

# RANK-2 PERGENS AND THEIR NOTATIONS

For all half-splits, third-splits and quarter-splits, and all single-split fifth-, sixth- and seventh-splits

P = Period

G = Generator

EU = Enharmonic Unison

$\wedge v$  = up or down, / \ = lift or drop,  $\sim$  = midway between M and m

c = cents difference of the 5th from 12-edo (700¢)

Adding the EU to P or G makes an equivalent period/generator

All EDOs between 5 and 53 that support the pergen are listed

" $\wedge$  = 1\10,22,34" means an up equals 1 edostep in 10, 22 and 34 edo

## 1 (P8, P5) unsplit

600¢	100¢	800¢	<b>300¢</b>	<b>1000¢</b>	<b>500¢</b>	<b>0¢</b>	<b>700¢</b>	<b>200¢</b>	<b>900¢</b>	400¢	1100¢	600¢
-6c	-5c	-4c	-3c	-2c	-c		+c	+2c	+3c	+4c	+5c	+6c

Gu (Meantone), Layo (Helmholtz), Sayo (Syuperpyth), Layobi (Mavila), Ru (Archy), Sasaru, Laru, Zo, Lazo, Sasazo, etc.

P = P8 = 1200¢

G = P5 = 700¢ + c

**# = 100¢ + 7c for this and all other pergens**

d5	m2	m6	<b>m3</b>	<b>m7</b>	<b>P4</b>	<b>P1</b>	<b>P5</b>	<b>M2</b>	<b>M6</b>	M3	M7	A4
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Ab	Eb	Bb	<b>F</b>	<b>C</b>	<b>G</b>	<b>D</b>	<b>A</b>	<b>E</b>	<b>B</b>	F#	C#	G#
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## 2 (P8/2, P5) half-8ve (2 possible notations)

0¢	700¢	200¢	900¢	400¢	1100¢	600¢	100¢	800¢	300¢	1000¢	500¢	0¢
600¢	100¢	800¢	<b>300¢</b>	<b>1000¢</b>	<b>500¢</b>	<b>0¢</b>	<b>700¢</b>	<b>200¢</b>	<b>900¢</b>	400¢	1100¢	600¢
0¢	700¢	200¢	900¢	400¢	1100¢	600¢	100¢	800¢	300¢	1000¢	500¢	0¢
-6c	-5c	-4c	-3c	-2c	-c		+c	+2c	+3c	+4c	+5c	+6c

**#1** Sagugu (Diaschismic/Sratal/Pajara)  $\wedge = 0\12 = 1\10,22,34,46 = -1\14,26,38,50 = 2\8,32 = -2\16,40$

P = vA4 =  $\wedge$ d5 = 600¢

G = P5 = 700¢ + c

EU =  $\wedge$ d2 = 0¢

$\wedge$ C = B#

$\wedge$  = 6c

v1	v5	vM2	vM6	vM3	vM7	vA4	vA1	vA5	vA2	vA6	vA3	vA7
d5	m2	m6	<b>m3</b>	<b>m7</b>	<b>P4</b>	<b>P1</b>	<b>P5</b>	<b>M2</b>	<b>M6</b>	M3	M7	A4
$\wedge$ d2	$\wedge$ d6	$\wedge$ d3	$\wedge$ d7	$\wedge$ d4	$\wedge$ d8	$\wedge$ d5	$\wedge$ m2	$\wedge$ m6	$\wedge$ m3	$\wedge$ m7	$\wedge$ 4	$\wedge$ 1

vD	vA	vE	vB	vF#	vC#	vG#	vD#	vA#	vE#	vB#	vF##	vC##
Ab	Eb	Bb	<b>F</b>	<b>C</b>	<b>G</b>	<b>D</b>	<b>A</b>	<b>E</b>	<b>B</b>	F#	C#	G#
$\wedge$ Ebb	$\wedge$ Bbb	$\wedge$ Fb	$\wedge$ Cb	$\wedge$ Gb	$\wedge$ Db	$\wedge$ Ab	$\wedge$ Eb	$\wedge$ Bb	$\wedge$ F	$\wedge$ C	$\wedge$ G	$\wedge$ D

**#2** Lulubi, if 11/8 = P4  $\wedge = 0\2 = 1\8,10,12,14,16,18b = 2\18,22,26 = 3\32,34,38,40 = 4\42,46,50$

P =  $\wedge$ 4 = v5 = 600¢

G = P5 = 700¢ + c

EU = vvM2 = 0¢

$\wedge$ C = D

$\wedge$  = 100¢ + c

$\wedge$ d1	$\wedge$ d5	$\wedge$ m2	$\wedge$ m6	$\wedge$ m3	$\wedge$ m7	$\wedge$ 4	$\wedge$ 1	$\wedge$ 5	$\wedge$ M2	$\wedge$ M6	$\wedge$ M3	$\wedge$ M7
d5	m2	m6	<b>m3</b>	<b>m7</b>	<b>P4</b>	<b>P1</b>	<b>P5</b>	<b>M2</b>	<b>M6</b>	M3	M7	A4
vm2	vm6	vm3	vm7	v4	v1	v5	vM2	vM6	vM3	vM7	vA4	vA1

$\wedge$ Db	$\wedge$ Ab	$\wedge$ Eb	$\wedge$ Bb	$\wedge$ F	$\wedge$ C	$\wedge$ G	$\wedge$ D	$\wedge$ A	$\wedge$ E	$\wedge$ B	$\wedge$ F#	$\wedge$ C#
Ab	Eb	Bb	<b>F</b>	<b>C</b>	<b>G</b>	<b>D</b>	<b>A</b>	<b>E</b>	<b>B</b>	F#	C#	G#
vEb	vBb	vF	vC	vG	vD	vA	vE	vB	vF#	vC#	vG#	vD#

### 3 (P8, P4/2)

### half-4th

(2 possible notations)

<b>300¢</b>	50¢	<b>1000¢</b>	750¢	<b>500¢</b>	250¢	<b>0¢</b>	950¢	<b>700¢</b>	450¢	<b>200¢</b>	1150¢	<b>900¢</b>
-3c	-2.5c	-2c	-1.5c	-c	-0.5c		+0.5c	+c	+1.5c	+2c	+2.5c	+3c

#1 Zozo (Semaphore), Gugu (Bug)  $\wedge = 0\setminus 5 = 1\setminus 9,14,19,24,29,34,39,44 = 2\setminus 13b,23,33,43,53 = 3\setminus 47,52$

P = P8 = 1200¢      G =  $\wedge M2 = v m3 = 250¢ - c/2$       EU =  $v m2 = 0¢$        $\wedge\wedge C = Db$        $\wedge = 50¢ - 2.5c$

<b>m3</b>	$v m2$	<b>m7</b>	$v m6$	<b>P4</b>	$v m3$	<b>P1</b>	$v m7$	<b>P5</b>	$v4$	<b>M2</b>	$v8$	<b>M6</b>
	$\wedge 1$		$\wedge 5$		$\wedge M2$		$\wedge M6$		$\wedge M3$		$\wedge M7$	

<b>F</b>	$v Eb$	<b>C</b>	$v Bb$	<b>G</b>	$v F$	<b>D</b>	$v C$	<b>A</b>	$v G$	<b>E</b>	$v D$	<b>B</b>
	$\wedge D$		$\wedge A$		$\wedge E$		$\wedge B$		$\wedge F\#$		$\wedge C\#$	

#2 Lala-yoyo  $\wedge = 0\setminus 19 = 1\setminus 5,24,43 = -1\setminus 14,33,52 = 2\setminus 29 = -2\setminus 9,47 = 3\setminus 34,53 = -3\setminus 23 = 4\setminus 39 = 5\setminus 44 = -5\setminus 13b$

P = P8 = 1200¢      G =  $v A2 = \wedge d3 = 250¢ - c/2$       EU =  $\wedge\wedge d2 = 0¢$        $\wedge\wedge C = B\#\#$        $\wedge = 50¢ + 9.5c$

<b>m3</b>	$\wedge d2$	<b>m7</b>	$\wedge d6$	<b>P4</b>	$\wedge d3$	<b>P1</b>	$\wedge d7$	<b>P5</b>	$\wedge d4$	<b>M2</b>	$\wedge d8$	<b>M6</b>
	$v A1$		$v A5$		$v A2$		$v A6$		$v A3$		$v A7$	

<b>F</b>	$\wedge Ebb$	<b>C</b>	$\wedge Bbb$	<b>G</b>	$\wedge Fb$	<b>D</b>	$\wedge Cb$	<b>A</b>	$\wedge Gb$	<b>E</b>	$\wedge Db$	<b>B</b>
	$v D\#$		$v A\#$		$v E\#$		$v B\#$		$v F\#\#$		$v C\#\#$	

### 4 (P8, P5/2)

### half-5th

<b>300¢</b>	650¢	<b>1000¢</b>	150¢	<b>500¢</b>	850¢	<b>0¢</b>	350¢	<b>700¢</b>	1050¢	<b>200¢</b>	550¢	<b>900¢</b>
-3c	-2.5c	-2c	-1.5c	-c	-0.5c		+0.5c	+c	+1.5c	+2c	+2.5c	+3c

Yoyo (Dicot), Lulu (Mohajira)  $\wedge = 0\setminus 7 = 1\setminus 10,17,24,31,38 = -1\setminus 11,18b = 2\setminus 13,27,41,55 = 3\setminus 37,44$

P = P8 = 1200¢      G =  $\wedge m3 = v M3 = 350¢ + c/2$       EU =  $v v A1 = 0¢$        $\wedge\wedge C = C\#$        $\wedge = 50¢ + 3.5c$   
 $\sim = \wedge m = v M$

<b>m3</b>	$v5$	<b>m7</b>	$v M2$	<b>P4</b>	$v M6$	<b>P1</b>	$v M3$	<b>P5</b>	$v M7$	<b>M2</b>	$v A4$	<b>M6</b>
	$\sim 5$		$\sim 2$		$\sim 6$		$\sim 3$		$\sim 7$		$\sim 4$	
	$\wedge d5$		$\wedge m2$		$\wedge m6$		$\wedge m3$		$\wedge m7$		$\wedge 4$	

<b>F</b>	$v A$	<b>C</b>	$v E$	<b>G</b>	$v B$	<b>D</b>	$v F\#$	<b>A</b>	$v C\#$	<b>E</b>	$v G\#$	<b>B</b>
	$\wedge Ab$		$\wedge Eb$		$\wedge Bb$		$\wedge F$		$\wedge C$		$\wedge G$	

**5 (P8/2, P4/2) half-everything (true double) (3 possible notations)**

**#1** Sagugu & Zozo EDOSs:  $\wedge$  as in (P8/2, P5) #1, / as in (P8, P4/2) #1 = 10,14,18b,24,34,38,44,52  
 $P = vA4 = \wedge d5 = 600\phi$   $P4/2 = /M2 = \wedge m3 = 250\phi - c/2$   $EU = \wedge\wedge d2 = 0\phi$   $\wedge\wedge C = B\#$   $\wedge = 6c$   
 $G = P4/2$  or  $P5/2$   $P5/2 = \wedge /m3 = v\wedge M3 = 350\phi + c/2$   $EU' = \wedge\wedge m2 = 0\phi$   $//C = Db$   $/ = 50\phi - 2.5c$   
 $\sim = \wedge /m = v\wedge M$

900 $\phi$	650 $\phi$	400 $\phi$	150 $\phi$	1100 $\phi$	850 $\phi$	600 $\phi$	350 $\phi$	100 $\phi$	1050 $\phi$	800 $\phi$	550 $\phi$	300 $\phi$
<b>300<math>\phi</math></b>	50 $\phi$	<b>1000<math>\phi</math></b>	750 $\phi$	<b>500<math>\phi</math></b>	250 $\phi$	<b>0<math>\phi</math></b>	950 $\phi$	<b>700<math>\phi</math></b>	450 $\phi$	<b>200<math>\phi</math></b>	1150 $\phi$	<b>900<math>\phi</math></b>
900 $\phi$	650 $\phi$	400 $\phi$	150 $\phi$	1100 $\phi$	850 $\phi$	600 $\phi$	350 $\phi$	100 $\phi$	1050 $\phi$	800 $\phi$	550 $\phi$	300 $\phi$
-3c	-2.5c	-2c	-1.5c	-c	-0.5c		+0.5c	+c	+1.5c	+2c	+2.5c	+3c

vM6	$\sim 5$	vM3	$\sim 2$	vM7	$\sim 6$	vA4	$\sim 3$	vA1	$\sim 7$	vA5	$\sim 4$	vA2
<b>m3</b>	/1	<b>m7</b>	/5	<b>P4</b>	/M2	<b>P1</b>	/M6	<b>P5</b>	/M3	<b>M2</b>	/M7	<b>M6</b>
$\wedge d7$	$\sim 5$	$\wedge d4$	$\sim 2$	$\wedge d8$	$\sim 6$	$\wedge d5$	$\sim 3$	$\wedge m2$	$\sim 7$	$\wedge m6$	$\sim 4$	$\wedge m3$

vB	vA	vF#	vE	vC#	vB	vG#	vF#	vD#	vC#	vA#	vG#	vE#
<b>F</b>	/D	<b>C</b>	/A	<b>G</b>	/E	<b>D</b>	/B	<b>A</b>	/F#	<b>E</b>	/C#	<b>B</b>
$\wedge Cb$	$\wedge Ab$	$\wedge Gb$	$\wedge Eb$	$\wedge Db$	$\wedge Bb$	$\wedge Ab$	$\wedge F$	$\wedge Eb$	$\wedge C$	$\wedge Bb$	$\wedge G$	$\wedge F$

**#2** Sagugu & Lulu EDOSs:  $\wedge$  as in (P8/2, P5) #1, / as in (P8, P5/2)  
 $P = vA4 = \wedge d5 = 600\phi$   $P5/2 = /m3 = \wedge M3 = 350\phi + c/2$   $EU = \wedge\wedge d2 = 0\phi$   $\wedge\wedge C = B\#$   $\wedge = 6c$   
 $G = P4/2$  or  $P5/2$   $P4/2 = v/M2 = \wedge m3 = 250\phi - c/2$   $EU' = \wedge\wedge A1 = 0\phi$   $//C = C\#$   $/ = 50\phi + 3.5c$   
 $\sim = /m = \wedge M$

900 $\phi$	50 $\phi$	400 $\phi$	750 $\phi$	1100 $\phi$	250 $\phi$	600 $\phi$	950 $\phi$	100 $\phi$	450 $\phi$	800 $\phi$	1150 $\phi$	300 $\phi$
<b>300<math>\phi</math></b>	650 $\phi$	<b>1000<math>\phi</math></b>	150 $\phi$	<b>500<math>\phi</math></b>	850 $\phi$	<b>0<math>\phi</math></b>	350 $\phi$	<b>700<math>\phi</math></b>	1050 $\phi$	<b>200<math>\phi</math></b>	550 $\phi$	<b>900<math>\phi</math></b>
900 $\phi$	50 $\phi$	400 $\phi$	750 $\phi$	1100 $\phi$	250 $\phi$	600 $\phi$	950 $\phi$	100 $\phi$	450 $\phi$	800 $\phi$	1150 $\phi$	300 $\phi$
-3c	-2.5c	-2c	-1.5c	-c	-0.5c		+0.5c	+c	+1.5c	+2c	+2.5c	+3c

vM6	v/1	vM3	v/5	vM7	v/M2	vA4	v/M6	vA1	v/M3	vA5	v/M7	vA2
<b>m3</b>	$\sim 5$	<b>m7</b>	$\sim 2$	<b>P4</b>	$\sim 6$	<b>P1</b>	$\sim 3$	<b>P5</b>	$\sim 7$	<b>M2</b>	$\sim 4$	<b>M6</b>
$\wedge d7$	$\wedge m2$	$\wedge d4$	$\wedge m6$	$\wedge d8$	$\wedge m3$	$\wedge d5$	$\wedge m7$	$\wedge m2$	$\wedge 4$	$\wedge m6$	$\wedge 1$	$\wedge m3$

vB	v/D	vF#	v/A	vC#	v/E	vG#	v/B	vD#	v/F#	vA#	v/C#	vE#
<b>F</b>	/Ab	<b>C</b>	/Eb	<b>G</b>	/Bb	<b>D</b>	/F	<b>A</b>	/C	<b>E</b>	/G	<b>B</b>
$\wedge Cb$	$\wedge Eb$	$\wedge Gb$	$\wedge Bb$	$\wedge Db$	$\wedge F$	$\wedge Ab$	$\wedge C$	$\wedge Eb$	$\wedge G$	$\wedge Bb$	$\wedge D$	$\wedge F$

**#3** Yoyo & Zozo (Decimal), Zozo & Lulu EDOSs:  $\wedge$  as in (P8, P4/2) #1, / as in (P8, P5/2)  
 $P = \wedge /4 = v\wedge 5 = 600\phi$   $P4/2 = \wedge M2 = v m3 = 250\phi - c/2$   $EU = v m2 = 0\phi$   $\wedge\wedge C = Db$   $\wedge = 50\phi - 2.5c$   
 $G = P4/2$  or  $P5/2$   $P5/2 = /m3 = \wedge M3 = 350\phi + c/2$   $EU' = \wedge\wedge A1 = 0\phi$   $//C = C\#$   $/ = 50\phi + 3.5c$   
 $\sim = /m = \wedge M$

900 $\phi$	650 $\phi$	400 $\phi$	150 $\phi$	1100 $\phi$	850 $\phi$	600 $\phi$	350 $\phi$	100 $\phi$	1050 $\phi$	800 $\phi$	550 $\phi$	300 $\phi$
<b>300<math>\phi</math></b>	50 $\phi$	<b>1000<math>\phi</math></b>	750 $\phi$	<b>500<math>\phi</math></b>	250 $\phi$	<b>0<math>\phi</math></b>	950 $\phi$	<b>700<math>\phi</math></b>	450 $\phi$	<b>200<math>\phi</math></b>	1150 $\phi$	<b>900<math>\phi</math></b>
900 $\phi$	650 $\phi$	400 $\phi$	150 $\phi$	1100 $\phi$	850 $\phi$	600 $\phi$	350 $\phi$	100 $\phi$	1050 $\phi$	800 $\phi$	550 $\phi$	300 $\phi$
-3c	-2.5c	-2c	-1.5c	-c	-0.5c		+0.5c	+c	+1.5c	+2c	+2.5c	+3c

$\wedge /m6$	$\sim 5$	$\wedge /m3$	$\sim 2$	$\wedge /m7$	$\sim 6$	$\wedge /4$	$\sim 3$	$\wedge /1$	$\sim 7$	$\wedge /5$	$\sim 4$	$\wedge /M2$
<b>m3</b>	$\wedge 1$	<b>m7</b>	$\wedge 5$	<b>P4</b>	$\wedge M2$	<b>P1</b>	$\wedge M6$	<b>P5</b>	$\wedge M3$	<b>M2</b>	$\wedge M7$	<b>M6</b>
$v\wedge m7$	$\sim 5$	$v\wedge 4$	$\sim 2$	$v\wedge 8$	$\sim 6$	$v\wedge 5$	$\sim 3$	$v\wedge M2$	$\sim 7$	$v\wedge M6$	$\sim 4$	$v\wedge M3$

$\wedge /Bb$	/Ab	$\wedge /F$	/Eb	$\wedge /C$	/Bb	$\wedge /G$	/F	$\wedge /D$	/C	$\wedge /A$	/G	$\wedge /E$
<b>F</b>	$\wedge D$	<b>C</b>	$\wedge A$	<b>G</b>	$\wedge E$	<b>D</b>	$\wedge B$	<b>A</b>	$\wedge F\#$	<b>E</b>	$\wedge C\#$	<b>B</b>
$v\wedge C$	$\wedge A$	$v\wedge G$	$\wedge E$	$v\wedge D$	$\wedge B$	$v\wedge A$	$\wedge F\#$	$v\wedge E$	$\wedge C\#$	$v\wedge B$	$\wedge G\#$	$v\wedge F\#$

# 6 (P8/3, P5)

## third-8ve

1000¢	500¢	0¢	700¢	200¢	900¢	400¢	1100¢	600¢	100¢	800¢	300¢	1000¢
600¢	100¢	800¢	<b>300¢</b>	<b>1000¢</b>	<b>500¢</b>	<b>0¢</b>	<b>700¢</b>	<b>200¢</b>	<b>900¢</b>	400¢	1100¢	600¢
200¢	900¢	400¢	1100¢	600¢	100¢	800¢	300¢	1000¢	500¢	0¢	700¢	200¢
-6c	-5c	-4c	-3c	-2c	-c		+c	+2c	+3c	+4c	+5c	+6c

Trigu (Augmented), Triru

$$\wedge = 0\backslash 12 = 1\backslash 15,27,39,51 = -1\backslash 9,21,33,45 = 2\backslash 18,42$$

$$P = vM3 = \wedge\wedge d4 = 400¢$$

$$G = P5 = 700¢ + c$$

$$EU = \wedge^3 d2 = 0¢$$

$$\wedge^3 C = B\#$$

$$\wedge = 4c$$

vm7	v4	v8	v5	vM2	vM6	vM3	vM7	vA4	vA1	vA5	vA2	vA6
d5	m2	m6	<b>m3</b>	<b>m7</b>	<b>P4</b>	<b>P1</b>	<b>P5</b>	<b>M2</b>	<b>M6</b>	M3	M7	A4
$\wedge d3$	$\wedge d7$	$\wedge d4$	$\wedge d8$	$\wedge d5$	$\wedge m2$	$\wedge m6$	$\wedge m3$	$\wedge m7$	$\wedge 4$	$\wedge 1$	$\wedge 5$	$\wedge M2$

vC	vG	vD	vA	vE	vB	vF#	vC#	vG#	vD#	vA#	vE#	vB#
Ab	Eb	Bb	<b>F</b>	<b>C</b>	<b>G</b>	<b>D</b>	<b>A</b>	<b>E</b>	<b>B</b>	F#	C#	G#
$\wedge Fb$	$\wedge Cb$	$\wedge Gb$	$\wedge Db$	$\wedge Ab$	$\wedge Eb$	$\wedge Bb$	$\wedge F$	$\wedge C$	$\wedge G$	$\wedge D$	$\wedge A$	$\wedge E$

## 7 (P8, P4/3) third-4th

300¢	133¢	1167	1000	833¢	667¢	500¢	333¢	167¢	0¢	1033	867¢	700¢	533¢	367¢	200¢	33¢	1067	900¢
-3c			-2c			-c		-c/3		+c/3		+c			+2c			+3c

