



"Foremost In Marching And Concert Percussion Literature"

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Shift

by David England

Advanced / 10 players / 3:55

Instrumentation

xylophone, (2) vibes, one 4.0 octave marimba, one 4.3 octave marimba, chimes, (4) timpani, concert snare drum, (4) pitched concert toms, concert bass drum, bongos, (2) large suspended cymbals, ride cymbal, china cymbal, splash cymbal, sizzle cymbal, hi-hat, mark tree, small shaker, small triangle, tam-tam, brake drum, large cowbell, medium synthetic block

Shift Notes

Suggested set up for the ensemble:

P4.	P2.	P1.	P3.	Timpani
M2.	M1.	V1.	V2.	Xylo/Glock/Chimes

Glock/Xylo/Chimes- use medium plastic (i.e. IP 903) and soft plastic (i.e. IP 901) for glock and xylo, hard chime mallets, trap table for quick mallet changes. Set up should be such that all instruments can be reached adequately. Suggested set up would be glock in the middle, xylo on the right of the player facing the player and chimes on the left of the player facing the player. This set up would work best to the left of the ensemble as you view it.

Vibes - med. cord (i.e. IP AA25) Vibes should be set up next to each other next to the marimbas.

Marimba - med. yarn (i.e. IP 1002) and soft yarn (i.e. IP 5002 or 150), marimba players should be set up next to each other, preferably in the front of the ensemble.

Timpani - *medium timpani mallets (i.e. IP GT 3) *some sections may benefit from a mallet that is a step harder depending on the ensemble.

Perc. 1 - Medium size snare drum (5 1/2 - 6 1/2 inch or similar), 8" splash, medium synthetic jam block mounted, mark tree/wind chimes

Perc. 2 - Four toms (set up left to right 4, 2, 1, 3 like marching tenors/quads), 16"-18" sus. cymbal.

Perc. 3 - Concert bass drum, 18" (or similar size) china cymbal, small shaker (high pitched, not too loud), small triangle (mounted)

Perc. 4 - Large suspended cymbal (18" or greater), ride cymbal (20" - 22"), 18" China or similar, 14" hi-hat, large sizzle cymbal, medium cowbell, brake drum, large tam-tam.

Suggested set up for player 4:

China, Lg. Sus. Cym., Ride,
Sizzle Cym. Cowbell, Brake Drum Hi-Hat
Tam Tam

Shift rehearsal notes:

- The title, “*Shift*”, refers to the changes in meter, lead voice and dynamics throughout the piece. Those elements must stand out as the piece progresses. Shifts in dynamics, timbre and feel should be emphasized.
- The marimba melody at C-D (specifically 39-49) should be prevalent as should the vibe melody at F-G (specifically 81-89). Keep the other voices in the background except where the score indicates crescendos or places where it should stand out.
- Vibe pedaling should fit the note length given in most cases. Take liberties where needed to make note length match the ensemble.
- The timpani part includes a few tuning changes. These are mostly limited to two drums at a time. At letter G three pitches must be changed. There are some instances where the player must tune while playing to accommodate the pitches. Pitches are generally adjacent, and pitch reference should be simple. To aid accuracy, gauges can be used.
- The bass drum should be muffled with a large towel covering approximately the top 1/4 of the drum. The part will sometimes need to be played with two mallets. Medium concert mallets or larger marching mallets can be used. The China cymbal can be played with the handle of the mallets being used.
- It would be beneficial to introduce students to the F Phrygian dominant scale (the same notes as Bb Harmonic minor scale starting on F) to get the tonality of the piece.

Shift

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Bells Xylo Chimes

Vibes 1 medium cord mallets

Vibes 2 medium cord mallets

Marimba 1 medium yarn mallets

Marimba 2 medium yarn mallets

Timpani (F,A,Eb,F) medium hard mallets

Percussion 1 Snare Drum Splash Cymbal Jam Block Mark Tree

Percussion 2 (4) Concert Toms Suspended Cymb.

