

Name _____

Lessons

PRACTICE PROGRESS CHART

[illegible]

Advantage

Rudiments

PERCUSSIVE ARTS SOCIETY INTERNATIONAL DRUM RUDIMENTS

ALL RUDIMENTS SHOULD BE PRACTICED: OPEN (SLOW) TO CLOSE (FAST) TO OPEN (SLOW) AND/OR AT AN EVEN MODERATE MARCH TEMPO.

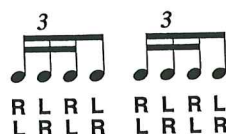
I. ROLL RUDIMENTS

A. SINGLE STROKE ROLL RUDIMENTS

1. SINGLE STROKE ROLL *



2. SINGLE STROKE FOUR



3. SINGLE STROKE SEVEN



B. MULTIPLE BOUNCE ROLL RUDIMENTS

4. MULTIPLE BOUNCE ROLL



5. TRIPLE STROKE ROLL

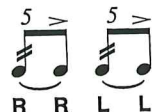


C. DOUBLE STROKE OPEN ROLL RUDIMENTS

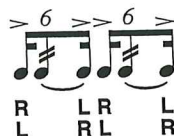
6. DOUBLE STROKE OPEN ROLL *



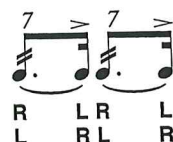
7. FIVE STROKE ROLL *



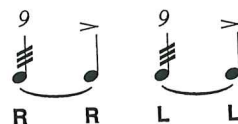
8. SIX STROKE ROLL



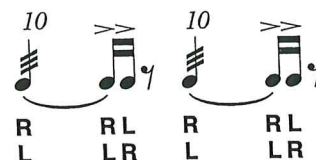
9. SEVEN STROKE ROLL *



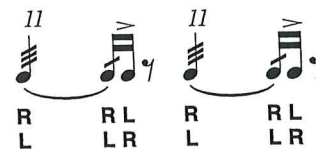
10. NINE STROKE ROLL *



11. TEN STROKE ROLL *



12. ELEVEN STROKE ROLL *



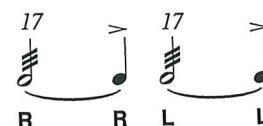
13. THIRTEEN STROKE ROLL *



14. FIFTEEN STROKE ROLL *



15. SEVENTEEN STROKE ROLL



II. DIDDLE RUDIMENTS

16. SINGLE PARADIDDLE *



17. DOUBLE PARADIDDLE *



18. TRIPLE PARADIDDLE



19. SINGLE PARADIDDLE-DIDDLE



* These rudiments are also included in the original Standard 26 American Drum Rudiments.
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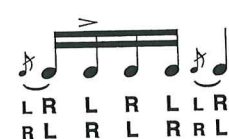
PAS INTERNATIONAL DRUM RUDIMENTS PAGE 2

III. FLAM RUDIMENTS

20. FLAM *

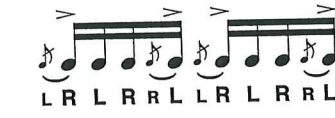
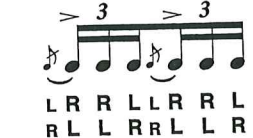
 LR RL
21. FLAM ACCENT *

 LR L R RL R L
22. FLAM TAP *

 LR RR LL RR LL
23. FLAMACUE *

 LR L R LL R
 RL R L RR L
24. FLAM PARADIDDLE *

 LR L RR RL R L L
25. SINGLE FLAMMED MILL

 LR R L RR L L R L
26. FLAM PARADIDDLE-DIDDLE *

 LR L RR LL L RL R L LL R
27. PATAFLAFLA

 LR L RR LL L RL R RL
28. SWISS ARMY TRIPLET

 LR R LL RR L
 RL L RR L L R
29. INVERTED FLAM TAP

 LR L RL RL RL RL R
30. FLAM DRAG

 LR L L RR L R RL

IV. DRAG RUDIMENTS

31. DRAG *

 LLR RRL
32. SINGLE DRAG TAP *

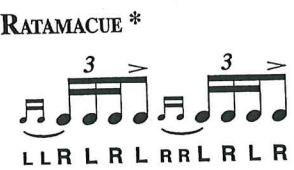
 LLR L RRL R
33. DOUBLE DRAG TAP *

 LLR LLR L RRL RRL R
34. LESSON 25 *

 LLR L RLL R L R
 RRL R L RRL RL
35. SINGLE DRAGDIDDLE

 RRL R RL LL RL L L
36. DRAG PARADIDDLE #1 *

 R LL R L R R L RRL R L L
37. DRAG PARADIDDLE #2 *

 R LL R LL L L R RL RRL RRL R L L
38. SINGLE RATAMACUE *

 LLR L L RRL L R L R
39. DOUBLE RATAMACUE *

 LLR LL R L L RRL RRL R L R
40. TRIPLE RATAMACUE *

 LLR LL L L RL L RRL RRL RRL R L R

There are two ways to play a roll:

1) Using multiple bounce strokes:



2) Using open double strokes:



The multiple bounce stroke roll is used for most concert band, orchestra, and ensemble playing. The double stroke open roll is used primarily in marches and in marching band. In this book, rolls may be played either way.

NINE STROKE ROLL (QUARTER NOTE ROLL)

written:



primary strokes:



played using multiple bounce strokes:



played using open double strokes:



Do not play.

TACET

1 WARM-UP - Tacet ▶ See "Mallets" page 2.

2 B♭ MAJOR SCALE SKILL



▶ Lines with a medal are Achievement Lines. The chart on "Drums" page 47 can be used to record your progress.

3 BOTANY BAY

Page 40 ➡

Australian Folk Song



▶ When you see a page number followed by an arrow, Excellerate to the "Drums" page indicated for additional studies.

4 DRIVE TIME - Tacet ▶ See "Mallets" page 2.

5 SHEPHERD'S HEY



English Folk Song



FIVE STROKE ROLL (EIGHTH NOTE ROLL)

written:



primary strokes:



played using
multiple bounce
strokes:



played using
open double
strokes:



written:



primary strokes:



played using
multiple bounce
strokes:



played using
open double
strokes:



6 E♭ MAJOR SCALE SKILL



Moderato



► Are you playing with a good grip and hand position?

7 MOLLY MALONE



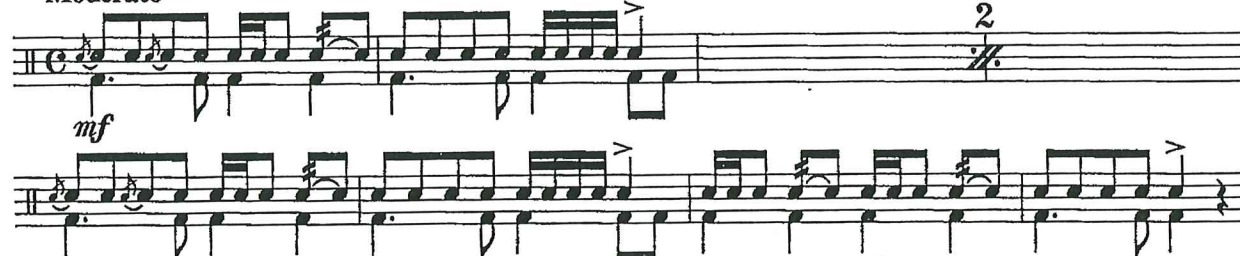
Irish Folk Song

Andante



8 NO LOOKING BACK

Moderato



9 TURKISH MARCH

Wolfgang Amadeus Mozart (1756 - 1791)

Allegro



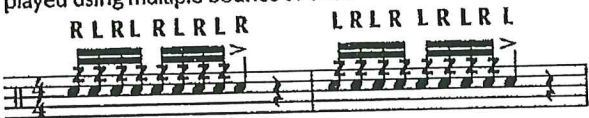
10 HYMN OF THANKSGIVING - Tacet

► See "Mallets" page 3.

SEVENTEEN STROKE ROLL (HALF NOTE ROLL)

written: 

primary strokes: 

played using multiple bounce strokes: 

played using open double strokes: 

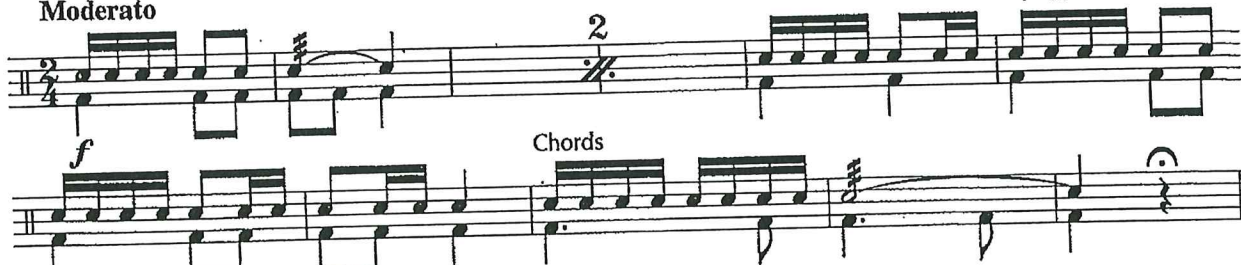
LONG ROLL  The long roll is created by playing repeated multiple bounce strokes or open double strokes. The length of the roll is determined by the duration of the note.

11 WARM-UP - Tacet ▶ See "Mallets" page 4.

12 F MAJOR SCALE SKILL



Moderato



Arpeggio

Chords

13 KNUCKLEBUSTER

Moderato



mf

14 GIVE ME THAT OLD TIME RELIGION

American Spiritua

Allegro



f

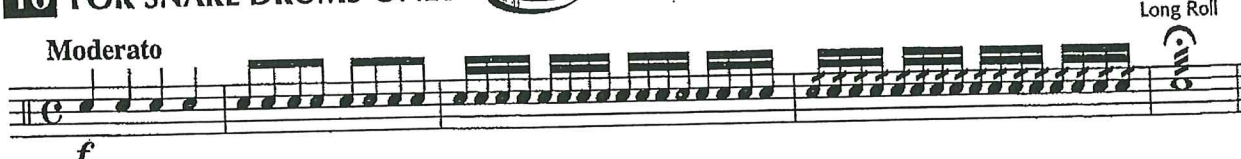
15 Tacet ▶ See "Mallets" page 4.

16 FOR SNARE DRUMS ONLY



Page 40 

Moderato



f

Long Roll

▶ The long roll is often played using multiple bounce strokes () rather than open double strokes (). Try this exercise using

SYNCOPATION



A rhythmic effect which places emphasis on a weak or unaccented part of the measure.

17 SYNCOPATION SENSATION

Moderato

mf

18 THE RIDDLE SONG

American Folk Song

Moderato

mp

► Write in the counting for the B.D. part before you play.

19 NOBODY KNOWS THE TROUBLE I'VE SEEN

American Spiritua

Moderato

mf

20 INTERVAL INQUIRY - Tacet

► See "Mallets" page 5.

21 GO FOR EXCELLENCE!



American Folk Song

Allegro

"Liza Jane"

mf

TEMPO *Accelerando (accel.)* - Gradually increase the tempo.

SYNCOPIATED NINE STROKE ROLL (SYNCOPIATED QUARTER NOTE ROLL)

written:



primary strokes:



played using
multiple bounce
strokes:



played using
open double
strokes:



DOUBLE PARADIDDLE



The double paradid
is a Rudiment.

