

**BRANDON JOHNSON**

**FIVE STOMP**

**WIND BAND & PERCUSSION**

*Sample Score  
Not Purchased*

**BMJ MUSIC PUBLISHING**

**Sample Score  
Not Purchased**

BRANDON JOHNSON

# FIVE STOMP

FOR WIND BAND & PERCUSSION

Opus 13

Sample Score  
Not Purchased

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# FIVE STOMP

Difficulty : Very Hard

Duration : ca. 5' 40"

1 - Full, Transposed Score  
1 - Piccolo  
8 - Flutes 1 & 2  
2 - Oboe 1 & 2  
4 - B♭ Clarinet 1  
4 - B♭ Clarinet 2  
4 - B♭ Clarinets 3 & 4  
2 - B♭ Bass Clarinets  
1 - Contrabass Clarinet  
2 - Bassoons  
2 - E♭ Alto Sax 1  
3 - E♭ Alto Sax 2 & 3  
2 - B♭ Tenor Sax  
1 - E♭ Baritone  
3 - B♭ Trumpet 1  
3 - B♭ Trumpet 2  
3 - B♭ Trumpet 3 & 4  
2 - E♭ Horn 1 & 2  
- F Horn 3 & 4  
2 - Trombone 1  
4 - Trombone 2 & 3  
1 - Bass Trombone  
2 - Euphonium T.C.  
2 - Euphonium B.C.  
4 - Tuba  
1 - String Bass

2 - Percussion 1 :  
Triangle, Low Tom, 5  
Timpani, Sus. Cym., Mar  
Tree  
2 - Percussion 2 : Xylo,  
Glock, Brake Drum, Vibes,  
Sus. Cym.  
2 - Percussion 3 : Snare,  
Hi-Hat, Splash Cym., Ride  
Cym.  
2 - Percussion 4 : Congos,  
Sus. Cym., Gong, China  
Cym., Crash Cyms., Finger  
Cym.  
2 - Percussion 5 :  
Mounted Drum Set Bass,  
Concert Bass

~~Sample~~  
~~Notation~~  
~~Score~~

## PROGRAM NOTES

"Five Stomp" is originally the third movement of the orchestra piece I wrote entitled "Tinge". This version has many similarities as well as many differences. The introduction is new material that is also stated at the transition out of the B section as well as the outro. There are essentially two battling tonalities throughout : Bb minor (blues scale figures) and D major (major pentatonic figures).

There were three main, non wind band, musical influences I had while this piece was in conception : Led Zeppelin's Bron-Y-Aur Stomp, RABADNOTGOOD's version of Putty Boy Strut, and Jacob Collier's music in general.

The inspiration from Bron-Y-Aur Stomp was the across the barline phrasing and manipulation of a basic 4/4 groove. Also, this song has bass drum quarter notes playing throughout at a medium tempo. Five Stomp's driving force, especially at the fast 210 tempo, is a similar driving bass drum. Putty Boy Strut is similar in that it uses the quarter note idea, but in the cross-stick snare. This influence made its way into Five Stomp for a texture change after the B section. The tenor sax melody in Putty Boy Strut loosely inspired my rhythmic choices for Five Stomp's Bb minor melody. As far as Jacob Collier's music is concerned, I was fascinated by his influence of "Negative Harmony". Instead of thinking about keys that are polar opposites, I considered and used keys that were a chromatic meant apart, hence Bb and D. For extra spice, I made Bb's quality minor/bluesy and D's quality major/pentatonic. Moreover, Five Stomp is not an example of the use of negative harmony, but is influenced by it.

As stated above, the dueling keys develop over time and can be thought of as a fight for dominance. This piece has no written key signature because I like to think of these harmonic and melodic gestures as sounds or soundscapes, something that I can move in and out of at will. Five Stomp takes your ear on a journey of highly contrasting colors along with ambitious percussion. The ending of this version takes a more heavy and satisfying approach compared to the original, as this is more of a stand alone piece. The last note will surely hit you right in the chest!

## THEMATIC MATERIAL

The Bb minor/blues theme starts short at bar 8, and is developed until its fourth time, in the A section.

Musical score for Flutes. The score consists of two measures. Measure 1 starts with a half note B-flat, followed by a quarter note C, an eighth note D tied to an eighth note E, a quarter note rest, and a half note B-flat. Measure 2 starts with a quarter note C, followed by an eighth note D tied to an eighth note E, and an eighth note F tied to a half note G.