Triyo (Porcupine)

$$P = P8 = 1200¢ \quad G = vM2 = \wedge^m2 = 167¢ - c/3 \quad EU = v^3A1 = 0¢ \quad \wedge^3C = C\# \quad \wedge = 33¢ + 2.33c$$

<b>m3</b>	$\wedge^m2$	v8	<b>m7</b>	$\wedge^m6$	v5	<b>P4</b>	$\wedge^m3$	vM2	<b>P1</b>	$\wedge^m7$	vM6	<b>P5</b>	$\wedge^4$	vM3	<b>M2</b>	$\wedge^1$	vM7	<b>M6</b>
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<b>F</b>	$\wedge^{Eb}$	vD	<b>C</b>	$\wedge^{Bb}$	vA	<b>G</b>	$\wedge^F$	vE	<b>D</b>	$\wedge^C$	vB	<b>A</b>	$\wedge^G$	vF#	<b>E</b>	$\wedge^D$	vC#	<b>B</b>
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## 8 (P8, P5/3) third-5th

300¢	533¢	767¢	1000	33¢	267¢	500¢	733¢	967¢	0¢	233¢	467¢	700¢	933¢	1167	200¢	433¢	667¢	900¢
-3c			-2c			-c		-c/3		+c/3		+c			+2c			+3c

Latrizo (Slendric)

$$P = P8 = 1200¢ \quad G = \wedge^M2 = vvm3 = 233¢ + c/3 \quad EU = v^3m2 = 0¢ \quad \wedge^3C = Db \quad \wedge = 33¢ - 1.67c$$

<b>m3</b>	$\wedge^4$	vm6	<b>m7</b>	$\wedge^1$	vm3	<b>P4</b>	$\wedge^5$	vm7	<b>P1</b>	$\wedge^M2$	v4	<b>P5</b>	$\wedge^M6$	v8	<b>M2</b>	$\wedge^M3$	v5	<b>M6</b>
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<b>F</b>	$\wedge^G$	vBb	<b>C</b>	$\wedge^D$	vF	<b>G</b>	$\wedge^A$	vC	<b>D</b>	$\wedge^E$	vG	<b>A</b>	$\wedge^B$	vD	<b>E</b>	$\wedge^{F\#}$	vA	<b>B</b>
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## 9 (P8, P11/3) third-11th

(2 possible notations)

300¢	933¢	367¢	1000	433¢	1067	500¢	1133	567¢	0¢	633¢	67¢	700¢	133¢	767¢	200¢	833¢	267¢	900¢
-3c			-2c			-c		-c/3		+c/3		+c			+2c			+3c

#1 Latriyo, Latriru (Liese), Satrilu

$$P = P8 = 1200¢ \quad G = vA4 = \wedge^{\wedge d}5 = 567¢ - c/3 \quad EU = \wedge^3d2 = 0¢ \quad \wedge^3C = B\#\# \quad \wedge = 33¢ + 6.33c$$

<b>m3</b>	$\wedge^d7$	vM3	<b>m7</b>	$\wedge^d4$	vM7	<b>P4</b>	$\wedge^d8$	vA4	<b>P1</b>	$\wedge^d5$	vA1	<b>P5</b>	$\wedge^m2$	vA5	<b>M2</b>	$\wedge^m6$	vA2	<b>M6</b>
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<b>F</b>	$\wedge^{Cb}$	vF#	<b>C</b>	$\wedge^{Gb}$	vC#	<b>G</b>	$\wedge^{Db}$	vG#	<b>D</b>	$\wedge^{Ab}$	vD#	<b>A</b>	$\wedge^{Eb}$	vA#	<b>E</b>	$\wedge^{Bb}$	vE#	<b>B</b>
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#2 Satrilu, if 11/8 = P4

$$P = P8 = 1200¢ \quad G = \wedge^4 = vv5 = 567¢ - c/3 \quad EU = v^3M2 = 0¢ \quad \wedge^3C = D \quad \wedge = 67¢ + 0.67c$$

<b>m3</b>	vm7	$\wedge^m3$	<b>m7</b>	v4	$\wedge^m7$	<b>P4</b>	v8	$\wedge^4$	<b>P1</b>	v5	$\wedge^1$	<b>P5</b>	vM2	$\wedge^5$	<b>M2</b>	vM6	$\wedge^M2$	<b>M6</b>
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<b>F</b>	vC	$\wedge^F$	<b>C</b>	vG	$\wedge^C$	<b>G</b>	vD	$\wedge^G$	<b>D</b>	vA	$\wedge^D$	<b>A</b>	vE	$\wedge^A$	<b>E</b>	vB	$\wedge^E$	<b>B</b>
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10 (P8/3, P4/2)

third-8ve half-4th

(3 possible notations)

300¢	50¢	1000¢	750¢	500¢	250¢	1200¢	950¢	700¢	450¢	200¢	1150¢	900¢
1100¢	850¢	600¢	350¢	100¢	1050¢	800¢	550¢	300¢	50¢	1000¢	750¢	500¢
700¢	450¢	200¢	1150¢	900¢	650¢	400¢	150¢	1100¢	850¢	600¢	350¢	100¢
300¢	50¢	1000¢	750¢	500¢	250¢	0¢	950¢	700¢	450¢	200¢	1150¢	900¢
-3c	-2.5c	-2c	-1.5c	-c	-0.5c		+0.5c	+c	+1.5c	+2c	+2.5c	+3c

#1 Trigu & Zozo (Triforce)

$P = vM3 = \wedge^4d4 = 400¢$        $EU = \wedge^3d2 = 0¢$        $\wedge^3C = B\#$        $\wedge = 4c$   
 $G = /M2 = \backslash m3 = 250¢ - c/2$        $EU' = \backslash \backslash m2 = 0¢$        $//C = Db$        $/ = 50¢ - 2.5c$

<b>m3</b>	/1	<b>m7</b>	/5	<b>P4</b>	/M2	<b>P8</b>	/M6	<b>P5</b>	/M3	<b>M2</b>	/M7	<b>M6</b>
$\wedge^d8$	$\wedge^m6$	$\wedge^d5$	$\wedge^m3$	$\wedge^m2$	$\wedge^m7$	$\wedge^m6$	$\wedge^4$	$\wedge^m3$	$\wedge^1$	$\wedge^m7$	$\wedge^5$	$\wedge^4$
v5	v\4	vM2	v\8	vM6	v\5	vM3	v\M2	vM7	v\M6	vA4	v\M3	vA1
<b>m3</b>	\m2	<b>m7</b>	\m6	<b>P4</b>	\m3	<b>P1</b>	\m7	<b>P5</b>	\4	<b>M2</b>	\8	<b>M6</b>

<b>F</b>	/D	<b>C</b>	/A	<b>G</b>	/E	<b>D</b>	/B	<b>A</b>	/F#	<b>E</b>	/C#	<b>B</b>
$\wedge^Db$	$\wedge^Bb$	$\wedge^Ab$	$\wedge^F$	$\wedge^Eb$	$\wedge^C$	$\wedge^Bb$	$\wedge^G$	$\wedge^F$	$\wedge^D$	$\wedge^C$	$\wedge^A$	$\wedge^G$
vA	v\G	vE	v\D	vB	v\A	vF#	v\E	vC#	v\B	vG#	v\F#	vD#
<b>F</b>	\Eb	<b>C</b>	\Bb	<b>G</b>	\F	<b>D</b>	\C	<b>A</b>	\G	<b>E</b>	\D	<b>B</b>

#2  $P = \wedge^m3 = v^4A4 = 400¢$

$G = \wedge^3m2 = v^3M3 = 250¢ - c/2$        $EU = v^6A2 = 0¢$        $\wedge^6C = D\#$        $\wedge = 50¢ + 1.5c$

<b>m3</b>	v^3M2	<b>m7</b>	v^3M6	<b>P4</b>	v^3M3	<b>P8</b>	v^3M7	<b>P5</b>	v^3A4	<b>M2</b>	v^3A8	<b>M6</b>
vv8	$\wedge^m6$	vv5	$\wedge^m3$	vvM2	$\wedge^m7$	vvM6	$\wedge^4$	vvM3	$\wedge^1$	vvM7	$\wedge^5$	vvA4
$\wedge^d5$	v4	$\wedge^m2$	v8	$\wedge^m6$	v5	$\wedge^m3$	vM2	$\wedge^m7$	vM6	$\wedge^4$	vM3	$\wedge^1$
<b>m3</b>	$\wedge^3d1$	<b>m7</b>	$\wedge^3d5$	<b>P4</b>	$\wedge^3m2$	<b>P1</b>	$\wedge^3m6$	<b>P5</b>	$\wedge^3m3$	<b>M2</b>	$\wedge^3m7$	<b>M6</b>

<b>F</b>	v^3E	<b>C</b>	v^3B	<b>G</b>	v^3F#	<b>D</b>	v^3C#	<b>A</b>	v^3G#	<b>E</b>	v^3D#	<b>B</b>
vvD	$\wedge^Bb$	vvA	$\wedge^F$	vvE	$\wedge^C$	vvB	$\wedge^G$	vvF#	$\wedge^D$	vvC#	$\wedge^A$	vvG#
$\wedge^Ab$	vG	$\wedge^Eb$	vD	$\wedge^Bb$	vA	$\wedge^F$	vE	$\wedge^C$	vB	$\wedge^G$	vF#	$\wedge^D$
<b>F</b>	$\wedge^3Db$	<b>C</b>	$\wedge^3Ab$	<b>G</b>	$\wedge^3Eb$	<b>D</b>	$\wedge^3Bb$	<b>A</b>	$\wedge^3F$	<b>E</b>	$\wedge^3C$	<b>B</b>

#3  $P = vvA3 = \wedge^4d34 = 400¢$

$G = v^3AA2 = 250¢ - c/2$        $EU = \wedge^6d42 = 0¢$        $\wedge^6C = B\#4$        $\wedge = 50¢ + 5.5c$

<b>m3</b>	$\wedge^3dd2$	<b>m7</b>	$\wedge^3dd6$	<b>P4</b>	$\wedge^3dd3$	<b>P8</b>	$\wedge^3dd7$	<b>P5</b>	$\wedge^3dd4$	<b>M2</b>	$\wedge^3dd8$	<b>M6</b>
$\wedge^dd8$	vM6	$\wedge^dd5$	vM3	$\wedge^d2$	vM7	$\wedge^d6$	vA4	$\wedge^d3$	vA1	$\wedge^d7$	vA5	$\wedge^d4$
vvA5	$\wedge^d4$	vvA2	$\wedge^d8$	vvA6	$\wedge^d5$	vvA3	$\wedge^m2$	vvA7	$\wedge^m6$	vvAA4	$\wedge^m3$	vvAA1
<b>m3</b>	v^3AA1	<b>m7</b>	v^3AA5	<b>P4</b>	v^3AA2	<b>P1</b>	v^3AA6	<b>P5</b>	v^3AA3	<b>M2</b>	v^3AA7	<b>M6</b>

<b>F</b>	$\wedge^3Eb3$	<b>C</b>	$\wedge^3Bb3$	<b>G</b>	$\wedge^3Fbb$	<b>D</b>	$\wedge^3Cbb$	<b>A</b>	$\wedge^3Gbb$	<b>E</b>	$\wedge^3Dbb$	<b>B</b>
$\wedge^Dbb$	vB	$\wedge^Abb$	vF#	$\wedge^Ebb$	vC#	$\wedge^Bbb$	vG#	$\wedge^Fb$	vD#	$\wedge^Cb$	vA#	$\wedge^Gb$
vvA#	$\wedge^Gb$	vvE#	$\wedge^Db$	vvB#	$\wedge^Ab$	vvF##	$\wedge^Eb$	vvC##	$\wedge^Bb$	vvG##	$\wedge^F$	vvD##
<b>F</b>	v^3D##	<b>C</b>	v^3A##	<b>G</b>	v^3E##	<b>D</b>	v^3B##	<b>A</b>	v^3F#3	<b>E</b>	v^3C#3	<b>B</b>

# 11 (P8/3, P5/2)

## third-8ve half-5th

(2 possible notations)

<b>300¢</b>	650¢	<b>1000¢</b>	150¢	<b>500¢</b>	850¢	<b>1200¢</b>	350¢	<b>700¢</b>	1050¢	<b>200¢</b>	550¢	<b>900¢</b>
1100¢	250¢	600¢	950¢	100¢	450¢	800¢	1150¢	300¢	650¢	1000¢	150¢	500¢
700¢	1050¢	200¢	550¢	900¢	50¢	400¢	750¢	1100¢	250¢	600¢	950¢	100¢
<b>300¢</b>	650¢	<b>1000¢</b>	150¢	<b>500¢</b>	850¢	<b>0¢</b>	350¢	<b>700¢</b>	1050¢	<b>200¢</b>	550¢	<b>900¢</b>
-3c	-2.5c	-2c	-1.5c	-c	-0.5c		+0.5c	+c	+1.5c	+2c	+2.5c	+3c

### #1 Trigu & Lulu

EDOSs: 18b,21,24,27,30, 45,51

$$P = vM3 = \wedge^4 d4 = 400¢$$

$$G = /m3 = \backslash M3 = 350¢ + c/2$$

$$EU = \wedge^3 d2 = 0¢$$

$$EU' = \backslash \backslash A1 = 0¢$$

$$\sim = /m = \backslash M$$

$$\wedge^3 C = B\#$$

$$//C = C\#$$

$$\wedge = 4c$$

$$/ = 50¢ + 3.5c$$

<b>m3</b>	~5	<b>m7</b>	~2	<b>P4</b>	~6	<b>P8</b>	~3	<b>P5</b>	~7	<b>M2</b>	~4	<b>M6</b>
$\wedge^4 d8$	$\wedge^4 m3$	$\wedge^4 d5$	$\wedge^4 m7$	$\wedge^4 m2$	$\wedge^4 l4$	$\wedge^4 m6$	$\wedge^4 l8$	$\wedge^4 m3$	$\wedge^4 l5$	$\wedge^4 m7$	$\wedge^4 M2$	$\wedge^4 l4$
v5	v/m7	vM2	v/4	vM6	v/1	vM3	v/5	vM7	v/M2	vA4	v/M6	vA1
<b>m3</b>	~5	<b>m7</b>	~2	<b>P4</b>	~6	<b>P1</b>	~3	<b>P5</b>	~7	<b>M2</b>	~4	<b>M6</b>

<b>F</b>	/Ab	<b>C</b>	/Eb	<b>G</b>	/Bb	<b>D</b>	/F	<b>A</b>	/C	<b>E</b>	/G	<b>B</b>
$\wedge^4 Db$	$\wedge^4 F$	$\wedge^4 Ab$	$\wedge^4 C$	$\wedge^4 Eb$	$\wedge^4 G$	$\wedge^4 Bb$	$\wedge^4 D$	$\wedge^4 F$	$\wedge^4 A$	$\wedge^4 C$	$\wedge^4 E$	$\wedge^4 G$
vA	v/C	vE	v/G	vB	v/D	vF#	v/A	vC#	v/E	vG#	v/B	vD#
<b>F</b>	\A	<b>C</b>	\E	<b>G</b>	\B	<b>D</b>	\F#	<b>A</b>	\C#	<b>E</b>	\G#	<b>B</b>

Single-pair notation is possible, but not recommended:

### #2 Lala-tribilo

$\wedge = 0\backslash 3 = 1\backslash 18b,21,24,27,30 = 2\backslash 45,51$

$$P = vv4 = \wedge^4 M2 = 400¢$$

$$G = \wedge^3 M2 = v34 = 350¢ + c/2$$

$$EU = v6m3 = 0¢$$

$$\wedge^6 C = Eb$$

$$\wedge = 50¢ - c/2$$

<b>m3</b>	$\wedge^3 4$	<b>m7</b>	$\wedge^3 1$	<b>P4</b>	$\wedge^3 5$	<b>P8</b>	$\wedge^3 M2$	<b>P5</b>	$\wedge^3 M6$	<b>M2</b>	$\wedge^3 M3$	<b>M6</b>
$\wedge^4 m7$	vm3	$\wedge^4 4$	vm7	$\wedge^4 1$	v4	$\wedge^4 5$	v8	$\wedge^4 M2$	v5	$\wedge^4 M6$	vM2	$\wedge^4 M3$
vvm6	$\wedge^4 m7$	vvm3	$\wedge^4 4$	vvm7	$\wedge^4 1$	vv4	$\wedge^4 5$	vv8	$\wedge^4 M2$	vv5	$\wedge^4 M6$	vvM2
<b>m3</b>	v3m6	<b>m7</b>	v3m3	<b>P4</b>	v3m7	<b>P1</b>	v34	<b>P5</b>	v38	<b>M2</b>	v35	<b>M6</b>

<b>F</b>	$\wedge^3 G$	<b>C</b>	$\wedge^3 D$	<b>G</b>	$\wedge^3 A$	<b>D</b>	$\wedge^3 E$	<b>A</b>	$\wedge^3 B$	<b>E</b>	$\wedge^3 F\#$	<b>B</b>
$\wedge^4 C$	vF	$\wedge^4 G$	vC	$\wedge^4 D$	vG	$\wedge^4 A$	vD	$\wedge^4 E$	vA	$\wedge^4 B$	vE	$\wedge^4 F\#$
vvBb	$\wedge^4 C$	vvF	$\wedge^4 G$	vvC	$\wedge^4 D$	vvG	$\wedge^4 A$	vvD	$\wedge^4 E$	vvA	$\wedge^4 B$	vvE
<b>F</b>	v3Bb	<b>C</b>	v3F	<b>G</b>	v3C	<b>D</b>	v3G	<b>A</b>	v3D	<b>E</b>	v3A	<b>B</b>

## 12 (P8/2, P4/3)

## half-8ve third-4th

(3 possible notations)

900¢	733¢	567¢	400¢	233¢	67¢	1100	933¢	767¢	600¢	433¢	267¢	100¢	1133	967¢	800¢	633¢	467¢	300¢
<b>300¢</b>	133¢	1167	<b>1000</b>	833¢	667¢	<b>500¢</b>	333¢	167¢	<b>0¢</b>	1033	867¢	<b>700¢</b>	533¢	367¢	<b>200¢</b>	33¢	1067	<b>900¢</b>
900¢	733¢	567¢	400¢	233¢	67¢	1100	933¢	767¢	600¢	433¢	267¢	100¢	1133	967¢	800¢	633¢	467¢	300¢
-3c		-2c				-c		-c/3		+c/3		+c			+2c			+3c

### #1 Triyo & Biruyo (Hedgehog)

$$P = vA4 = ^d5 = 600¢ \quad G = \backslash M2 = //m2 = 167¢ - c/3 \quad EU = \wedge^d2 = 0¢ \quad \wedge^C = B\# \quad \wedge = 6c$$

$$EU' = \backslash 3A1 = 0¢ \quad /3C = C\# \quad / = 33¢ + 2.33c$$

vM6	v/5	v\A4	vM3	v/M2	v\A1	vM7	v/M6	v\A5	vA4	v/M3	v\A2	vA1	v/M7	v\A6	vA5	v/A4	v\A3	vA2
<b>m3</b>	/m2	\8	<b>m7</b>	/m6	\5	<b>P4</b>	/m3	\M2	<b>P1</b>	/m7	\M6	<b>P5</b>	/4	\M3	<b>M2</b>	/1	\M7	<b>M6</b>
^d7	^/d6	^\d5	^d4	^/d3	^\m2	^d8	^/d7	^\m6	^d5	^/d4	^\m3	^m2	^/d8	^\m7	^m6	^/d5	^\4	^m3

vB	v/A	v\G#	vF#	v/E	v\D#	vC#	v/B	v\A#	vG#	v/F#	v\E#	vD#	v/C#	v\B#	vA#	v/G#	v\F##	vE#
<b>F</b>	/Eb	\D	<b>C</b>	/Bb	\A	<b>G</b>	/F	\E	<b>D</b>	/C	\B	<b>A</b>	/G	\F#	<b>E</b>	/D	\C#	<b>B</b>
^Cb	^/Bbb	^\Ab	^Gb	^/Fb	^\Eb	^Db	^/Cb	^\Bb	^Ab	^/Gb	^\F	^Eb	^/Db	^\C	^Bb	^/Ab	^\G	^F

Single-pair notation is possible, but not recommended:

### #2

$$P = ^3A3 = v^3d6 = 600¢ \quad G = \wedge^A1 = v^4dd4 = 167¢ - c/3 \quad EU = v^6d34 = 0¢ \quad \wedge^6C = Fb^3 \quad \wedge = 33¢ - 3.67c$$

^3A5	^5	vd5	^3A2	^M2	vm2	^3A6	^M6	vm6	^3A3	^M3	vm3	^3A7	^M7	vm7	^3AA4	^A4	v4	^3AA1
<b>m3</b>	vvd3	^^M7	<b>m7</b>	vvd7	^^A4	<b>P4</b>	vvd4	^^A1	<b>P1</b>	vvd8	^^A5	<b>P5</b>	vvd5	^^A2	<b>M2</b>	vvm2	^^A6	<b>M6</b>
v3dd8	^5	vd5	v3dd5	^M2	vm2	v3d2	^M6	vm6	v3d6	^M3	vm3	v3d3	^M7	vm7	v3d7	^A4	v4	v3d4

^3A#	^A	vAb	^3E#	^E	vEb	^3B#	^B	vBb	^3F##	^F#	vF	^3C##	^C#	vC	^3G##	^G#	vG	^3D##
<b>F</b>	vvFb	^^C#	<b>C</b>	vvCb	^^G#	<b>G</b>	vvGb	^^D#	<b>D</b>	vvDb	^^A#	<b>A</b>	vvAb	^^E#	<b>E</b>	vvEb	^^B#	<b>B</b>
v3Dbb	^A	vAb	v3Abb	^E	vEb	v3Ebb	^B	vBb	v3Bbb	^F#	vF	v3Fb	^C#	vC	v3Cb	^G#	vG	v3Gb

### #3

$$P = ^3M3 = v^3m6 = 600¢ \quad G = vvm3 = -v^4m2 = 167¢ - c/3 \quad EU = v^6d4 = 0¢ \quad \wedge^6C = Fb \quad \wedge = 67¢ - 1.33c$$