22 WARM-UP - Tacet ▶ See "Mallets" page 6.

23 G NATURAL MINOR SCALE SKILL / 24 G HARMONIC MINOR SCALE SKILL



25 MINKA, MINKA



26 LAREDO - Duet



27 TURNING YOU LOOSE



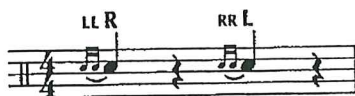
28 FOR SNARE DRUMS ONLY



Page 40



DRAG



The drag is a Rudiment.

30 EIGHTH REST ON THE BEAT/ 31 EIGHTH REST OFF THE BEAT

Moderato

on rim *mf* on head

32 ACADEMIC FESTIVAL MARCH - Trio

Johannes Brahms (1833 - 11)

Moderato

A. S.D. (snare on) *f*

B. S.D. (snare off) *f*

C. B.D. *f*

33 BREEZIN'



Allegro

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

p

34 YANKEE DOODLE - Duet

American Folk S

Moderato

A. S.D. *mf*

B. S.D. (snare off) *mf*

35 FOR SNARE DRUMS ONLY



Moderato

Drag LL R RR L LL R RR L LL R RR L

37 GREASED LIGHTNING

Allegro

The musical score for 'Allegro' consists of two staves. The top staff begins with a treble clef and a 4/4 time signature. It contains a series of eighth and sixteenth notes, often beamed together, with fingerings indicated by letters L (left) and R (right) above the notes. A dynamic marking of *mf* (mezzo-forte) is placed below the first few notes. The bottom staff uses a similar notation style with fingerings indicated above the notes. The piece concludes with a double bar line.

39 GO FOR EXCELLENCE!



"Oh! Susanna"

"Ohi Susanna"

The musical score for "Ohi Susanna" consists of three staves of piano accompaniment. The first staff begins with a treble clef, a key signature of one sharp (F#), and a 2/4 time signature. Above the notes, rhythmic patterns are indicated by letters: R, L, R, L, R, L, R, L, L, R, L, R, L, R, L, R. The second staff continues the melody with similar rhythmic notation: L, L, R, L, R, L, R, RR L, LL R, RR L, LL R, L, R, R, L, R, L. The third staff concludes the piece with rhythmic notation: R, L, R, R, L, R, R L, R, L, L, R, R, R L, R, R L, R, L, R. The score includes dynamic markings such as *mp* (mezzo-piano) and *f* (forte), and articulation marks like accents and slurs.

SINGLE DRAG TAP



The single drag tap is a Rudiment.

TEMPO

Allegretto - light and lively; slightly slower than **Allegro**.

40 WARM-UP - Tacet ▶ See "Mallets" page 10.

41 CHROMATIC CAPERS Page 40 ▶▶▶▶▶

Moderato



42 SHENANDOAH



American Folk S

Andante



43 THEME FROM SYMPHONY NO. 94 - Tacet ▶ See "Mallets" page 10.

44 PARADE OF THE TIN SOLDIERS

Léon Jessel (1871 - 194

Allegretto

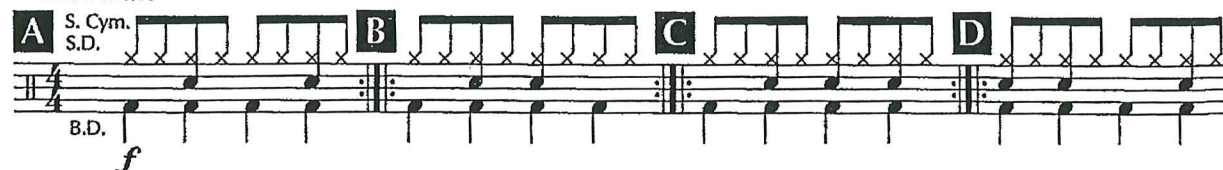


45 FOR DRUMS ONLY



Page 40 ▶▶▶▶▶

Moderato



▶ Play each pattern several times. The S. Cym. and S.D. parts should be played by one percussionist. Advanced percussionists may also try playing all parts, including the B.D. part on drum set.

46 C NATURAL MINOR SCALE / 47 C HARMONIC MINOR SCALE



Andante
RR L R LL R L RL R L L LL R L RR L R LR L R R

mf

48 MARCHÉ SLAV

Peter Ilyich Tchaikovsky (1840 - 1

Andante
snare off

mf

49 GREENSLEEVES

English

Moderato
snare off

mp

► Are you playing with a good posture and grip?

50 JUBILATE

Wolfgang Amadeus Mozart (1756 - 17

Allegretto

mf

51 GO FOR EXCELLENCE!



Allegretto

mf

68 CHROMATIC SCALE SKILL

Andante
S. Cym.
S.D.
B.D.

f

► This exercise may also be played on drum set.

69 SAILING THE HIGH SEAS



Moderato

mp *mf* *f* *mf*

70 CHROMATIC MARCH

Allegro

f *p* - 1st time *f* - 2nd time

71 MANHATTAN BEACH MARCH

John Philip Sousa (1854 - 1932)

Allegro

mf

72 GO FOR EXCELLENCE!



Page 41

Moderato
S. Cym.
S.D.
B.D.

mf

► This exercise may also be played on drum set.

Rhythm Drills

Quarter Notes and Quarter Rests

A

[illegible][illegible]

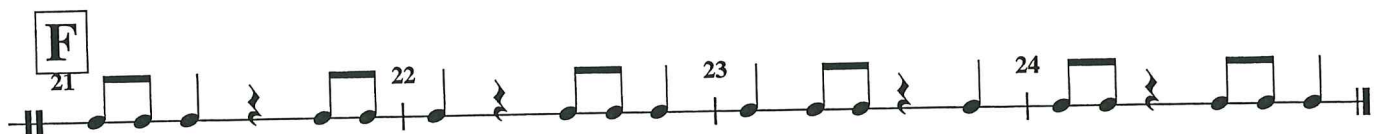
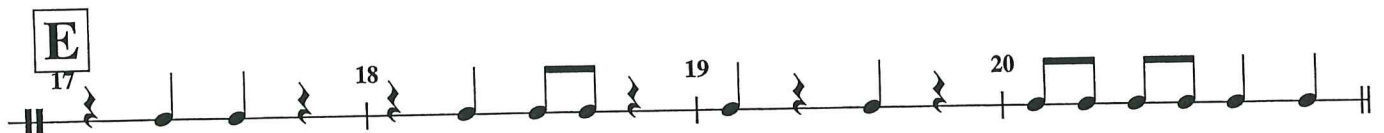
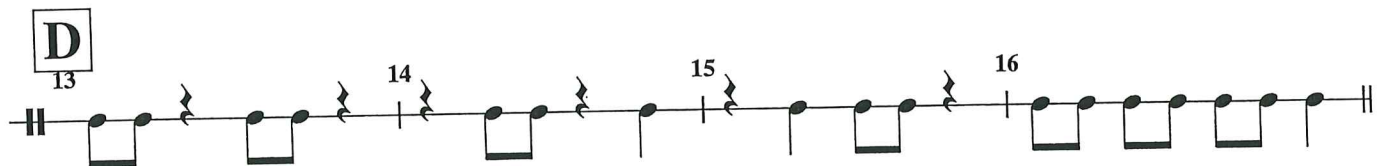
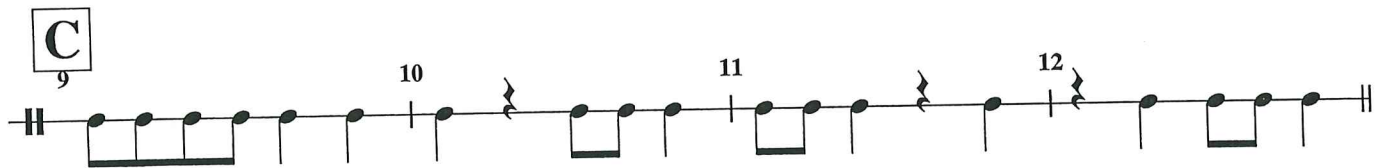
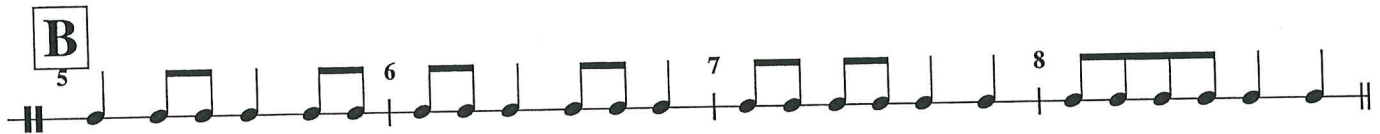
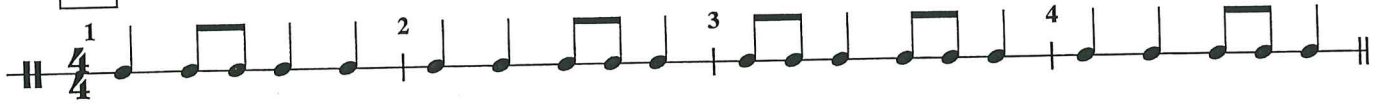
2

Rhythm Drills

Quarter Notes, Two Eighths, Quarter Rests

♩=100

A Set a metronome so that you play with a steady beat.



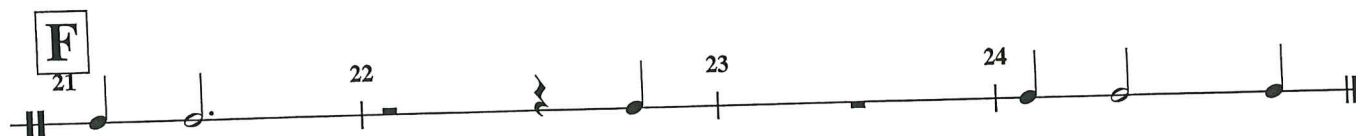
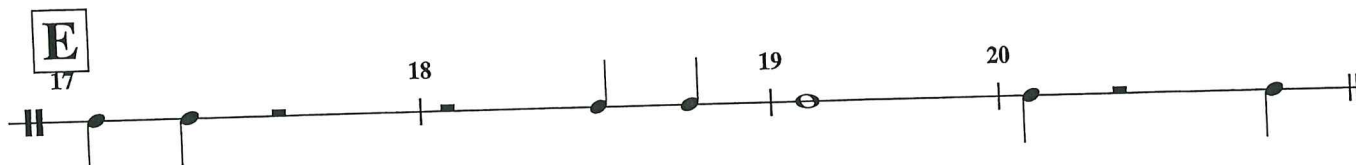
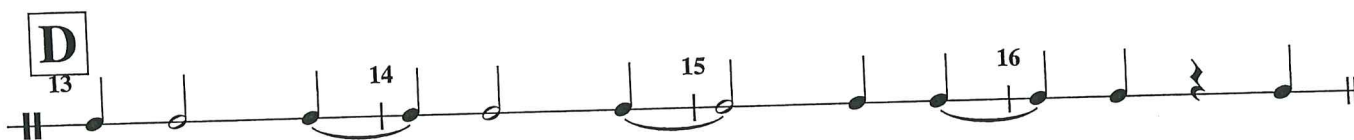
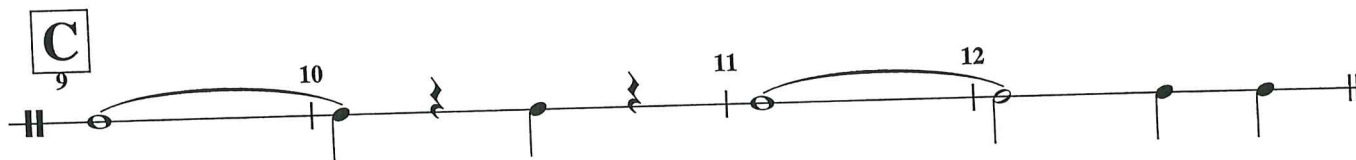
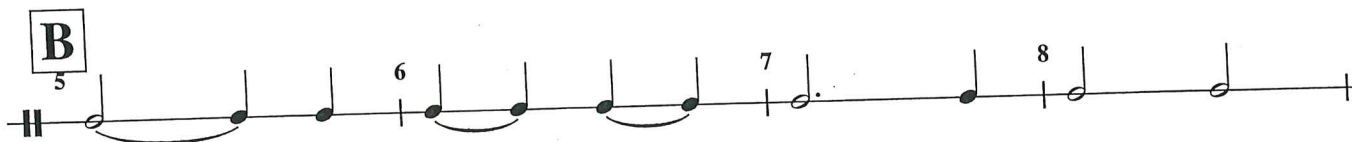
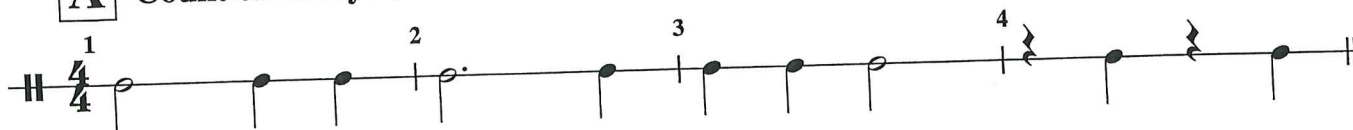
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Rhythm Drills

Mixed Quarter, Half, Whole notes, Ties, Rests

♩=100

A Count carefully! Be sure to hold notes full value.



