

# TRISICLES

A Collection of Ten Easy Percussion Trios

by Chris Crockarell and Chris Brooks

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For your convenience, the score staff names contain the complete instrument listing of the individual part. Throughout the ensembles the top staff is player 1, the middle staff is player 2 and the bottom staff is player 3.

Enjoy listening to the Trisicles ensembles on the enclosed CD-Rom, as well as Rhythmsicles, Groovesicles & Malletsicles. You can also pop the CD-Rom into your computer and enjoy video excerpts from Noveltyicles.

# Rumba da Bumba

**Performance Notes:** Rumba da Bumba is a simple tune that proves to be an excellent tool for the students to learn the art of listening-in and locking-on to a groove.

Player 3 (snare drum/snare off) sets up the groove in the beginning with the marimba providing a bass line beginning in bar 3.

Note the road map on this piece educates a simple "D.S. to Coda" form.

At letter **B**, player 3 has the option of playing a light buzz stroke into the head to give the piece a more stylistic feel.

Make sure there is a notable difference between a regular ride cymbal sound and when player 3 goes to the bell of the cymbal.

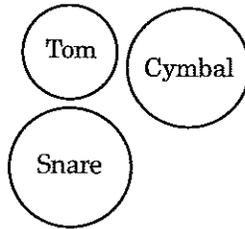
Have players 1 & 2 practice their simple groove at letter **C** to establish a strong foundation for player 3's solo in bars 31-38.

Player 1 needs an auxiliary table with a cloth or towel over it to place the maracas on. A triangle clipped to the music stand is recommended for execution for the quick change from bar 38 to 39. The triangle beater should also be placed on the auxiliary table.

Hard rubber mallets should be used for the xylophone and hard yarn or soft rubber mallets for the marimba.

A shaker or shakers may substitute for the maracas.

## Player 3 Set-Up:



## Set-Up

### Player 1

*Xylophone,  
Maracas, Triangle*

### Player 3

*Snare Drum,  
Tom, Ride Cymbal*

### Player 2

*Marimba, Claves*

# Rumba da Bumba

by Chris Crockarell

♩ = 116-120

Xylo  
Maracas  
Triangle

Marimba  
Claves

Snare Drum  
Tom  
Ride Cymbal

*mf*

snare drum,  
snares off

tom

*mf*

Xylo  
Maracas  
Triangle

Marimba  
Claves

Snare Drum  
Tom  
Ride Cymbal

*p*

*f*

*simile*

A

Xylo  
Maracas  
Triangle

Marimba  
Claves

Snare Drum  
Tom  
Ride Cymbal

take Coda at 2nd ending  
after D.S.

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# Mr. Powers

**Performance Notes:** *Mr. Powers* should give its listeners that groovy 60's vibe . . . YEAH BABY! For your performance, you may even want to have the players dressed in 60's garb to totally enhance the piece.

The first section of the piece is a straight ahead 60's rock n'roll groove, and should be played almost square. Letter C with it's lazy swing feel should give the listener just a bit of classic Burt Bachrach. A slight bit of swaying choreography in this section will add to the feel.

If you're really adventurous, add a go-go girl on each side of the trio to really give it that over the top 60's vibe!

## Set-Up

**Player 3**

*Marimba*

**Player 2**

*Xylophone,  
Ride Cymbal*

**Player 1**

*Bells*

# Mr. Powers

by Chris Brooks

$\text{♩} = 124$

Bells

Xylophone  
Ride Cym

Marimba

mf

Cym Scrape  
mp

mf

$\text{♩} = 124$

Bells

Xylophone  
Ride Cym

Marimba

mf

(Straight 1/8 feel on D.S.)

Cym Scrape  
mp

p

f

p

f

**A**

Bells

Xylophone  
Ride Cym

Marimba

f

simile

# Three Times Three

**Performance Notes:** *Three Times Three* is a snare drum trio with each player also incorporating another percussion instrument.