This theme comes to fruition at the shout section of bar 188; which is the first time the entire ensemble is playing while this theme is present. The contrasting, antagonizing, counter theme is that of the D major sound; it first presents itself in bits. The first is a piccolo figure into a single stab in the french horns at bar 12. These figures intrude at the tail end of the Bb phrases. Similar to the Bb theme, this one becomes longer, later. Below is the first complete thought of this theme :

A musical score for B♭ Clarinet 1. The page features a treble clef, a key signature of one sharp (F#), and a time signature of 5/4. The melody begins with a dotted half note followed by a grace note (a sixteenth note) and a quarter note. This pattern repeats, with a melodic line consisting of eighth and sixteenth notes. A dynamic marking "mf" (mezzo-forte) is placed below the staff. The score is set against a background of large, abstract black shapes.

After various stabs with the D sound, the theme is developed more with the piccolo and alto saxes. After that, more triplets are added to this theme and passed around the ensemble, yet constant in the euphonium.

The solos in the flute and clarinet starting at bar 74 function as transition material to smoothly get to the section that is led by the trombone solo. The B section is further driven by the following figure that is in B minor pentatonic:

Gone

NICO

*mf*

3 3

This figure gets transposed and harmonized frequently. The performers should be highly aware of some enharmonic naming, as some were used as a way to enhance readability. For example, the first bar above contains Gb's instead of F#'s.

## PERFORMANCE NOTES 1

Due to to this piece's fast 210 tempo, making the tempo feel good and lock in will take several rehearsals. Playing the music slow at first will give the musicians many opportunities to hear how their part fits, especially in the A section. Playing this up to tempo with everybody jamming in the pocket will take poise, ease, and maturity.

Five Stomp's form can be considered a loose overture with transitions :

Intro - "Puzzling" - m. 1 - 2

A - "With Quick Finesse" - m. 3 - 71

Transition 1 - m. 72 - 82

B - "Brighter" & "Dramatic" - m. 83 - 129

Transition 2 - m. 130 - 132

A' - "Refreshing", "Crispy", & "Shout - Like" - m. 133 - 198

Outro - m. 199 - End

**Intro - "Puzzling" - m. 1 - 2**

This puzzling sound comes from the combined triangle toll and woodwind trill harmony. As a reminder, all trills in this piece will be the oscillation of the written note to the next half step up, if the written note is an accidental. If the written note is natural, the next note up will be a whole step. **NOTE : The exceptions are B and E trills. Both of these go up a half step : B to C and E to F (1st cl., flutes, oboe; written in parts and score).**

**A - "With Quick Finesse" - m. 3 - 71**

The double bass drum holds this section together; It is imperative that the tempo does not waver. Thinking of this section as light and swift is important because any heaviness may cause tempo errors. Heaviness will work well for the transitions and outro. "Finesse" does not only apply to the performers but to the conductor as well. I suggest that you lightly gesture at the fast 210, rather than a 2 + 3 or 3 +2 grouping. This is to make sure there is more of a straight ahead feel. The 3/2 bar at 58 gives a breath and relief, similar to bar 111.

## PERFORMANCE NOTES 2

The articulations throughout are straightforward but the tenutos are worth mentioning, especially in the french horns starting at bar 51. This french horn line is a walking alto line (reminiscent of a walking bass), so make sure that the tenutos are very smooth and consistent. Every 8th quarter note in this line is a rest and the resulting hemiola adds interest to the layers. The percussion from 48 - 57 should be incredibly light in approach, as there are intricate figures in the snare drum which are sometimes hockets with the xylo. The full ensemble build from 4 to 7 introduces triplet figures in the D soundscape. This melody gets passed around in the treble voices but the euphonium stays on it until the climax. Work slowly to balance this phrase. The clarinets come to mind here because as soon as they are done playing the counter melody, they have an isolated triplet figure at bar 67, not doubled by other instruments. Also, they don't drop down to mezzo forte because they immediately add to the sax and horn melody.

### Transition 1 - m. 72 - 82

Take your time with the pacing of this transition, the piece needs sufficient breath out of the fast tempo. The intent of the flute and clarinet solos should be expressive so that they smoothly set up the trombone solo. The Em7/G chord at 77 should be a small flickering light to bring more life and depth to the clarinet solo. More instruments add in as the B minor sound is presented as 16th notes, this primes the ear for the B section's motifs.