4

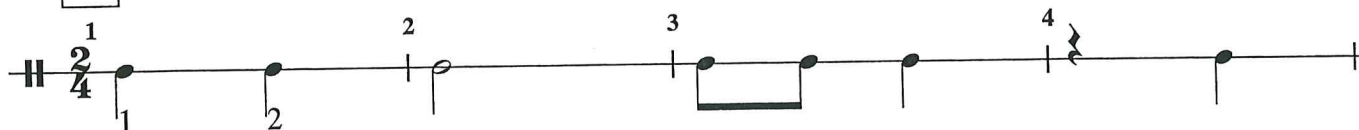
Rhythm Drills

2/4, 3/4, 5/4 time signatures

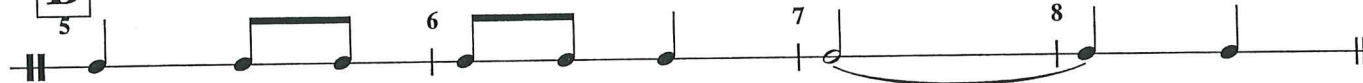
♩=100

A

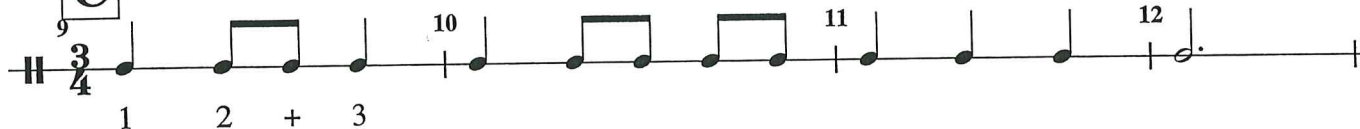
Watch out for time signature changes!



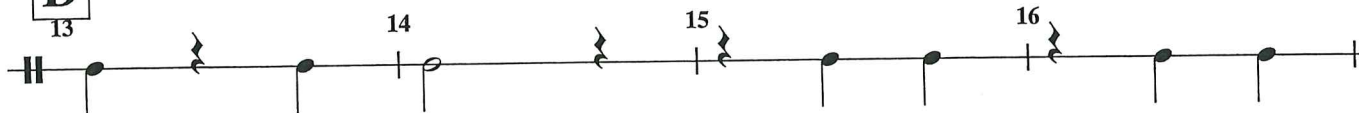
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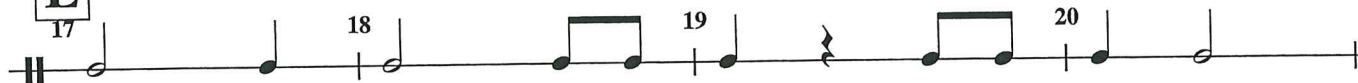
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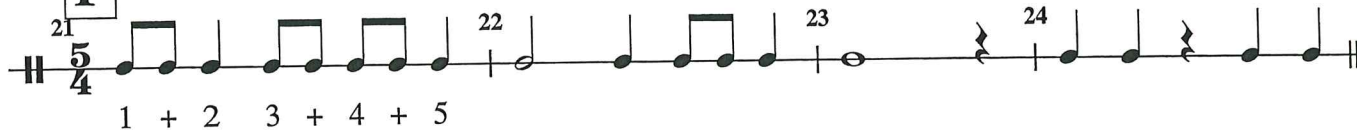
D



E



F



5

Rhythm Drills

Dotted Quarter Notes

A $\text{♩} = 100$ Set a metronome so that you play with a steady beat.

B

C

D

E Count the ties carefully.

F Notice the meter change.

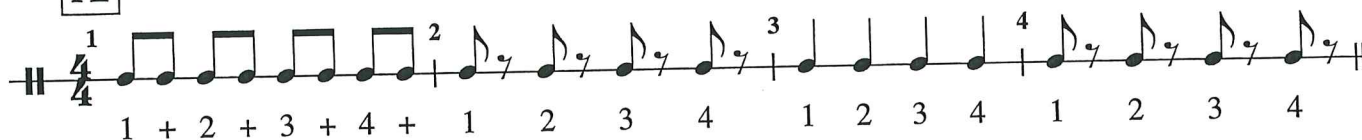
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Rhythm Drills

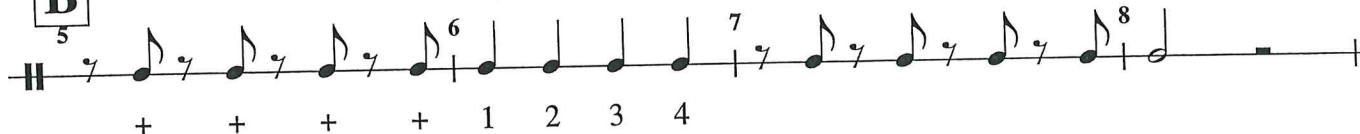
Eighth notes on and off the beat

A

You need to look very carefully at where each beat is. Does the note fall ON the beat, or OFF the beat? ♩=80



B

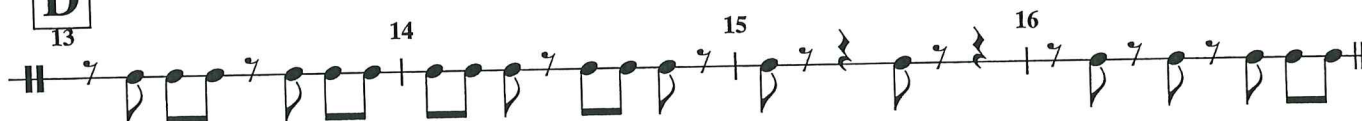


C

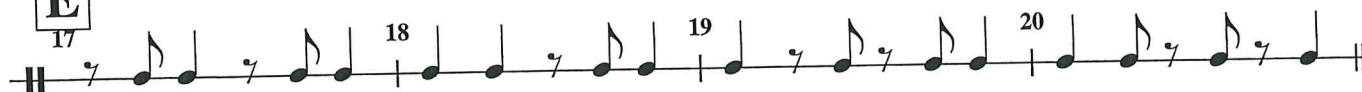
Careful!



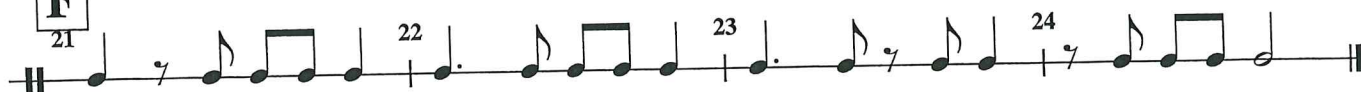
D



E



F



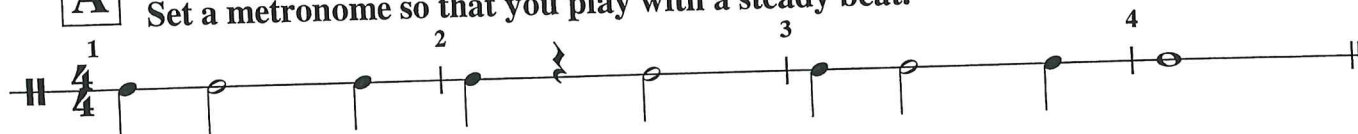
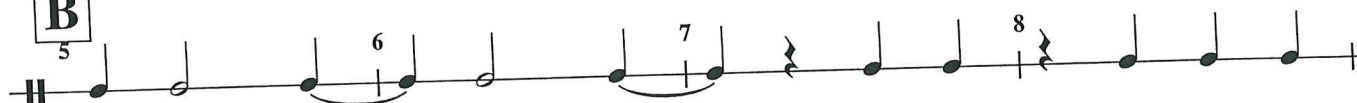
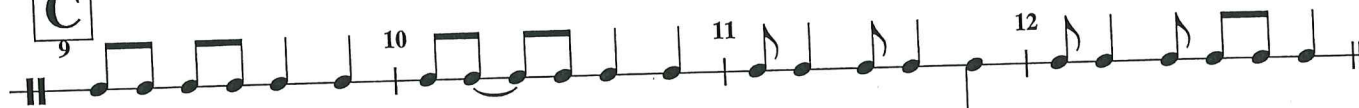
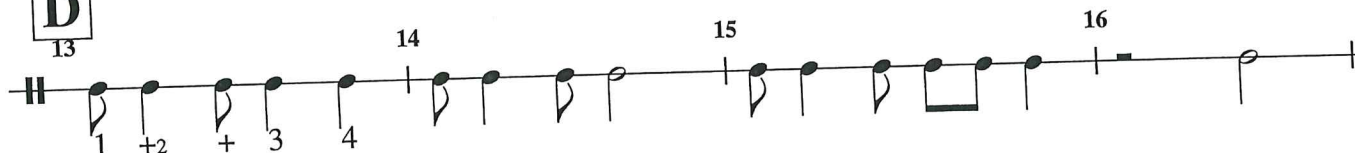
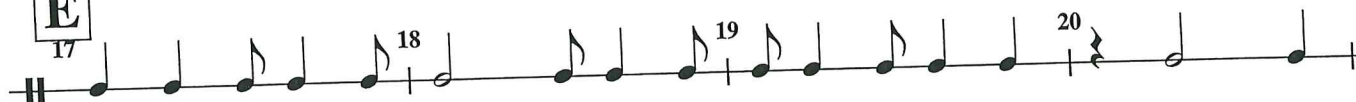
7

Rhythm Drills

Basic Syncopation

A $\text{♩} = 90$

Set a metronome so that you play with a steady beat.

**B****C****D****E****F**

Careful!