Optimally, the (3) drums would be different sizes, but if each player is using a 5" student model snare drum, different tunings will suffice. Also, the drums should all be concert snare drums, no marching snares.

For players 1 & 2, tambourine and cowbell are handheld, so they'll need a chair, stool or trap table for those instruments. The cowbell could be mounted, but the tambourine should be held and shaken, not mounted and played with sticks.

Suggested Snare Drums: **Snare 1** - 5" Snare, **Snare 2** - 6 1/2" Snare, **Snare 3** - Piccolo Snare

## Set-Up

### **Player 1**

*Snare Drum, Tambourine*

### **Player 3**

*Snare Drum, Ride Cymbal*

### **Player 2**

*Snare Drum, Cowbell*

# Three Times Three

by Chris Brooks

♩ = 100-108

Play 2x Only

Snares Off

mf

mf

mf

mf cross shot

ff

ff

ff

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# Rin Tin Tins

**Prep:** "Rin Tin Tins" requires three 5-gallon metal buckets. (One player per bucket.)

The players will use regular drum sticks and perform the piece with bucket bottoms up.

The buckets may either be placed on stands or can be strapped on by drilling two holes and screwing in eye-hooks using bolts to tighten from inside the bucket. Bungi cords are then hooked into the eye-hooks and placed around the waist of the "bucketeer".

*For a more thorough description of this process, please go to the "Trisicles" page at the Row-Loff website: [www.rowloff.com](http://www.rowloff.com) and view the magnificent tutorial video that has been nominated for a Golden Global Warming Award!*

**Performance Notes:** The piece begins in bar 1 with all three players using buzz, or multiple bounce, strokes on the sides of their cans. Each player has a "step-out" one bar solo in this first section. If the players are wearing their buckets, have them step-out of line during their "feature".

Note that the players should be close enough to each other to perform on the adjacent buckets. (bar 13, bars 22-23, bar 38.)

Again, have the players step forward during the two bar solos at letter **B**.

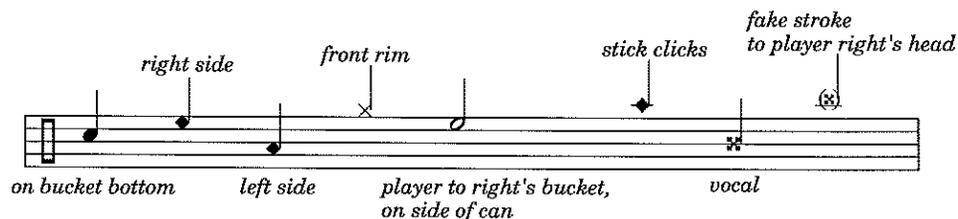
Make sure all stick-clicks are performed by having the players click loudly out and up in front of their face. (Ex: bar 23 & 32)

Bar 30 is meant to be a fun visual by having the players turn to the player to their right and act as if they were "whacking" them on the head while striking their own buckets.

Letter **D** should offer a stark dynamic contrast starting with bucket 1 at piano and adding/building every 2 bars. If desired, this section may be doubled in length. (A twelve bar repeat section instead of six bars.)

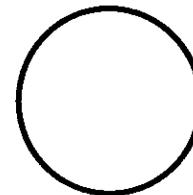
Make the most out of the last visual by having each player step forward toward the audience with their right leg or throwing their sticks behind them after the last note is played. (Some "janitor" attire will offer some visual stimulation!) *Have Fun, Bucketees!!*