^3P5	vm6	^4	^3M2	vm3	^1	^3M6	vm7	^5	^3M3	v4	^M2	^3M7	v8	^M6	^3A4	v5	^M3	^3A1
<b>m3</b>	^^1	vvm2	<b>m7</b>	^^5	vvm6	<b>P4</b>	^^M2	vvm3	<b>P1</b>	^^M6	vvm7	<b>P5</b>	^^M3	vv4	<b>M2</b>	^^M7	vv8	<b>M6</b>
v3d8	vm6	^4	v3d5	vm3	^1	v3m2	vm7	^5	v3m6	v4	^M2	v3m3	v8	^M6	v3m7	v5	^M3	v3P4

^3A	vBb	^G	^3E	vF	^D	^3B	vC	^A	^3F#	vG	^E	^3C#	vD	^B	^3G#	vA	^F#	^3D#
<b>F</b>	^^D	vvEb	<b>C</b>	^^A	vvBb	<b>G</b>	^^E	vvF	<b>D</b>	^^B	vvC	<b>A</b>	^^F#	vvG	<b>E</b>	^^C#	vvD	<b>B</b>
v3Db	vBb	^G	v3Ab	vF	^D	v3Eb	vC	^A	v3Bb	vG	^E	v3F	vD	^B	v3C	vA	^F#	v3G



### 13 (P8/2, P5/3)

### half-8ve third-5th

(3 possible notations)

900¢	1133	167¢	400¢	633¢	867¢	1100	133¢	367¢	600¢	833¢	1067	100¢	333¢	567¢	800¢	1033	67¢	300¢
<b>300¢</b>	533¢	767¢	<b>1000</b>	33¢	267¢	<b>500¢</b>	733¢	967¢	<b>0¢</b>	233¢	467¢	<b>700¢</b>	933¢	1167	<b>200¢</b>	433¢	667¢	<b>900¢</b>
900¢	1133	167¢	400¢	633¢	867¢	1100	133¢	367¢	600¢	833¢	1067	100¢	333¢	567¢	800¢	1033	67¢	300¢
-3c		-2c				-c		-c/3		+c/3		+c			+2c			+3c

#### #1 Sagugu & Latrizo

$P = vA4 = ^{\wedge}d5 = 600\text{¢}$                        $EU = ^{\wedge}d2 = 0\text{¢}$                        $^{\wedge}C = B\#$                        $^{\wedge} = 6c$   
 $G = /M2 = \backslash m3 = 233\text{¢} + c/3$                        $EU' = \backslash 3m2 = 0\text{¢}$                        $/3C = Db$                        $/ = 33\text{¢} - 1.67c$

vM6	v/M7	v\M2	vM3	v/A4	v\M6	vM7	v/A1	v\M3	vA4	v/A5	v\M7	vA1	v/A2	v\A4	vA5	v/A6	v\A1	vA2
<b>m3</b>	/4	\m6	<b>m7</b>	/1	\m3	<b>P4</b>	/5	\m7	<b>P1</b>	/M2	\4	<b>P5</b>	/M6	\8	<b>M2</b>	/M3	\5	<b>M6</b>
$^{\wedge}d7$	$^{\wedge}/d8$	$^{\wedge}\backslash d3$	$^{\wedge}d4$	$^{\wedge}/d5$	$^{\wedge}\backslash d7$	$^{\wedge}d8$	$^{\wedge}/m2$	$^{\wedge}\backslash d4$	$^{\wedge}d5$	$^{\wedge}/m6$	$^{\wedge}\backslash d8$	$^{\wedge}m2$	$^{\wedge}/m3$	$^{\wedge}\backslash d5$	$^{\wedge}m6$	$^{\wedge}/m7$	$^{\wedge}\backslash m2$	$^{\wedge}m3$

vB	v/C#	v\E	v/F#	v/G#	v\B	v/C#	v/D#	v\F#	v/G#	v/A#	v\C#	v/D#	v/E#	v\G#	vA#	v/B#	v\D#	vE#
<b>F</b>	/G	\Bb	<b>C</b>	/D	\F	<b>G</b>	/A	\C	<b>D</b>	/E	\G	<b>A</b>	/B	\D	<b>E</b>	/F#	\A	<b>B</b>
$^{\wedge}Cb$	$^{\wedge}/Db$	$^{\wedge}\backslash Fb$	$^{\wedge}Gb$	$^{\wedge}/Ab$	$^{\wedge}\backslash Cb$	$^{\wedge}Db$	$^{\wedge}/Eb$	$^{\wedge}\backslash Gb$	$^{\wedge}Ab$	$^{\wedge}/Bb$	$^{\wedge}\backslash Db$	$^{\wedge}Eb$	$^{\wedge}/F$	$^{\wedge}\backslash Ab$	$^{\wedge}Bb$	$^{\wedge}/C$	$^{\wedge}\backslash Eb$	$^{\wedge}F$

#### #2 Latribiyo

$P = v3AA4 = ^{\wedge}3dd5 = 600\text{¢}$                        $EU = ^{\wedge}6d32 = 0\text{¢}$                        $^{\wedge}6C = B\#\#$                        $^{\wedge} = 33\text{¢} + 4.33c$   
 $G = vvA2 = ^{\wedge}4dd3 = 233\text{¢} + c/3$

v3A6	$^{\wedge}d8$	vM2	v3A3	$^{\wedge}d5$	vM6	v3A7	$^{\wedge}m2$	vM3	v3AA4	$^{\wedge}m6$	vM7	v3AA1	$^{\wedge}m3$	vA4	v3AA5	$^{\wedge}m7$	vA1	v3AA2
<b>m3</b>	vvA4	$^{\wedge}d6$	<b>m7</b>	vvA1	$^{\wedge}d3$	<b>P4</b>	vvA5	$^{\wedge}d7$	<b>P1</b>	vvA2	$^{\wedge}d4$	<b>P5</b>	vvA6	$^{\wedge}d8$	<b>M2</b>	vvA3	$^{\wedge}d5$	<b>M6</b>
$^{\wedge}3dd7$	$^{\wedge}d8$	vM2	$^{\wedge}3dd4$	$^{\wedge}d5$	vM6	$^{\wedge}3dd8$	$^{\wedge}m2$	vM3	$^{\wedge}3dd5$	$^{\wedge}m6$	vM7	$^{\wedge}3d2$	$^{\wedge}m3$	vA4	$^{\wedge}3d6$	$^{\wedge}m7$	vA1	$^{\wedge}3d3$

v3B#	$^{\wedge}Db$	vE	v3F##	$^{\wedge}Ab$	vB	v3C##	$^{\wedge}Eb$	vF#	v3G##	$^{\wedge}Bb$	vC#	v3D##	$^{\wedge}F$	vG#	v3A##	$^{\wedge}C$	vD#	v3E##
<b>F</b>	vvG#	$^{\wedge}Bbb$	<b>C</b>	vvD#	$^{\wedge}Fb$	<b>G</b>	vvA#	$^{\wedge}Cb$	<b>D</b>	vvE#	$^{\wedge}Gb$	<b>A</b>	vvB#	$^{\wedge}Db$	<b>E</b>	vvF##	$^{\wedge}Ab$	<b>B</b>
$^{\wedge}3Cbb$	$^{\wedge}Db$	vE	$^{\wedge}3Gbb$	$^{\wedge}Ab$	vB	$^{\wedge}3Dbb$	$^{\wedge}Eb$	vF#	$^{\wedge}3Abb$	$^{\wedge}Bb$	vC#	$^{\wedge}3Ebb$	$^{\wedge}F$	vG#	$^{\wedge}3Bbb$	$^{\wedge}C$	vD#	$^{\wedge}3Fb$

**#3**  $P = ^{\wedge}3d4 = v3A5 = 600\text{¢}$                        $EU = v6AA2 = 0\text{¢}$                        $^{\wedge}6C = D\#\#$                        $^{\wedge} = 67\text{¢} + 2.67c$   
 $G = ^{\wedge}m2 = v4A3 = 233\text{¢} + c/3$

$^{\wedge}3d6$	v8	$^{\wedge}m2$	$^{\wedge}3d3$	v5	$^{\wedge}m6$	$^{\wedge}3d7$	vM2	$^{\wedge}m3$	$^{\wedge}3d4$	vM6	$^{\wedge}m7$	$^{\wedge}3d8$	vM3	$^{\wedge}4$	$^{\wedge}3d5$	vM7	$^{\wedge}1$	$^{\wedge}3m2$
<b>m3</b>	$^{\wedge}d4$	vvM6	<b>m7</b>	$^{\wedge}d1$	vvM3	<b>P4</b>	$^{\wedge}d5$	vvM7	<b>P1</b>	$^{\wedge}m2$	vvA4	<b>P5</b>	$^{\wedge}m6$	vvA8	<b>M2</b>	$^{\wedge}m3$	vvA5	<b>M6</b>
v3M7	v8	$^{\wedge}m2$	v3A4	v5	$^{\wedge}m6$	v3A8	vM2	$^{\wedge}m3$	v3A5	vM6	$^{\wedge}m7$	v3A2	vM3	$^{\wedge}4$	v3A6	vM7	$^{\wedge}1$	v3A3

$^{\wedge}3Bbb$	vD	$^{\wedge}Eb$	$^{\wedge}3Fb$	vA	$^{\wedge}Bb$	$^{\wedge}3Cb$	vE	$^{\wedge}F$	$^{\wedge}3Gb$	vB	$^{\wedge}C$	$^{\wedge}3Db$	vF#	$^{\wedge}G$	$^{\wedge}3Ab$	vC#	$^{\wedge}D$	$^{\wedge}3Eb$
<b>F</b>	$^{\wedge}Gb$	vvB	<b>C</b>	$^{\wedge}Db$	vvF#	<b>G</b>	$^{\wedge}Ab$	vvC#	<b>D</b>	$^{\wedge}Eb$	vvG#	<b>A</b>	$^{\wedge}Bb$	vvD#	<b>E</b>	$^{\wedge}F$	vvA#	<b>B</b>
v3C#	vD	$^{\wedge}Eb$	v3G#	vA	$^{\wedge}Bb$	v3D#	vE	$^{\wedge}F$	v3A#	vB	$^{\wedge}C$	v3E#	vF#	$^{\wedge}G$	v3B#	vC#	$^{\wedge}D$	v3F##

# 14 (P8/2, P11/3) half-8ve third-11th

(5 possible notations)

900¢	333¢	967¢	400¢	1033	467¢	1100	533¢	1167	600¢	33¢	667¢	100¢	733¢	167¢	800¢	233¢	867¢	300¢
<b>300¢</b>	933¢	367¢	<b>1000</b>	433¢	1067	<b>500¢</b>	1133	567¢	<b>0¢</b>	633¢	67¢	<b>700¢</b>	133¢	767¢	<b>200¢</b>	833¢	267¢	<b>900¢</b>
900¢	333¢	967¢	400¢	1033	467¢	1100	533¢	1167	600¢	33¢	667¢	100¢	733¢	167¢	800¢	233¢	867¢	300¢
-3c		-2c				-c		-c/3		+c/3		+c			+2c			+3c

## #1 Trila-tribizo

$P = \wedge^3 4 = v^3 5 = 600\text{¢}$      $G = \wedge^4 = v^4 5 = 567\text{¢} - c/3$      $EU = v^6 M^2 = 0\text{¢}$      $\wedge^6 C = D$      $\wedge = 33\text{¢} + c/3$

$\wedge^3 m^6$	$\wedge^m 3$	$v m^7$	$\wedge^3 m^3$	$\wedge^m 7$	$v^4$	$\wedge^3 m^7$	$\wedge^4$	$v^8$	$\wedge^3 P^4$	$\wedge^1$	$v^5$	$\wedge^3 P^1$	$\wedge^5$	$v M^2$	$\wedge^3 P^5$	$\wedge^M 2$	$v M^6$	$\wedge^3 M^2$
<b>m3</b>	$v v m^7$	$\wedge^m 3$	<b>m7</b>	$v v^4$	$\wedge^m 7$	<b>P4</b>	$v v^8$	$\wedge^4$	<b>P1</b>	$v v^5$	$\wedge^1$	<b>P5</b>	$v v M^2$	$\wedge^5$	<b>M2</b>	$v v M^6$	$\wedge^M 2$	<b>M6</b>
$v^3 m^7$	$\wedge^m 3$	$v m^7$	$v^3 P^4$	$\wedge^m 7$	$v^4$	$v^3 P^8$	$\wedge^4$	$v^8$	$v^3 P^5$	$\wedge^1$	$v^5$	$v^3 M^2$	$\wedge^5$	$v M^2$	$v^3 M^6$	$\wedge^M 2$	$v M^6$	$v^3 M^3$

$\wedge^3 B^b$	$\wedge^F$	$v^C$	$\wedge^3 F$	$\wedge^C$	$v^G$	$\wedge^3 C$	$\wedge^G$	$v^D$	$\wedge^3 G$	$\wedge^D$	$v^A$	$\wedge^3 D$	$\wedge^A$	$v^E$	$\wedge^3 A$	$\wedge^E$	$v^B$	$\wedge^3 E$
<b>F</b>	$v v^C$	$\wedge^F$	<b>C</b>	$v v^G$	$\wedge^C$	<b>G</b>	$v v^D$	$\wedge^G$	<b>D</b>	$v v^A$	$\wedge^D$	<b>A</b>	$v v^E$	$\wedge^A$	<b>E</b>	$v v^B$	$\wedge^E$	<b>B</b>
$v^3 C$	$\wedge^F$	$v^C$	$v^3 G$	$\wedge^C$	$v^G$	$v^3 D$	$\wedge^G$	$v^D$	$v^3 A$	$\wedge^D$	$v^A$	$v^3 E$	$\wedge^A$	$v^E$	$v^3 B$	$\wedge^E$	$v^B$	$v^3 F^\#$

**#2**  $P = v^A 4 = \wedge^d 5 = 600\text{¢}$      $G = \wedge A 4 = //dd5 = 567\text{¢} - c/3$      $EU = \wedge^d 2 = 0\text{¢}$      $\wedge^C = B^\#$      $\wedge = 6c$   
 $EU' = /3dd2 = 0\text{¢}$      $/3C = B^\#\#$      $/ = 33\text{¢} + 6.33c$

$v M^6$	$v / m^3$	$v \wedge A^6$	$v M^3$	$v / m^7$	$v \wedge A^3$	$v M^7$	$v / 4$	$v \wedge A^7$	$v A^4$	$v / 1$	$v \wedge A^4$	$v A^1$	$v / 5$	$v \wedge A^1$	$v A^5$	$v / M^2$	$v \wedge A^5$	$v A^2$
<b>m3</b>	$/d7$	$\wedge M^3$	<b>m7</b>	$/d4$	$\wedge M^7$	<b>P4</b>	$/d8$	$\wedge A^4$	<b>P1</b>	$/d5$	$\wedge A^1$	<b>P5</b>	$/m2$	$\wedge A^8$	<b>M2</b>	$/m6$	$\wedge A^2$	<b>M6</b>
$\wedge^d 7$	$\wedge / dd4$	$\wedge^m 7$	$\wedge^d 4$	$\wedge / dd8$	$\wedge^4$	$\wedge^d 8$	$\wedge / dd5$	$\wedge^1$	$\wedge^d 5$	$\wedge / d2$	$\wedge^5$	$\wedge^m 2$	$\wedge / d6$	$\wedge^M 2$	$\wedge^m 6$	$\wedge / d3$	$\wedge^M 6$	$\wedge^m 3$

$v^B$	$v / F$	$v \wedge B^\#$	$v F^\#$	$v / C$	$v \wedge F^\#\#$	$v C^\#$	$v / G$	$v \wedge C^\#\#$	$v G^\#$	$v / D$	$v \wedge G^\#\#$	$v D^\#$	$v / A$	$v \wedge D^\#\#$	$v A^\#$	$v / E$	$v \wedge A^\#\#$	$v E^\#$
<b>F</b>	$/Cb$	$\wedge F^\#$	<b>C</b>	$/Gb$	$\wedge C^\#$	<b>G</b>	$/Db$	$\wedge G^\#$	<b>D</b>	$/Ab$	$\wedge D^\#$	<b>A</b>	$/Eb$	$\wedge D^\#\#$	<b>E</b>	$/Bb$	$\wedge E^\#$	<b>B</b>
$\wedge^C b$	$\wedge / Gbb$	$\wedge^C$	$\wedge G^b$	$\wedge / Dbb$	$\wedge^G$	$\wedge^D b$	$\wedge / Abb$	$\wedge^D$	$\wedge^A b$	$\wedge / Ebb$	$\wedge^A$	$\wedge^E b$	$\wedge / Bbb$	$\wedge^E$	$\wedge^B b$	$\wedge / Fb$	$\wedge^B$	$\wedge^F$

**#3**  $P = v^A 4 = \wedge^d 5 = 600\text{¢}$      $G = /4 = \wedge 5 = 567\text{¢} - c/3$      $EU = \wedge^d 2 = 0\text{¢}$      $\wedge^C = B^\#$      $\wedge = 6c$   
 $EU' = /3M^2 = 0\text{¢}$      $/3C = D$      $\wedge = 67\text{¢} + 0.67c$

$v M^6$	$v \wedge M^3$	$v / M^6$	$v M^3$	$v \wedge M^7$	$v / M^3$	$v M^7$	$v \wedge A^4$	$v / M^7$	$v A^4$	$v \wedge A^1$	$v / A^4$	$v A^1$	$v \wedge A^5$	$v / A^1$	$v A^5$	$v \wedge A^2$	$v / A^5$	$v A^2$
<b>m3</b>	$\wedge m^7$	$/m3$	<b>m7</b>	$\wedge 4$	$/m7$	<b>P4</b>	$\wedge 8$	$/4$	<b>P1</b>	$\wedge 5$	$/1$	<b>P5</b>	$\wedge M^2$	$/5$	<b>M2</b>	$\wedge M^6$	$/M^2$	<b>M6</b>
$\wedge^d 7$	$\wedge^d 4$	$\wedge / d7$	$\wedge^d 4$	$\wedge^d 8$	$\wedge / d4$	$\wedge^d 8$	$\wedge^d 5$	$\wedge / d8$	$\wedge^d 5$	$\wedge^m 2$	$\wedge / d5$	$\wedge^m 2$	$\wedge^m 6$	$\wedge / m2$	$\wedge^m 6$	$\wedge^m 3$	$\wedge / m6$	$\wedge^m 3$

$v^B$	$v \wedge F^\#$	$v / B$	$v F^\#$	$v \wedge C^\#$	$v / F^\#$	$v C^\#$	$v \wedge G^\#$	$v / C^\#$	$v G^\#$	$v \wedge D^\#$	$v / G^\#$	$v D^\#$	$v \wedge A^\#$	$v / D^\#$	$v A^\#$	$v \wedge E^\#$	$v / A^\#$	$v E^\#$
<b>F</b>	$\wedge C$	$/F$	<b>C</b>	$\wedge G$	$/C$	<b>G</b>	$\wedge D$	$/G$	<b>D</b>	$\wedge A$	$/D$	<b>A</b>	$\wedge E$	$/A$	<b>E</b>	$\wedge B$	$/E$	<b>B</b>
$\wedge^C b$	$\wedge^G b$	$\wedge / Cb$	$\wedge G^b$	$\wedge^D b$	$\wedge / Gb$	$\wedge^D b$	$\wedge^A b$	$\wedge / Db$	$\wedge^A b$	$\wedge^E b$	$\wedge / Ab$	$\wedge^E b$	$\wedge^B b$	$\wedge / Eb$	$\wedge^B b$	$\wedge^F$	$\wedge / Bb$	$\wedge^F$

**#4**  $P = \wedge^4 = v^5 = 600\text{¢}$      $G = \wedge A 4 = //dd5 = 567\text{¢} - c/3$      $EU = v v M^2 = 0\text{¢}$      $\wedge^C = D$      $\wedge = 100\text{¢} + c$   
 $EU' = /3dd2 = 0\text{¢}$      $/3C = B^\#\#$      $/ = 33\text{¢} + 6.33c$

**#5**  $P = \wedge^4 = v^5 = 600\text{¢}$      $G = /4 = \wedge 5 = 567\text{¢} - c/3$      $EU = v v M^2 = 0\text{¢}$      $\wedge^C = D$      $\wedge = 100\text{¢} + c$   
 $EU' = /3M^2 = 0\text{¢}$      $/3C = D$      $/ = 67\text{¢} + 0.67c$

# 15 (P8/3, P4/3)

# third-everything (true double)

(3 possible notations)

## #1 Trigu & Trilo

$P = vM3 = \wedge^d4 = 400\phi$      $P4/3 = //m2 = \backslash M2 = 167\phi - c/3$      $EU = \wedge^3d2 = 0\phi$      $\wedge^3C = B\#$      $\wedge = 4c$   
 $G = P4/3 \text{ or } P5/3$      $P5/3 = v/M2 = \wedge^{\wedge}m3 = 233\phi + c/3$      $EU' = \backslash^3A1 = 0\phi$      $/3C = C\#$      $/1 = 33\phi + 2.33c$