**G**

8

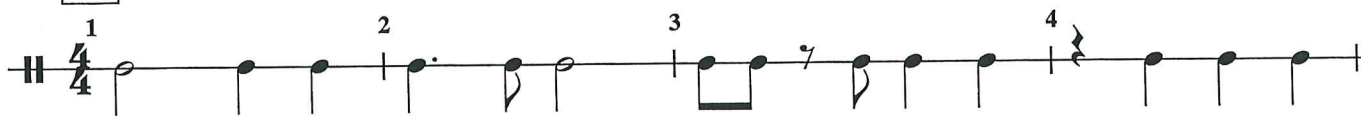
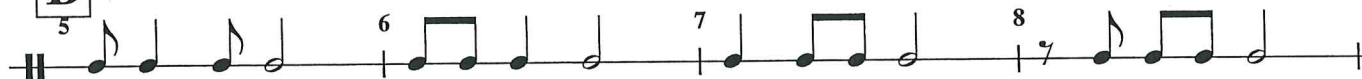
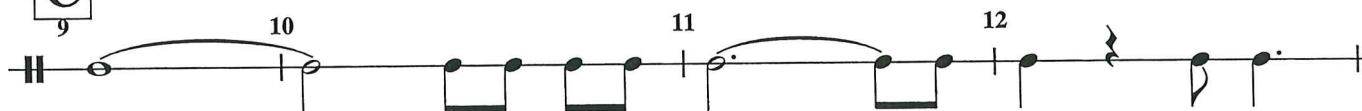
Rhythm Drills

Review

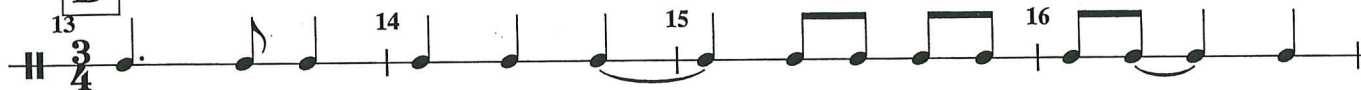
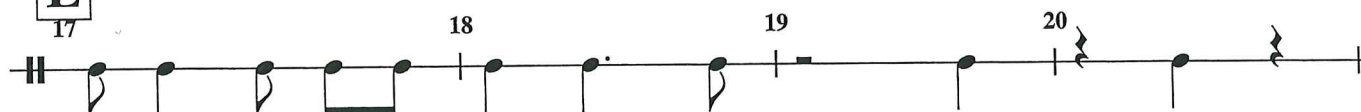
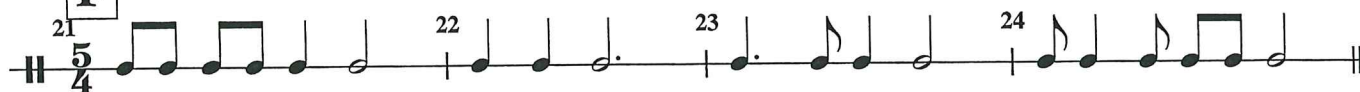
A

♩=100

Set a metronome so that you play with a steady beat.

**B****C****D**

Notice the time signature change. Watch out for another one....

**E****F**

9

Rhythm Drills Triplets

A $\text{♩} = 75$ Set a metronome so that you play with a steady beat.

1 tri po let 3 4

B

5 6 7 8

C

9 10 11 12

D Notice the ties.

13 14 15 16

E Remember that 2 eighth notes equal one quarter note.

17 18 19 20

F

21 22 23 24

10

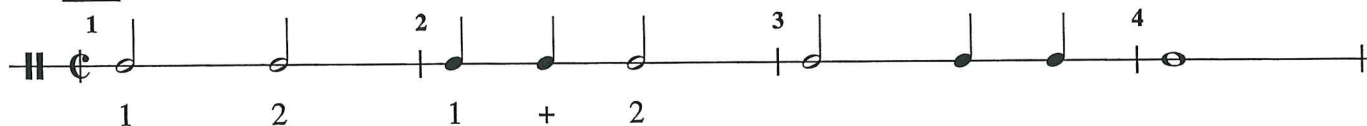
Rhythm Drills

Cut Time

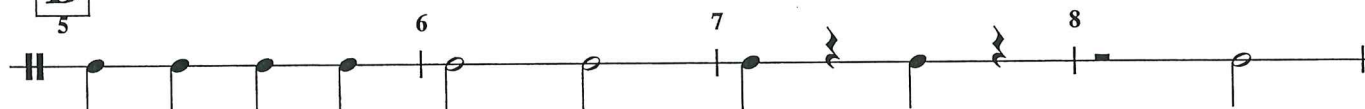
A

$\text{♩} = 80$

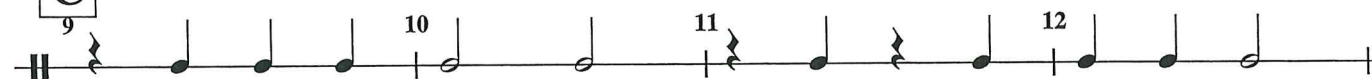
In cut time, the half note gets the beat and there are two beats in the measure.



B



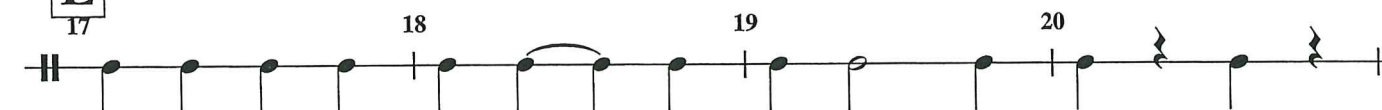
C



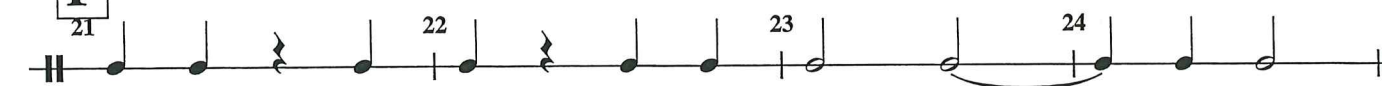
D



E



F



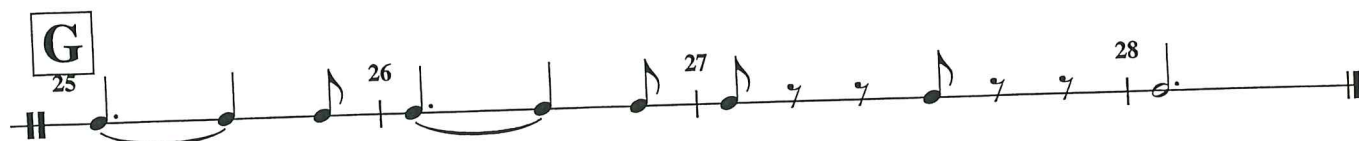
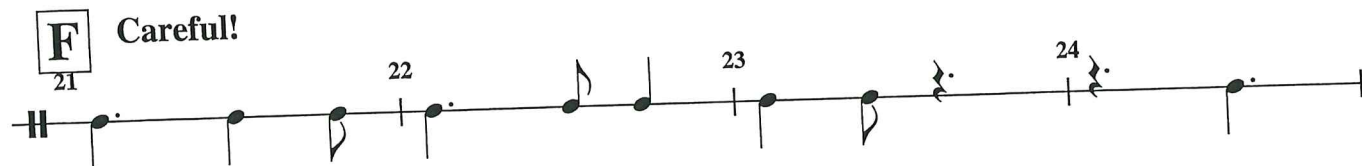
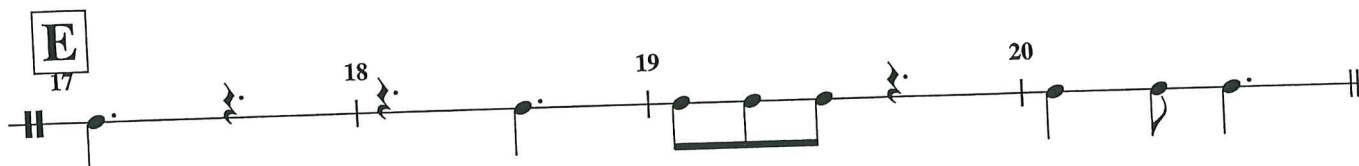
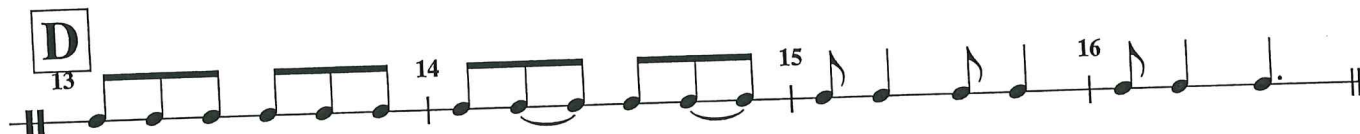
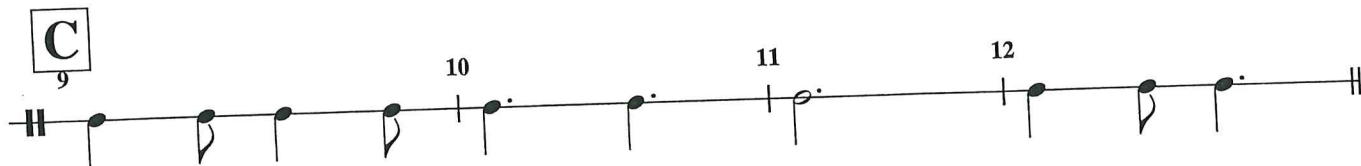
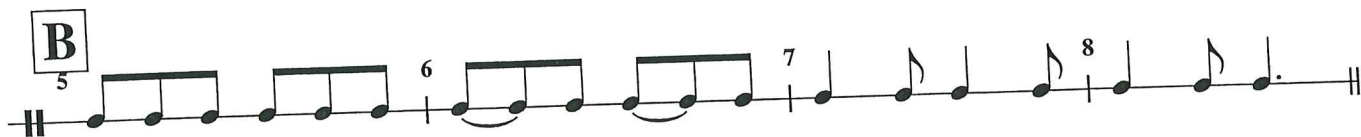
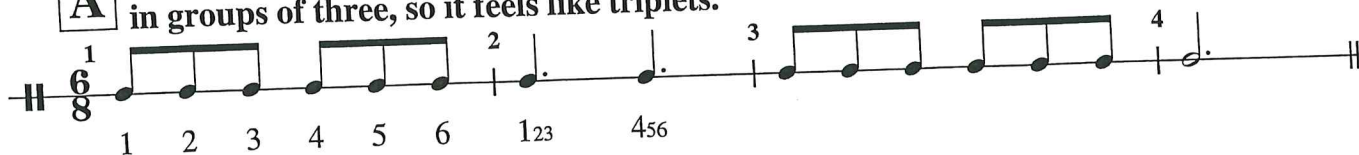
11

Rhythm Drills

6/8 time

$\text{♩} = 65$

A In 6/8, the eighth note gets the number, but the beats are subdivided in groups of three, so it feels like triplets.



Rhythm Drills

Basic Sixteenth Note patterns

 $\text{♩} = 70$

A Set a metronome so that you play with a steady beat.

1 2 e + a 3

B

1 + a 2 3 + a 4

C

1 e + 2 3 e + 4

D

Careful!

13 14 15 16

E

17 18 19 20

F

21 22 23 24

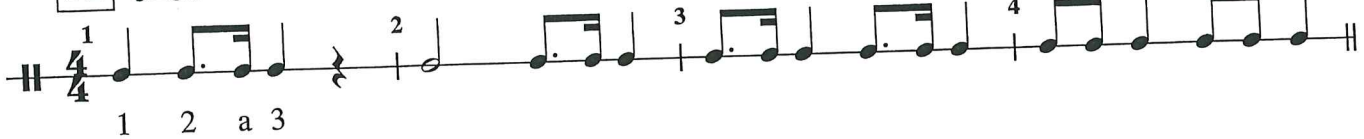
13

Rhythm Drills The Dotted Eighth-Sixteenth Note Pattern

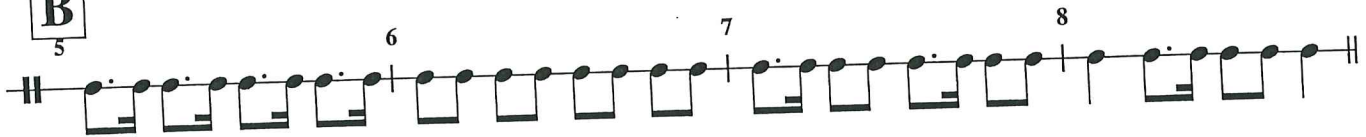
Give the dotted rhythm energy by putting a small space before the sixteenth.
Make sure there is a difference between the dotted eighth notes and the straight eighth notes.

