

McEachern Exercise Packet

2022-2023

8s

Common time (4/4), one sharp. The exercise consists of eight groups of eighth notes. Each group starts with a right hand note followed by a left hand note. The pattern repeats four times, ending with a right hand note.

16s

Common time (4/4), one sharp. The exercise consists of eight groups of sixteenth notes. Each group starts with a right hand note followed by a left hand note. The pattern repeats four times, ending with a right hand note.

A/B

Common time (4/4), one sharp. The exercise consists of two sets of eighth notes. The first set starts with a right hand note followed by a left hand note. The second set starts with a left hand note followed by a right hand note. The pattern repeats four times.

Common time (4/4), one sharp. This is a continuation of the A/B exercise, showing the next four repetitions of the eighth-note pattern.

Irish Spring

Common time (4/4), one sharp. The exercise consists of two sets of eighth notes. The first set starts with a right hand note followed by a left hand note. The second set starts with a left hand note followed by a right hand note. The pattern repeats four times.

Common time (4/4), one sharp. This is a continuation of the Irish Spring exercise, showing the next four repetitions of the eighth-note pattern.

Hug-a-dics

Common time (4/4), one sharp. The exercise consists of two sets of eighth notes. The first set starts with a right hand note followed by a left hand note. The second set starts with a left hand note followed by a right hand note. The pattern repeats four times.

Daniel's

Common time (4/4), one sharp. The exercise consists of two sets of eighth notes. The first set starts with a right hand note followed by a left hand note. The second set starts with a left hand note followed by a right hand note. The pattern repeats four times.

Common time (4/4), one sharp. This is a continuation of the Daniel's exercise, showing the next four repetitions of the eighth-note pattern.

Bucks

4

R r... L l... R r... L l... R

"first way"
R 1 r R 1 r...

"second way"
R r 1 R r 1 R...

"all the way"
R 1 r 1 R 1 r 1 R...

Upbeat Bucks
r R r R...

Triplet Bucks

12/8

R... L... R... L... R... L... R

Huc-a-dics

R... L... R... L... R... L... R

7/8 Huc-a-dics

R... L... R... L... R... L... R

Paradiddle-diddle Breakdown

12/8

R... L 1 l... R 1 r r R 1 r r R... R

R r r 1 1 R r r 1 1 R... R 1 r r 1 1 R 1 r r 1 1 R... R

Huc dig-a-dics

R... L... R... L... R... L... R

Flam Accent Breakdown

R... R 1 r L r R 1 r L r R... R r L r R r L r R... R

16th One-Note Timing

16th Three-Note Timing

16th Two-Note Timing

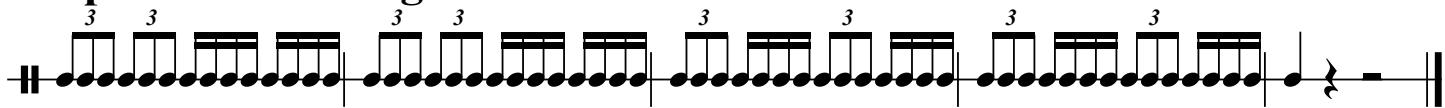
Triplet One-Note Timing

Triplet Two-Note Timing

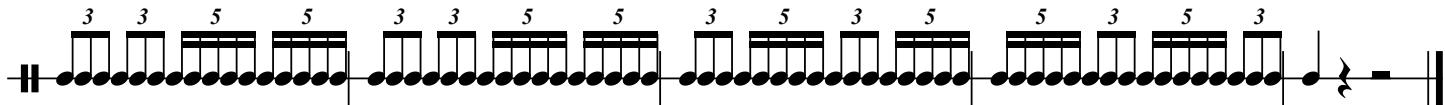
8th/Triplet Timing

A musical staff in common time (indicated by a '4' over a '4') and A major (indicated by two sharps). The staff shows a continuous eighth-note pattern. It begins with a single quarter note, followed by a sixteenth note rest, then a sixteenth note '3' (triplet), a sixteenth note '3', another sixteenth note rest, and a sixteenth note '3'. This pattern repeats three more times, ending with a sixteenth note '3' followed by a sixteenth note rest.