### B - "Brighter" & "Dramatic" - m. 83 - 129

It's very important to pay attention to tenuto marked notes that are followed by a rest. The first is the stopped horn/straight mute trumpet at bar 93 : make sure the & of 2 is full and not clipped. Moreover, the triplet figure that drives this section incorporates tenutos on every first triplet partial. The tendency will be to shorten the note, so the part works if it is round and not square. The "Dramatic" impact at 108 starts off with the same triplet figure but gets developed with soaring triplets and grace notes at 109.

## PERFORMANCE NOTE 3

The phrase is stretched even more with the long 3/2 bar; the gliss. and grace notes should be a bit raunchy but not out of character. The trumpet texture drops out, just to come back stronger with its triplet figure at 113, not doubled by others. The notes build into 16ths and finally get released at 116. You hit two more accented chords to add to the drama, and the resolution is a huge D Maj. 7. The 7th chord swells under the second trombone solo now have altered orchestration and should be just as expressive as before.

### Transition 2 - m. 130 - 132

This transition is similar to the intro with an added bar. This comes back at the outro and this material should be more intense each time it is played.

### A' - "Refreshing", "Crispy", & "Shout - Like" m. 133 - 198

The duel of the tonalities become more apparent in this section as the tonality switches more often. The sub-section at bar 160 is the D Major's last hurrah. The "Refreshing" is the 4/4 version of the D melody from the A section accompanied by full orchestration and cymbal flourishes. **As an option, you can conduct this section in half time starting at bar 160 (instead of waiting until 164).** The other tonality encroaches at 166 - 167 that sets up the "Crispy" section. From here to the end is the Bb tonality. The triangle's muffled notes and hi-hat should be the example of the crispness of this sub section. The saxes along with the blues scale bass line adds to this sections coolness as it is inspired by Jazz band/combo music. The "Shout - Like" subsection is the fully orchestrated Bb melody with brass punches and walking bass line. The percussion solo at bar 197 gives the section a chance to play out and lead the ensemble to the outro.

### Outro - m. 199 - End

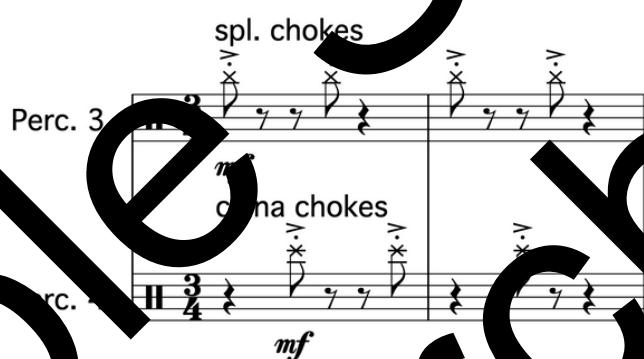
The outro starts with a big, heavy, and slow stomp in the concert bass drum and bass voices. This quickly brings back the intro material, adding more ornamentation. The percussion plays the 5/4 rhythm from the beginning of A', which goes across the barline, adding more tension. Lastly, the two bar build gets released by a huge Bb5.

## THE PERCUSSION

The percussion parts are unique in that they are the driving force of many of this piece's sections but also take a back seat when texture changes are needed.

**Perc. 5** - As a strong suggestion, the drum set bass drum should be mounted, straddling two chairs for more audible resonance. The drum should have a normal amount of muffling from the inside. Be cognizant of the instances when this part interacts with perc. 3 part, especially at the bar 188 shout section. This part can be handled by 1 or 2 players.

**Perc. 4** - This is the largest percussion setup. It adds many metallic colors and it can be easy to overpower the ensemble with these instruments. The implement choices written are imperative (for all perc.), for example, the china needs soft suspension cymbals at bar 161 vs. sticks at the impact of bar 133. One particular part that will take some time to get comfortable are the effect cymbal hockets between perc. 3 and perc. 4 at bars 152 and 153. Communicating what the composite rhythm is between the two parts will help with awareness and independence. This part can be handled by 2-3 players.



**Perc. 3** - This part is essentially a half drum set (played standing). An early detail worth mentioning is the harcation on certain ride cymbals parts. These notes are to be played with the shoulder of the stick, flat to the cymbal, approximately where the arrow is pointed below (Many jazz players use this technique). This part should be handled by 1 player.



**Perc. 2** - This part has 3 mallet instruments (glock., xylo., vib.), a cymbal, and a brake drum. Some of the glock. and xylo. parts are close together, so they can play with the same implements (if you have only one player on this part). The Xylo. has a rhythmically exposed part starting at bar 48. This part is tricky because it has some hockets and some unisons with the perc. 3 cym. dome and snare rim part. If these two parts are a cohesive unit, it will be immensely easier for the entire ensemble to have a consistent pocket, especially as more instruments are layered in.