Percussion 3 Bass Drum China Cymbal Small Shaker Small Triangle

Percussion 4 Tam Tam Ride Cymbal Hi-Hat Brake Drum Cowbell Sus. Cymbal Sizzle Cymb. China Cymb.

chimes *f*

to glock

RH on top note, LH on bottom notes

large crash cymbal

tam tam

L R R L

tempo = 160

Shift

pg 2

*glockenspiel
medium plastic mallets*

Bells
Xylo
Chimes

Vibes 1

Vibes 2

Marimba 1

Marimba 2

Timpani

Percussion 1
Snare Drum
Splash Cymbal
Jam Block
Mark Tree

Percussion 2
(4) Concert Toms
Suspended Cymb.

Percussion 3
Bass Drum
China Cymbal
Small Shaker
Small Triangle

Percussion 4
Tam Tam
Ride Cymbal
Hi-Hat
Brake Drum
Cowbell
Sus. Cymbal
Sizzle Cymb.
China Cymb.

The musical score consists of eight staves, each representing a different percussion instrument. The instruments are listed on the left side of the page, with their specific roles or components listed below them. The score is divided into measures 5, 6, and 7, with measure 7 ending on a forte dynamic. Measure 8 begins with a sizzle cymbal, followed by a sustained note on the bass drum, and concludes with a forte dynamic for the brake drum.

- Bells**, **Xylo**, **Chimes**: No specific notation provided.
- Vibes 1**: Measures 5-7: Rests. Measure 8: Dynamics *p*, *f*.
- Vibes 2**: Measures 5-7: Rests. Measure 8: Dynamics *p*, *f*.
- Marimba 1**: Measures 5-7: Rests. Measure 8: Dynamics *mp*, *f*. Instruction: *RH on top note, LH on bottom notes*.
- Marimba 2**: Measures 5-7: Rests. Measure 8: Dynamics *mp*, *f*.
- Timpani**: Measures 5-7: Rests. Measure 8: Dynamics *f*.
- Percussion 1** (Snare Drum, Splash Cymbal, Jam Block, Mark Tree): Measures 5-7: Rests. Measure 8: Dynamics *f*.
- Percussion 2** ((4) Concert Toms, Suspended Cymb.): Measures 5-7: Rests. Measure 8: Dynamics *f*.
- Percussion 3** (Bass Drum, China Cymbal, Small Shaker, Small Triangle): Measures 5-7: Rests. Measure 8: Dynamics *f*.
- Percussion 4** (Tam Tam, Ride Cymbal, Hi-Hat, Brake Drum, Cowbell, Sus. Cymbal, Sizzle Cymb., China Cymb.): Measures 5-7: Rests. Measure 8: Dynamics *mp*, *f*. Effects: *sizzle cymbal*, *china cymbal*, *brake drum*.

Shift

A pg 3

Bells
Xylo
Chimes

Vibes 1

Vibes 2

Marimba 1

Marimba 2

Timpani

Percussion 1
Snare Drum
Splash Cymbal
Jam Block
Mark Tree

Percussion 2
(4) Concert Toms
Suspended Cymb.

Percussion 3
Bass Drum
China Cymbal
Small Shaker
Small Triangle

Percussion 4
Tam Tam
Ride Cymbal
Hi-Hat
Brake Drum
Cowbell
Sus. Cymbal
Sizzle Cymb.
China Cymb.

8

to xylo

9

mp

10

mp

p — f

china cymbal choke on count 7

Shift

G pg 21

Bells
Xylo
Chimes

Vibes 1

Vibes 2

Marimba 1

Marimba 2

Timpani

Percussion 1
Snare Drum
Splash Cymbal
Jam Block
Mark TreePercussion 2
(4) Concert Toms
Suspended Cymb.Percussion 3
Bass Drum
China Cymbal
Small Shaker
Small TrianglePercussion 4
Tam Tam
Ride Cymbal
Hi-Hat
Brake Drum
Cowbell
Sus. Cymbal
Sizzle Cymb.
China Cymb.