700 $\phi$	533 $\phi$	367 $\phi$	200 $\phi$	33 $\phi$	1067	900 $\phi$	733 $\phi$	567 $\phi$	400 $\phi$	233 $\phi$	67 $\phi$	1100	933 $\phi$	767 $\phi$	600 $\phi$	433 $\phi$	267 $\phi$	100 $\phi$
<b>300<math>\phi</math></b>	133 $\phi$	1167	<b>1000</b>	833 $\phi$	667 $\phi$	<b>500<math>\phi</math></b>	333 $\phi$	167 $\phi$	<b>0<math>\phi</math></b>	1033	867 $\phi$	<b>700<math>\phi</math></b>	533 $\phi$	367 $\phi$	<b>200<math>\phi</math></b>	33 $\phi$	1067	<b>900<math>\phi</math></b>
1100	933 $\phi$	767 $\phi$	600 $\phi$	433 $\phi$	267 $\phi$	100 $\phi$	1133	967 $\phi$	800 $\phi$	633 $\phi$	467 $\phi$	300 $\phi$	133 $\phi$	1167	1000	833 $\phi$	667 $\phi$	500 $\phi$
-3c		-2c				-c		-c/3		+c/3		+c			+2c			+3c

v5	v/4	v\M3	vM2	v/1	v\M7	vM6	v/5	vA4	vM3	v/M2	vA1	vM7	v/M6	vA5	vA4	v/M3	vA2	vA1
<b>m3</b>	/m2	\P8	<b>m7</b>	/m6	\P5	<b>P4</b>	/m3	\M2	<b>P1</b>	/m7	\M6	<b>P5</b>	/P4	\M3	<b>M2</b>	/P1	\M7	<b>M6</b>
$\wedge^d8$	$\wedge^d7$	$\wedge^m6$	$\wedge^d5$	$\wedge^d4$	$\wedge^m3$	$\wedge^m2$	$\wedge^d8$	$\wedge^m7$	$\wedge^m6$	$\wedge^d5$	$\wedge^4$	$\wedge^m3$	$\wedge^m2$	$\wedge^1$	$\wedge^m7$	$\wedge^m6$	$\wedge^5$	$\wedge^4$

vA	v/G	v\F#	vE	v/D	v\C#	vB	v/A	v\G#	vF#	v/E	v\D#	vC#	v/B	vA#	vG#	v/F#	v\E#	vD#
<b>F</b>	/Eb	\D	<b>C</b>	/Bb	\A	<b>G</b>	/F	\E	<b>D</b>	/C	\B	<b>A</b>	/G	\F#	<b>E</b>	/D	\C#	<b>B</b>
$\wedge^Db$	$\wedge^Cb$	$\wedge^Bb$	$\wedge^Ab$	$\wedge^Gb$	$\wedge^F$	$\wedge^Eb$	$\wedge^Db$	$\wedge^C$	$\wedge^Bb$	$\wedge^Ab$	$\wedge^G$	$\wedge^F$	$\wedge^Eb$	$\wedge^D$	$\wedge^C$	$\wedge^Bb$	$\wedge^A$	$\wedge^G$

## #2 Trigu & Latrizo

$P = vM3 = \wedge^d4 = 400\phi$      $P5/3 = /M2 = \backslash m3 = 233\phi + c/3$      $EU = \wedge^3d2 = 0\phi$      $\wedge^3C = B\#$      $\wedge = 4c$   
 $G = P5/3 \text{ or } P4/3$      $P4/3 = v\M2 = \wedge^{\wedge}/m2 = 167\phi - c/3$      $EU' = \backslash^3m2 = 0\phi$      $/3C = Db$      $/1 = 33\phi - 1.67c$

700 $\phi$	933 $\phi$	1167	200 $\phi$	433 $\phi$	667 $\phi$	900 $\phi$	1133	167 $\phi$	400 $\phi$	633 $\phi$	867 $\phi$	1100	133 $\phi$	367 $\phi$	600 $\phi$	833 $\phi$	1067	100 $\phi$
<b>300<math>\phi</math></b>	533 $\phi$	767 $\phi$	<b>1000</b>	33 $\phi$	267 $\phi$	<b>500<math>\phi</math></b>	733 $\phi$	967 $\phi$	<b>0<math>\phi</math></b>	233 $\phi$	467 $\phi$	<b>700<math>\phi</math></b>	933 $\phi$	1167	<b>200<math>\phi</math></b>	433 $\phi$	667 $\phi$	<b>900<math>\phi</math></b>
1100	133 $\phi$	367 $\phi$	600 $\phi$	833 $\phi$	1067	100 $\phi$	333 $\phi$	567 $\phi$	800 $\phi$	1033	67 $\phi$	300 $\phi$	533 $\phi$	767 $\phi$	1000	33 $\phi$	267 $\phi$	500 $\phi$
-3c		-2c				-c		-c/3		+c/3		+c			+2c			+3c

v5	v/M6	v/8	vM2	v/M3	v/5	vM6	v/M7	v\M2	vM3	v/A4	v\M6	vM7	v/A1	v\M3	vA4	v/A5	v\M7	vA1
<b>m3</b>	/4	\m6	<b>m7</b>	/1	\m3	<b>P4</b>	/5	\m7	<b>P1</b>	/M2	\4	<b>P5</b>	/M6	\8	<b>M2</b>	/M3	\5	<b>M6</b>
$\wedge^d8$	$\wedge^m2$	$\wedge^d4$	$\wedge^d5$	$\wedge^m6$	$\wedge^d8$	$\wedge^m2$	$\wedge^m3$	$\wedge^d5$	$\wedge^m6$	$\wedge^m7$	$\wedge^m2$	$\wedge^m3$	$\wedge^4$	$\wedge^m6$	$\wedge^m7$	$\wedge^1$	$\wedge^m3$	$\wedge^4$

vA	v/B	v/D	vE	v/F#	vA	vB	v/C#	vE	vF#	v/G#	vB	vC#	v/D#	vF#	vG#	v/A#	v\C#	vD#
<b>F</b>	/G	\Bb	<b>C</b>	/D	\F	<b>G</b>	/A	\C	<b>D</b>	/E	\G	<b>A</b>	/B	\D	<b>E</b>	/F#	\A	<b>B</b>
$\wedge^Db$	$\wedge^Eb$	$\wedge^Gb$	$\wedge^Ab$	$\wedge^Bb$	$\wedge^Db$	$\wedge^Eb$	$\wedge^F$	$\wedge^Ab$	$\wedge^Bb$	$\wedge^C$	$\wedge^Eb$	$\wedge^F$	$\wedge^G$	$\wedge^Bb$	$\wedge^C$	$\wedge^D$	$\wedge^F$	$\wedge^G$

## #3 Triyo & Latrizo

$P = v/M3 = 400\phi$      $P4/3 = vM2 = \wedge^{\wedge}m2 = 167\phi - c/3$      $EU = v^3A1 = 0\phi$      $\wedge^3C = C\#$      $\wedge = 33\phi + 2.33c$   
 $G = P4/3 \text{ or } P5/3$      $P5/3 = /M2 = \backslash m3 = 233\phi + c/3$      $EU' = \backslash^3m2 = 0\phi$      $/3C = Db$      $/1 = 33\phi - 1.67c$

700 $\phi$	533 $\phi$	367 $\phi$	200 $\phi$	33 $\phi$	1067	900 $\phi$	733 $\phi$	567 $\phi$	400 $\phi$	233 $\phi$	67 $\phi$	1100	933 $\phi$	767 $\phi$	600 $\phi$	433 $\phi$	267 $\phi$	100 $\phi$
<b>300<math>\phi</math></b>	133 $\phi$	1167	<b>1000</b>	833 $\phi$	667 $\phi$	<b>500<math>\phi</math></b>	333 $\phi$	167 $\phi$	<b>0<math>\phi</math></b>	1033	867 $\phi$	<b>700<math>\phi</math></b>	533 $\phi$	367 $\phi$	<b>200<math>\phi</math></b>	33 $\phi$	1067	<b>900<math>\phi</math></b>
1100	933 $\phi$	767 $\phi$	600 $\phi$	433 $\phi$	267 $\phi$	100 $\phi$	1133	967 $\phi$	800 $\phi$	633 $\phi$	467 $\phi$	300 $\phi$	133 $\phi$	1167	1000	833 $\phi$	667 $\phi$	500 $\phi$
-3c		-2c				-c		-c/3		+c/3		+c			+2c			+3c

v/5	/4	$\wedge^m3$	v/M2	/1	$\wedge^m7$	v/M6	/5	$\wedge^4$	v/M3	/M2	$\wedge^1$	v/M7	/M6	$\wedge^5$	v/A4	/M3	$\wedge^m2$	v/A1
<b>m3</b>	$\wedge^m2$	v/8	<b>m7</b>	$\wedge^m6$	v/5	<b>P4</b>	$\wedge^m3$	vM2	<b>P1</b>	$\wedge^m7$	vM6	<b>P5</b>	$\wedge^4$	vM3	<b>M2</b>	$\wedge^1$	vM7	<b>M6</b>
$\wedge^d8$	$\wedge^m7$	\m6	$\wedge^d5$	v/4	\m3	$\wedge^m2$	v/8	\m7	$\wedge^m6$	v/5	\4	$\wedge^m3$	v\M2	\8	$\wedge^m7$	v\M6	\5	$\wedge^4$

v/A	/G	$\wedge^F$	v/E	/D	$\wedge^C$	v/B	/A	$\wedge^G$	v/F#	/E	$\wedge^D$	v/C#	/B	$\wedge^A$	v/G#	/F#	$\wedge^E$	v/D#
<b>F</b>	$\wedge^Eb$	vD	<b>C</b>	$\wedge^Bb$	vA	<b>G</b>	$\wedge^F$	vE	<b>D</b>	$\wedge^C$	vB	<b>A</b>	$\wedge^G$	vF#	<b>E</b>	$\wedge^D$	vC#	<b>B</b>
$\wedge^Db$	v\C	\Bb	$\wedge^Ab$	v\G	\F	$\wedge^Eb$	v\D	\C	$\wedge^Bb$	vA	\G	$\wedge^F$	v\E	\D	$\wedge^C$	v\B	\A	$\wedge^G$

# 16 (P8/4, P5)

# quarter-8ve

0¢	700¢	200¢	900¢	400¢	1100¢	600¢	100¢	800¢	300¢	1000¢	500¢	0¢
900¢	400¢	1100¢	600¢	100¢	800¢	300¢	1000¢	500¢	0¢	700¢	200¢	900¢
600¢	100¢	800¢	<b>300¢</b>	<b>1000¢</b>	<b>500¢</b>	<b>0¢</b>	<b>700¢</b>	<b>200¢</b>	<b>900¢</b>	400¢	1100¢	600¢
300¢	1000¢	500¢	0¢	700¢	200¢	900¢	400¢	1100¢	600¢	100¢	800¢	300¢
0¢	700¢	200¢	900¢	400¢	1100¢	600¢	100¢	800¢	300¢	1000¢	500¢	0¢
-6c	-5c	-4c	-3c	-2c	-c		+c	+2c	+3c	+4c	+5c	+6c

Quadgu (Diminished), Quadru, Trisa-quadru

$$\wedge = 0\setminus 12 = 1\setminus 8,20,32,44 = -1\setminus 16,28,40,52$$

$$P = \wedge m3 = v3A2 = 300¢$$

$$EU = \wedge^4 d2 = 0¢$$

$$\wedge^4 C = B\#$$

$$\wedge = 3c$$

$$G = P5 = 700¢ + c$$

$\wedge^{\wedge}d2$	$\wedge^{\wedge}d6$	$\wedge^{\wedge}d3$	$\wedge^{\wedge}d7$	$\wedge^{\wedge}d4$	$\wedge^{\wedge}d8$	$\wedge^{\wedge}d5$	$\wedge^{\wedge}m2$	$\wedge^{\wedge}m6$	$\wedge^{\wedge}m3$	$\wedge^{\wedge}m7$	$\wedge^{\wedge}4$	$\wedge^{\wedge}1$
$\wedge^{\wedge}d7$	$\wedge^{\wedge}d4$	$\wedge^{\wedge}d8$	$\wedge^{\wedge}d5$	$\wedge^{\wedge}m2$	$\wedge^{\wedge}m6$	$\wedge^{\wedge}m3$	$\wedge^{\wedge}m7$	$\wedge^{\wedge}4$	$\wedge^{\wedge}1$	$\wedge^{\wedge}5$	$\wedge^{\wedge}M2$	$\wedge^{\wedge}M6$
d5	m2	m6	<b>m3</b>	<b>m7</b>	<b>P4</b>	<b>P1</b>	<b>P5</b>	<b>M2</b>	<b>M6</b>	M3	M7	A4
vm3	vm7	v4	v1	v5	vM2	vM6	vM3	vM7	vA4	vA1	vA5	vA2
vv1	vv5	vvM2	vvM6	vvM3	vvM7	vvA4	vvA1	vvA5	vvA2	vvA6	vvA3	vvA7

$\wedge^{\wedge}Ebb$	$\wedge^{\wedge}Bbb$	$\wedge^{\wedge}Fb$	$\wedge^{\wedge}Cb$	$\wedge^{\wedge}Gb$	$\wedge^{\wedge}Db$	$\wedge^{\wedge}Ab$	$\wedge^{\wedge}Eb$	$\wedge^{\wedge}Bb$	$\wedge^{\wedge}F$	$\wedge^{\wedge}C$	$\wedge^{\wedge}G$	$\wedge^{\wedge}D$
$\wedge^{\wedge}Cb$	$\wedge^{\wedge}Gb$	$\wedge^{\wedge}Db$	$\wedge^{\wedge}Ab$	$\wedge^{\wedge}Eb$	$\wedge^{\wedge}Bb$	$\wedge^{\wedge}F$	$\wedge^{\wedge}C$	$\wedge^{\wedge}G$	$\wedge^{\wedge}D$	$\wedge^{\wedge}A$	$\wedge^{\wedge}E$	$\wedge^{\wedge}B$
Ab	Eb	Bb	<b>F</b>	<b>C</b>	<b>G</b>	<b>D</b>	<b>A</b>	<b>E</b>	<b>B</b>	F#	C#	G#
vF	vC	vG	vD	vA	vE	vB	vF#	vC#	vG#	vD#	vA#	vE#
vvD	vvA	vvE	vvB	vvF#	vvC#	vvG#	vvD#	vvA#	vvE#	vvB#	vvF##	vvC##

## 17 (P8, P4/4) quarter-4th

Laquadyo (Negri)

(can use double-pair with /1 = vvA1)

300¢	175¢	50¢	1125	1000	875¢	750¢	625¢	500¢	375¢	250¢	125¢	0¢	1075	950¢	825¢	700¢	575¢	450¢	325¢	200¢	75¢	1150	1025	900¢
-3c				-2c				-c			-c/4		+c/4			+c				+2c				+3c

$P = P8 = 1200¢$      
 $G = \wedge m2 = v^3 AA1 = 125¢ - c/4$      
 $EU = \wedge^4 dd2 = 0¢$      
 $\wedge^4 C = B\#\#$      
 $\wedge = 25¢ + 4.75c$

<b>m3</b>	vM2	$\wedge^d 2$	$\wedge^d 8$	<b>m7</b>	vM6	$\wedge^d 6$	$\wedge^d 5$	<b>P4</b>	vM3	$\wedge^d 3$	$\wedge^m 2$	<b>P1</b>	vM7	$\wedge^d 7$	$\wedge^m 6$	<b>P5</b>	vA4	$\wedge^d 4$	$\wedge^m 3$	<b>M2</b>	vA1	$\wedge^d 8$	$\wedge^m 7$	<b>M6</b>
	vvA1				vvA5				vvA2				vvA6				vvA3				vvA7			

<b>F</b>	vE	$\wedge^{Ebb}$	$\wedge^{Db}$	<b>C</b>	vB	$\wedge^{Bbb}$	$\wedge^{Ab}$	<b>G</b>	vF#	$\wedge^{Fb}$	$\wedge^{Eb}$	<b>D</b>	vC#	$\wedge^{Cb}$	$\wedge^{Bb}$	<b>A</b>	vG#	$\wedge^{Gb}$	$\wedge^F$	<b>E</b>	vD#	$\wedge^{Db}$	$\wedge^C$	<b>B</b>
	vvD#				vvA#				vvE#				vvB#				vvF##				vvC##			

## 18 (P8, P5/4) quarter-5th

Saquadyo (Tetracot)

300¢	475¢	650¢	825¢	1000	1175	150¢	325¢	500¢	675¢	850¢	1025	0¢	175¢	350¢	525¢	700¢	875¢	1050	25¢	200¢	375¢	550¢	725¢	900¢
-3c				-2c				-c			-c/4		+c/4			+c				+2c				+3c

$P = P8 = 1200¢$      
 $G = vM2 = \wedge^3 m2 = 175¢ + c/4$      
 $EU = v^4 A1 = 0¢$      
 $\wedge^4 C = C\#$      
 $\wedge = 25¢ + 1.75c$

$\sim = \wedge^m = vvM$

<b>m3</b>	vP4	$\sim 5$	$\wedge^m 6$	<b>m7</b>	vP8	$\sim 2$	$\wedge^m 3$	<b>P4</b>	vP5	$\sim 6$	$\wedge^m 7$	<b>P1</b>	vM2	$\sim 3$	$\wedge^P 4$	<b>P5</b>	vM6	$\sim 7$	$\wedge^P 1$	<b>M2</b>	vM3	$\sim 4$	$\wedge^P 5$	<b>M6</b>
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<b>F</b>	vG	vvA	$\wedge^{Bb}$	<b>C</b>	vD	vvE	$\wedge^F$	<b>G</b>	vA	vvB	$\wedge^C$	<b>D</b>	vE	wF#	$\wedge^G$	<b>A</b>	vB	vvC#	$\wedge^D$	<b>E</b>	vF#	vvG#	$\wedge^A$	<b>B</b>
	$\wedge^{Ab}$				$\wedge^{Eb}$				$\wedge^{Bb}$				$\wedge^F$				$\wedge^C$				$\wedge^G$			

## 19 (P8, P11/4) quarter-11th

Laquadru (Squares)

300¢	1075	650¢	225¢	1000	575¢	150¢	925¢	500¢	75¢	850¢	425¢	0¢	775¢	350¢	1125	700¢	275¢	1050	625¢	200¢	975¢	550¢	125¢	900¢
-3c				-2c				-c			-c/4		+c/4			+c				+2c				+3c

$P = P8 = 1200¢$      
 $EU = v^4 dd3 = 0¢$      
 $\wedge^4 C = Eb3$      
 $\wedge = 25¢ - 4.25c$

$G = \wedge^M 3 = v^4 = v/d4 = \wedge^m / m3 = 425¢ - c/4$      
 $EU' = \wedge^A 1 = 0¢$      
 $\sim = /m = \wedge M$      
 $//C = C\#$      
 $/ = 50¢ + 3.5c$

$(EU+EU')/2 = vv\wedge m2$        $(EU-EU')/2 = vv/d2$

<b>m3</b>	vd8	$\sim 5$	v\m3	<b>m7</b>	vd5	$\sim 2$	v\m7	<b>P4</b>	vm2	$\sim 6$	v\4	<b>P1</b>	vm6	$\sim 3$	v\8	<b>P5</b>	vm3	$\sim 7$	v\5	<b>M2</b>	vm7	$\sim 4$	v\M2	<b>M6</b>
	$\wedge^m 7$		$\wedge^M 2$		$\wedge^4$		$\wedge^M 6$		$\wedge^1$		$\wedge^M 3$		$\wedge^5$		$\wedge^M 7$		$\wedge^M 2$		$\wedge^A 4$		$\wedge^M 6$		$\wedge^A 1$	

<b>F</b>	vDb	vA	v\F	<b>C</b>	vAb	vE	v\C	<b>G</b>	vEb	vB	v\G	<b>D</b>	vBb	v\F#	v\D	<b>A</b>	vF	v\C#	v\A	<b>E</b>	vC	v\G#	v\E	<b>B</b>
	$\wedge^C$	/Ab	$\wedge^E$		$\wedge^G$	/Eb	$\wedge^B$		$\wedge^D$	/Bb	$\wedge^F\#$		$\wedge^A$	/F	$\wedge^C\#$		$\wedge^E$	/C	$\wedge^G\#$		$\wedge^B$	/G	$\wedge^D\#$	

## 20 (P8, P12/4) quarter-12th

Saquadru (Vulture)

300¢	775¢	50¢	525¢	1000	275¢	750¢	25¢	500¢	975¢	250¢	725¢	0¢	475¢	950¢	225¢	700¢	1175	450¢	925¢	200¢	675¢	1150	425¢	900¢
-3c				-2c				-c			-c/4		+c/4			+c				+2c				+3c

$P = P8 = 1200¢$      
 $G = v4 = \wedge^3 M3 = 475¢ + c/4$      
 $EU = v^4 m2 = 0¢$      
 $\wedge^4 C = Db$      
 $\wedge = 25¢ - 1.25c$

<b>m3</b>	vm6	vm2	$\wedge^4$	<b>m7</b>	vm3	vm6	$\wedge^1$	<b>P4</b>	vm7	vm3	$\wedge^5$	<b>P1</b>	v4	vm7	$\wedge^M 2$	<b>P5</b>	v8	vv4	$\wedge^M 6$	<b>M2</b>	v5	vv8	$\wedge^M 3$	<b>M6</b>
	$\wedge^A 1$				$\wedge^A 5$				$\wedge^A M 2$				$\wedge^A M 6$				$\wedge^A M 3$				$\wedge^A M 7$			

<b>F</b>	vBb	wEb	$\wedge^G$	<b>C</b>	vF	wBb	$\wedge^D$	<b>G</b>	vC	vvF	$\wedge^A$	<b>D</b>	vG	vvC	$\wedge^E$	<b>A</b>	vD	vvG	$\wedge^B$	<b>E</b>	vA	vvD	$\wedge^F\#$	<b>B</b>
	$\wedge^A D$				$\wedge^A A$				$\wedge^A E$				$\wedge^A B$				$\wedge^A F\#$				$\wedge^A C\#$			

## 21 (P8/4, P4/2) quarter-8ve half-4th (true double)

900¢	650¢	400¢	150¢	1100¢	850¢	600¢	350¢	100¢	1050¢	800¢	550¢	300¢
600¢	350¢	100¢	1050¢	800¢	550¢	300¢	50¢	1000¢	750¢	500¢	250¢	0¢
<b>300¢</b>	50¢	<b>1000¢</b>	750¢	<b>500¢</b>	250¢	<b>0¢</b>	950¢	<b>700¢</b>	450¢	<b>200¢</b>	1150¢	<b>900¢</b>
1200¢	950¢	700¢	450¢	200¢	1150¢	900¢	650¢	400¢	150¢	1100¢	850¢	600¢
900¢	650¢	400¢	150¢	1100¢	850¢	600¢	350¢	100¢	1050¢	800¢	550¢	300¢
-3c	-2.5c	-2c	-1.5c	-c	-0.5c		+0.5c	+c	+1.5c	+2c	+2.5c	+3c