48 Xylo.  
Perc. 2 | 48 | 49 | 50 | 51 |  
spl. (dome) (rim)  
Perc. 3 | 48 | 49 | 50 | 51 |  
mp pp

## PERC. CONTINUED

Full Vibraphone pedals will be indicated by slurs, tenutos will be half pedal, and staccatos are no pedal. Perc. 2 can be covered by 1 or 2 players

**Perc. 1** - This part's Tom should be low and deep, preferably a 14" or 16". The Tom part is to add more depth and resonance to the stomp. The only time the Timpani part needs to come to the foreground is the solo at 116 - 117. It's important that this is played with very hard mallets. This solo is a great texture change to fill in the gap that the winds provide, giving the phrase a satisfying release. This part can be covered by 1 player but 2 would be acceptable.



- Brandon Johnson  
April 16, 2022  
San Diego, California

Sample Score  
Not Purchased



# FIVE STOMP

Transposed Score  
Duration : ca. 5' 40"

For Wind Band & Percussion

Brandon Johnson (ASCAP)

**Sample Notes Puzzling Chased**

**Puzzling**  $\text{♩} = 105$

**3 With Quick Finesse**  $\text{♩} = 210$

**Score**

**Sample Notes Puzzling Chased**

**Percussion 1 - Triangle, 1 Low Tom, Timpani (initial tuning : E, B $\flat$ , C, D, A), Sus. Cym., Mark Tree**

**Percussion 2 - Sus. Cym., Xylo, Glock., Brake Drum, Vibraphone**

**Percussion 3 - 8" or 10" Splash Cym., Ride Cym., Snare, Hi-Hat**

**Percussion 4 - Gong, 10" or 12" China Cym., Bongos, Sus. Cym., Finger Cymbals, Crash Cyms.**

**Percussion 5 - Concert Bass, Mounted Drum Set Bass**



sample score

not purchased

**Sample Purchase**

**Not Scored**

This image shows a page from a musical score. The page is filled with musical notation for various instruments, including Picc., Fl., Ob., Bsn., Cl. 1, Cl. 2, Cl. 3 & 4, B. Cl., Cb. Cl., A. Sax. 1, Sax. 2 & 3, Ten. Sax., Bari. Sax., Tpt. 1, Tpt. 2, Pt. 3 & 4, Hn. 1 & 2, Hn. 3 & 4, Tbn. 1, Tbn. 2, Tbn. 3, B. Tbn., Euph., Tba., Db., Tom, Xylo., H.H., Bongos, and D.S.Bass. The music is divided into measures 14, 15, 16, 17, 18, and 19. Large, bold, black text overlays the music, reading "Sample Purchase" and "Not Scored". The "Not Scored" text is oriented diagonally across the page.

A sample page from a musical score titled "Score Chased". The page shows a staff of 12 measures. Measures 20-23 feature woodwind entries with dynamics like *mf*, *mp*, and *f*. Measures 24-25 show brass entries with dynamics like *p*, *mf*, and *p*. The title "Score Chased" is overlaid across the page in large, bold, black letters.

26 27 28 29 30 31

Picc.

Fl. *mf*

Ob.

Bsn.

Cl. 1

Cl. 2

Cl. 3 & 4

B. Cl. *mf*

Cb. Cl. *mf*

A. Sax. 1

A. Sax. 2 & 3

Ten. Sax.

Bari. Sax.

Tpt. 1

Tpt. 2

Tpt. 3 & 4

Hn. 1 & 2

Hn. 3 & 4

Tbn. 1

Tbn. 2 & 3

B. Tbn.

Euph.

Tba. *mf*

Db. *mf*

Tom *p* Glockenspiel *mf* *timp.* *tom* *mf*

Glock. *mf* stick on stick rim hits *splash choke*

H.H. *mp* *mf* *mp* *mf*

Bongos *p* < *mf* *p* < *mf* *p* < *mf* *mp* *mf*

D.S.Bass *p* *mp* *mf* *p* *mf*

**Sample Score  
Not Purchased**

A musical score page with 15 staves. The staves include: B. Cl., Cb. Cl., A. Sax. 1, A. Sax. 2 & 3, Ten. Sax., Bari. Sax., Tpt. 1, Tpt. 2, Tpt. 3 & 4, Hn. 1 & 2, Hn. 3 & 4, Tbn. 1, Tbn. 2 & 3, Tbn., Euph., Tba., and Db. The music consists of various notes and rests, with dynamics like f, mf, mp, and a2. Large, bold, black text 'Sample Not Purchased' is written diagonally across the staves from bottom-left to top-right. In the top right corner, there is a large red 'X' over the word 'Score'.

