenth notes, representing the melodic minor scale.

Bb Melodic Minor

A musical staff in G clef, one flat key signature, common time. The melody uses eighth and sixteenth notes to show the melodic minor scale.

Flute
Level Three

A# Melodic Minor



E Melodic Minor



D Chromatic