## Bucket Key:

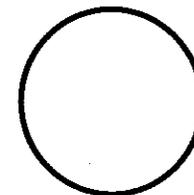


## Set-Up

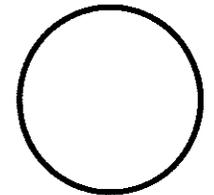
**Bucket 1**



**Bucket 2**



**Bucket 3**



# Rin Tin Tins

by Chris Crockarell

♩ = 120-128

Bucket 1

Bucket 2

Bucket 3

Bucket 1

Bucket 2

Bucket 3

A

Bucket 1

Bucket 2

Bucket 3

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# Wop Upside The Head

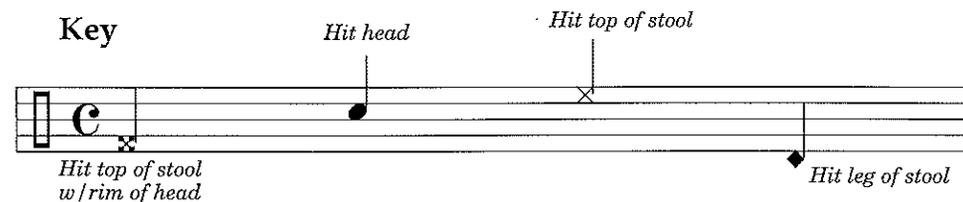
**Performance Notes:** For *Wop Upside The Head*, each player will need a drum that corresponds with the size of their specified head, a stick, mallet or brush, and a 30" wooden stool.

The piece should open with each player sitting on their stool with the drum in their lap, a bit of drum head changing discussion should be going on, and while in the process of changing heads, Player 1 asks, "What do we do with these old heads?". Player 2 gets up, takes the head and a mallet that just happens to be laying around, and assertively plays the clave pattern until he's stopped by Player 3. Player 3 then picks up a brush (that just happens to be laying around), and plays a latin groove that's a bit livelier.

Player 1 stops Player 3, pulls a stick out of his back pocket, and begins playing a rhythm that incorporates the head and the stool. The other (2) players one at a time join in with a rhythm of their own incorporating their stool. The three players should end up in a straight line across the stage, although they may not start that way.

All this needs to be performed with a lots of theatrics and showmanship. The rhythms are fairly easy so the players can focus on selling the piece and not have to struggle too much with their parts. BUT, even though the parts are easy, make sure they are being cleanly executed before the theatrics take over.

If you'd like to see a short video tutorial for the piece, visit [www.rowloff.com](http://www.rowloff.com), go to the *Trisicles* page, and there you'll get some pointers on how to simultaneously bang on a drum head and a stool.



## Set-Up

**Player 1**  
14" Head w/Stick

**Player 2**  
16" Head w/Mallet

**Player 3**  
14" Head w/Brush

# Wop Upside The Head

by Chris Brooks

$\text{♩} = 120$

14" Head w/ Stick

16" Head w/ Mallet

14" Head w/ Brush

2 // 3 // 4 //

repeat & jive for several bars

*sfz* (last time) //

repeat & jive for several bars

*sfz* (last time)

$\text{♩} = 144 - 160$  Repeats - ad infinitum 'til all 3 players have established groove

14" Head w/ Stick

16" Head w/ Mallet

14" Head w/ Brush

5 // 6 // 7 //

go to Bar 8 on cue

14" Head w/ Stick

16" Head w/ Mallet

14" Head w/ Brush

8 9 10 11

(up high) ^

*sfz* (up high) ^

*sfz* (up high) ^

*sfz*

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# Emerald Rainbow

**Performance Notes:** *Emerald Rainbow* is an ensemble using all metal instruments. It should be performed with a very delicate approach. Care should be taken throughout the piece not to let the vibes overpower the bells.

Player 2 (bells, triangle) is the melody instrument, and Player 3 (vibes, triangle) provides the chordal structure of the piece. Player 1 uses a variety of light metals to color the piece.

Player 1 should place the triangle and mounted tambourine together on (1) stand, to the left of the ride cymbal, play the ride cymbal with a light stick in the right hand and play the mounted tambourine with their left hand (no stick or beater). The mark tree should be placed above the triangle and mounted tambourine and also played with the left hand.