Sample Not Purchased

Clarinet 1      B. Cl.      Cb. Cl.

A. Sax. 1      A. Sax. 2 & 3

Ten. Sax.

Bari. Sax.

Tpt. 1      Tpt. 2

Tpt. 3 & 4

Hn. 1 & 2

Hn. 3 & 4

Thbn. 1

B. Tbn.

Euph.

Tba.

**Sample Noten durchgesehen**

**Sample purchased**

**NOT**

**Score**

## Five Stomp - Wind Band Score

A musical score page featuring large, bold, black text that reads "sample purchase score" diagonally across the staves. The text is partially obscured by musical notation, including measures for various instruments like Clarinet 3 & 4, Bass Clarinet, Bassoon, Alto Saxophone 1, Alto Saxophones 2 & 3, Tenor Saxophone, Baritone Saxophone, Trumpet 1, Trumpet 2, Trumpets 3 & 4, Horns 1 & 2, Horns 3 & 4, and Trombone 1. The score includes dynamic markings such as "mp", "mf", and "open".

Db. - *pp* *p* *p*

Tom - *mp*

Xylo. - *b*

Snare - (ring)

Bongos - *sus.* *pp* *mp*

Con. Bass. - *pp* *mp*

55                    56                    57                    58                    59

**Sample Score**

cup mutes out

Sample Purchase Not

**Not Purchased**

**Sample Score  
Not Purchased**

60 61 62 63

Picc.

Fl.

Ob.

Bsn.

Cl. 1

Cl. 2

Cl. 3 & 4

B. Cl.

Cb. Cl.

A. Sax. 1

A. Sax. 2 & 3

Ten. Sax.

Bari. Sax.

Tpt. 1

Tpt. 2

Tpt. 3 & 4

Hn. 1 & 2

Hn. 3 & 4

Tbn. 1

Tbn. 2 & 3

B. Tbn.

Euph.

Tba.

Db.

Sus.

Xylo.

Snare

Gong

D.S.Bass

64

**sample purchase not included**

picc.

Fl.

Ob. *f*

Bsn. *f*

Cl. 1

Cl. 2

Cl. 3 & 4

B. Cl.

Cb. Cl. *p*

A. Sax. 1 *a2* *3*

A. Sax. 2 & 3 *3*

Ten. Sax. *3*

Bari. Sax. *p* open

Tpt. 1 *mp*

Tpt. 2 *mp*

Tpt. 3 & 4 *mp*

Hn. 1 & 2 *a2* *3* rip

Hn. 3 & 4 *3*

Tbn. 1

Tbn. 2 & 3

B. Tbn.

Euph.

Tba. *p*

Db. *p*

Timp. *mf* timp.

Sus. *sus.*

Snare (h.h.) *mf* (sn.) *p*

China *mp*

D.S.Bass *mf*

## Five Stomp - Wind Band Score

72 ⚡ = 70

13

sample purchased

scored

harmonic notes in (no stem)

Db. *p* ff 2 4 4 5 7 4

Tim. *p* ff 2 4 4 5 sus. 7 4 timp. *mf* *p* *mf*

Sus. *p* f rim shot 2 4 4 5 7 4

Snare *p* ff 2 4 4 5 7 4

China *p* w/soft mall. 7 4 gong *p* *mf*

Perc. *p* *f* *ff* *mf* *p* *mf*

74 75 76 flutter tongue 77 78

Picc. Solo *p* *mf*

Fl. *mf*

Ob.

Bsn.

Cl. 1

Cl. 2

Cl. 3 & 4

B. Cl.

Cb. Cl.

A. Sax. 1

A. Sax. 2 & 3

Ten. Sax.

Bari. Sax.

Tpt. 1

Tpt. 2

Tpt. 3 & 4

Hn. 1 & 2

Hn. 3 & 4

Tbn. 1

Tbn. 2 & 3

B. Tbn.

Euph.

Tba.

Db.