Quadgu & Zozo

$$P = \wedge m3 = v3A2 = 300¢$$

$$G = /M2 = \setminus m3 = 250¢ - c/2$$

$$EU = \wedge d2 = 0¢$$

$$EU' = \setminus m2 = 0¢$$

$$\sim = \wedge \setminus m = v\setminus M$$

$$\wedge C = B\#$$

$$//C = Db$$

$$\wedge = 3c$$

$$/ = 50¢ - 2.5c$$

$\wedge d7$	$\sim 5$	$\wedge d4$	$\sim 2$	$\wedge d8$	$\sim 6$	$\wedge d5$	$\sim 3$	$\setminus \sim 2$	$\sim 7$	$\setminus \sim 6$	$\sim 4$	$\setminus \sim 3$
$\wedge d5$	$v \sim 3$	$\wedge m2$	$v \sim 7$	$\wedge m6$	$\wedge /4$	$\wedge m3$	$\wedge /1$	$\wedge m7$	$\wedge /5$	$\wedge /4$	$\wedge /M2$	$\wedge /1$
<b>m3</b>	<b>/1</b>	<b>m7</b>	<b>/5</b>	<b>P4</b>	<b>/M2</b>	<b>P1</b>	<b>/M6</b>	<b>P5</b>	<b>/M3</b>	<b>M2</b>	<b>/M7</b>	<b>M6</b>
v8	v\m7	v5	v\4	vM2	v\8	vM6	v\5	vM3	$\wedge \sim 2$	vM7	$\wedge \sim 6$	vA4
/\6	\5	/\3	\2	/\7	\6	v\A4	\3	v\A1	\7	v\A5	\4	v\A2

$\wedge Cb$	$\wedge /Ab$	$\wedge Gb$	$\wedge /Eb$	$\wedge Db$	$\wedge /Bb$	$\wedge Ab$	$\wedge /F$	$\wedge Eb$	$\wedge /C$	$\wedge Bb$	$\wedge /G$	$\wedge F$
$\wedge Ab$	$\wedge /F$	$\wedge Eb$	$\wedge /C$	$\wedge Bb$	$\wedge /G$	$\wedge F$	$\wedge /D$	$\wedge C$	$\wedge /A$	$\wedge G$	$\wedge /E$	$\wedge D$
<b>F</b>	<b>/D</b>	<b>C</b>	<b>/A</b>	<b>G</b>	<b>/E</b>	<b>D</b>	<b>/B</b>	<b>A</b>	<b>/F#</b>	<b>E</b>	<b>/C#</b>	<b>B</b>
vD	v\C	vA	v\G	vE	v\D	vB	v\A	vF#	v\E	vC#	v\B	vG#
v\B	v\A	v\F#	v\E	v\C#	v\B	v\G#	v\F#	v\D#	v\C#	v\A#	v\G#	v\E#

## 22 (P8/2, M2/4) half-8ve quarter-tone

900¢		400¢		1100¢		600¢		100¢		800¢		300¢
	350¢		1050¢		550¢		50¢		750¢		250¢	
<b>300¢</b>		<b>1000</b>		<b>500¢</b>		<b>0¢</b>		<b>700¢</b>		<b>200¢</b>		<b>900¢</b>
	950¢		450¢		1150¢		650¢		150¢		850¢	
900¢		400¢		1100¢		600¢		100¢		800¢		300¢
-3c	-2.5c	-2c	-1.5c	-c	-0.5c		+0.5c	+c	+1.5c	+2c	+2.5c	+3c

Saquadzo (Srutar), Laquadlo

$$P = \wedge \wedge 4 = v\setminus 5 = 600¢$$

$$G = \wedge /1 = v3M2 = 50¢ + c/4$$

$$EU = v4M2 = 0¢$$

$$\wedge C = D$$

$$\wedge = 50¢ + c/2$$

$\wedge \wedge m6$		$\wedge \wedge m3$		$\wedge \wedge m7$		$\wedge \wedge 4$		$\wedge \wedge 1$		$\wedge \wedge 5$		$\wedge \wedge M2$
	$\wedge m3$		$\wedge m7$		$\wedge 4$		$\wedge 1$		$\wedge 5$		$\wedge M2$	
<b>m3</b>		<b>m7</b>		<b>P4</b>		<b>P1</b>		<b>P5</b>		<b>M2</b>		<b>M6</b>
v\m7		v\4		v\8		v\5		v\2		v\6		v\3
v\m7		v\4		v\8		v\5		v\2		v\6		v\3

$\wedge \wedge Bb$		$\wedge \wedge F$		$\wedge \wedge C$		$\wedge \wedge G$		$\wedge \wedge D$		$\wedge \wedge A$		$\wedge \wedge E$
	$\wedge F$		$\wedge C$		$\wedge G$		$\wedge D$		$\wedge A$		$\wedge E$	
<b>F</b>		<b>C</b>		<b>G</b>		<b>D</b>		<b>A</b>		<b>E</b>		<b>B</b>
v\C		v\G		v\D		v\A		v\E		v\B		v\F#
v\C		v\G		v\D		v\A		v\E		v\B		v\F#



25 (P8/4, P4/3)

quarter-8ve third-4th

(2 possible notations)

900¢	733¢	567¢	400¢	233¢	67¢	1100	933¢	767¢	600¢	433¢	267¢	100¢	1133	967¢	800¢	633¢	467¢	300¢
600¢	433¢	267¢	100¢	1133	967¢	800¢	633¢	467¢	300¢	133¢	1167	1000	833¢	667¢	500¢	333¢	167¢	0¢
<b>300¢</b>	133¢	1167	<b>1000</b>	833¢	667¢	<b>500¢</b>	333¢	167¢	<b>0¢</b>	1033	867¢	<b>700¢</b>	533¢	367¢	<b>200¢</b>	33¢	1067	<b>900¢</b>
1200	1033	867¢	700¢	533¢	367¢	200¢	33¢	1067	900¢	733¢	567¢	400¢	233¢	67¢	1100	933¢	767¢	600¢
900¢	733¢	567¢	400¢	233¢	67¢	1100	933¢	767¢	600¢	433¢	267¢	100¢	1133	967¢	800¢	633¢	467¢	300¢
-3c		-2c				-c		-c/3		+c/3		+c			+2c			+3c

#1 Triyo & Quadru      P =  $\wedge m3 = v^3A2 = 300¢$       EU =  $\wedge^4d2 = 0¢$        $\wedge^4C = B\#$        $\wedge = 3c$   
 G =  $\wedge M2 = //m3 = 167¢ - c/3$       EU' =  $\wedge^3A1 = 0¢$        $/^3C = C\#$        $/ = 33¢ + 2.33c$

$\wedge^d7$	$\wedge^d6$	$\wedge^d5$	$\wedge^d4$	$\wedge^d3$	$\wedge^m2$	$\wedge^d8$	$\wedge^d7$	$\wedge^m6$	$\wedge^d5$	$\wedge^d4$	$\wedge^m3$	$\wedge^m2$	$\wedge^d8$	$\wedge^m7$	$\wedge^m6$	$\wedge^d5$	$\wedge^4$	$\wedge^m3$	$\wedge^m2$
$\wedge^d5$	$\wedge^d4$	$\wedge^m3$	$\wedge^m2$	$\wedge^d8$	$\wedge^m7$	$\wedge^m6$	$\wedge^d5$	$\wedge^4$	$\wedge^m3$	$\wedge^m2$	$\wedge^8$	$\wedge^m7$	$\wedge^m6$	$\wedge^5$	$\wedge^4$	$\wedge^m3$	$\wedge^m2$	$\wedge^1$	
<b>m3</b>	/m2	\8	<b>m7</b>	/m6	\5	<b>P4</b>	/m3	\M2	<b>P1</b>	/m7	\M6	<b>P5</b>	/4	\M3	<b>M2</b>	/1	\M7	<b>M6</b>	
v8	v/m7	v\M6	v5	v/4	v\M3	vM2	v/1	v\M7	vM6	v/5	v\A4	vM3	v/M2	v\A1	vM7	v/M6	v\A5	vA4	
vvM6	vv/5	vv\A4	vvM3	vv/M2	vv\A1	vvM7	vv/M6	vv\A5	vvA4	vv/M3	vv\A2	vvA1	vv/M7	vv\A6	vvA5	vv/A4	vv\A3	vvA2	

$\wedge^Cb$	$\wedge^Bbb$	$\wedge^Ab$	$\wedge^Gb$	$\wedge^Fb$	$\wedge^Eb$	$\wedge^Db$	$\wedge^Cb$	$\wedge^Bb$	$\wedge^Ab$	$\wedge^Gb$	$\wedge^F$	$\wedge^Eb$	$\wedge^Db$	$\wedge^C$	$\wedge^Bb$	$\wedge^Ab$	$\wedge^G$	$\wedge^F$
$\wedge^Ab$	$\wedge^Gb$	$\wedge^F$	$\wedge^Eb$	$\wedge^Db$	$\wedge^C$	$\wedge^Bb$	$\wedge^Ab$	$\wedge^G$	$\wedge^F$	$\wedge^Eb$	$\wedge^D$	$\wedge^C$	$\wedge^Bb$	$\wedge^A$	$\wedge^G$	$\wedge^F$	$\wedge^E$	$\wedge^D$
<b>F</b>	/Eb	\D	<b>C</b>	/Bb	\A	<b>G</b>	/F	\E	<b>D</b>	/C	\B	<b>A</b>	/G	\F#	<b>E</b>	/D	\C#	<b>B</b>
vD	v/C	v\B	vA	v/G	v\F#	vE	v/D	v\C#	vB	v/A	v\G#	vF#	v/E	v\D#	vC#	v/B	v\A#	vG#
vvB	vv/A	vv\G#	vvF#	vv/E	vv\D#	vvC#	vv/B	vv\A#	vvG#	vv/F#	vv\E#	vvD#	vv/C#	vv\B#	vvA#	vv/G#	vv\F##	vvE#

Single-pair notation is possible, but not recommended:

#2 P =  $v^3AA2 = 300¢$       G =  $v^4A^31 = 167¢ - c/3$       EU =  $\wedge^{12}d^94 = 0¢$        $\wedge^{12}C = G\#9$        $\wedge = 33¢ + 5.33c$



# 26 (P8/4, P5/3)

# quarter-8ve third-5th

(2 possible notations)

900¢	1133	167¢	400¢	633¢	867¢	1100	133¢	367¢	600¢	833¢	1067	100¢	333¢	567¢	800¢	1033	67¢	300¢
600¢	833¢	1067	100¢	333¢	567¢	800¢	1033	67¢	300¢	533¢	767¢	1000	33¢	267¢	500¢	733¢	967¢	0¢
<b>300¢</b>	533¢	767¢	<b>1000</b>	33¢	267¢	<b>500¢</b>	733¢	967¢	<b>0¢</b>	233¢	467¢	<b>700¢</b>	933¢	1167	<b>200¢</b>	433¢	667¢	<b>900¢</b>
1200	233¢	467¢	700¢	933¢	1167	200¢	433¢	667¢	900¢	1133	167¢	400¢	633¢	867¢	1100	133¢	367¢	600¢
900¢	1133	167¢	400¢	633¢	867¢	1100	133¢	367¢	600¢	833¢	1067	100¢	333¢	567¢	800¢	1033	67¢	300¢
-3c		-2c		-c		-c/3		+c/3		+c		+2c		+3c				

**#1** Quadgu & Latrizo       $P = \sqrt[3]{3}A2 = 300¢$        $EU = \sqrt[4]{2} = 0¢$        $\sqrt[4]{C} = B\#$        $\wedge = 3c$   
 $G = \sqrt[3]{2}M2 = \sqrt[3]{2}3c + c/3$        $EU' = \sqrt[3]{3}m2 = 0¢$        $\sqrt[3]{C} = Db$        $\prime = 33¢ - 1.67c$

$\sqrt[4]{d7}$	$\sqrt[4]{d8}$	$\sqrt[4]{d3}$	$\sqrt[4]{d4}$	$\sqrt[4]{d5}$	$\sqrt[4]{d7}$	$\sqrt[4]{d8}$	$\sqrt[4]{m2}$	$\sqrt[4]{d4}$	$\sqrt[4]{d5}$	$\sqrt[4]{m6}$	$\sqrt[4]{d8}$	$\sqrt[4]{m2}$	$\sqrt[4]{m3}$	$\sqrt[4]{d5}$	$\sqrt[4]{m6}$	$\sqrt[4]{m7}$	$\sqrt[4]{m2}$	$\sqrt[4]{m3}$
$\sqrt[4]{d5}$	$\sqrt[4]{m6}$	$\sqrt[4]{d8}$	$\sqrt[4]{m2}$	$\sqrt[4]{m3}$	$\sqrt[4]{d5}$	$\sqrt[4]{m6}$	$\sqrt[4]{m7}$	$\sqrt[4]{m2}$	$\sqrt[4]{m3}$	$\sqrt[4]{4}$	$\sqrt[4]{m6}$	$\sqrt[4]{m7}$	$\sqrt[4]{1}$	$\sqrt[4]{m3}$	$\sqrt[4]{4}$	$\sqrt[4]{5}$	$\sqrt[4]{m7}$	$\sqrt[4]{1}$
<b>m3</b>	/4	\m6	<b>m7</b>	/1	\m3	<b>P4</b>	/5	\m7	<b>P1</b>	/M2	\4	<b>P5</b>	/M6	\8	<b>M2</b>	/M3	\5	<b>M6</b>
v8	v/M2	v\4	v5	v/M6	v\1	vM2	v/M3	v\5	vM6	v/M7	v\M2	vM3	v/A4	v\M6	vM7	v/A1	v\M3	vA4
vvM6	vv/M7	vv\M2	vvM3	vv/A4	vv\M6	vvM7	vv/A1	vv\M3	vvA4	vv/A5	vv\M7	vvA1	vv/A2	vv\A4	vvA5	vv/A6	vv\A1	vvA2

$\sqrt[4]{Cb}$	$\sqrt[4]{Db}$	$\sqrt[4]{Fb}$	$\sqrt[4]{Gb}$	$\sqrt[4]{Ab}$	$\sqrt[4]{Cb}$	$\sqrt[4]{Db}$	$\sqrt[4]{Eb}$	$\sqrt[4]{Gb}$	$\sqrt[4]{Ab}$	$\sqrt[4]{Bb}$	$\sqrt[4]{Db}$	$\sqrt[4]{Eb}$	$\sqrt[4]{F}$	$\sqrt[4]{Ab}$	$\sqrt[4]{Bb}$	$\sqrt[4]{C}$	$\sqrt[4]{Eb}$	$\sqrt[4]{F}$
$\sqrt[4]{Ab}$	$\sqrt[4]{Bb}$	$\sqrt[4]{Db}$	$\sqrt[4]{Eb}$	$\sqrt[4]{F}$	$\sqrt[4]{Ab}$	$\sqrt[4]{Bb}$	$\sqrt[4]{C}$	$\sqrt[4]{Eb}$	$\sqrt[4]{F}$	$\sqrt[4]{G}$	$\sqrt[4]{Bb}$	$\sqrt[4]{C}$	$\sqrt[4]{D}$	$\sqrt[4]{F}$	$\sqrt[4]{G}$	$\sqrt[4]{A}$	$\sqrt[4]{C}$	$\sqrt[4]{D}$
<b>F</b>	/G	\Bb	<b>C</b>	/D	\F	<b>G</b>	/A	\C	<b>D</b>	/E	\G	<b>A</b>	/B	\D	<b>E</b>	/F#	\A	<b>B</b>
vD	v/E	v\G	vA	v/B	v\D	vE	v/F#	v\A	vB	v/C#	v\E	vF#	v/G#	v\B	vC#	v/D#	v\F#	vG#
vvB	vv/C#	vv\E	vvF#	vv/G#	vv\B	vvC#	vv/D#	vv\F#	vvG#	vv/A#	vv\C#	vvD#	vv/E#	vv\G#	vvA#	vv/B#	vv\D#	vvE#

Single-pair notation is possible, but not recommended:

**#2**  $P = \sqrt[3]{3}M3 = 300¢$        $G = \sqrt[4]{4}m2 = 233¢ + c/3$        $EU = \sqrt[12]{2}AA2 = 0¢$        $\sqrt[12]{C} = D\#\#$        $\wedge = 33¢ + 1.33c$

v6M7	vv/8	v10A3	v6A4	vv/5	v10A7	v6A8	vv/M2	v10AA4	v6A5	vv/M6	v10AA8	v6A2	vv/M3	v10AA5	v6A6	vv/M7	v10AA2	v6A3
v35	$\sqrt[4]{m6}$	v7A8	v3M2	$\sqrt[4]{m3}$	v7A5	v3M6	$\sqrt[4]{m7}$	v7A2	v3M3	$\sqrt[4]{4}$	v7A6	v3M7	$\sqrt[4]{1}$	v7A3	v3A4	$\sqrt[4]{5}$	v7A7	v3A1
<b>m3</b>	$\sqrt[4]{d4}$	v4M6	<b>m7</b>	$\sqrt[4]{d1}$	v4M3	<b>P4</b>	$\sqrt[4]{d5}$	v4M7	<b>P1</b>	$\sqrt[4]{4m2}$	v4A4	<b>P5</b>	$\sqrt[4]{4m6}$	v4A8	<b>M2</b>	$\sqrt[4]{4m3}$	v4A5	<b>M6</b>
$\sqrt[4]{3d8}$	$\sqrt[4]{7d2}$	v4	$\sqrt[4]{3d5}$	$\sqrt[4]{7d6}$	v8	$\sqrt[4]{3m2}$	$\sqrt[4]{7d3}$	v5	$\sqrt[4]{3m6}$	$\sqrt[4]{7d7}$	vM2	$\sqrt[4]{3m3}$	$\sqrt[4]{7d4}$	vM6	$\sqrt[4]{3m7}$	$\sqrt[4]{7d1}$	vM3	$\sqrt[4]{34}$
$\sqrt[4]{6d6}$	$\sqrt[4]{10dd7}$	$\sqrt[4]{m2}$	$\sqrt[4]{6d3}$	$\sqrt[4]{10dd4}$	$\sqrt[4]{m6}$	$\sqrt[4]{6d7}$	$\sqrt[4]{10dd1}$	$\sqrt[4]{m3}$	$\sqrt[4]{6d4}$	$\sqrt[4]{10dd5}$	$\sqrt[4]{m7}$	$\sqrt[4]{6d1}$	$\sqrt[4]{10d2}$	$\sqrt[4]{4}$	$\sqrt[4]{6d5}$	$\sqrt[4]{10d6}$	$\sqrt[4]{1}$	$\sqrt[4]{6m2}$

v6C#	vv/D	v10F##	v6G#	vv/A	v10C##	v6D#	vv/E	v10G##	v6A#	vv/B	v10D##	v6E#	vv/F#	v10A##	v6B#	vv/C#	v10E##	v6F##
v3A	$\sqrt[4]{Bb}$	v7D#	v3E	$\sqrt[4]{F}$	v7A#	v3B	$\sqrt[4]{C}$	v7E#	v3F#	$\sqrt[4]{G}$	v7B#	v3C#	$\sqrt[4]{D}$	v7F##	v3G#	$\sqrt[4]{A}$	v7C##	v3D#
<b>F</b>	$\sqrt[4]{4Gb}$	v4B	<b>C</b>	$\sqrt[4]{4Db}$	v4F#	<b>G</b>	$\sqrt[4]{4Ab}$	v4C#	<b>D</b>	$\sqrt[4]{4Eb}$	v4G#	<b>A</b>	$\sqrt[4]{4Bb}$	v4D#	<b>E</b>	$\sqrt[4]{4F}$	v4A#	<b>B</b>
$\sqrt[4]{3Db}$	$\sqrt[4]{7Ebb}$	vG	$\sqrt[4]{3Ab}$	$\sqrt[4]{7Bbb}$	vD	$\sqrt[4]{3Eb}$	$\sqrt[4]{7Fb}$	vA	$\sqrt[4]{3Bb}$	$\sqrt[4]{7Cb}$	vE	$\sqrt[4]{3F}$	$\sqrt[4]{7Gb}$	vB	$\sqrt[4]{3C}$	$\sqrt[4]{7Db}$	vF#	$\sqrt[4]{3G}$
$\sqrt[4]{6Bbb}$	$\sqrt[4]{10Cbb}$	$\sqrt[4]{Eb}$	$\sqrt[4]{6Fb}$	$\sqrt[4]{10Gbb}$	$\sqrt[4]{Bb}$	$\sqrt[4]{6Cb}$	$\sqrt[4]{10Dbb}$	$\sqrt[4]{F}$	$\sqrt[4]{6Gb}$	$\sqrt[4]{10Abb}$	$\sqrt[4]{C}$	$\sqrt[4]{6Db}$	$\sqrt[4]{10Ebb}$	$\sqrt[4]{G}$	$\sqrt[4]{6Ab}$	$\sqrt[4]{10Bbb}$	$\sqrt[4]{D}$	$\sqrt[4]{6Eb}$





### 30 (P8/3, P11/4) third-8ve quarter-11th

700¢	275¢	1050	625¢	200¢	975¢	550¢	125¢	900¢	475¢	50¢	825¢	400¢	1175	750¢	325¢	1100	675¢	250¢	1025	600¢	175¢	950¢	525¢	100¢
300¢	1075	650¢	225¢	1000	575¢	150¢	925¢	500¢	75¢	850¢	425¢	0¢	775¢	350¢	1125	700¢	275¢	1050	625¢	200¢	975¢	550¢	125¢	900¢
1100	675¢	250¢	1025	600¢	175¢	950¢	525¢	100¢	875¢	450¢	25¢	800¢	375¢	1150	725¢	300¢	1075	650¢	225¢	1000	575¢	150¢	925¢	500¢
-3c			-2c				-c				-c/4		+c/4			+c				+2c				+3c

$P = vM3 = \wedge^4 d4 = 400¢$        $EU = \wedge^3 d2 = 0¢$        $\wedge^3 C = B\#$        $\wedge = 4c$   
 $G = \vee^3 4 = v/M3 = 425¢ - c/4$        $EU' = \vee^1 2m3 = 0¢$        $/12C = Eb$        $/ = 25¢ - c/4$   
 $(EU' - 2EU)/3 = v\vee^4 A1 = 0¢$        $\sim = \wedge/m = \vee \backslash M$        $\wedge^4 C = C\#$   
 $(EU + EU')/3 = \wedge^4 m2 = 0¢$        $v\sim = //m, \wedge\sim = \backslash \backslash M$        $v/4C = Db$

v5	\m3	v~7	^/d5	vM2	\m7	//4	^/m2	vM6	\4	//1	^/m6	vM3	\8	//5	^/m3	vM7	\5	//M2	^/m7	vA4	\M2	//M6	^/4	vA1
<b>m3</b>	^/d8	v\5	v/M2	<b>m7</b>	^/d5	~2	v/M6	<b>P4</b>	^/m2	~6	v/M3	<b>P1</b>	^/m6	~3	v/M7	<b>P5</b>	^/m3	~7	v/A4	<b>M2</b>	^/m7	^/4	v/A1	<b>M6</b>
^/d8	v\5	\m3	/m7	^/d5	v\M2	\m7	/4	^/m2	v\M6	\4	/1	^/m6	v\M3	\8	/5	^/m3	v\M7	^~5	/M2	^/m7	v\A4	^~2	/M6	^4

vA	\F	//C	^/Ab	vE	\C	//G	^/Eb	vB	\G	//D	^/Bb	vF#	\D	//A	^/F	vC#	\A	//E	^/C	vG#	\E	//B	^/G	vD#
<b>F</b>	^/Db	v\A	v/E	<b>C</b>	^/Ab	v\E	v/B	<b>G</b>	^/Eb	v\B	v/F#	<b>D</b>	^/Bb	^/F	v/C#	<b>A</b>	^/F	^/C	v/G#	<b>E</b>	^/C	^/G	v/D#	<b>B</b>
^/Db	v\A	\F	/C	^/Ab	v\E	\C	/G	^/Eb	v\B	\G	/D	^/Bb	v\F#	\D	/A	^/F	v\C#	\A	/E	^/C	v\G#	\E	/B	^/G