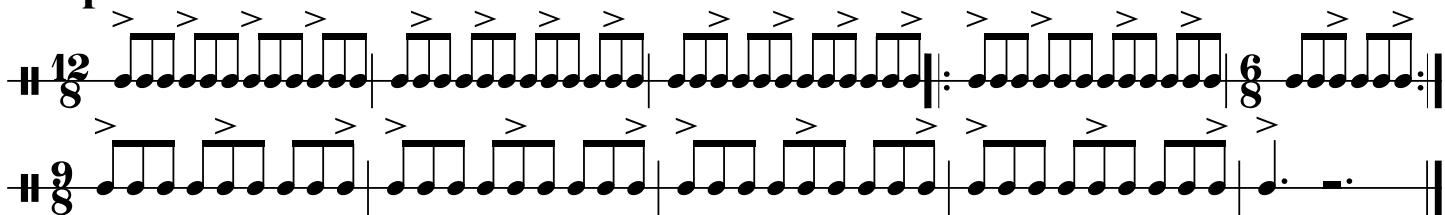
Triplet/16th Timing



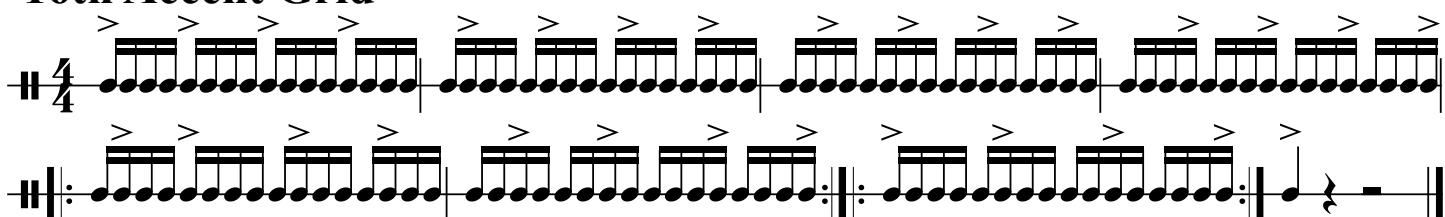
3s and 5s



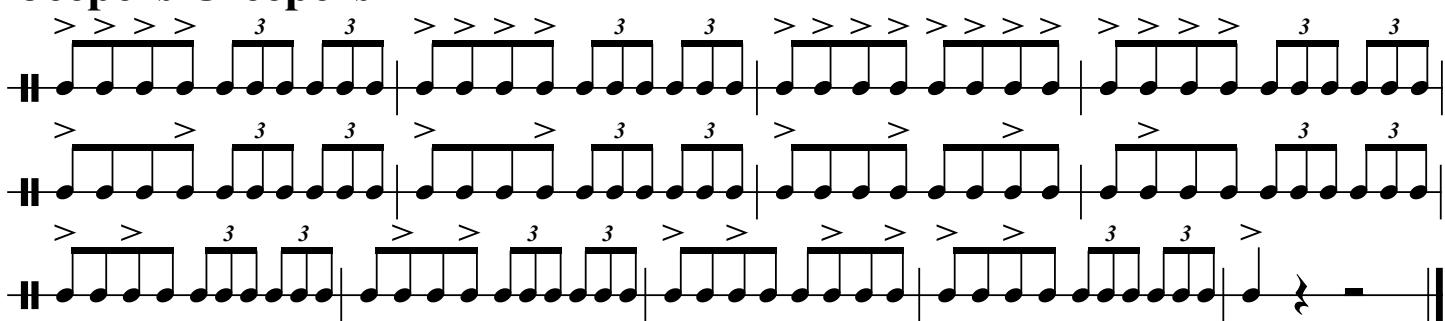
Triplet Accent Grid



16th Accent Grid



Jeepers Creepers



Notes about timing exercises:

All timing variations can be played:

- Off the left
- Backwards (patterns are reversed)
- With double sticking
- At all dynamics
- With constant accents on any partial (or combinations of partials)
- With rolls on certain partials/beats (on accent grid and Jeepers Creepers)
- With phrasing (crecendo/decrecendo)
- With any combination of the above
- With constant motion unless musically appropriate

16th Inverted Rolls (Stick Control)

Drum notation for 16th Inverted Rolls (Stick Control). The pattern consists of two measures of 16th-note rolls. The first measure starts with an inverted roll (RLLRLLRLLRLL) followed by a standard roll (RLLRLLRRLRLLR). The second measure starts with an inverted roll (LLRLLRRLRLLRLLR) followed by a standard roll (LRRLRRLRLLRLLRRL). The notation uses vertical bar lines to separate measures and horizontal bar lines to separate sixteenth-note groups.

5-8 Paradiddle (Stick Control)

Drum notation for 5-8 Paradiddle (Stick Control). The pattern consists of two measures of 5-8 time. The first measure contains a paradiddle (RLRRRLRLLRRL) followed by a standard roll (RLLRLRRLRLLRRL). The second measure contains a paradiddle (RRLRLLRLRLLRL) followed by a standard roll (RRLLRLLRLLRRL). The notation uses vertical bar lines to separate measures and horizontal bar lines to separate sixteenth-note groups.

Triplet Inverted Rolls (Stick Control)

Drum notation for Triplet Inverted Rolls (Stick Control). The pattern is in 12/8 time. It features a triplet of inverted rolls (RRLLRRLLRRL) followed by a triplet of standard rolls (RLLRRLRRLRLL). The notation uses vertical bar lines to separate measures and horizontal bar lines to separate sixteenth-note groups.

Morello Rolls

Drum notation for Morello Rolls. The pattern consists of a series of sixteenth-note rolls. The first measure shows a roll starting with R, followed by L, L, R, R, L, R, L, L, R. The second measure shows a roll starting with L, L, R, R, L, L, R, L, R, R, L. The notation uses vertical bar lines to separate measures and horizontal bar lines to separate sixteenth-note groups.