Tim. *p*

Vibraphone w/med. hards *p* *mp* *mf*

Vib. *mp* *p* *mf* ride dome

Snare *mp*

Gong *p* *l.v.*

Con. Bass *p* *l.v.*

**Sample Score  
Not Purchased**

(B to C) normal *tr*

*p* (B to C) *tr*

*p* *tr*

*p* Solo *f* *> mp f*

harmon mute no stem. *mf* *p*

harmon mute no stem *p* *mp*

*a2* *p* *mp*

79 80 81 82

Picc. (tr) n (tr) n  
Fl. (tr) n (tr) n  
Ob. n (tr) n  
Bsn. n smear  
Cl. 1 >mp 3 f mp p a2  
Cl. 2 p mf p a2  
Cl. 3 & 4 p mf p  
B. Cl. p mf p  
Cb. Cl. Bass Cl. cue p  
A. Sax. 1 p  
A. Sax. 2 & 3 p  
Ten. Sax. p  
Bari. Sax. p  
Tpt. 1 p  
Tpt. 2 p  
Tpt. 3 & 4 p  
Hn. 1 & 2 p  
Hn. 3 & 4 p  
Tbn. 1 open # p open gliss. p  
Tbn. 2 & 3 p open gliss. p  
B. Tbn. p open gliss. p  
Euph. p  
Tba. a2 play p  
Db. p  
Tim. mpp  
Vib. 38 f  
Snare ride w/sus. mallets  
Gong pp  
Con. Bass mp  
**Sample score  
not purchased**

picc. (tr) n (tr) n  
fl. (tr) n (tr) n  
ob. n (tr) n  
bsn. n smear  
cl. 1 >mp 3 f mp p a2  
cl. 2 p mf p a2  
cl. 3 & 4 p mf p  
b. cl. p mf p  
cb. cl. bass cl. cue p  
a. sax. 1 p  
a. sax. 2 & 3 p  
ten. sax. p  
bari. sax. p  
tpt. 1 p  
tpt. 2 p  
tpt. 3 & 4 p  
hн. 1 & 2 p  
hн. 3 & 4 p  
tbn. 1 open # p open gliss. p  
tbn. 2 & 3 p open gliss. p  
b. tbn. p open gliss. p  
euph. p  
tba. a2 play p  
db. p  
tim. mpp  
vib. 38 f  
snare ride w/sus. mallets  
gong pp  
con. bass mp  
**Sample score  
not purchased**

**83** Brighter  $\downarrow = 140$

84

85

86

87

88

## Five Stomp - Wind Band Score

B. Cl.

Cb. Cl.

A. Sax. 1

Sax. 2 & 3

Ten. Sax.

Bari. Sax.

Tpt. 1

Tpt. 2

Tpt. 3 & 4

Hn. 1 & 2

Hn. 3 & 4

Tbn. 1

Tbn. 2 & 3

B. Tbn.

Euph.

Tba.

Db.

sample score

not purchased

Horn 1 cue  
mf

Horn 3 cue  
mf

straight mute 3  
mp

straight mute  
mp

straight mute  
mf

All  
bassoon

f. horn 4 cue  
mf

M. Tree (sus. hit)

Vib. vib. *mp*

Ride w/mallets

F. Cym. *p* *mf*

Con. Bass

**Sample purchase**

**Not purchased**

**Sample Purchase Not Scored**

104 105 106 107

Five Stomp - Wind Band Score

19

Picc.

Fl.

Ob.

Bsn.

Cl. 1

Cl. 2

Cl. 3 & 4

B. Cl.

Cb. Cl.

A. Sax. 1

A. Sax. 2 & 3

Ten. Sax.

Bari. Sax.

Tpt. 1

Tpt. 2

Tpt. 3 & 4

Hn. 1 & 2

Hn. 3 & 4

B. Tbn.

Euph.

Tba.

Db.

M. Tree.

Vib.

Ride.

China.

Con. Bass.

104

105

106

107

w/sticks

p

pp

mp

w/med. hards

mf

**108** Dramatic

**Sample Score Chased**

**Not Purchased**

w/softs or med. softs

Con. Bass

**Score  
Sample Purchased  
Not Sold**

113 114 115 116

Picc. Fl. Ob. Bsn. Cl. 1 Cl. 2 Cl. 3 & 4 B. Cl. Cb. Cl. A. Sax. 1 A. Sax. 2 & 3 Ten. Sax. Bari. Sax.

Tpt. 1 Tpt. 2 Tpt. 3 & 4 Hn. 1 & 2 Hn. 3 & 4 Bsn. B. Tbn. Euph. Tba. Db. Timp. Sus. Ride Gong Con. Bass

*p* *mf* (w/sus. mallets) *p* *w/hards*

*w/hard mallets*

*ff*

*f Crash Cyms.*

sample score

not purchased

**sample purchase**

**NOT**

**score**

molto rit.