A

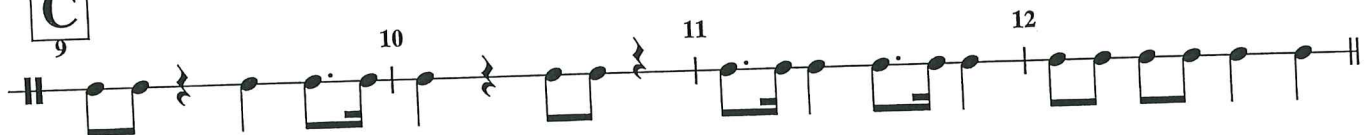
$\text{♩} = 80$



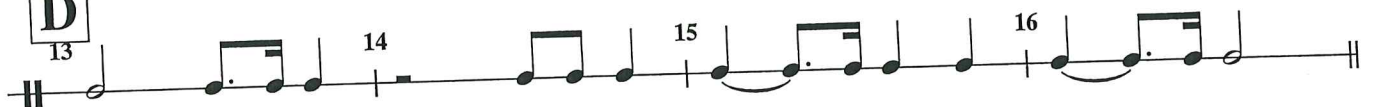
B



C

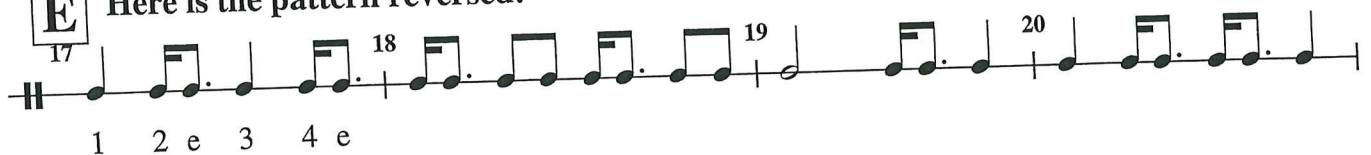


D



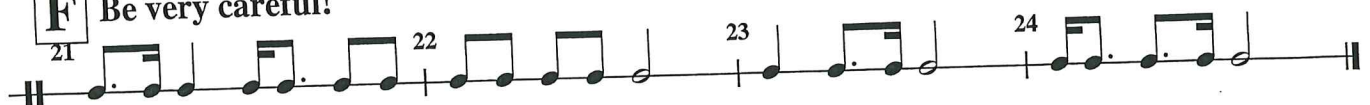
E

Here is the pattern reversed:



F

Be very careful!



14

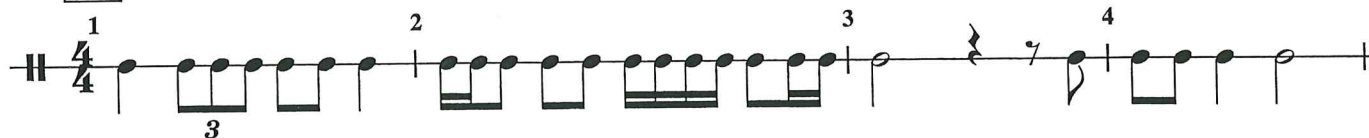
Rhythm Drills

Mixed Review

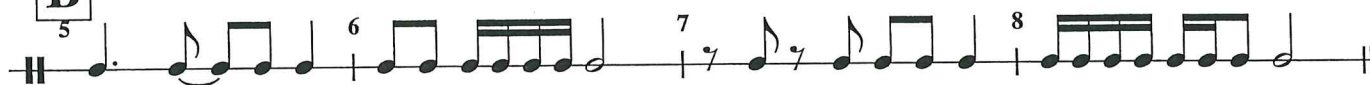
$\text{♩} = 85$

A

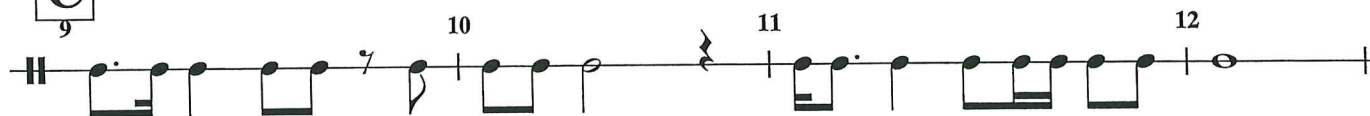
Count carefully! Set a metronome so that you play with a steady beat.



B

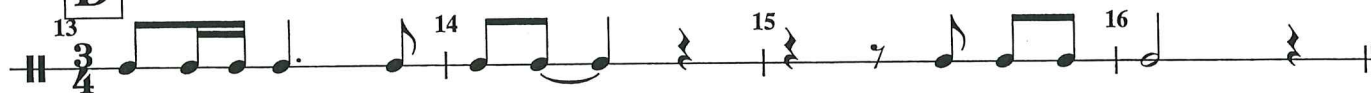


C



D

Watch out for time changes.



E

Keep the tempo the same through the meter changes.



F



Cut Time

A

Musical notation for Exercise B, measures 6-8. The staff shows notes for measures 6, 7, and 8, ending with a double bar line.

Musical notation for the C major scale, showing notes C, D, E, F, G, A, B, C with fingerings 9, 10, 11, 12.

6/8 time; 3/8 time

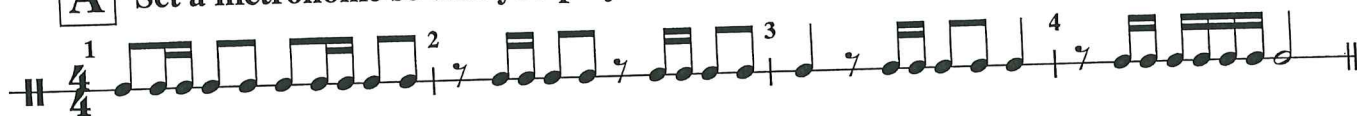
A  = 120

17

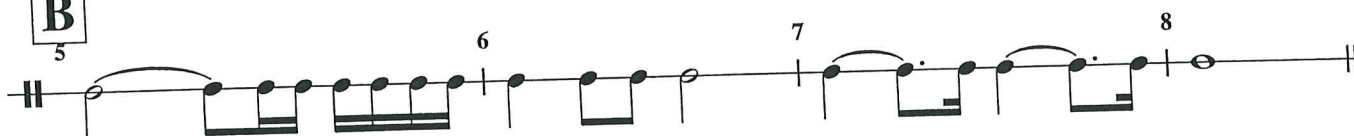
Rhythm Drills Sixteenth note patterns

$\text{♩} = 70$

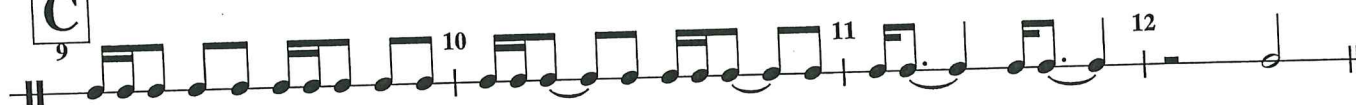
A Set a metronome so that you play with a steady beat.



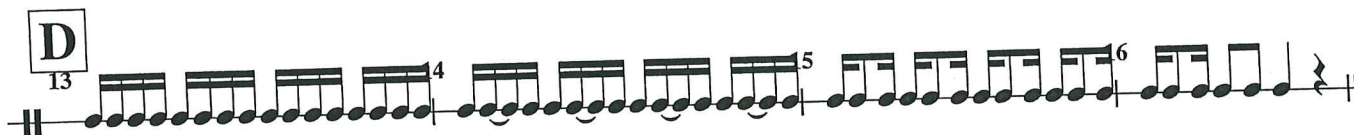
B



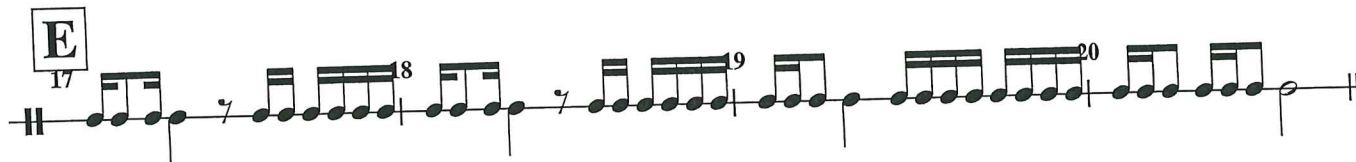
C



D



E



F



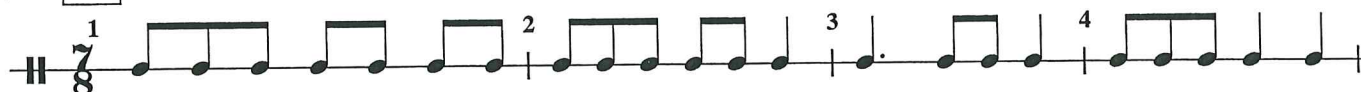
18

Rhythm Drills

Compound Meter

In compound meter, the eighth notes get grouped in groups of 2s and 3s.

A ♩=180 Here is 3+2+2:



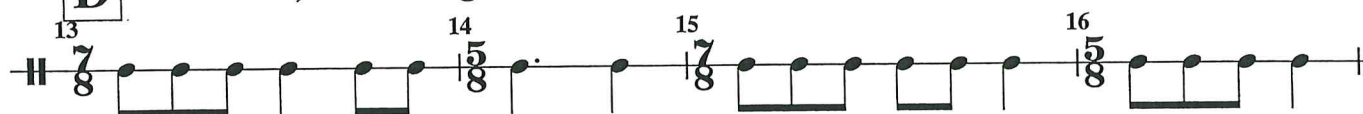
B Here is 2+2+3:



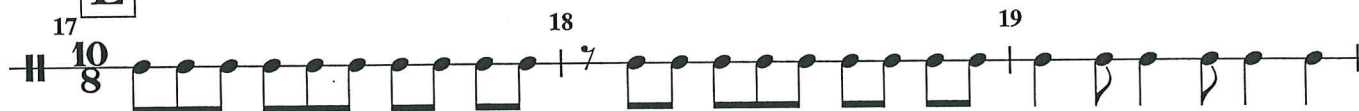
C Sometimes, the pattern will change back and forth:



D Sometimes, the time signature will change too:



E



F



Transpositions

Concert Pitch	C	C [#] /D ^b	D	D [#] /E ^b	E	F	F [#] /G ^b	G	G [#] /A ^b	A	A [#] /B ^b	B
B ^b Instruments	D	D [#] /E ^b	E	F	F [#] /G ^b	G	G [#] /A ^b	A	A [#] /B ^b	B	C	C [#] /D ^b
E ^b Instruments	A	A [#] /B ^b	B	C	C [#] /D ^b	D	D [#] /E ^b	E	F	F [#] /G ^b	G	G [#] /A ^b
F Instruments	G	G [#] /A ^b	A	A [#] /B ^b	B	C	C [#] /D ^b	D	D [#] /E ^b	E	F	F [#] /G ^b

