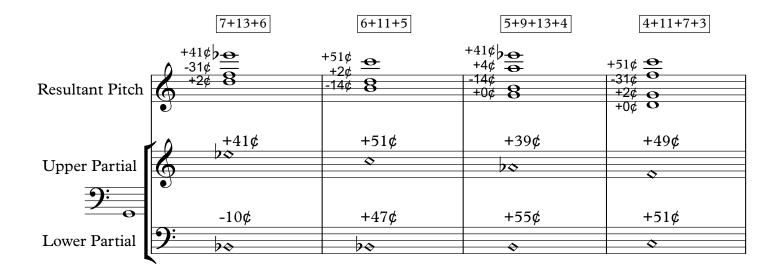
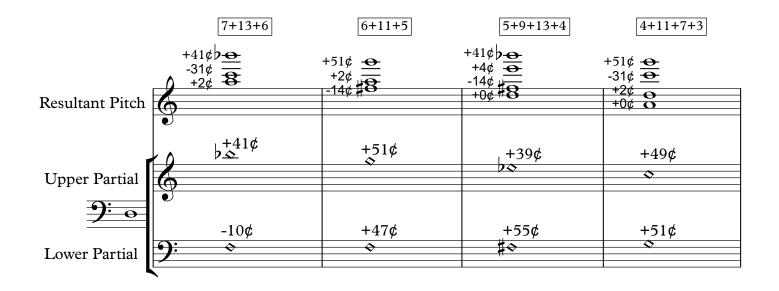


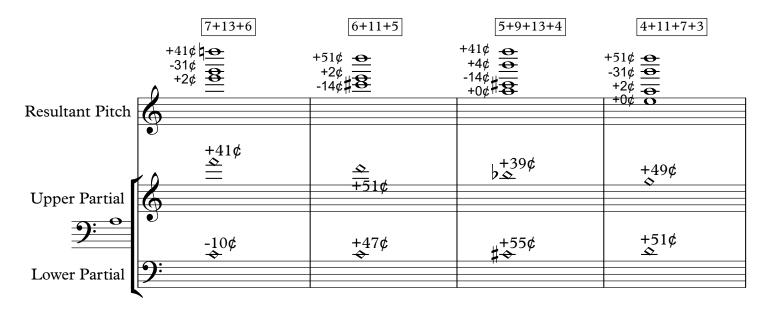
7+10+13+3	3+11+8	3+8+13+5	5+12+7
) +41¢) -0	+51¢ O	+41¢ 🛇	+2¢ O
$ \begin{array}{c c} -14\psi & & \\ \hline -31\psi & & \\ \hline +2\psi & & \\ \hline \end{array} $	+31¢ O +0¢ O +2¢ O	+0¢ -14¢ O +2¢ O	-31¢⊅ ⊙ -14¢ ⊙
+41¢	+51¢	+55¢	+16¢
• 	=	= 5	þ =
+37¢	-18¢	+41¢	+33¢
<i>y</i> .	#0	2\$	10



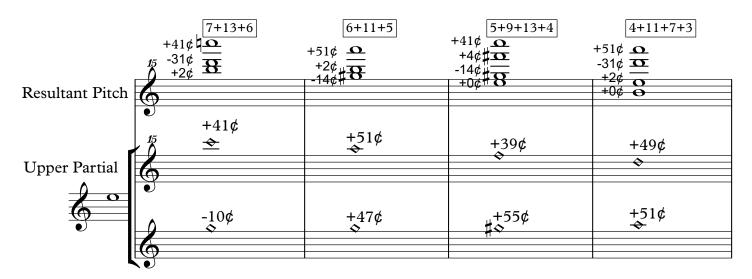
7+10+13+3	3+11+8	3+8+13+5	5+12+7
+41¢ D C C C C C C C C C C C C C C C C C C	+51¢ •• +0¢ •• +2¢ ••	+41¢ • • • • • • • • • • • • • • • • • • •	+2¢ <u>Ω</u> -31¢ Q -14¢ Q
+41¢	+51¢	+55¢	+16¢
	*	▼	bs
+37¢	-18¢ #≎	+41¢	+33¢



7+10+13+3	3+11+8	3+8+13+5	5+12+7
+41¢ -14¢# ↑ -31¢	+51¢ ↔ +0¢ <u>•</u>	+41¢ ← +0¢ □ -14¢ □	+2¢ <u>Ω</u> -31¢ <u>Q</u> -14¢♯ Q
+2¢ 0	+2¢ ••	-14¢ ‡⊙ +2¢ ⊙	-14¢‡O
+41¢	+51¢	+55¢	+16¢
♦ ♦	*	#0	40
+37¢	#-18¢	b ^{+41¢}	‡+33¢
9:	T ·		1



7+10+13+3	3+11+8	3+8+13+5	5+12+7
+41¢ -14¢# -31¢	+51¢ •• +0¢ <u>••</u>	+41¢ +0¢ -14¢# ⊙	+2¢ <u>Ω</u> -31¢ <u>↔</u> -14¢‡ <u>↔</u>
+2¢ O	+2¢ O	-14¢# ⊙ +2¢ O	-14¢# -
+41¢	+51¢	+55¢	+16¢
Š Š	*	#\$	40
b+37¢	# <u>-1</u> 8¢	+41¢	# \$ 33¢
9:	#==		11



Lower Partial

7+10+13+3 -14¢ -31¢ 15 -31¢ 15 -31¢	3+11+8 +51¢ ••••••••••••••••••••••••••••••••••••	3+8+13+5 +41¢ \(\Omega\) +0¢ \(\Omega\) -14¢#\(\Omega\)	5+12+7 +2¢
15 +41¢	+51¢	+55¢	+16¢
+37¢	-18¢ #∞	+41¢ <u>⇒</u>	# 3 3¢