Morello Paradiddles

Drum notation for Morello Paradiddles. The pattern consists of a series of sixteenth-note rolls. The first measure shows a roll starting with R, followed by L, r, r, L, r, l, l. The second measure shows a roll starting with L, r, r, L, r, l, l. The notation uses vertical bar lines to separate measures and horizontal bar lines to separate sixteenth-note groups.

Paradiddles

Drum notation for Paradiddles. The pattern consists of a series of sixteenth-note rolls. The first measure shows a roll starting with R, followed by l, r, r, l, r, l, l. The second measure shows a roll starting with L, r, r, L, r, l, l. The notation uses vertical bar lines to separate measures and horizontal bar lines to separate sixteenth-note groups.

Paradiddle-7s

Drum notation for Paradiddle-7s. The pattern consists of a series of sixteenth-note rolls. The first measure shows a roll starting with R, followed by l, r, r, l, r, l, l. The second measure shows a roll starting with L, r, r, L, r, l, l. The notation uses vertical bar lines to separate measures and horizontal bar lines to separate sixteenth-note groups.

Gallup

A musical score for a two-drum set. The top staff consists of four measures of 4/4 time. Each measure starts with a bass drum (indicated by a vertical bar) followed by a pattern of eighth and sixteenth notes. The patterns are: RRLRRRLRRLLRRL, RLLRLLRLLRLL, RRLRRRLRLLRLL, and R... (repeating). The bottom staff is a continuous eighth-note bass line.

Float Triplet Diddle

Pat's Rolls

Diddle Diddle Five Nine

A musical staff consisting of three measures of music. The first measure contains eight groups of two sixteenth notes each. The second measure contains seven groups of two sixteenth notes each. The third measure contains six groups of two sixteenth notes each. The notes are black dots with vertical stems, and the measures are separated by vertical bar lines.

16th Seven-Stroke Rolls

Crazy 5s

Triplet Seven-Stroke Rolls

Jeepers Rolls

Drum notation for Jeepers Rolls, consisting of three staves of sixteenth-note patterns. The first staff uses a 2/4 time signature, the second staff uses a 3/4 time signature, and the third staff uses a 4/4 time signature. Each staff contains six measures of sixteenth-note patterns.

Three-Level Rolls

Drum notation for Three-Level Rolls, consisting of two staves of sixteenth-note patterns. The first staff uses a 2/4 time signature, and the second staff uses a 3/4 time signature. Each staff contains six measures of sixteenth-note patterns.

16th Note Triplet Rolls

Drum notation for 16th Note Triplet Rolls, consisting of one staff of sixteenth-note patterns. The staff uses a 2/4 time signature and contains six measures of sixteenth-note patterns.

Copland Rolls

Drum notation for Copland Rolls, consisting of one staff of sixteenth-note patterns. The staff uses a 3/4 time signature and contains six measures of sixteenth-note patterns.

Pudadas

Drum notation for Pudadas, consisting of two staves of sixteenth-note patterns. The top staff uses a 3/4 time signature and the bottom staff uses a 12/8 time signature. Each staff contains six measures of sixteenth-note patterns.

Drags/Hertas

Drum notation for Drags/Hertas, consisting of one staff of sixteenth-note patterns. The staff uses a 2/4 time signature and contains six measures of sixteenth-note patterns.

Chicken and a Roll

Drum notation for Chicken and a Roll, consisting of two staves of sixteenth-note patterns. The top staff uses a 2/4 time signature and the bottom staff uses a 3/4 time signature. Each staff contains six measures of sixteenth-note patterns.

Triplet Accent

Taps/Flams

Flams/Flam Taps

A musical staff with a common time signature. It features a sequence of eighth notes. The first four measures follow a pattern of R (two notes), l (one note), r (two notes), L (two notes), r (one note), l (two notes). The next four measures follow a similar pattern: R (two notes), r (one note), L (two notes), l (one note), R (two notes), r (one note), L (two notes). The final measure consists of a single R note. Vertical bar lines divide the measures, and a repeat sign is located between the two groups of four measures.

Flams/Inverts

R l r L r l R l r L r l | R l L r R l L r R l L r | R

Flams/Swiss

Swiss Flam Taps

Swiss Train Taps

7/8

R r l R r l R r l R r l R r L l r L l r L l r L l

4/4

R r l R r l R r l R r l R r L l r L l r L l r L l

Flams/Chut-a-chas

Flams/Foo-bars

'06 Paradiddles

7/8 Grid

Template:

Example: Flam-taps for the 4s, Flam accent for the 3s

Example: Triplet rolls for the 4s, 16th note 3s for the 3s

Notes about flam exercises:

Considerations:

- Focus on primary note timing before grace note width
 - Listen for a warm, smooth inner beat sound
 - Ensure that accents in both hands 'pop'

All of the flam exercises can be played:

- On different partials, and in different meters
 - With any applicable hybrid rudiments

7/8 Grid Instructions:

- The template above is made of groups of 4 and 3 8th notes
 - Assign any rudiment, hybrid, or accent pattern to each group as shown in the examples above
 - Challenge yourself and your friends both physically and mentally by coming up with new combinations