130

♩ = 105

sample score  
not purchased

133 ♩ = 210

Picc. *fp*

Fl. *fp* *ff*

Ob. *fp* *ff*

Bsn. *fp* *f* *mp*

Cl. 1 *ff*

Cl. 2 *ff*

Cl. 3 & 4 *ff*

B. Cl. *f* *mp*

Cb. Cl. *f* *mp*

A. Sax. 1 *fp* *ff*

A. Sax. 2 & 3 *fp* *ff*

Ten. Sax. *fp* *ff*

Bari. Sax. *fp* *ff*

Tpt. 1 *mp* *ff* *(div.)* *cup note in 16ths* *mf*

Tpt. 2 *ff*

Tpt. 3 & 4 *ff*

Hn. 1 & 2 *ff*

Hn. 3 & 4 *ff*

Thbn. 1 *gliss.* *ff*

Cbn. 2 & 3 *gliss.* *ff* *f Tuba cu*

B. Tba. *fp* *pizz.* *mp*

Euph. *fp* *ff*

Tba. *fp* *f* *mp*

Db. *fp* *f* *Low Tom* *mp*

Tim. *fp* *f* *mp*

Sus. *p* *f snare cross-stick* *(w/h.h.)*

Snare *gong china w/sticks* *f* *mp*

Gong *f* *mf* *d.s. bass*

Con. Bass *fp* *f* *mp*

**sample score purchased**

**NO**



144                  145                  146                  147                  148                  149

Picc.                  Fl.                  Ob.                  Bsn.                  Cl. 1                  Cl. 2                  Cl. 3 & 4                  B. Cl.                  Cb. Cl.                  A. Sax. 1                  A. Sax. 2 & 3                  Ten. Sax.                  Bari. Sax.                  Tpt. 1                  Tpt. 2                  Tpt. 3 & 4                  Hn. 1 & 2                  Hn. 3 & 4                  Tbn. 1                  Tbn. 2 & 3                  B. Tbn.                  Euph.                  Tba.                  Db.                  Tom.                  Sus.                  Snare.                  Perc. 3                  D.S. Bass.

**sample purchased**

**not**

**scored**



156

157

158

159

160 Refreshing

161

**Sampled  
Not Purchased**

162 163 (div.) 164 rit. 165 166 = 95 167

Picc. Fl. Ob. Bsn. Cl. 1 Cl. 2 Cl. 3 & 4 B. Cl. Cb. Cl. A. Sax. 1 A. Sax. 2 & 3 Ten. Sax. Bari. Sax.

Tpt. 1 Tpt. 2 Tpt. 3 & 4 Hn. 1 & 2 Hn. 3 & 4 Tbn. 1 Tbn. 2 & 3 B. Tbn. Euph. Tba. Db. Tri. Sus. Snare Perc. D.S. Bass

**Sample score  
not purchased**

**170** Crispy  $\downarrow = 210$

mf

tri.

vibraphone w/hards

rim (h.h.)

fing. cyms.

stick on stick

concert bass w/softs

d.s. bass

mp

174 175 176 177 178

Picc.

Fl. *f* *mf* *p*

Ob.

Bsn.

Cl. 1 *f* *mp* *mf* *p*

Cl. 2 *mf* *p*

Cl. 3 & 4 *mf* *p*

B. Cl. *mf* *p*

Cb. Cl. *fall* *mf* *p*

A. Sax. 1 *mf*

A. Sax. 2 & 3 *mf*

Ten. Sax. *mf*

Bari. Sax. *fall* *mf* *p* *play*

Tpt. 1 *mf*

Tpt. 2 *mf*

Tpt. 3 & 4 *mf*

Hn. 1 & 2 *mf*

Hn. 3 & 4 *c*

Tbn. 1

Tbn. 2 & 3

B. Tbn. *play* *p*

Euph.

Tba.

Db.

Tri.

Vib. *ride* (closed h.h.) *mf* *mf*

Snare *p* *3*

F. Cyms. *p*

D.S. Bass

**Sample Score  
Not Purchased**

This is a sample page from the wind band score for 'Five Stomp'. It features five staves of musical notation for various instruments, including woodwinds, brass, and percussion. The score is numbered 31 at the top right. The page includes dynamic markings such as *f*, *mf*, *p*, and *ride*. A large, bold watermark reading "Sample Score Not Purchased" is diagonally overlaid across the page.