Single-pair notation is possible, but not recommended:

$P = v44 = 400¢$        $G = v34 = 425¢ - c/4$        $EU = v12m3 = 0¢$        $\wedge^{12} C = Eb$        $\wedge = 25¢ - 0.25c$

### 31 (P8/3, P12/4) third-8ve quarter-12th

(2 possible notations)

700¢	1175	450¢	925¢	200¢	675¢	1150	425¢	900¢	175¢	650¢	1125	400¢	875¢	150¢	625¢	1100	375¢	850¢	125¢	600¢	1075	350¢	825¢	100¢
300¢	775¢	50¢	525¢	1000	275¢	750¢	25¢	500¢	975¢	250¢	725¢	0¢	475¢	950¢	225¢	700¢	1175	450¢	925¢	200¢	675¢	1150	425¢	900¢
1100	375¢	850¢	125¢	600¢	1075	350¢	825¢	100¢	575¢	1050	325¢	800¢	75¢	550¢	1025	300¢	775¢	50¢	525¢	1000	275¢	750¢	25¢	500¢
-3c			-2c				-c				-c/4		+c/4			+c				+2c				+3c

**#1**  $P = vM3 = vvd4 = 400¢$        $G = \vee 4 = /3M3 = 475¢ + c/4$        $EU = \wedge^3 d2 = 0¢$        $\wedge^3 C = B\#$        $\wedge = 4c$   
 $EU' = \vee^4 m2 = 0¢$        $/4C = Db$        $/ = 25¢ - 1.25c$

v5	\m8	v\4	v/M6	vM2	v\5	v\8	v/M3	vM6	v\M2	v\5	v/M7	vM3	v\M6	v\IM2	v/A4	vM7	v\M3	v\IM6	v/A1	vA4	v\M7	v\IM3	v/A5	vA1
<b>m3</b>	^/m6	//1	/4	<b>m7</b>	^/m3	//5	/1	<b>P4</b>	^/m7	//M2	/5	<b>P1</b>	\4	\m7	/M2	<b>P5</b>	\8	\4	/M6	<b>M2</b>	\5	\8	/M3	<b>M6</b>
^/d8	^/d4	v//m6	^/m2	^/d5	^/d8	v//m3	^/m6	^/m2	^/d5	v//m7	^/m3	^/m6	^/m2	v//4	^/m7	^/m3	^/m6	v//1	^/4	^/m7	^/m3	v//5	^/1	^4

vA	\D	v\G	v/B	vE	v\A	v\D	v/F#	vB	v\E	v\A	v/C#	vF#	v\B	v\E	v/G#	vC#	v\F#	v\B	v/D#	vG#	v\C#	v\F#	v/A#	vD#
<b>F</b>	\Bb	//D	/G	<b>C</b>	\F	//A	/D	<b>G</b>	\C	//E	/A	<b>D</b>	\G	\C	/E	<b>A</b>	\D	\G	/B	<b>E</b>	\A	\D	/F#	<b>B</b>
^/Db	^/Gb	v//Bb	^/Eb	^/Ab	^/Db	v//F	^/Bb	^/Eb	^/Ab	v//C	^/F	^/Bb	^/Eb	v//G	^/C	^/F	^/Bb	v//D	^/G	^/C	^/F	v//A	^/D	^/G

Single-pair notation is possible, but not recommended:

**#2**  $P = v4A3 = \wedge^8 d34 = 400¢$        $G = \wedge^3 d4 = v9A33 = 475¢ + c/4$        $EU = \wedge^{12} d42 = 0¢$        $\wedge^{12} C = B\#4$        $\wedge = 25¢ + 2.75c$

v4A5	v1	^/d4	v7AA6	v4A2	v5	^/d1	v7AA3	v4A6	vM2	^/d5	v7AA7	v4A3	vM6	^/m2	v7A34	v4A7	vM3	^/m6	v7A31	v4AA4	vM7	^/m3	v7A35	v4AA1
<b>m3</b>	^/3d6	v6AA1	v3A4	<b>m7</b>	^/3d3	v6AA5	v3A1	<b>P4</b>	^/3d7	v6AA2	v3A5	<b>P1</b>	^/3d4	^/6dd7	v3A2	<b>P5</b>	^/3d1	^/6dd4	v3A6	<b>M2</b>	^/3d5	^/6dd1	v3A3	<b>M6</b>
^/4dd8	^/7d44	v\M6	^/m2	^/4dd5	^/7d41	v\M3	^/m6	^/4d2	^/7d45	v\M7	^/m3	^/4d6	^/7dd2	v\A4	^/m7	^/4d3	^/7dd6	v\A1	^4	^/4d7	^/7dd3	v\A5	^1	^4d4

v4A#	vD	^/Gb	v7B##	v4E#	vA	^/Db	v7F#3	v4B#	vE	^/Ab	v7C#3	v4F##	vB	^/Eb	v7G#3	v4C##	vF#	^/Bb	v7D#3	v4G##	vC#	^/F	v7A#3	v4D##
<b>F</b>	^/3Bbb	v6D##	v3G#	<b>C</b>	^/3Fb	v6A##	v3D#	<b>G</b>	^/3Cb	v6E##	v3A#	<b>D</b>	^/3Gb	^/6Cb	v3E#	<b>A</b>	^/3Db	^/6Gb	v3B#	<b>E</b>	^/3Ab	^/6Db	v3F##	<b>B</b>
^/4Dbb	^/7Gb3	v\B	^/Eb	^/4Ab	^/7Db3	v\F#	^/Bb	^/4Eb	^/7Ab3	v\C#	^/F	^/4Bbb	^/7Eb3	v\G#	^/C	^/4Fb	^/7Bb3	v\D#	^/G	^/4Cb	^/7Fbb	v\A#	^/D	^/4Gb

32 (P8/4, P4/4) quarter-everything (true double) (3 possible notations)

Table with 24 columns and 5 rows of musical notation for #1. Includes notes like 900c, 1075, 50c, 225c, etc.

#1 P = ^m3 = v3A2 = 300c P5/4 = \M2 = /3m2 = 175c + c/4 EU = ^4d2 = 0c ^4C = B# ^ = 3c
G = P4/4 or P5/4 P4/4 = ^/m2 = 125c - c/4 EU' = /4A1 = 0c /4C = C# / = 25c + 1.75c
~ = //m = \M, v~ = v//m, ^~ = ^\M

Table with 24 columns and 4 rows of musical notation for #1, including m3, m7, P4, P1, P5, M2, M6.

Table with 24 columns and 4 rows of musical notation for #1, including notes like ^Cb, ^Ab, ^F, ^G, ^A, ^B.

Table with 24 columns and 5 rows of musical notation for #2. Includes notes like 900c, 775c, 650c, etc.

#2 P = ^m3 = v3A2 = 300c P4/4 = /m2 = \3AA1 = 125c - c/4 EU = ^4d2 = 0c ^4C = B# ^ = 3c
G = P4/4 or P5/4 P5/4 = ^\M2 = v3/3m2 = 175c + c/4 EU' = /4dd2 = 0c /4C = B## / = 25c + 4.75c
~ = v//m = ^^\M, ^~ = v//m, v~ = ^\M

Table with 24 columns and 4 rows of musical notation for #2, including m3, m7, P4, P1, P5, M2, M6.

Table with 24 columns and 4 rows of musical notation for #2, including notes like ^Cb, ^Ab, ^F, ^G, ^A, ^B.

#3 P = ^\m3 = 300c P4/4 = ^m2 = v3AA1 = 125c - c/4 EU = ^4dd2 = 0c ^4C = B## ^ = 25c + 4.75c
G = P4/4 or P5/4 P5/4 = \M2 = /3m2 = 175c + c/4 EU' = /4A1 = 0c /4C = C# / = 25c + 1.75c
~ = //m = \M

Table with 24 columns and 4 rows of musical notation for #3, including m3, m7, P4, P1, P5, M2, M6.

Table with 24 columns and 4 rows of musical notation for #3, including notes like ^\Cb, ^\Ab, ^\F, ^\G, ^\A, ^\B.

### 33 (P8/5, P5)

### fifth-of-an-8ve

1080¢	580¢	80¢	780¢	280¢	980¢	480¢	1180¢	680¢	180¢	880¢	380¢	1080¢
840¢	340¢	1040¢	540¢	40¢	740¢	240¢	940¢	440¢	1140¢	640¢	140¢	840¢
600¢	100¢	800¢	<b>300¢</b>	<b>1000¢</b>	<b>500¢</b>	<b>0¢</b>	<b>700¢</b>	<b>200¢</b>	<b>900¢</b>	400¢	1100¢	600¢
360¢	1060¢	560¢	60¢	760¢	260¢	960¢	460¢	1160¢	660¢	160¢	860¢	360¢
120¢	820¢	320¢	1020¢	520¢	20¢	720¢	220¢	920¢	420¢	1120¢	620¢	120¢
-6c	-5c	-4c	-3c	-2c	-c		+c	+2c	+3c	+4c	+5c	+6c

Laquinzo, Saquinru

$$P = \wedge M2 = v^3 m3 = 240¢ \quad G = P5 = 700¢ + c \quad EU = v^5 m2 = 0¢ \quad \wedge^5 C = Db \quad \wedge = 20¢ - c$$

vd8	vd5	vm2	vm6	vm3	vm7	v4	v1	v5	vM2	vM6	vM3	vM7
$\wedge\wedge m6$	$\wedge\wedge m3$	$\wedge\wedge m7$	$\wedge\wedge 4$	$\wedge\wedge 1$	$\wedge\wedge 5$	$\wedge\wedge M2$	$\wedge\wedge M6$	$\wedge\wedge M3$	$\wedge\wedge M7$	$\wedge\wedge A4$	$\wedge\wedge A1$	$\wedge\wedge A5$
d5	m2	m6	<b>m3</b>	<b>m7</b>	<b>P4</b>	<b>P1</b>	<b>P5</b>	<b>M2</b>	<b>M6</b>	M3	M7	A4
vvd4	vvd1	vvd5	vvm2	vvm6	vvm3	vvm7	vv4	vv1	vv5	vvM2	vvM6	vvM3
$\wedge m2$	$\wedge m6$	$\wedge m3$	$\wedge m7$	$\wedge 4$	$\wedge 1$	$\wedge 5$	$\wedge M2$	$\wedge M6$	$\wedge M3$	$\wedge M7$	$\wedge A4$	$\wedge A1$

vDb	vAb	vEb	vBb	vF	vC	vG	vD	vA	vE	vB	vF#	vC#
$\wedge\wedge Bb$	$\wedge\wedge F$	$\wedge\wedge C$	$\wedge\wedge G$	$\wedge\wedge D$	$\wedge\wedge A$	$\wedge\wedge E$	$\wedge\wedge B$	$\wedge\wedge F\#$	$\wedge\wedge C\#$	$\wedge\wedge G\#$	$\wedge\wedge D\#$	$\wedge\wedge A\#$
Ab	Eb	Bb	<b>F</b>	<b>C</b>	<b>G</b>	<b>D</b>	<b>A</b>	<b>E</b>	<b>B</b>	F#	C#	G#
vvGb	vvDb	vvAb	vvEb	vvBb	vvF	vvC	vvG	vvD	vvA	vvE	vvB	vvF#
$\wedge Eb$	$\wedge Bb$	$\wedge F$	$\wedge C$	$\wedge G$	$\wedge D$	$\wedge A$	$\wedge E$	$\wedge B$	$\wedge F\#$	$\wedge C\#$	$\wedge G\#$	$\wedge D\#$

**34 (P8, P4/5)****fifth-of-a-4th**

Saquingu, Laquinso

1000¢	900¢	800¢	700¢	600¢	500¢	400¢	300¢	200¢	100¢	0¢	1100	1000	900¢	800¢	700¢	600¢	500¢	400¢	300¢	200¢
-2c					-c				-c/5		+c/5				+c					+2c

$$P = P8 = 1200¢ \quad G = \wedge^m2 = \vee^3A1 = 100¢ - c/5 \quad EU = \wedge^5d2 = 0¢ \quad \wedge^5C = B\# \quad \wedge = 2.4c$$

<b>m7</b>	vM6	^m6	v5	^^d5	<b>P4</b>	vM3	^m3	vM2	^^m2	<b>P1</b>	vM7	^m7	vM6	^^m6	<b>P5</b>	vA4	^4	vM3	^^m3	<b>M2</b>
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<b>C</b>	vB	^Bb	vA	^^Ab	<b>G</b>	vF#	^F	vE	^^Eb	<b>D</b>	vC#	^C	vB	^^Bb	<b>A</b>	vG#	^G	vF#	^^F	<b>E</b>
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**35 (P8, P5/5)****fifth-of-a-5th**

Quinlu

1000¢	1140	80¢	220¢	360¢	500¢	640¢	780¢	920¢	1060	0¢	140¢	280¢	420¢	560¢	700¢	840¢	980¢	1120	60¢	200¢
-2c					-c				-c/5		+c/5				+c					+2c

$$\#1 \quad P = P8 = 1200¢ \quad G = \vee M2 = \wedge^4d1 = 140¢ + c/5 \quad EU = \vee^5A2 = 0¢ \quad \wedge^5C = D\# \quad \wedge = 60¢ + 1.8c$$

<b>m7</b>	v8	vM2	^^m2	^m3	<b>P4</b>	v5	vM6	^^m6	^m7	<b>P1</b>	vM2	vM3	^^m3	^4	<b>P5</b>	vM6	vM7	^^m7	^1	<b>M2</b>
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<b>C</b>	vD	vE	^^Eb	^F	<b>G</b>	vA	vB	^^Bb	^C	<b>D</b>	vE	vF#	^^F	^G	<b>A</b>	vB	vC#	^^C	^D	<b>E</b>
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$$\#2 \quad P = P8 = 1200¢ \quad G = \wedge^m2 = \vee^4A31 = 140¢ + c/5 \quad EU = \wedge^5d32 = 0¢ \quad \wedge^5C = B\#3 \quad \wedge = 40¢ + 5.2c$$

<b>m7</b>	^d8	^^d2	vA2	vM3	<b>P4</b>	^d5	^^d6	vA6	vM7	<b>P1</b>	^m2	^^d3	vA3	vA4	<b>P5</b>	^m6	^^d7	vA7	vA1	<b>M2</b>
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<b>C</b>	^Db	^^Ebb	vE#	vF#	<b>G</b>	^Ab	^^Bbb	vB#	vC#	<b>D</b>	^Eb	^^Fb	vF##	vG#	<b>A</b>	^Bb	^^Cb	vC##	vD#	<b>E</b>
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**36 (P8, P11/5)****fifth-of-an-11th**

Quinyo, Saquinlo

1000¢	660¢	320¢	1180	840¢	500¢	160¢	1020	680¢	340¢	0¢	860¢	520¢	180¢	1040	700¢	360¢	20¢	880¢	540¢	200¢
-2c					-c				-c/5		+c/5				+c					+2c

$$P = P8 = 1200¢ \quad G = \wedge^m3 = \vee^3M3 = 340¢ - c/5 \quad EU = \vee^5A1 = 0¢ \quad \wedge^5C = C\# \quad \wedge = 20¢ + 1.4c$$

$$\wedge \sim = \vee M, \vee \sim = \wedge \wedge m$$

<b>m7</b>	^~5	^m3	v8	v~6	<b>P4</b>	^~2	^m7	v5	v~3	<b>P1</b>	^~6	^4	vM2	v~7	<b>P5</b>	^~3	^1	vM6	v~4	<b>M2</b>
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<b>C</b>	vA	^F	vD	^^Bb	<b>G</b>	vE	^C	vA	^^F	<b>D</b>	vB	^G	vE	^^C	<b>A</b>	vF#	^D	vB	^^G	<b>E</b>
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**37 (P8, P12/5)**

**fifth-of-a-12th**

Laquinyo (Magic)

1000¢	180¢	560¢	940¢	120¢	500¢	880¢	60¢	440¢	820¢	0¢	380¢	760¢	1140	320¢	700¢	1080	260¢	640¢	1020	200¢
-2c					-c				-c/5		+c/5				+c					+2c

$P = P8 = 1200¢$        $G = vM3 = ^4dd4 = 380¢ + c/5$        $EU = ^5dd2 = 0¢$        $^5C = B##$        $^ = 20¢ + 3.8c$

<b>m7</b>	vM2	vvA4	^^d7	^m2	<b>P4</b>	vM6	vvA1	^^d4	^m6	<b>P1</b>	vM3	vvA5	^^d8	^m3	<b>P5</b>	vM7	vvA2	^^d5	^m7	<b>M2</b>
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<b>C</b>	vE	vvG#	^^Cb	^Eb	<b>G</b>	vB	vvD#	^^Gb	^Bb	<b>D</b>	vF#	vvA#	^^Db	^F	<b>A</b>	vC#	vvE#	^^Ab	^C	<b>E</b>
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**38 (P8, ccP4/5)**

**fifth-of-a-double-compound-4th (coco-4th)**

Lala-quinyo

1000¢	420¢	1040	460¢	1080	500¢	1120	540¢	1160	580¢	0¢	620¢	40¢	660¢	80¢	700¢	120¢	740¢	160¢	780¢	200¢
-2c					-c				-c/5		+c/5				+c					+2c

**#1**  $P = P8 = 1200¢$        $G = ^4 = v^35 = 580¢ - c/5$        $EU = v^5M2 = 0¢$        $^5C = D$        $^ = 40¢ + 0.4c$

<b>m7</b>	vv4	^m7	v4	^^m7	<b>P4</b>	vv1	^4	v1	^^4	<b>P1</b>	vv5	^1	v8	^^1	<b>P5</b>	vvM2	^5	vM2	^^5	<b>M2</b>
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<b>C</b>	vvG	^C	vG	^^C	<b>G</b>	vvD	^G	vD	^^G	<b>D</b>	vvA	^D	vD	^^D	<b>A</b>	vvE	^A	vE	^^A	<b>E</b>
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**#2**  $P = P8 = 1200¢$        $G = vA4 = 580¢ - c/5$        $EU = ^5d43 = 0¢$        $^5C = A\#^4$        $^ = 20¢ + 6.2c$

<b>m7</b>	^d4	^^dd1	vvA3	vM7	<b>P4</b>	^d1	^^dd5	vvA7	vA4	<b>P1</b>	^d5	^^d2	vvAA8	vA1	<b>P5</b>	^m2	^^d6	vvAA1	vA5	<b>M2</b>
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<b>C</b>	^Gb	^^Dbb	vvF##	vC#	<b>G</b>	^Db	^^Abb	vvC##	vG#	<b>D</b>	^Ab	^^Ebb	vvD##	vD#	<b>A</b>	^Eb	^^Bbb	vvD##	vA#	<b>E</b>
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0¢	700¢	200¢	900¢	400¢	1100¢	600¢	100¢	800¢	300¢	1000¢	500¢	0¢
1000¢	500¢	0¢	700¢	200¢	900¢	400¢	1100¢	600¢	100¢	800¢	300¢	1000¢
800¢	300¢	1000¢	500¢	0¢	700¢	200¢	900¢	400¢	1100¢	600¢	100¢	800¢
600¢	100¢	800¢	<b>300¢</b>	<b>1000¢</b>	<b>500¢</b>	<b>0¢</b>	<b>700¢</b>	<b>200¢</b>	<b>900¢</b>	400¢	1100¢	600¢
400¢	1100¢	600¢	100¢	800¢	300¢	1000¢	500¢	0¢	700¢	200¢	900¢	400¢
200¢	900¢	400¢	1100¢	600¢	100¢	800¢	300¢	1000¢	500¢	0¢	700¢	200¢
0¢	700¢	200¢	900¢	400¢	1100¢	600¢	100¢	800¢	300¢	1000¢	500¢	0¢
-6c	-5c	-4c	-3c	-2c	-c		+c	+2c	+3c	+4c	+5c	+6c

P = vM2 = ^5d3 = 200¢

G = P5 = 700¢ + c

EU = ^6d2 = 0¢

^6C = B#

^ = 2c

v3P8	v3P5	v3M2	v3M6	v3M3	v3M7	v3A4	v3A1	v3A5	v3A2	v3A6	v3A3	v3A7
vv7	vv4	vv8	vv5	vvM2	vvM6	vvM3	vvM7	vvA4	vvA1	vvA5	vvA2	vvA6
vm6	vm3	vm7	v4	v8	v5	vM2	vM6	vM3	vM7	vA4	vA1	vA5
d5	m2	m6	<b>m3</b>	<b>m7</b>	<b>P4</b>	<b>P1</b>	<b>P5</b>	<b>M2</b>	<b>M6</b>	M3	M7	A4
^d4	^d8	^d5	^m2	^m6	^m3	^m7	^4	^1	^5	^M2	^M6	^M3
^^d3	^^d7	^^d4	^^d8	^^d5	^^m2	^^m6	^^m3	^^m7	^^4	^^1	^^5	^^M2
^3d2	^3d6	^3d3	^3d7	^3d4	^3d8	^3d5	^3m2	^3m6	^3m3	^3m7	^3P4	^3P1

v3D	v3A	v3E	v3B	v3F#	v3C#	v3G#	v3D#	v3A#	v3E#	v3B#	v3F##	v3C##
vvC	vvG	vvD	vvA	vvE	vvB	vvF#	vvC#	vvG#	vvD#	vvA#	vvE#	vvB#
vBb	vF	vC	vG	vD	vA	vE	vB	vF#	vC#	vG#	vD#	vA#
Ab	Eb	Bb	<b>F</b>	<b>C</b>	<b>G</b>	<b>D</b>	<b>A</b>	<b>E</b>	<b>B</b>	F#	C#	G#
^Gb	^Db	^Ab	^Eb	^Bb	^F	^C	^G	^D	^A	^E	^B	^F#
^^Fb	^^Cb	^^Gb	^^Db	^^Ab	^^Eb	^^Bb	^^F	^^C	^^G	^^D	^^A	^^E
^3Ebb	^3Bbb	^3Fb	^3Cb	^3Gb	^3Db	^3Ab	^3Eb	^3Bb	^3F	^3C	^3G	^3D