Mallets Major Scales

Concert Bb



Concert F



Concert C



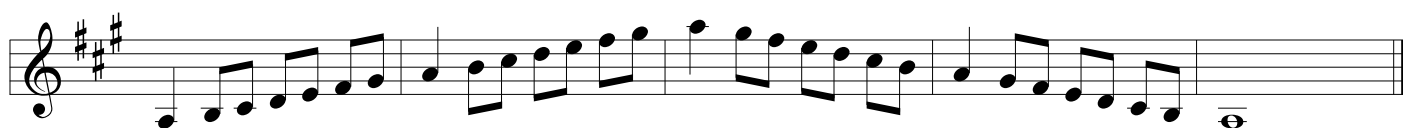
Concert G



Concert D



Concert A

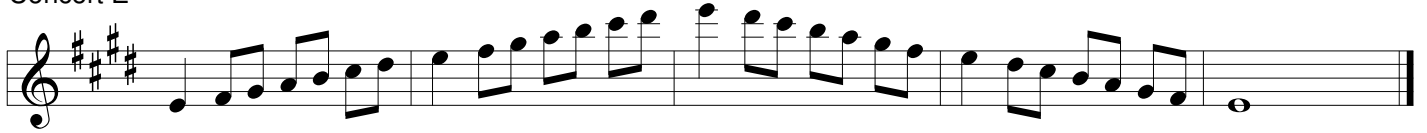


ORDER OF **SHARPS** IN A KEY SIGNATURE

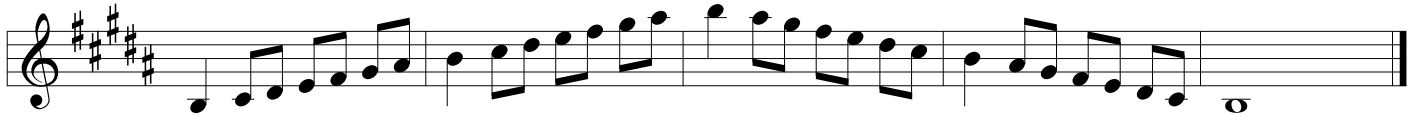
F# C# G# D# A# E# B#

MALLETS MAJOR SCALES-PAGE 2

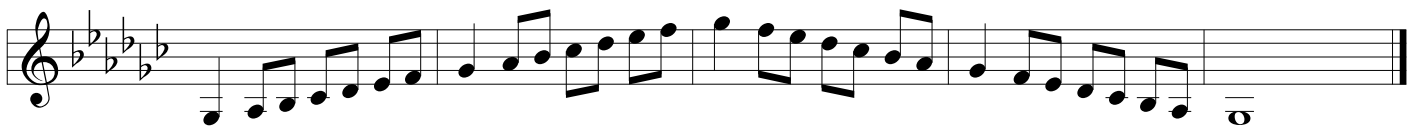
Concert E



Concert B



Concert Gb



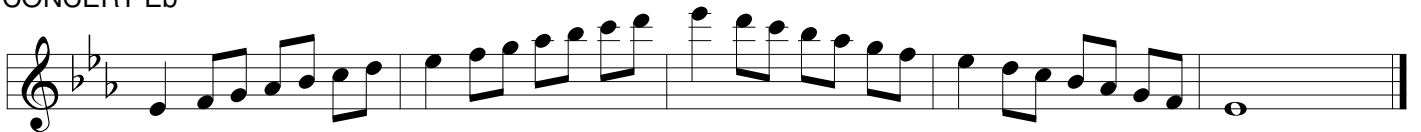
CONCERT Db



CONCERT Ab



CONCERT Eb



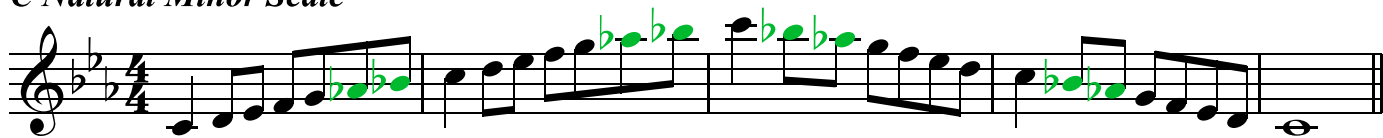
ORDER OF **FLATS** IN A KEY SIGNATURE

Bb Eb Ab Db Gb Cb Fb

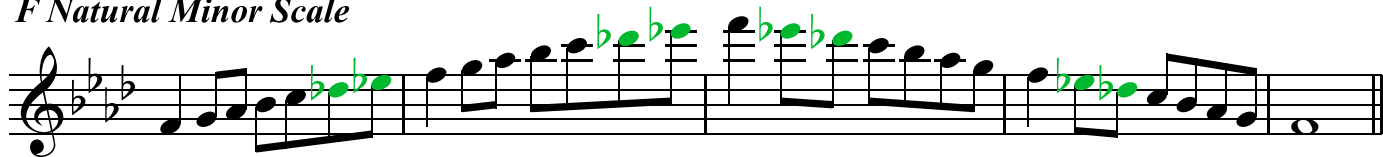
Flute

Two Octave Natural Minor Scales

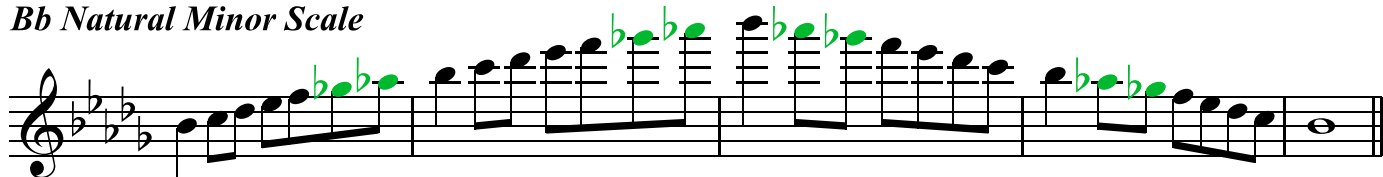
C Natural Minor Scale



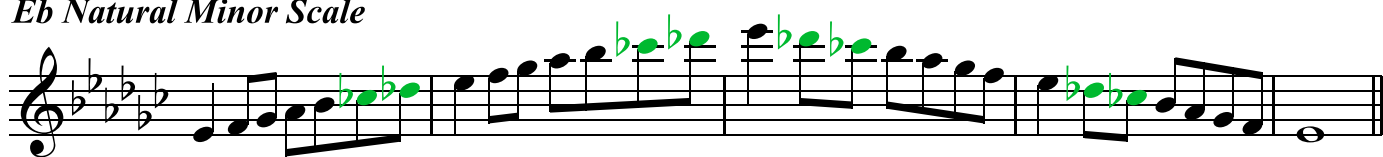
F Natural Minor Scale



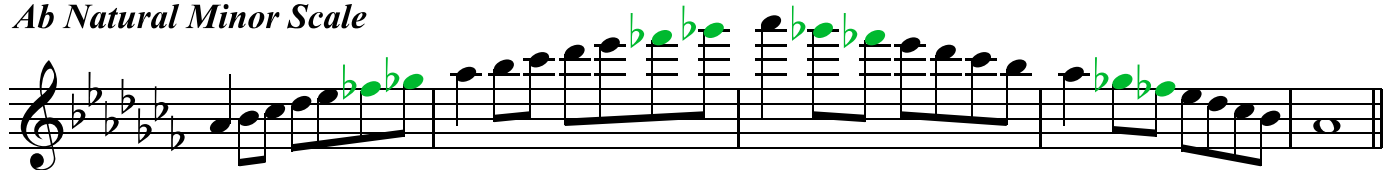
Bb Natural Minor Scale



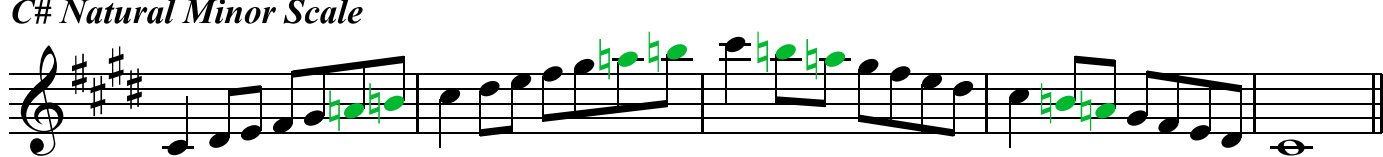
Eb Natural Minor Scale



Ab Natural Minor Scale



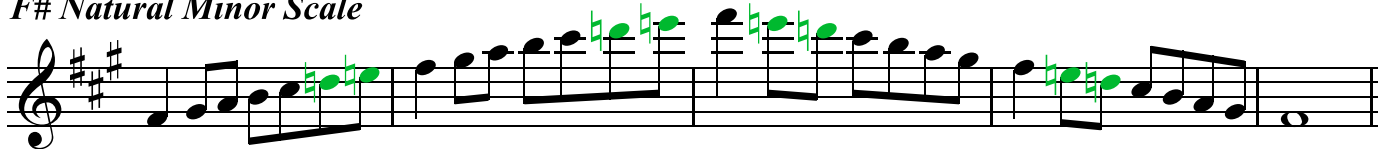
C# Natural Minor Scale



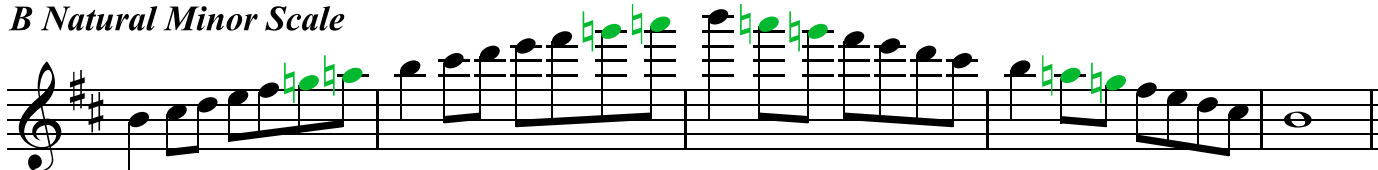
Flute

Two Octave Natural Minor Scales - Pg. 2

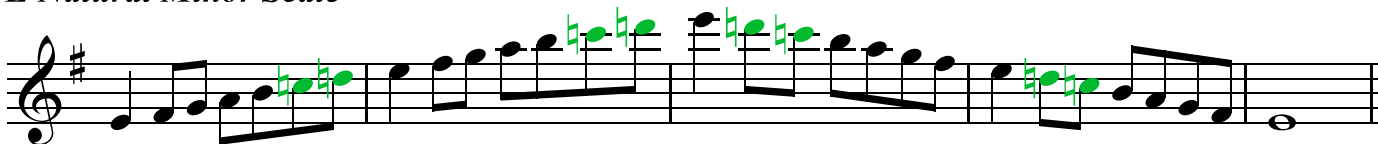
F# Natural Minor Scale



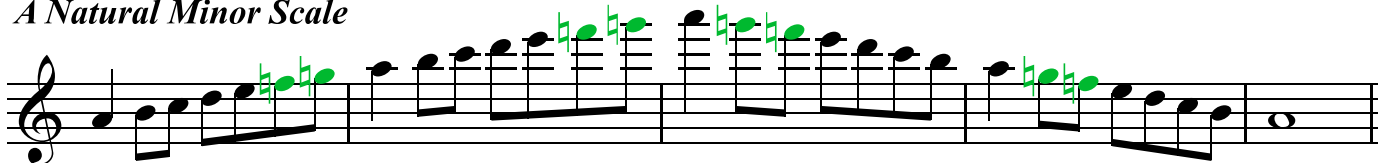
B Natural Minor Scale



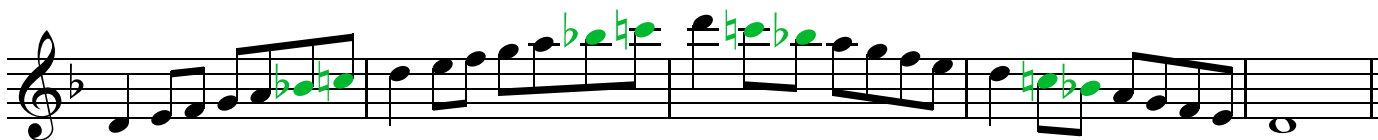
E Natural Minor Scale



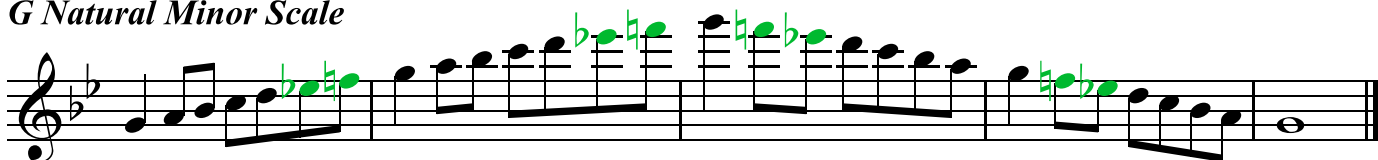
A Natural Minor Scale



D Natural Minor Scale



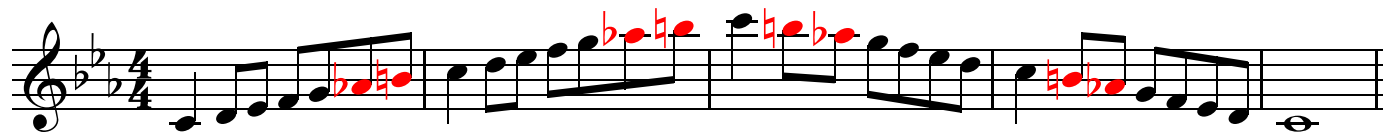
G Natural Minor Scale



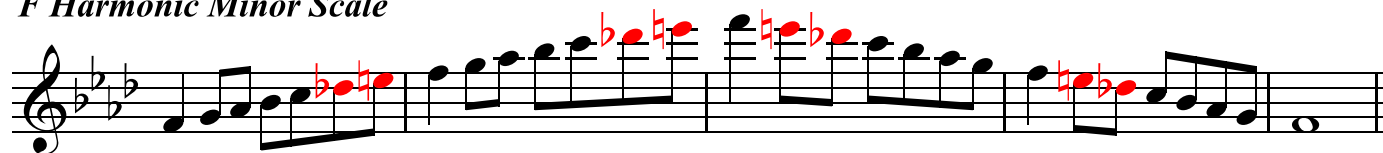
Flute

Two Octave Harmonic Minor Scales

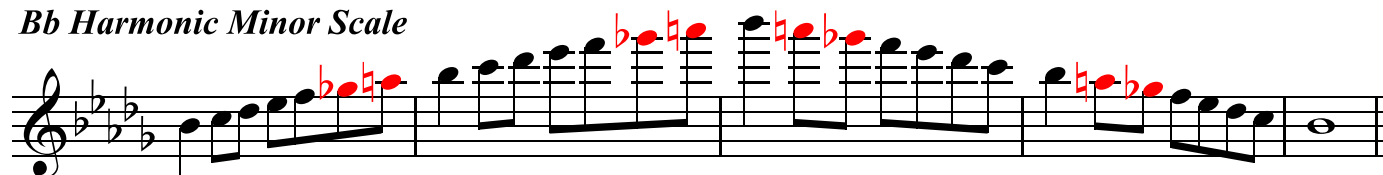
C Harmonic Minor Scale



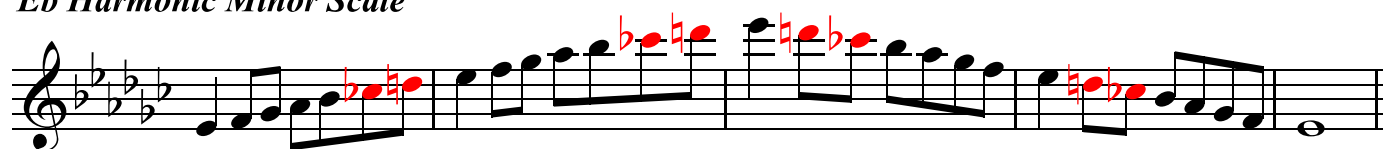