At letter **C**, the vibe pattern should establish a light groove with the bells and chimes providing melody and harmony. At letter **D**, all three players are playing triangles of different sizes with players 2 and 3 playing antiphonal parts.

The piece could also be performed with (2) vibraphones (vibes replace bells in Player 2). If doing this, the entire Player 2 part should be played up an octave. If you have a traditional set of vibes that only go up to a high F, simply omit the high G on the downbeat of measure 16. That measure can be played up the octave (as written) if you have extended range vibes.

## Set-Up

### **Player 1**

*Ride Cymbal, Mark Tree,  
Mounted Tambourine,  
Triangle, Chimes*

### **Player 3**

*Vibes,  
Large Triangle*

### **Player 2**

*Bells,  
Small Triangle*

# Emerald Rainbow

by Chris Brooks

$\text{♩} = 180$  *ride cym*

Ride Cym  
Mark Tree  
Tambourine  
Triangle  
Chimes

*mp*

Bells  
Triangle

Vibes  
Triangle

*Large Triangle*

5 6 7 8 *Mark Tree*

Ride Cym  
Mark Tree  
Tambourine  
Triangle  
Chimes

Bells  
Triangle

Vibes  
Triangle

**A** 9 10 11 12

*mf* *Mounted Tambourine*

Bells  
Triangle

*p* *mf* *p*

Vibes  
Triangle

*mf* *Red.* *Red.* *Red.* *Red.*

The score is divided into three systems. The first system (measures 1-4) features a percussion part with 'ride cym' and 'Mark Tree' patterns, and melodic parts for Bells, Triangle, and Vibes. The second system (measures 5-8) continues the percussion and melodic parts, with a 'Large Triangle' entry in measure 8. The third system (measures 9-12) is marked 'A' and includes a 'Mounted Tambourine' part. The Vibes part has a melodic line with 'Red.' markings. Dynamics range from *mp* to *mf* and *p*.

# The First Noel

**Prep:** Player 1 (bells) will need to set-up the triangle/finger cymbal configuration using two music stands. Hang the triangle from the music stand using a clamp. The single finger cymbal should be hanging between the two stands by placing a pencil through the hoop of the finger cymbal strap with each end of the pencil placed on the lip of each stand, allowing the finger cymbal to swing freely in between. When executing the part beginning in bar 19, strike the triangle with the triangle beater and smoothly move over to strike the finger cymbal on beat 3.

The suspended cymbal for player 2 (marimba) should be placed just to the right of the music stand and high enough to allow the player to execute the rolls without the cymbal striking the marimba bars as it is being played. Take care that the cymbal is not hanging over too far into the chromatic playing area as to hinder marimba execution.

**Performance notes:** Pay extreme attention to the dynamics and phrase markings throughout the piece. Strive to achieve a unison mezzo-piano between the bells & vibes at letter **D**. Give a slight separation (breath) before playing the last note.

*Merry Christmas!*

## Set-Up

**Player 1**  
*Bells,  
Mark Tree, Triangle,  
Finger Cymbal*

**Player 2**  
*Marimba,  
Suspended Cymbal*

**Player 3**  
*Vibes*

# The First Noel

arr. by Chris Crockarell

♩ = 88

The musical score is arranged in three systems, each with three staves. The top staff of each system is for Bells, Mark Tree, Triangle, and Finger Cymbal. The middle staff is for Marimba and Suspended Cymbal. The bottom staff is for Vibes. The score is in 3/4 time with a key signature of one flat (B-flat). The tempo is marked as ♩ = 88. The score includes various dynamics such as *mf*, *p*, *pp*, and *mp*, as well as performance instructions like *suspended cymbal*, *mark tree*, and *triangle*. A section labeled 'A' begins at measure 11. The score concludes at measure 12.

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# Procession Of The Sardar

**Performance Notes:** *Procession Of The Sardar* by Russian composer Mikhail Ippolitov-Ivanov and arranged by Chris Brooks is the quintessential Russian march.