# 65 (P8, P4/6)

# sixth-of-a-4th

Quadla-tribiyo, Triyo & Zozo

1000¢	917¢	833¢	750¢	667¢	583¢	500¢	417¢	333¢	250¢	167¢	83¢	0¢	1117	1033	950¢	867¢	783¢	700¢	617¢	533¢	450¢	367¢	283¢	200¢
-2c						-c				-c/6		+c/6						+c						+2c

## #1 Triyo & Zozo

P = P8 = 1200¢    G = 83¢ - c/6    P4/3 = vM2 = ^m2 = 167¢ - c/3    EU = v3A1 = 0¢    ^3C = C#    ^ = 33¢ + 2.33c  
 G = ^/1 = vv/A1 = ^m2 = vv\M2    P4/2 = /M2 = \m3 = 250¢ - c/2    EU' = \m2 = 0¢    //C = Db    / = 50¢ - 2.5c

<b>m7</b>	v/M6	^m6	/5	^d5	^/4	<b>P4</b>	v/M3	^m3	/M2	^m2	^/1	<b>P1</b>	v/M7	^m7	/M6	^m6	^/5	<b>P5</b>	v/A4	^4	/M3	^m3	^/M2	<b>M2</b>
	\m7	vm6	\m6	v5	^d5		\v4	vm3	\m3	vM2	^m2		\v8	vm7	\m7	vM6	^m6		\v5	vm4	\v4	vM3	^m3	

<b>C</b>	v/B	^Bb	/A	^Ab	^/G	<b>G</b>	v/F#	^F	/E	^Eb	^/D	<b>D</b>	v/C#	^C	/B	^Bb	^/A	<b>A</b>	v/G#	^G	/F#	^F	^/E	<b>E</b>
	\vC	vb	\Bb	vA	^Ab		\vG	vf#	\vF	vE	^Eb		\vD	vc#	\vC	vB	^Bb		\vA	vg#	\vG	vf#	^F	

## #2 Quadla-tribiyo & Triluyo

P = P8 = 1200¢    G = 83¢ - c/6    P4/3 = vM2 = ^m2 = 167¢ - c/3    EU = v3A1 = 0¢    ^3C = C#    ^ = 33¢ + 2.33c  
 G = \A1 = v/m2    P4/6 = \A1 = v/m2 = 83¢ - c/6    EU' = v//d2 = 0¢    //C = Dbb    / = 17¢ + 7.17c

<b>m7</b>	^/M6	^m6	^/5	^d5	\A4	<b>P4</b>	^/M3	^m3	^/M2	^m2	\A1	<b>P1</b>	^/M7	^m7	^/M6	^m6	\A5	<b>P5</b>	^/A4	^4	^/M3	^m3	\A2	<b>M2</b>
	\d7	vm6	vm6	v5	\d5		\d4	vm3	vm3	vM2	v/m2		\d8	vm7	vm7	vM6	v/m6		\d5	vm4	vm4	vM3	v/m3	

<b>C</b>	^/B	^Bb	^/A	^Ab	\G#	<b>G</b>	^/F#	^F	^/E	^Eb	\D#	<b>D</b>	^/C#	^C	^/B	^Bb	\A#	<b>A</b>	^/G#	^G	^/F#	^F	\E#	<b>E</b>
	\Cb	vb	vb	vA	v/Ab		\Gb	vf#	vf	vE	v/Eb		\Db	vc#	vc	vB	v/Bb		\Ab	vg#	vg	vf#	v/F	

## #3

P = P8 = 1200¢    G = 83¢ - c/6    P4/2 = ^M2 = vm3 = 250¢ - c/2    EU = vvm2 = 0¢    ^C = Db    ^ = 50¢ - 2.5c  
 G = \A1 = ^//d2    P4/6 = \A1 = ^//d2 = 83¢ - c/6    EU' = ^/3dd2 = 0¢    ^/3C = B##    / = 17¢ + 7.17c

<b>m7</b>	v\A6	vM6	^5	^/d5	\A4	<b>P4</b>	v\A3	vM3	^M2	^/m2	\A1	<b>P1</b>	v\A7	vM7	^M6	^/m6	\A5	<b>P5</b>	v\AA4	vA4	^M3	^/m3	\A2	<b>M2</b>
	\d7		vm6	^//dd5	\d4		\d4	vm3	vm3	^//d2	\d8		\d8	vm7	vm7	^//d6	\d5		\d5	v4	v4	^//d3		

<b>C</b>	v\B#	vB	^A	^/Ab	\G#	<b>G</b>	v\F##	vF#	^E	^/Eb	\D#	<b>D</b>	v\C##	vC#	^B	^/Bb	\A#	<b>A</b>	v\G##	vG#	^F#	^/F	\E#	<b>E</b>
	\Cb		vBb	^//Abb	\G#		\Gb	vf	vF	^//Ebb	\D#		\Db	vc#	vC	^//Bbb	\A#		\Ab	vg#	vg	^//Fb		

## #4 Quadla-tribiyo (Single-pair notation is possible, but not recommended, because the EU is a 4th)

P = P8 = 1200¢    G = vA1 = ^5d54 = 83¢ - c/6    EU = ^6d64 = 0¢    ^6C = G#6    ^ = 17¢ + 7.17c

<b>m7</b>	vd7	vdd7	^3A34	^AA4	^A4	<b>P4</b>	vd4	vdd4	^3A31	^AA1	^A1	<b>P1</b>	vd8	vdd8	v3d48	^AA5	^A5	<b>P5</b>	vd5	vdd5	v3d45	^AA2	^A2	<b>M2</b>
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<b>C</b>	vCb	vcbb	^3G#3	^G##	^G#	<b>G</b>	vGb	vcbb	^3D#3	^D##	^D#	<b>D</b>	vDb	vcbb	v3Db3	^A##	^A#	<b>A</b>	vAb	vcbb	v3Ab3	^E##	^E#	<b>E</b>
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1000¢	1117	33¢	150¢	267¢	383¢	500¢	617¢	733¢	850¢	967¢	1083	0¢	117¢	233¢	350¢	467¢	583¢	700¢	817¢	933¢	1050	1167	83¢	200¢
-2c			-c					-c/6				+c/6						+c						+2c

#1

P = P8 = 1200¢    G = 117¢ + c/6    P5/2 = ^m3 = vM3 = 350¢ + c/2    EU = vvA1 = 0¢    ^^C = C#    ^ = 50¢ + 3.5c  
 G = ^/1 = v//A1 = ^\m2 = v\M2    P5/3 = /M2 = \m3 = 233¢ + c/3    EU' = \3m2 = 0¢    /3C = Db    / = 33¢ - 1.67c  
 ~ = ^m = vM

<b>m7</b>	v//M7	/1	~2	//M2	v/M3	<b>P4</b>	v//A4	/5	~6	//M6	v/M7	<b>P1</b>	v//A1	/M2	~3	//M3	v/A4	<b>P5</b>	v//A5	/M6	~7	//M7	v/A1	<b>M2</b>
	^\d8	\m2		\m3	^\d4		^\d5	\m6		\m7	^\d8		^\m2	\m3		\4	^\d5		^\m6	\m7		\8	^\m2	

<b>C</b>	v//C#	/D	^Eb	//E	v/F#	<b>G</b>	v//G#	/A	^Bb	//B	v/C#	<b>D</b>	v//D#	/E	^F	//F#	v/G#	<b>A</b>	v//A#	/B	^C	//C#	v/D#	<b>E</b>
	^\Db	\Eb	vE	\F	^\Gb		^\Ab	\Bb	vB	\C	^\Db		^\Eb	\F	vF#	\G	^\Ab		^\Bb	\C	vC#	\D	^\Eb	

#2 P = P8 = 1200¢    G = 117¢ + c/6    P5/2 = ^m3 = vM3 = 350¢ + c/2    EU = vvA1 = 0¢    ^^C = C#    ^ = 50¢ + 3.5c  
 G = ^/1 = v//A1 = ^\m2 = v\M2    P5/3 = /M2 = \m3 = 233¢ + c/3    EU' = \3m2 = 0¢    /3C = Db    / = 33¢ - 1.67c  
 ~ = ^m = vM

<b>m7</b>	v//M7	/1	~2	//M2	v/M3	<b>P4</b>	v//A4	/5	~6	//M6	v/M7	<b>P1</b>	v//A1	/M2	~3	//M3	v/A4	<b>P5</b>	v//A5	/M6	~7	//M7	v/A1	<b>M2</b>
	^\d8	\m2		\m3	^\d4		^\d5	\m6		\m7	^\d8		^\m2	\m3		\4	^\d5		^\m6	\m7		\8	^\m2	

<b>C</b>	v//C#	/D	^Eb	//E	v/F#	<b>G</b>	v//G#	/A	^Bb	//B	v/C#	<b>D</b>	v//D#	/E	^F	//F#	v/G#	<b>A</b>	v//A#	/B	^C	//C#	v/D#	<b>E</b>
	^\Db	\Eb	vE	\F	^\Gb		^\Ab	\Bb	vB	\C	^\Db		^\Eb	\F	vF#	\G	^\Ab		^\Bb	\C	vC#	\D	^\Eb	

#3 P = P8 = 1200¢    G = 117¢ + c/6    P5/2 = ^m3 = vM3 = 350¢ + c/2    EU = vvA1 = 0¢    ^^C = C#    ^ = 50¢ + 3.5c  
 G = ^/1 = v//A1 = ^\m2 = v\M2    P5/3 = /M2 = \m3 = 233¢ + c/3    EU' = \3m2 = 0¢    /3C = Db    / = 33¢ - 1.67c  
 ~ = ^m = vM

<b>m7</b>	v//M7	/1	~2	//M2	v/M3	<b>P4</b>	v//A4	/5	~6	//M6	v/M7	<b>P1</b>	v//A1	/M2	~3	//M3	v/A4	<b>P5</b>	v//A5	/M6	~7	//M7	v/A1	<b>M2</b>
	^\d8	\m2		\m3	^\d4		^\d5	\m6		\m7	^\d8		^\m2	\m3		\4	^\d5		^\m6	\m7		\8	^\m2	

<b>C</b>	v//C#	/D	^Eb	//E	v/F#	<b>G</b>	v//G#	/A	^Bb	//B	v/C#	<b>D</b>	v//D#	/E	^F	//F#	v/G#	<b>A</b>	v//A#	/B	^C	//C#	v/D#	<b>E</b>
	^\Db	\Eb	vE	\F	^\Gb		^\Ab	\Bb	vB	\C	^\Db		^\Eb	\F	vF#	\G	^\Ab		^\Bb	\C	vC#	\D	^\Eb	

#4 Single-pair notation is possible, but not recommended. G is sometimes a negative 2nd:

P = P8 = 1200¢    G = ^m2 = -v5d32 = 117¢ + c/6    EU = ^6d43 = 0¢    ^6C = A#4    ^ = 17¢ + 5.17c

<b>m7</b>	^\d8	^\d2	v3AA1	vvA2	vM3	<b>P4</b>	^\d5	^\d6	v3AA5	vvA6	vM7	<b>P1</b>	^\m2	^\d3	v3dd4	vvA3	vA4	<b>P5</b>	^\m6	^\d7	v3dd8	vvA7	vA1	<b>M2</b>
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<b>C</b>	^\Db	^\Ebb	v3D##	vvE#	vF#	<b>G</b>	^\Ab	^\Bbb	v3A##	vvB#	vC#	<b>D</b>	^\Eb	^\Fb	v3Gbb	vvF##	vG#	<b>A</b>	^\Bb	^\Cb	v3Dbb	vvC##	vD#	<b>E</b>
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# 67 (P8, P11/6) sixth-of-an-11th

Tribiru, Lulu & Satritho

1000¢	717¢	433¢	150¢	1067	783¢	500¢	217¢	1133	850¢	567¢	283¢	0¢	917¢	633¢	350¢	67¢	983¢	700¢	417¢	133¢	1050	767¢	483¢	200¢
-2c						-c					-c/6		+c/6						+c					+2c

#1  $P = P8 = 1200\phi$      $G = 283\phi - c/6$      $P11/3 = \wedge 4 = vv5 = 567\phi - c/3$      $EU = v3M2 = 0\phi$      $\wedge 3C = D$      $\wedge = 67\phi + 0.67c$   
 $G = \wedge^2/m2 = \wedge^2M2 = v/m3 = vM3$      $P11/2 = /m6 = \wedge M6 = 850\phi - c/2$      $EU' = \wedge A1 = 0\phi$      $//C = C\#$      $/ = 50\phi + 3.5c$   
 $\sim = /m = \wedge M$

<b>m7</b>	$\wedge 5$	$\wedge m3$	$\sim 2$	$\wedge m7$	$\wedge 5$	<b>P4</b>	$\wedge M2$	$\wedge m7$	$\sim 6$	$\wedge 4$	$\wedge M2$	<b>P1</b>	$\wedge M6$	$\wedge 4$	$\sim 3$	$\wedge 1$	$\wedge M6$	<b>P5</b>	$\wedge M3$	$\wedge 1$	$\sim 7$	$\wedge 5$	$\wedge M3$	<b>M2</b>
	$vv/m6$	$v4$		$vv8$	$v/m6$		$vv/m3$	$v8$		$vv5$	$v/m3$		$vv/m7$	$v5$		$vvM2$	$v/m7$		$vv/4$	$vM2$		$vvM6$	$v/4$	

<b>C</b>	$\wedge A$	$\wedge F$	$/Eb$	$\wedge C$	$\wedge A$	<b>G</b>	$\wedge E$	$\wedge C$	$/Bb$	$\wedge G$	$\wedge E$	<b>D</b>	$\wedge B$	$\wedge G$	$/F$	$\wedge D$	$\wedge B$	<b>A</b>	$\wedge F\#$	$\wedge D$	$/C$	$\wedge A$	$\wedge F\#$	<b>E</b>
	$vv/Bb$	$vG$	$\wedge E$	$vvD$	$v/Bb$		$vv/F$	$vD$	$\wedge B$	$vvA$	$v/F$		$vv/C$	$vA$	$\wedge F\#$	$vvE$	$v/C$		$vv/G$	$vE$	$\wedge C\#$	$vvB$	$v/G$	

#2  $P = P8 = 1200\phi$      $G = \wedge m3 = vv/A2 = 283\phi - c/6$      $P11/3 = vA4 = \wedge dd5 = 567\phi - c/3$      $EU = \wedge 3dd2 = 0\phi$      $\wedge 3C = B\#\#$      $\wedge = 33\phi + 6.33c$   
 $G = \wedge m3 = vv/A2 = 283\phi - c/6$      $P11/2 = /m6 = \wedge M6 = 850\phi - c/2$      $EU' = \wedge A1 = 0\phi$      $//C = C\#$      $/ = 50\phi + 3.5c$   
 $\sim = /m = \wedge M$

<b>m7</b>	$v/5$	$vA3$	$\sim 2$	$vM7$	$v/A5$	<b>P4</b>	$v/M2$	$vA7$	$\sim 6$	$vA4$	$vv/A2$	<b>P1</b>	$v/M6$	$vvAA4$	$\sim 3$	$vA1$	$vv/A6$	<b>P5</b>	$v/M3$	$vvAA1$	$\sim 7$	$vA5$	$vv/A3$	<b>M2</b>
	$\wedge d6$	$\wedge d4$		$\wedge dd8$	$\wedge m6$		$\wedge d3$	$\wedge d8$		$\wedge dd5$	$\wedge m3$		$\wedge d7$	$\wedge d5$		$\wedge d2$	$\wedge m7$		$\wedge d4$	$\wedge m2$		$\wedge d6$	$\wedge 4$	

<b>C</b>	$v/A$	$vvF\#\#$	$/Eb$	$vC\#$	$vv/A\#$	<b>G</b>	$v/E$	$vvC\#\#$	$/Bb$	$vG\#$	$vv/E\#$	<b>D</b>	$v/B$	$vvG\#\#$	$/F$	$vD\#$	$vv/B\#$	<b>A</b>	$v/F\#$	$vvD\#\#$	$/C$	$vA\#$	$vv/F\#\#$	<b>E</b>
	$\wedge Bbb$	$\wedge Gb$	$\wedge E$	$\wedge Dbb$	$\wedge Bb$		$\wedge Fb$	$\wedge Db$	$\wedge B$	$\wedge Abb$	$\wedge F$		$\wedge Cb$	$\wedge Ab$	$\wedge F\#$	$\wedge Ebb$	$\wedge C$		$\wedge Gb$	$\wedge Eb$	$\wedge C\#$	$\wedge Bbb$	$\wedge G$	

Single-pair notation is possible, but not recommended:

#3  $P = P8 = 1200\phi$      $G = vm3 = \wedge 5AA1 = 283\phi - c/6$      $EU = v6dd3 = 0\phi$      $\wedge 6C = Eb3$      $\wedge = 17\phi - 2.83c$

<b>m7</b>	$\wedge 5$	$\wedge M3$	$v3d3$	$vvd8$	$vm6$	<b>P4</b>	$\wedge M2$	$\wedge M7$	$v3d7$	$vvd5$	$vm3$	<b>P1</b>	$\wedge M6$	$\wedge A4$	$\wedge 3A2$	$vvm2$	$vm7$	<b>P5</b>	$\wedge M3$	$\wedge A1$	$\wedge 3A6$	$vvm6$	$v4$	<b>M2</b>
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<b>C</b>	$\wedge A$	$\wedge F\#$	$v3Fb$	$vvd8$	$vBb$	<b>G</b>	$\wedge E$	$\wedge C\#$	$v3Cb$	$vvAb$	$vF$	<b>D</b>	$\wedge B$	$\wedge G\#$	$\wedge 3E\#$	$vvEb$	$vC$	<b>A</b>	$\wedge F\#$	$\wedge D\#$	$\wedge 3B\#$	$vvBb$	$vG$	<b>E</b>
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## 68 (P8, P12/6) sixth-of-a-12th

Tribiyo (Hanson)

1000¢	117¢	433¢	750¢	1067	183¢	500¢	817¢	1133	250¢	567¢	883¢	0¢	317¢	633¢	950¢	67¢	383¢	700¢	1017	133¢	450¢	767¢	1083	200¢
-2c						-c					-c/6		+c/6					+c						+2c

#1  $P = P8 = 1200¢$     $G = 317¢ + c/6$     $P12/3 = v5 = \wedge^4 = 633¢ + c/3$     $EU = v3M2 = 0¢$     $\wedge^3C = D$     $\wedge = 67¢ + 0.67c$   
 $G = \wedge/M2 = \wedge/m3 = vv/M3 = vv\wedge$     $P12/2 = /M6 = \wedge m7 = 950¢ + c/2$     $EU' = \wedge m2 = 0¢$     $//C = Db$     $/ = 50¢ - 2.5c$

<b>m7</b>	$\wedge m2$	$\wedge m3$	/5	$\wedge m7$	$\wedge m2$	<b>P4</b>	$\wedge m6$	$\wedge m7$	/M2	$\wedge^4$	$\wedge m6$	<b>P1</b>	$\wedge m3$	$\wedge^4$	/M6	$\wedge^1$	$\wedge m3$	<b>P5</b>	$\wedge m7$	$\wedge^1$	/M3	$\wedge^5$	$\wedge m7$	<b>M2</b>
	vv/M2	v4	\m6	vv8	v/M2		vv/M6	v8	\m3	vv5	v/M6		vv/M3	v5	\m7	vvM2	v/M3		vv/M7	vM2	\4	vvM6	v/M7	

<b>C</b>	$\wedge Eb$	$\wedge F$	/A	$\wedge C$	$\wedge Eb$	<b>G</b>	$\wedge Bb$	$\wedge C$	/E	$\wedge G$	$\wedge Bb$	<b>D</b>	$\wedge F$	$\wedge G$	/B	$\wedge D$	$\wedge F$	<b>A</b>	$\wedge C$	$\wedge D$	/F#	$\wedge A$	$\wedge C$	<b>E</b>
	vv/E	vG	\Bb	vvD	v/E		vv/B	vD	\F	vvA	v/B		vv/F#	vA	\C	vvE	v/F#		vv/C#	vE	\G	vvB	v/C#	

#2  $P = P8 = 1200¢$     $G = \wedge m3 = v5AA2 = 317¢ + c/6$     $EU = \wedge^6 dd2 = 0¢$     $\wedge^6 C = B##$     $\wedge = 17¢ + 3.17c$

<b>m7</b>	$\wedge m2$	$\wedge^d4$	v3A5	vvM7	vM2	<b>P4</b>	$\wedge m6$	$\wedge^d8$	v3A2	vvA4	vM6	<b>P1</b>	$\wedge m3$	$\wedge^d5$	$\wedge^3d7$	vvA1	vM3	<b>P5</b>	$\wedge m7$	$\wedge m2$	$\wedge^3d4$	vvA5	vM7	<b>M2</b>
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<b>C</b>	$\wedge Eb$	$\wedge Gb$	v3A#	vvC#	vE	<b>G</b>	$\wedge Bb$	$\wedge Db$	v3E#	vvG#	vB	<b>D</b>	$\wedge F$	$\wedge Ab$	$\wedge^3Cb$	vvD#	vF#	<b>A</b>	$\wedge C$	$\wedge Eb$	$\wedge^3Gb$	vvA#	vC#	<b>E</b>
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#3  $P = P8 = 1200¢$     $G = 317¢ + c/6$     $P12/3 = \wedge^d5 = vvAA4 = 633¢ + c/3$     $EU = \wedge^3 dd2 = 0¢$     $\wedge^3 C = B##$     $\wedge = 33¢ + 6.33c$   
 $G = v/A2 = \wedge^d/3 = vM3 = \wedge^d dd4$     $P12/2 = /M6 = \wedge m7 = 950¢ + c/2$     $EU' = \wedge m2 = 0¢$     $//C = Db$     $/ = 50¢ - 2.5c$