Musical score for 'Shift' page 21, featuring staves for various percussion instruments. The score is divided into measures 87 through 90. The instrumentation includes Bells, Xylo, Chimes, Vibes 1, Vibes 2, Marimba 1, Marimba 2, Timpani, Percussion 1 (Snare Drum, Splash Cymbal, Jam Block, Mark Tree), Percussion 2 (4 Concert Toms, Suspended Cymb.), Percussion 3 (Bass Drum, China Cymbal, Small Shaker, Small Triangle), and Percussion 4 (Tam Tam, Ride Cymbal, Hi-Hat, Brake Drum, Cowbell, Sus. Cymbal, Sizzle Cymb., China Cymb.). The score includes dynamic markings such as *p*, *f*, *fp*, *ff*, and *crash*. Performance instructions like 'R R L R R L R L R L' and 'A-C, C-Eb, Eb-F' are also present. Measure 87 shows Bells, Vibes 1, Vibes 2, Marimba 1, Marimba 2, Timpani, and Percussion 1 playing. Measure 88 shows Vibes 1, Vibes 2, Marimba 1, Marimba 2, Timpani, and Percussion 1. Measure 89 shows Vibes 1, Vibes 2, Marimba 1, Marimba 2, Timpani, and Percussion 1. Measure 90 shows Vibes 1, Vibes 2, Marimba 1, Marimba 2, Timpani, and Percussion 1.

Shift

pg 23

Bells
Xylo
Chimes

Vibes 1

Vibes 2

Marimba 1

Marimba 2

Timpani

Percussion 1
Snare Drum
Splash Cymbal
Jam Block
Mark Tree

Percussion 2
(4) Concert Toms
Suspended Cymb.

Percussion 3
Bass Drum
China Cymbal
Small Shaker
Small Triangle

Percussion 4
Tam Tam
Ride Cymbal
Hi-Hat
Brake Drum
Cowbell
Sus. Cymbal
Sizzle Cymb.
China Cymb.

The musical score consists of nine staves, each representing a different percussion instrument. The instruments are listed on the left side of the page, corresponding to their respective staves. The score is divided into three measures, indicated by measure numbers 94, 95, and 96 at the top of each staff. Measure 94 includes performance instructions: 'xylo med. plastic mallets' for the first staff and 'glockenspiel' for the second staff. Measure 95 includes dynamics: 'mp' for Vibes 1, Vibes 2, Marimba 1, Marimba 2, Timpani, Percussion 1, and Percussion 2; and 'f' for the third staff (Bells, Xylo, Chimes). Measure 96 includes dynamics: 'f' for Vibes 1, Vibes 2, Marimba 1, Marimba 2, Timpani, Percussion 1, and Percussion 2; and 'mp' for the third staff. The music features various rhythmic patterns, including eighth and sixteenth notes, with dynamic markings such as crescendos and decrescendos. The score also includes specific performance techniques like 'china cymbal' and 'tam tam'.

Shift

pg 24

H

Bells
Xylo
Chimes

Vibes 1

Vibes 2

Marimba 1

Marimba 2

Timpani

C-A

Percussion 1
Snare Drum
Splash Cymbal
Jam Block
Mark Tree

jam block

Percussion 2
(4) Concert Toms
Suspended Cymb.

p

Percussion 3
Bass Drum
China Cymbal
Small Shaker
Small Triangle

p

Percussion 4
Tam Tam
Ride Cymbal
Hi-Hat
Brake Drum
Cowbell
Sus. Cymbal
Sizzle Cymb.
China Cymb.

to xylo

xylo

p

mf

mf

mf

mf

p

p

p

p

mp

hi-hat & ride cymb.

mp