The timpanist should have the mounted tambourine placed slightly to the right and a few inches above the timpani head, and play the tambourine with the mallet in his right hand (the 16th notes in measure 2 should be played with both mallets).

For Player 1, the snare drum should be placed to his left, behind and at the low end of the xylophone. The first (2) snare figures are marked "play w/xylo mallets" to avoid a unreasonably quick mallet change, and also gives the snare drum a little different timbre.

Player 2 should have the suspended cymbal on the same side of the marimba as their music stand, 12" to 18" inches above the keyboard, and angled toward them a bit. A trap table or chair will be necessary for the crash cymbals and should be on the players right but not blocking access to the marimba keyboard.

Letter **D** should be played very stately with emphasis on the timpani. The section is marked *forte*, but should be very forceful. *Fortissimo* in this section would be fine as long as it's controlled.

## Set-Up

### **Player 3**

*Timpani,  
Mounted Tambourine*

### **Player 1**

*Xylophone, Snare Drum*

### **Player 2**

*Marimba, Suspended Cymbal,  
Crash Cymbals*

# Procession Of The Sardar

by M. Ippolitov-Ivanov  
arr. Chris Brooks

$\bullet = 84 - 92$

Snare Drum  
(w/ Xylo mallets)

Xylophone  
Snare Drum

Marimba  
Sus Cymbal  
Crash Cym

Timpani  
Tambourine

*mf*

*p*

*p*  $\leftarrow$  *mf*

*p*

*Sus. Cym.*

**A**

Xylophone  
Snare Drum

Marimba  
Sus Cymbal  
Crash Cym

Timpani  
Tambourine

*mf*

*mf*

Xylophone  
Snare Drum

Marimba  
Sus Cymbal  
Crash Cym

Timpani  
Tambourine

*p*

This arrangement © 2008 by Row-Loff Productions

# Rumble.com

**Prep:** Players 2 & 3 should set-up face-in to the middle. Player 3's bass drum is set to the left of him/her & the bongos to the right. The splash cymbal is set behind and just to the right of the bongos. (The higher pitched bongo is on the left side.)

Player 1 should have the suspended cymbal set-up outside and between the 2 smaller timpani.

Player 2's set-up is like that of a drum-kit. (With the omission of a bass drum.) Player 2 should be seated while performing.

**Performance notes:** Work the balance of the bass drum solo in bars 3-6 to smoothly transcend to the timpani solo in bars 7-10.

Be sure the isolated tom solo in bar 17 and timpani solo in bar 18 stand out.

Rehearse the dynamic contrast going into bar 19 making sure the timpani and ride cymbal lock-in to a soft groove.

Observe the bongo solo balance from letters **B** to **C** making sure that players 1 & 2 provide a solid rhythmic foundation and are not over-bearing.

Keep a noticeable decrescendo balance between the solos in section **C** to **D**.

Letter **E** should give a steady "half-time" feel with the addition of the bass drum to player 2 providing a heavy "rockish" groove.

The ensemble should build going into letter **F** with all the players locking-in and keeping a steady, non-rushed tempo through to the end!

## Set-Up

### **Player 1**

*(3) Timpani,  
Suspended Cymbal*

### **Player 3**

*Bass Drum,  
Bongos,  
Splash Cymbal*

### **Player 2**

*Snare Drum,  
Hi-Hat,  
Ride Cymbal,  
Tom*

# Rumble.com

by Chris Crockarell

♩ = 138-144

suspended cymbal

Timpani  
Sus. Cymb.

Snare  
Hi-Hat  
Tom  
Ride Cymb.

Bass Drum  
Bongos  
Splash Cymb.