## 69 (P8, ccP4/6) sixth-of-a-double-compound-4th (coco-4th)

Sasa-tribiru

1000¢	517¢	33¢	750¢	267¢	983¢	500¢	17¢	733¢	250¢	967¢	483¢	0¢	717¢	233¢	950¢	467¢	1183	700¢	217¢	933¢	450¢	1167	683¢	200¢
-2c						-c					-c/6		+c/6					+c						+2c

#1  $P = P8 = 1200¢$     $G = v4 = \wedge^5 M3 = 483¢ - c/6$     $EU = v^6 m2 = 0¢$     $\wedge^6 C = Db$     $\wedge = 17¢ - 0.83c$

<b>m7</b>	$\wedge^4$	$\wedge^1$	v3m6	v m3	v m7	<b>P4</b>	$\wedge^1$	$\wedge^5$	v3m3	v m7	v4	<b>P1</b>	$\wedge^5$	$\wedge^2 M2$	$\wedge^3 M6$	vv4	v8	<b>P5</b>	$\wedge^2 M2$	$\wedge^2 M6$	$\wedge^3 M3$	vv8	v5	<b>M2</b>
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<b>C</b>	$\wedge G$	$\wedge D$	v3Bb	vvF	vC	<b>G</b>	$\wedge D$	$\wedge A$	v3F	vvC	vG	<b>D</b>	$\wedge A$	$\wedge E$	$\wedge^3 B$	vvG	vD	<b>A</b>	$\wedge E$	$\wedge B$	$\wedge^3 F\#$	vvD	vA	<b>E</b>
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#2  $P = P8 = 1200¢$     $cP11/3 = \wedge^2 M6 = v m7 = 967¢ - c/3$     $EU = v^3 m2 = 0¢$     $\wedge^3 C = Db$     $\wedge = 33¢ - 1.67c$   
 $G = \wedge^4 = vv/4 = 483¢ - c/6$     $cP11/2 = /M9 = \wedge m10 = 1450¢ - c/2$     $EU' = \wedge m2 = 0¢$     $//C = Db$     $/ = 50¢ - 2.5c$

<b>m7</b>	v/4	$\wedge^1$	/5	$\wedge^2 M2$	$\wedge m7$	<b>P4</b>	v/1	$\wedge^5$	/M2	$\wedge^2 M6$	$\wedge^4$	<b>P1</b>	v/5	$\wedge^2 M2$	/M6	$\wedge^2 M3$	$\wedge^8$	<b>P5</b>	v/M2	$\wedge^2 M6$	/M3	$\wedge^2 M7$	$\wedge^5$	<b>M2</b>
	$\wedge^4$	vv m2	\m6	v m3	vv/m7		$\wedge^4$	vv m6	\m3	v m7	vv/4		$\wedge^5$	vv m3	\m7	v4	vv/8		$\wedge^2 M2$	vv m7	\4	v8	vv/5	

<b>C</b>	v/G	$\wedge D$	/A	$\wedge E$	$\wedge C$	<b>G</b>	v/D	$\wedge A$	/E	$\wedge B$	$\wedge G$	<b>D</b>	v/A	$\wedge E$	/B	$\wedge F\#$	$\wedge D$	<b>A</b>	v/E	$\wedge B$	/F#	$\wedge C\#$	$\wedge A$	<b>E</b>
	$\wedge G$	wEb	\Bb	vF	vv/C		$\wedge^4 D$	vvBb	\F	vC	vv/G		$\wedge^4 A$	vvF	\C	vG	vv/D		$\wedge^4 E$	vvC	\G	vD	vv/A	

# 70 (P8, ccP5/6) sixth-of-a-double-compound-5th (coco-5th)

Lala-tribigu, Triyo & Lulu

1000¢	317¢	833¢	150¢	667¢	1183	500¢	1017	333¢	850¢	167¢	683¢	0¢	517¢	1033	350¢	867¢	183¢	700¢	17¢	533¢	1050	367¢	883¢	200¢
-2c						-c					-c/6		+c/6					+c						+2c

#1  $P = P8 = 1200¢$        $G = ^4 = v5A4 = 517¢ + c/6$        $EU = v6A1 = 0¢$        $^6C = C\#$        $^ = 17¢ + 1.17c$   
 $\sim = ^3m = v3M$

<b>m7</b>	$^m3$	$^m6$	$\sim 2$	$v5$	$v8$	<b>P4</b>	$^m7$	$^m3$	$\sim 6$	$vM2$	$v5$	<b>P1</b>	$^4$	$^m7$	$\sim 3$	$vM6$	$vM2$	<b>P5</b>	$^1$	$^4$	$\sim 7$	$vM3$	$vM6$	<b>M2</b>
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<b>C</b>	$^F$	$^Bb$	$v3E$	$vA$	$vD$	<b>G</b>	$^C$	$^F$	$v3B$	$vE$	$vA$	<b>D</b>	$^G$	$^C$	$^3F$	$vB$	$vE$	<b>A</b>	$^D$	$^G$	$^3C$	$vF\#$	$vB$	<b>E</b>
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#2  $P = P8 = 1200¢$        $cP12/3 = ^m7 = vM7 = 1033¢ + c/3$        $EU = v3A1 = 0¢$        $^3C = C\#$        $^ = 33¢ + 2.33c$   
 $G = 517¢ + c/6$        $cP12/2 = /m10 = \M10 = 1550¢ + c/2$        $EU' = \A1 = 0¢$        $//C = C\#$        $/ = 50¢ + 3.5c$   
 $G = v/4 = ^4 = v\A4$        $\sim = /m = \M$

<b>m7</b>	$v/m3$	$^m6$	$\sim 2$	$^d5$	$^8$	<b>P4</b>	$v/m7$	$^m3$	$\sim 6$	$^m2$	$^5$	<b>P1</b>	$v/4$	$^m7$	$\sim 3$	$^m6$	$^M2$	<b>P5</b>	$v/1$	$^4$	$\sim 7$	$^m3$	$^M6$	<b>M2</b>
	$^m3$	$vM6$		$v5$	$v8$		$^m7$	$vM3$		$vM2$	$v5$		$^4$	$vM7$		$vM6$	$vM2$		$^1$	$vA4$		$vM3$	$vM6$	

<b>C</b>	$v/F$	$^Bb$	$/Eb$	$^Ab$	$^D$	<b>G</b>	$v/C$	$^F$	$/Bb$	$^Eb$	$^A$	<b>D</b>	$v/G$	$^C$	$/F$	$^Bb$	$^E$	<b>A</b>	$v/D$	$^G$	$/C$	$^F$	$^B$	<b>E</b>
	$^F$	$vB$	$/E$	$vA$	$vD$		$^C$	$vF\#$	$/B$	$vE$	$vA$		$^G$	$wC\#$	$/F\#$	$vB$	$vE$		$^D$	$wG\#$	$/C\#$	$vF\#$	$vB$	

1114¢	614¢	114¢	814¢	314¢	1014¢	514¢	14¢	714¢	214¢	914¢	414¢	1114¢
943¢	443¢	1143¢	643¢	143¢	843¢	343¢	1043¢	543¢	43¢	743¢	243¢	943¢
771¢	271¢	971¢	471¢	1171¢	671¢	171¢	871¢	371¢	1071¢	571¢	71¢	771¢
600¢	100¢	800¢	<b>300¢</b>	<b>1000¢</b>	<b>500¢</b>	<b>0¢</b>	<b>700¢</b>	<b>200¢</b>	<b>900¢</b>	400¢	1100¢	600¢
429¢	1129¢	629¢	129¢	829¢	329¢	1029¢	529¢	29¢	729¢	229¢	929¢	429¢
257¢	957¢	457¢	1157¢	657¢	157¢	857¢	357¢	1057¢	557¢	57¢	757¢	257¢
86¢	786¢	286¢	986¢	486¢	1186¢	686¢	186¢	886¢	386¢	1086¢	586¢	86¢
-6c	-5c	-4c	-3c	-2c	-c		+c	+2c	+3c	+4c	+5c	+6c

$P = vvM2 = ^5m2 = 171¢$        $G = P5 = 700¢ + c$        $EU = v7A1 = 0¢$        $^7C = C\#$        $^{\wedge} = 14¢ + c$

^d8	^d5	^m2	^m6	^m3	^m7	^4	^1	^5	^M2	^M6	^M3	^M7
^3d7	^3d4	^3d8	^3d5	^3m2	^3m6	^3m3	^3m7	^34	^31	^35	^3M2	^3M6
vvm6	vvm3	vvm7	vv4	vv8	vv5	vvM2	vvM6	vvM3	vvM7	vvA4	vvA1	vvA5
d5	m2	m6	<b>m3</b>	<b>m7</b>	<b>P4</b>	<b>P1</b>	<b>P5</b>	<b>M2</b>	<b>M6</b>	M3	M7	A4
^^d4	^^d8	^^d5	^^m2	^^m6	^^m3	^^m7	^^4	^^1	^^5	^^M2	^^M6	^^M3
v3m3	v3m7	v34	v38	v35	v3M2	v3M6	v3M3	v3M7	v3A4	v3A1	v3A5	v3A2
vm2	vm6	vm3	vm7	v4	v8	v5	vM2	vM6	vM3	vM7	vA4	vA1

^Db	^Ab	^Eb	^Bb	^F	^C	^G	^D	^A	^E	^B	^F#	^C#
^3Cb	^3Gb	^3Db	^3Ab	^3Eb	^3Bb	^3F	^3C	^3G	^3D	^3A	^3E	^3B
vvBb	vvF	vvC	vvG	vvD	vvA	vvE	vvB	vvF#	vvC#	vvG#	vvD#	vvA#
Ab	Eb	Bb	<b>F</b>	<b>C</b>	<b>G</b>	<b>D</b>	<b>A</b>	<b>E</b>	<b>B</b>	F#	C#	G#
^^Gb	^^Db	^^Ab	^^Eb	^^Bb	^^F	^^C	^^G	^^D	^^A	^^E	^^B	^^F#
v3F	v3C	v3G	v3D	v3A	v3E	v3B	v3F#	v3C#	v3G#	v3D#	v3A#	v3E#
vEb	vBb	vF	vC	vG	vD	vA	vE	vB	vF#	vC#	vG#	vD#

## 97 (P8, P4/7)

## seventh-of-a-4th

Sasepru, Lala-sepru, Seplu, Septhu

1000	929	857	786	714	643	571	500	429	357	286	214	143	71	0¢	1129	1057	986	914	843	771	700	629	557	486	414	343	271	200
-2c							-c						-c/7	+c/7							+c							+2c

$P = P8 = 1200\phi$        $G = v3AA1 = ^4dd2 = 71\phi - c/7$        $EU = ^7d42 = 0\phi$        $^7C = B\#4$        $^{\wedge} = 43\phi + 4.71c$

**m7** ^3dd7 vM6 ^d6 vA5 ^d5 v3AA4 **P4** ^3dd4 vM3 ^d3 vA2 ^m2 v3AA1 **P1** ^3dd8 vM7 ^d7 vA6 ^m6 v3AA5 **P5** ^3dd5 vA4 ^d4 vA3 ^m3 v3AA2 **M2**

**C** ^3Cbb vB ^Bbb vA# ^Ab v3G## **G** ^3Gbb vF# ^Fb vE# ^Eb v3D## **D** ^3Dbb vC# ^Cb vB# ^Bb v3A## **A** ^3Abb vG# ^Gb vF## ^F v3E## **E**

## 98 (P8, P5/7)

## seventh-of-a-5th

Sasa-sepgu

1000	1100	1200	100	200	300	400	500	600	700	800	900	1000	1100	0¢	100	200	300	400	500	600	700	800	900	1000	1100	0	100	200
-2c							-c						-c/7	+c/7							+c							+2c

$P = P8 = 1200\phi$        $G = ^3m2 = v4A1 = 100\phi + c/7$        $EU = ^7d2 = 0\phi$        $^7C = B\#$        $^{\wedge} = 1.71c$

**m7** ^3d8 v8 ^m2 vvM2 ^m3 v3M3 **P4** ^3d5 v5 ^m6 vvM6 ^m7 v3M7 **P1** ^3m2 vM2 ^m3 vvM3 ^4 v3A4 **P5** ^3m6 vM6 ^m7 vvM7 ^1 v3A1 **M2**

**C** ^3Db vD ^Eb vE ^F v3F# **G** ^3Ab vA ^Bb vB ^C v3C# **D** ^3Eb vE ^F vF# ^G v3G# **A** ^3Bb vB ^C vC# ^D v3D# **E**

## 99 (P8, P11/7)

## seventh-of-an-11th

Lasepzo

1000	757	514	271	29	986	743	500	257	14	971	729	486	243	0¢	957	714	471	229	1186	943	700	457	214	1171	929	686	443	200
-2c							-c							-c/7	+c/7						+c							+2c

$P = P8 = 1200\phi$        $G = ^3M2 = v4m3 = 243\phi - c/7$        $EU = v7m2 = 0\phi$        $^7C = Db$        $^{\wedge} = 14\phi - 0.71c$

**m7** v3m6 ^4 vvm3 ^1 vm7 ^35 **P4** v3m3 ^1 vvm7 ^5 v4 ^3M2 **P1** v3m7 ^5 vv4 ^M2 v8 ^3M6 **P5** v34 ^M2 vv8 ^M6 v5 ^3M3 **M2**

**C** v3Bb ^G vvF ^D vC ^3A **G** v3F ^D vvC ^A vG ^3E **D** v3C ^A vvG ^E vD ^3B **A** v3G ^E vvD ^B vA ^3F# **E**

## 100 (P8, P12/7)

## seventh-of-a-12th

Sepru &amp; Ruyoyo (Orwell)

1000	71	343	614	886	1157	229	500	771	1043	114	386	657	929	0¢	271	543	814	1086	157	429	700	971	43	314	586	857	1129	200
-2c							-c							-c/7	+c/7						+c							+2c

$P = P8 = 1200\phi$        $G = v3M3 = ^4m2 = 271\phi + c/7$        $EU = v7A2 = 0\phi$        $^7C = D\#$        $^{\wedge} = 43\phi - 1.29c$

**m7** v3M2 ^m3 vv5 ^m6 v8 ^3m2 **P4** v3M6 ^m7 vvM2 ^m3 v5 ^3m6 **P1** v3M3 ^4 vvM6 ^m7 vM2 ^3m3 **P5** v3M7 ^1 vvM3 ^4 vM6 ^3m7 **M2**

**C** v3E ^F vvA ^Bb vD ^3Eb **G** v3B ^C vvE ^F vA ^3Bb **D** v3F# ^G vvB ^C vE ^3F **A** v3C# ^D vvF# ^G vB ^3C **E**



### 101 (P8, ccP4/7) seventh-of-a-double-compound-4th (coco-4th)

Lasepyobi

1000	586	171	957	543	129	914	500	86	871	457	43	829	414	0ϕ	786	371	1157	743	329	1114	700	286	1071	657	243	1029	614	200
-2c							-c					-c/7		+c/7								+c						+2c

$P = P8 = 1200\phi$        $G = v3A3 = \wedge 4dd4 = 414\phi - c/7$        $EU = \wedge 7d32 = 0\phi$        $\wedge 7C = B\#3$        $\wedge = 29\phi + 3.71c$

<b>m7</b>	$\wedge 3dd5$	$vM2$	$\wedge \wedge d7$	$vvA4$	$\wedge m2$	$v3A6$	<b>P4</b>	$\wedge 3d2$	$vM6$	$\wedge \wedge d4$	$vvA1$	$\wedge m6$	$v3A3$	<b>P1</b>	$\wedge 3d6$	$vM3$	$\wedge \wedge d8$	$vvA5$	$\wedge m3$	$v3A7$	<b>P5</b>	$\wedge 3d3$	$vM7$	$\wedge \wedge d5$	$vvA2$	$\wedge m7$	$v3AA4$	<b>M2</b>
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<b>C</b>	$\wedge 3Abb$	$vE$	$\wedge \wedge Cb$	$vvG\#$	$\wedge Eb$	$v3B\#$	<b>G</b>	$\wedge 3Ebb$	$vB$	$\wedge \wedge Gb$	$vvD\#$	$\wedge Bb$	$v3F\#\#$	<b>D</b>	$\wedge 3Bbb$	$vF\#$	$\wedge \wedge Db$	$vvA\#$	$\wedge F$	$v3C\#\#$	<b>A</b>	$\wedge 3Fb$	$vC\#$	$\wedge \wedge Ab$	$vvE\#$	$\wedge C$	$v3G\#\#$	<b>E</b>
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### 102 (P8, ccP5/7) seventh-of-a-double-compound-5th (coco-5th)

Sepgu & Zotrigu (Sensipent)

1000	243	686	1129	371	814	57	500	943	186	629	1071	314	757	0ϕ	443	886	129	571	1014	257	700	1143	386	829	71	514	957	200
-2c							-c					-c/7		+c/7								+c						+2c

$P = P8 = 1200\phi$        $G = \wedge 3d4 = v4A3 = 443\phi + c/7$        $EU = \wedge 7dd2 = 0\phi$        $\wedge 7C = B\#\#$        $\wedge = 14\phi + 2.71c$

<b>m7</b>	$\wedge 3d3$	$v5$	$\wedge \wedge d8$	$vvM3$	$\wedge m6$	$v3A1$	<b>P4</b>	$\wedge 3d7$	$vM2$	$\wedge \wedge d5$	$vvM7$	$\wedge m3$	$v3A5$	<b>P1</b>	$\wedge 3d4$	$vM6$	$\wedge \wedge m2$	$vvA4$	$\wedge m7$	$v3A2$	<b>P5</b>	$\wedge 3d8$	$vM3$	$\wedge \wedge m6$	$vvA1$	$\wedge 4$	$v3A6$	<b>M2</b>
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<b>C</b>	$\wedge 3Fb$	$vA$	$\wedge \wedge Db$	$vvF\#$	$\wedge Bb$	$v3D\#$	<b>G</b>	$\wedge 3Cb$	$vE$	$\wedge \wedge Ab$	$vvC\#$	$\wedge F$	$v3A\#$	<b>D</b>	$\wedge 3Gb$	$vB$	$\wedge \wedge Eb$	$vvG\#$	$\wedge C$	$v3E\#$	<b>A</b>	$\wedge 3Db$	$vF\#$	$\wedge \wedge Bb$	$vvD\#$	$\wedge G$	$v3B\#$	<b>E</b>
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### 103 (P8, c3P4/7) seventh-of-a-triple-compound-4th (trico-4th)

Trila-sepyo, Saseplu

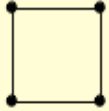
1000	414	1029	443	1057	471	1086	500	1114	529	1143	557	1171	586	0ϕ	614	29	643	57	671	86	700	114	729	143	757	171	786	200
-2c							-c					-c/7		+c/7								+c						+2c

$P = P8 = 1200\phi$        $G = \wedge 34 = v45 = 586\phi - c/7$        $EU = v7M2 = 0\phi$        $\wedge 7C = D$        $\wedge = 29\phi + 0.29c$

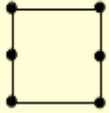
<b>m7</b>	$v34$	$\wedge m7$	$vv4$	$\wedge \wedge m7$	$v4$	$\wedge 3m7$	<b>P4</b>	$v38$	$\wedge 4$	$vv8$	$\wedge 4$	$v8$	$\wedge 34$	<b>P1</b>	$v35$	$\wedge 1$	$vv5$	$\wedge 1$	$v5$	$\wedge 31$	<b>P5</b>	$v3M2$	$\wedge 5$	$vvM2$	$\wedge 5$	$vM2$	$\wedge 35$	<b>M2</b>
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<b>C</b>	$v3G$	$\wedge C$	$vvG$	$\wedge C$	$vG$	$\wedge 3C$	<b>G</b>	$v3D$	$\wedge G$	$vvD$	$\wedge G$	$vD$	$\wedge 3G$	<b>D</b>	$v3A$	$\wedge D$	$vvA$	$\wedge D$	$vA$	$\wedge 3D$	<b>A</b>	$v3E$	$\wedge A$	$vvE$	$\wedge A$	$vE$	$\wedge 3A$	<b>E</b>
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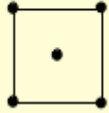
(P8, P5)



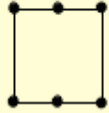
(P8/2, P5)



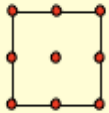
(P8, P4/2)



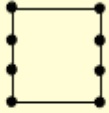
(P8, P5/2)



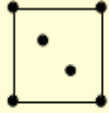
(P8/2, P4/2)



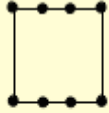
(P8/3, P5)



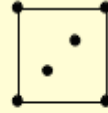
(P8, P4/3)



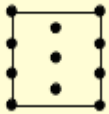
(P8, P5/3)



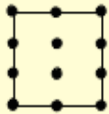
(P8, P11/3)



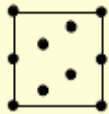
(P8/3, P4/2)



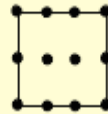
(P8/3, P5/2)



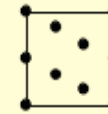
(P8/2, P4/3)



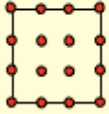
(P8/2, P5/3)



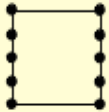
(P8/2, P11/3)



(P8/3, P4/3)



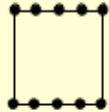
(P8/4, P5)



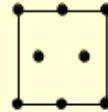
(P8, P4/4)



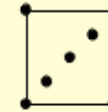
(P8, P5/4)



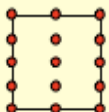
(P8, P11/4)



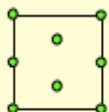
(P8, P12/4)



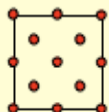
(P8/4, P4/2)



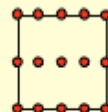
(P8/2, M2/4)



(P8/2, P4/4)



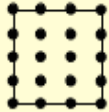
(P8/2, P5/4)



(P8/4, P4/3)



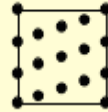
(P8/4, P5/3)



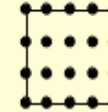
(P8/4, P11/3)



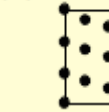
(P8/3, P4/4)



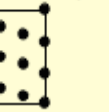
(P8/3, P5/4)



(P8/3, P11/4)



(P8/3, P12/4)



(P8/4, P4/4)

