







## The Question of Broken Triangles

	part	variation	amount	walk	talk			extra
				(CW)				
	0			<u>RGB</u>				point
IN	1	ONE	2 ~	R	-			P
		ONE	2 ~	G	-			P
		ONE	2 ~	B	-			P
		ONE	2 ~	G	-			P
		ONE	2 ~	B	-			P
		ONE	2 ~	R	-			P
		ONE	1 ~	B	-			P
		ONE	1 ~	R	-			P
		ONE	1 ~	G	-			P
	1.1	ONE	3 ~	RGB	-			P
		ONE	4 ~	RGB	-			point
	1.2	1A1	1 σ	-	G2	B1	R3	
		AT	2 σ	-	CAT			
	0.1	HOP/SKIP		<u>BRG</u>	S			
P I A	2	AT	1 σ		B			OT
		1A1	1 σ	RGB	B			OT
		AT	1 σ		R			OT
		1A1	1 σ	RGB	R			OT
		AT	1 σ		G			
		1A1	1 σ	G...	G			
	0.2	HOP		<u>GRB</u>				point
P I B	2.1	1A1	1 σ	R...	R2	B1	G3	
		1A1	1 σ	G...	G2	R1	B3	
		1A1	1 σ	B...	B2	G1	R3	
		1A1	1 σ	R...	R2	B1	AT3	
		1A1	1 σ	G...	G2	R1	AT3	
		1A1	1 σ	B...	B2	G1	AT3	point
BR II	0.3	HOP		<u>RGB</u>				point
	2.2	AT	2 σ	RGB	S			
		PIVOT		(CCW)				
		AT	2 σ	RGB	S			
	0.4	HOP		<u>BRG</u>	AT			point
P II A	2.3	AT	1 σ	BRG	CAT			
		1A1	1 σ	Bon	B...	AT 1	AT 3	
		AT	1 σ		B2	G1	B3	
		AT	1 σ		R2	B1	R3	
		1A1	1 σ	Gon	G...	AT 1	AT 3	1T, 3S
		AT	1 σ		G2	R1	G3	

		1A1	1 $\sigma$	Ron	R...	AT 1	AT 3	1T, 3S, half	
P II B	2.4	AT	1 $\sigma$	BG					
		AT	1 $\sigma$	GR					
		AT	1 $\sigma$	RB					
		AT	1 $\sigma$	BRG	S				
		AT	1 $\sigma$	BRG	CAT				
	—	PAUSE						DFT	
P III	3	AT	1 $\sigma$		CAT				
		PW	2 $\sigma$	BR	CAT			CAT	
			AT	2 $\sigma$		S			1P
			PW	2 $\sigma$	GB	CAT			CAT
			AT	2 $\sigma$		S			1P
			PW	2 $\sigma$	RG	CAT			CAT
	0.5	LEAN/HOP	2 $\sim$ /HOP		AT				
	3.1	AT	2 $\sigma$			CAT			
		AT	3 $\sigma$			PC - GBR			
			PW	3 $\sigma$	RGB	CAT			
			PW	3 $\sigma$	BRG	S			
			AT	2 $\sigma$		CAT			
BR II A		LEAN	2 $\sim$					point	
	0.6	HOP 2X		BRG					
		PIVOT		(CW)					
		AT	2 $\sigma$			CAT			
0.7	HOP		GBR				point		
AD I	3.2	AN	12 $\sigma$		RT	S	S	A	
					S	BT	S	A	
					S	S	GT	A	
					T	T	T	A	
CO I		AT	2 $\sigma$	R - CANON					
		HOP							
		PIVOT							
		HOP							
		AT	2 $\sigma$						
INT		CHANGE							
		PIVOT							
AD II	4	AN	12 $\sigma$		T	T	T	A	
					GT	S	S	A	
					S	RT	S	A	
					S	S	BT	A	
BR II B	0.8	HOP		RBG				point	
		AT	2 $\sigma$		CAT				
		PIVOT		(CCW)					

P III	0.9	HOP		BGR				point
		LEAN	2 ~					
		AT	2 ๐		CAT			
	4.1	PW	3 ๐	BRG	S			
		PW	3 ๐	RBG				
		PC	3 ๐	GRB				
		AT	2 ๐		CAT			
	0.10	HOP		RBG				
		LEAN	8 ~					
	4.2	PW	2 ๐	GB	CAT			CAT
	AT	2 ๐		S			1P	
	PW	2 ๐	RG	CAT			CAT	
	AT	2 ๐		S			1P	
	PW	2 ๐	BR	CAT			CAT	
	AT	1 ๐		CAT				
—	PAUSE							DFT
P II B	5	AT	1 ๐	RB				
		AT	1 ๐	BG				
		AT	1 ๐	GR				
		AT	2 ๐		CAT			
P II A	5.1	1A1	1 ๐	Ron	R2	AT1	AT3	
		PC	1 ๐		R2	G1	R3	
		PC	1 ๐		G2	B1	G3	
		1A1	1 ๐	Gon	G2	AT1	AT3	
		PC	1 ๐		B2	R1	B3	
		1A1	1 ๐	Bon	B2	AT1	AT3	
		AT	1 ๐		CAT			
BR☆	0.11	HOP		GBR				stag, point
		AT			CAT			
		PIVOT		(CW)				
		AT			CAT			
	0.12	HOP 2X		BRG				point
	PAUSE							
P I A	5.3	1A1	1 ๐	B...	B2	G1	AT3	
		1A1	1 ๐	R...	R2	B1	AT3	
		1A1	1 ๐	G...	G2	R1	AT3	
		1A1	1 ๐	B	B			
		AT	1 ๐		CAT			
		1A1	1 ๐	G	G			
		AT	1 ๐		CAT			
		1A1	1 ๐	R...	R			
		AT	2 ๐		CAT			

	0.13	HOP 2X						point
		PAUSE						
OUT	6	AT	1 $\sigma$	—	CAT			
		1A1	1 $\sigma$	—	BRG			
		AT	1 $\sigma$	—	CAT			
CO I		AT	2 $\sigma$	B - CANON				
		HOP						
		PIVOT						
		HOP						
		AT	2 $\sigma$					
INT		CHANGE					1/2 $\Delta$	
BR III		AT	3 $\sigma$		CAT			
		CHANGE						
$\Delta$	7	FLYING	FLYING TRIANGLE					

Index	
point	home position
P	pause in between movement/cycle
OT	own timing
HOP	new home position
PIVOT	changing to the other direction
1A1	one after one
AT	all together
~	step
⌚	cycle
R	red person
G	green person
B	blue person
PN	passing number
PC	passing counting
R...	continue in given direction
T	together (walking)
S	silent (no talking)
Lean	a slight lean forward, to fall and pick up

Visual representation of the  
triangles created in the score