F Harmonic Minor Scale



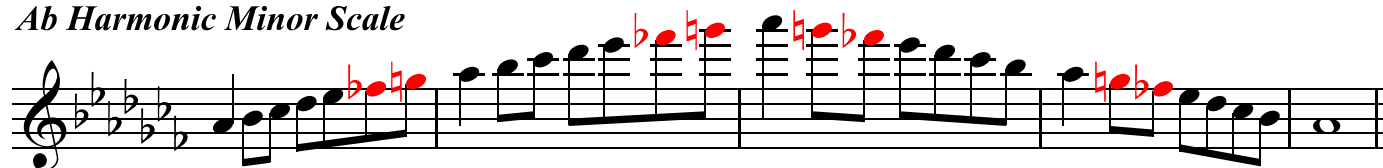
Bb Harmonic Minor Scale



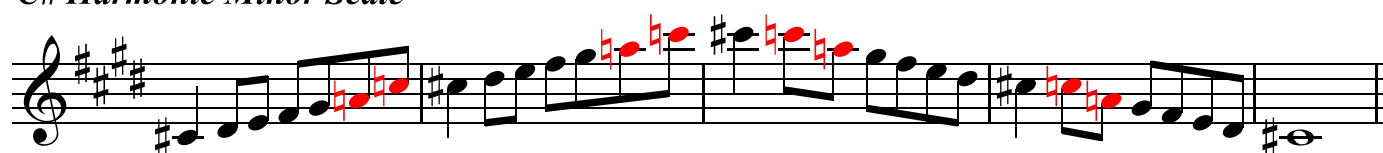
Eb Harmonic Minor Scale



Ab Harmonic Minor Scale



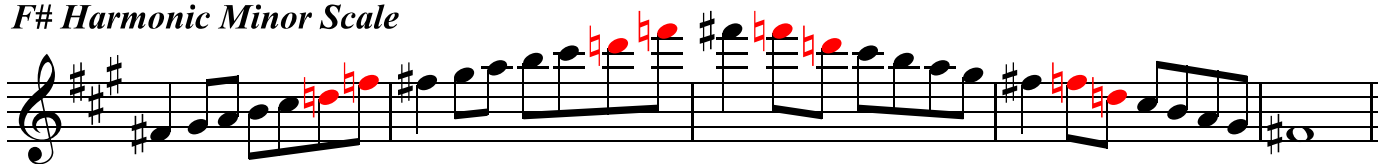
C# Harmonic Minor Scale



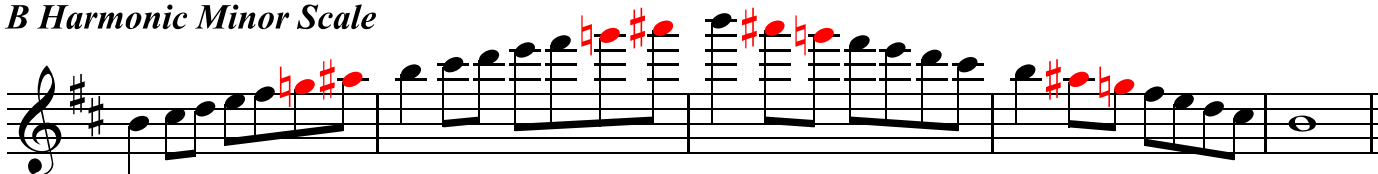
Flute

Two Octave Harmonic Minor Scales - Pg. 2

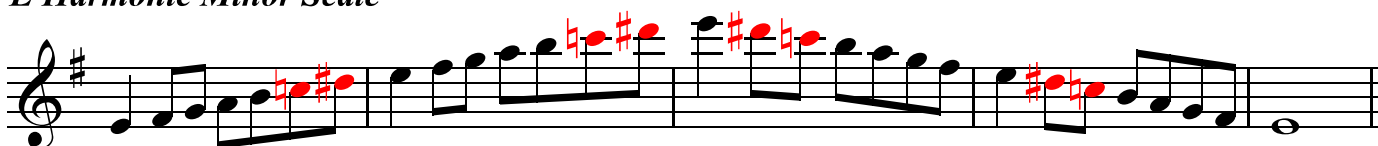
F# Harmonic Minor Scale



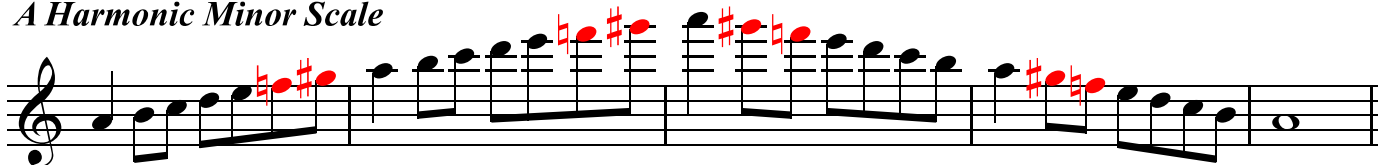
B Harmonic Minor Scale



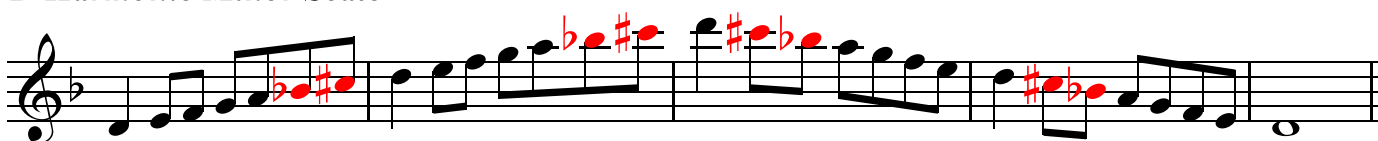
E Harmonic Minor Scale



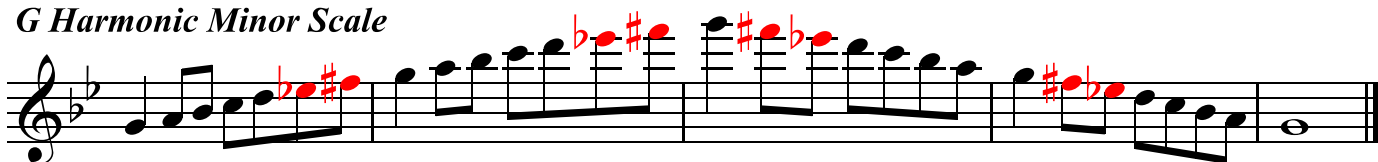
A Harmonic Minor Scale



D Harmonic Minor Scale



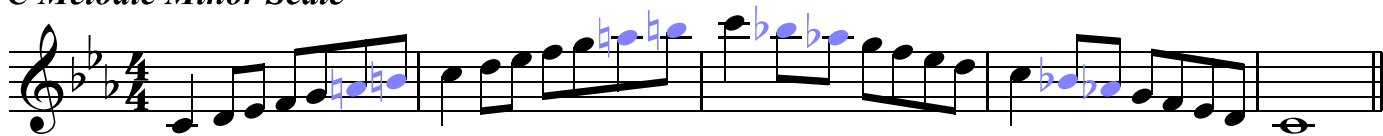
G Harmonic Minor Scale



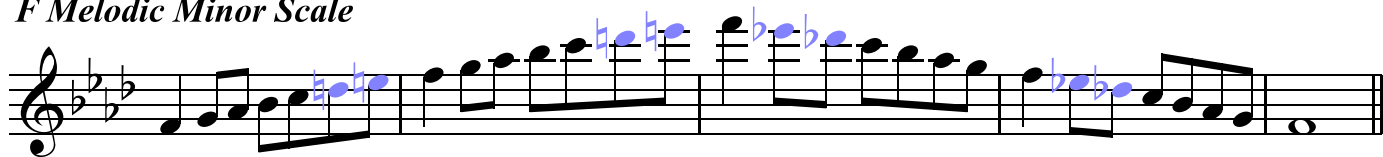
Flute

Two Octave Melodic Minor Scales

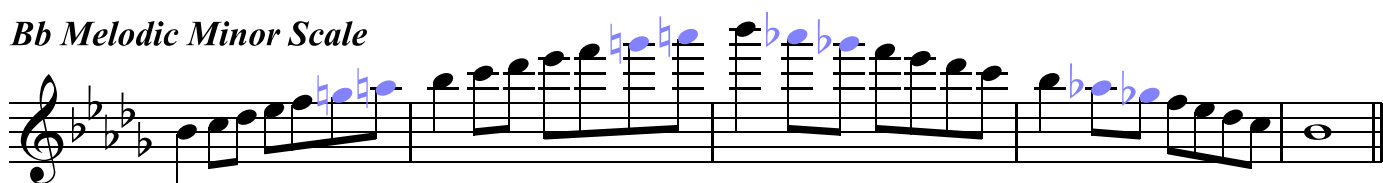
C Melodic Minor Scale



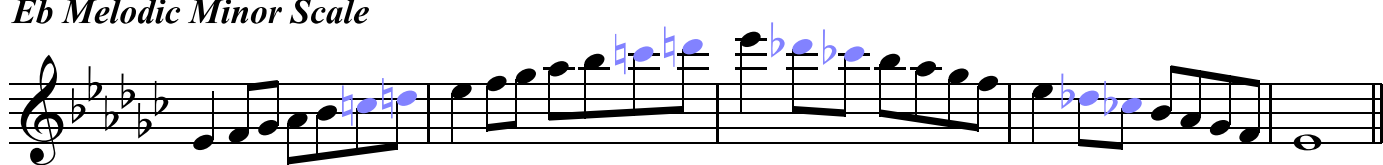
F Melodic Minor Scale



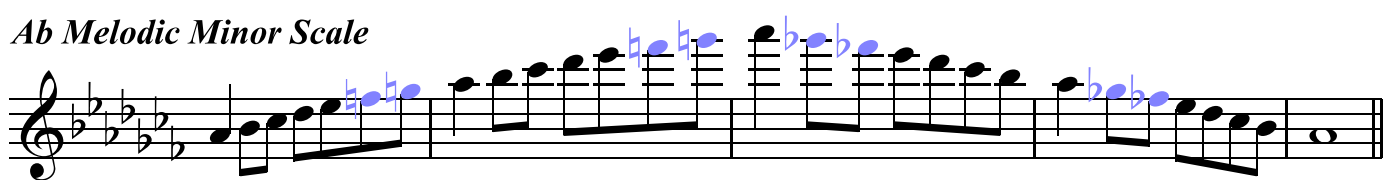
Bb Melodic Minor Scale



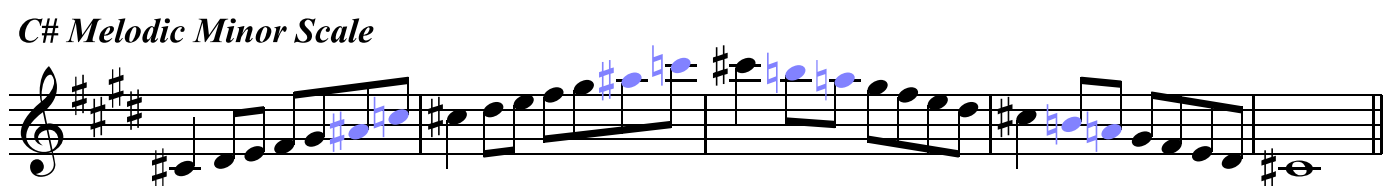
Eb Melodic Minor Scale



Ab Melodic Minor Scale



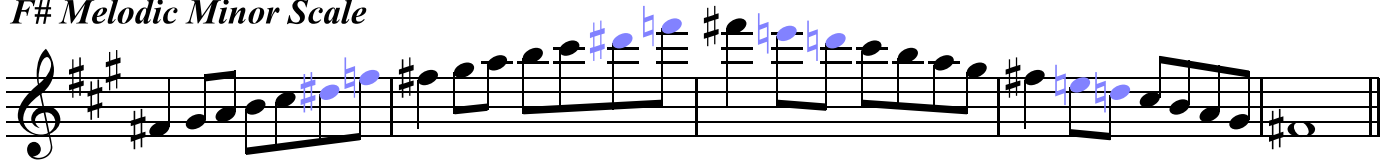
C# Melodic Minor Scale



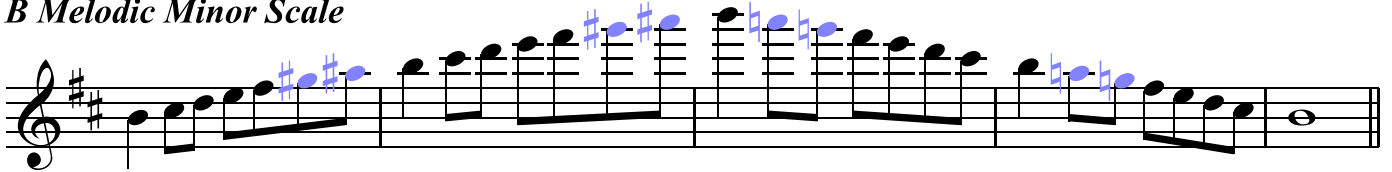
Flute

Two Octave Melodic Minor Scales - Pg. 2

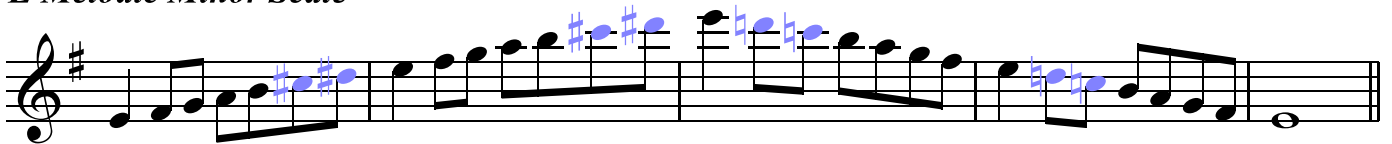
F# Melodic Minor Scale



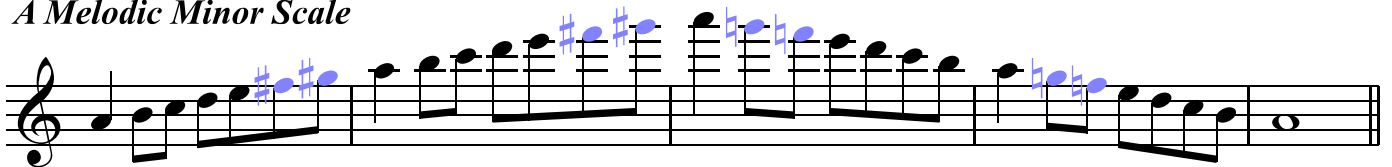
B Melodic Minor Scale



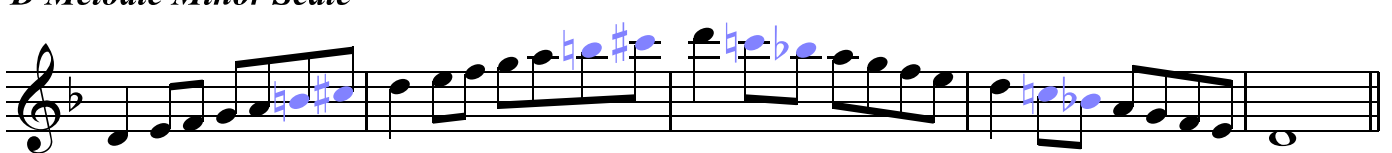
E Melodic Minor Scale



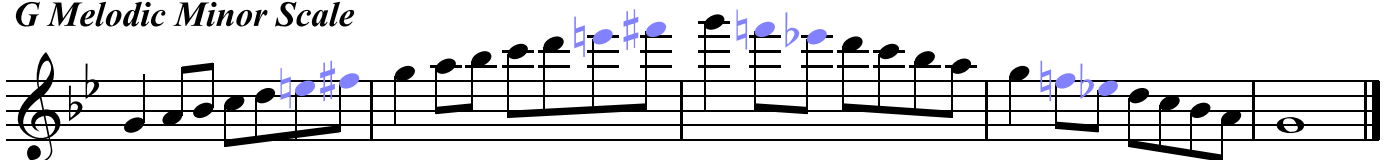
A Melodic Minor Scale



D Melodic Minor Scale



G Melodic Minor Scale



ENHARMONICS

$C\# = D\flat$ $D\# = E\flat$ $G\# = A\flat$

68 CHROMATIC SCALE SKILL