179 180 181 182 183 184

Picc. Fl. Ob. Bsn. Cl. 1 Cl. 2 Cl. 3 & 4 B. Cl. Cb. Cl. A. Sax. 1 A. Sax. 2 & 3 Ten. Sax. Bari. Sax. Tpt. 1 Tpt. 2 Tpt. 3 & 4 Hn. 1 & 2 Hn. 3 & 4 Tbn. 1 Tbn. 2 & 3 Tbn. Euph. Tba. Db. Tri. Vib. Snare F. Cyms. D.S. Bass

**Sample purchase  
not scored**

xylo. w/ hards  
(+ loose h.h.) rim (drum) (h.h.) p

179 180 181 182 183 184

Picc. Fl. Ob. Bsn. Cl. 1 Cl. 2 Cl. 3 & 4 B. Cl. Cb. Cl. A. Sax. 1 A. Sax. 2 & 3 Ten. Sax. Bari. Sax. Tpt. 1 Tpt. 2 Tpt. 3 & 4 Hn. 1 & 2 Hn. 3 & 4 Tbn. 1 Tbn. 2 & 3 Tbn. Euph. Tba. Db. Tri. Vib. Snare F. Cyms. D.S. Bass

**Sample purchase  
not scored**

xylo. w/ hards  
(+ loose h.h.) rim (drum) (h.h.) p

**Sample Scored**

**Not Purchased**

<img alt="A page from a wind band score titled 'Five Stomp' for 'Shout - Like' at measure 188. The score is for a full wind band with parts for Picc., Fl., Ob., Bsn., Cl. 1, Cl. 2, Cl. 3 &amp; 4, B. Cl., Cb. Cl., A. Sax. 1, A. Sax. 2 &amp; 3, Ten. Sax., Bari. Sax., Tpt. 1, Tpt. 2, Tpt. 3 &amp; 4, Hn. 1 &amp; 2, Hn. 3 &amp; 4, Tbn. 1, Tbn. 2 &amp; 3, B. Tbn., Euph., Tba., Db., Timp., Xyl., Snare, F. Cyms., and D.S. Bass. The music includes dynamic markings like ff, f, mf, mp, and p, as well as performance instructions like 'gliss.', 'arco', 'sus.', 'loose h.h.', and 'china l.v.'. Measure 188 starts with a dynamic ff. Measures 185-187 show various entries from woodwind and brass sections. Measures 188-191 feature a rhythmic pattern with eighth-note pairs followed by sixteenth-note pairs. Measures 192-195 show sustained notes and sixteenth-note patterns. Measures 196-199 show eighth-note pairs and sixteenth-note patterns. Measures 200-203 show sustained notes and sixteenth-note patterns. Measures 204-207 show eighth-note pairs and sixteenth-note patterns. Measures 208-211 show sustained notes and sixteenth-note patterns. Measures 212-215 show eighth-note pairs and sixteenth-note patterns. Measures 216-219 show sustained notes and sixteenth-note patterns. Measures 220-223 show eighth-note pairs and sixteenth-note patterns. Measures 224-227 show sustained notes and sixteenth-note patterns. Measures 228-231 show eighth-note pairs and sixteenth-note patterns. Measures 232-235 show sustained notes and sixteenth-note patterns. Measures 236-239 show eighth-note pairs and sixteenth-note patterns. Measures 240-243 show sustained notes and sixteenth-note patterns. Measures 244-247 show eighth-note pairs and sixteenth-note patterns. Measures 248-251 show sustained notes and sixteenth-note patterns. Measures 252-255 show eighth-note pairs and sixteenth-note patterns. Measures 256-259 show sustained notes and sixteenth-note patterns. 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**Sample Scored**

**Sample Purchased**

**Not**

picc.

Fl.

Ob.

Bsn.

Cl. 1

Cl. 2

Cl. 3 & 4

B. Cl.

Cb. Cl.

A. Sax. 1

A. Sax. 2 & 3

Ten. Sax.

Bari. Sax.

Tpt. 1

Tpt. 2

Tpt. 3 & 4

Hn. 1 & 2

Hn. 3 & 4

Tbn. 1

Th. 1 & 2

Euph.

Tba.

Db.

Sus.

Xyl.

Snare

China

D.S. Bass

## Five Stomp - Wind Band Score

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**BRANDONTHECOMPOSER.COM**

Sample Score  
Not Purchased

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