Musical score for measures 1-4. The top staff (Timpani/Sus. Cymb.) shows a sustained note with dynamics *p*, *ff*, and *mf*. The middle staff (Snare/Hi-Hat/Tom/Ride Cymb.) shows a hi-hat pattern starting at measure 3 with dynamic *f*. The bottom staff (Bass Drum/Bongos/Splash Cymb.) shows a bass drum pattern with dynamic *ff*.

Timpani  
Sus. Cymb.

Snare  
Hi-Hat  
Tom  
Ride Cymb.

Bass Drum  
Bongos  
Splash Cymb.

Musical score for measures 5-8. The top staff (Timpani/Sus. Cymb.) shows a melodic line with dynamics *ff* and *ff*. The middle staff (Snare/Hi-Hat/Tom/Ride Cymb.) shows a hi-hat pattern with an 'open' symbol at measure 6. The bottom staff (Bass Drum/Bongos/Splash Cymb.) shows a bass drum pattern with dynamic *f*.

Timpani  
Sus. Cymb.

Snare  
Hi-Hat  
Tom  
Ride Cymb.

Bass Drum  
Bongos  
Splash Cymb.

Musical score for measures 9-12. The top staff (Timpani/Sus. Cymb.) shows a melodic line with dynamics *f* and *f*. The middle staff (Snare/Hi-Hat/Tom/Ride Cymb.) shows a hi-hat pattern with an 'open' symbol at measure 10. The bottom staff (Bass Drum/Bongos/Splash Cymb.) shows a bass drum pattern with dynamic *f*. A box labeled 'A' is placed above measure 11.

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# Just Around The Block

**Prep:** All three players should be in a straight line facing the audience with their wood block (or jam block) mounted on a stand. It is preferable that this piece is memorized but not a necessity. If music stands are needed, place them as flat as possible for maximum visual effect for the audience. Medium to hard rubber mallets work best for this piece.

**Performance notes:** This piece is great for teaching the art of listening to your fellow musicians. In fact, I urge you to split these parts between the entire band and have them use it as a rhythmic exercise by clapping the parts. (At a slower tempo.)

In bars 5 & 6 the players simply click their mallets together in front of them about 12 inches above the block.

Player 3 (low block) must establish a solid eighth-note pulse at letter **A**. As does player 1, beginning in bar 13.

At letter **B** the players raise their left mallet, then right mallet by bending the arm at the elbow. Take care to get an even "3 & 4 &" split in bar 20.

Bars 21 through 28 provide a great lesson in the sixteenth subdivision. Break this section down for the kids and let them see where they play together in sixteenths and have isolated solo sixteenths. Write out the basic rhythm that should be heard when all three play the section rhythmically correct!

Have fun with the "pyramiding" in bars 31 and 32 as well.

At letter **C** the players are free to add some comic relief by looking at each other as if to say... "What Next?"

Section 35-40 should be played as softly as possible while really accentuating the house-top accents.

Section **D** is a good lesson in counting to yourself and relying on the other players to do so as well.

Strive to open up the isolated sixteenth note pyramids at 47 & 48. Make sure that each set of four notes isn't "cramped".

Take the D.C. back to the beginning and end the piece to mountains of applause!!

## Set-Up

### **Player 3**

*Low Pitched  
Wood Block  
(or Jam Block)*

### **Player 2**

*Medium Pitched  
Wood Block  
(or Jam Block)*

### **Player 1**

*High Pitched  
Wood Block  
(or Jam Block)*

# Just Around The Block

by Chris Crockarell

♩ = 120

The musical score is arranged in three systems, each with three staves for High Block, Medium Block, and Low Block. The time signature is common time (C). The first system (measures 1-4) features a rhythmic pattern of eighth notes with accents. Dynamics range from *mf* to *f*. The second system (measures 5-8) includes stick clicks (marked with 'x') and a 'Fine A' section starting at measure 7. The third system (measures 9-12) continues the rhythmic pattern with accents and dynamics including *f* and *mp*. Rhythmic notation includes 'R L R L R' for the High Block in measures 5-6 and 8.

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