Andante

$C\#$ $D\#$ $G\#$

f

69 SAILING THE HIGH SEAS



Moderato

mp *mf* *f* *mf*

70 CHROMATIC MARCH

Allegro

f

p - 1st time
f - 2nd time

1. 2.

71 MANHATTAN BEACH MARCH

John Philip Sousa (1854 - 193)

Allegro

mf

72 GO FOR EXCELLENCE!



Moderato

mf

► Play using each of the following articulations:

A. B. C. D.

THE TEMPEST

PERCUSSION I
(Snare Drum, Bass Drum, Triangle)

ROBERT W. SMITH

With energy!

Measures 1-13: Snare Drum part. Measure 1: **6**. Measure 7: *pp*. Measure 8: *opt. Snare roll*. Measure 9: *f*. Measure 13: *p* and *f* markings.

Measures 14-23: Triangle part. Measure 18: **18** Triangle. Measure 17: *p* and *ff* markings. Measure 19: *mf*.

Measures 24-32: Snare Drum part. Measure 36: **36**. Measure 35: *opt. Snare roll*. Measure 37: *p* and *f* markings. Measure 40: *p* and *f* markings.

Measures 43-48: Snare Drum part. Measure 45: **45** Snares off. Measure 44: *p* and *ff* markings. Measure 46: *mf*.

Measures 49-53: Snare Drum part. Measure 54-58: Snare Drum part.

Measures 59-68: Snare Drum part. Measure 60: **2**. Measure 62: *opt. Snare roll*. Measure 64: *p* and *f* markings. Measure 67: *p* and *f* markings.

Measures 69-79: Snare Drum part. Measure 69: **69**. Measure 70: *p cresc. poco a poco*. Measure 73: *f*. Measure 76: **2**. Measure 78: *opt. Snare roll*. Measure 79: *mp* and *ff* markings.

THE TEMPEST

ROBERT W. SMITH

PERCUSSION II
(Wind Chimes, Suspended Cymbal,
Tambourine)

With energy!

2

Wind chimes

2

Susp. Cym.

9

18

Tambourine

36

To Susp. Cym.

45

Tambourine

63

Susp. Cym.

69

no ring

2

2

pp

f

p

f

p

f

mp

p

f

f

p

f

mp

ff