

zetal7.scl plus 13/11 27/16 16/9 (includes zetal2b-grady.scl)

0:	1/1	0.000	unison, perfect prime																
1:	91/88	58.036																	
2:	13/12	138.573	tridecimal 2/3-tone																
3:	9/8	203.910	major whole tone																
4:	7/6	266.871	septimal minor third																
5:	13/11	289.210	tridecimal minor third																
6:	11/9	347.408	undecimal neutral third																
7:	14/11	417.508	undecimal diminished fourth or major third																
8:	4/3	498.045	perfect fourth																
9:	11/8	551.318	undecimal semi-augmented fourth																
10:	13/9	636.618	tridecimal diminished fifth																
11:	3/2	701.955	perfect fifth																
12:	14/9	764.916	septimal minor sixth																
13:	13/8	840.528	tridecimal neutral sixth																
14:	27/16	905.865	Pythagorean major sixth																
15:	22/13	910.790	tridecimal major sixth																
16:	7/4	968.826	harmonic seventh																
17:	16/9	996.090	Pythagorean minor seventh																
18:	11/6	1049.363	21/4-tone, undecimal neutral seventh																
19:	21/11	1119.463	undecimal major seventh																
20:	2/1	1200.000	octave																

1/1	: 91/88	13/12	9/8	7/6	13/11	11/9	14/11	4/3	11/8	13/9	3/2	14/9	13/8	27/16	22/13	7/4	16/9	11/6	21/11	2/1
0.0	: 58.0	138.6	203.9	266.9	289.2	347.4	417.5	498.0	551.3	636.6	702.0	764.9	840.5	905.9	910.8	968.8	996.1	1049.4	1119.5	1200.0

91/88:	22/21	99/91	44/39	8/7	968/819	16/13	352/273	121/91	88/63	132/91	176/117	11/7	297/182	1936/1183	22/13	1408/819	484/273	24/13	176/91	2/1
58.0:	80.5	145.9	208.8	231.2	289.4	359.5	440.0	493.3	578.6	643.9	706.9	782.5	847.8	852.8	910.8	938.1	991.3	1061.4	1142.0	1200.0

13/12:	27/26	14/13	12/11	44/39	168/143	16/13	33/26	4/3	18/13	56/39	3/2	81/52	264/169	21/13	64/39	22/13	252/143	24/13	21/11	2/1
138.6:	65.3	128.3	150.6	208.8	278.9	359.5	412.7	498.0	563.4	626.3	702.0	767.3	772.2	830.3	857.5	910.8	980.9	1061.4	1119.5	1200.0

9/8:	28/27	104/99	88/81	112/99	32/27	11/9	104/81	4/3	112/81	13/9	3/2	176/117	14/9	128/81	44/27	56/33	16/9	182/99	52/27	2/1
203.9:	63.0	85.3	143.5	213.6	294.1	347.4	432.7	498.0	561.0	636.6	702.0	706.9	764.9	792.2	845.5	915.6	996.1	1054.1	1134.7	1200.0

7/6:	78/77	22/21	12/11	8/7	33/28	26/21	9/7	4/3	39/28	81/56	132/91	3/2	32/21	11/7	18/11	12/7	39/22	13/7	27/14	2/1
266.9:	22.3	80.5	150.6	231.2	284.4	369.7	435.1	498.0	573.7	639.0	643.9	702.0	729.2	782.5	852.6	933.1	991.2	1071.7	1137.0	1200.0

13/11:	121/117	14/13	44/39	121/104	11/9	33/26	154/117	11/8	297/208	242/169	77/52	176/117	121/78	21/13	22/13	7/4	11/6	99/52	77/39	2/1
289.2:	58.2	128.3	208.8	262.1	347.4	412.7	475.7	551.3	616.7	621.6	679.6	706.9	760.2	830.3	910.8	968.8	1049.4	1114.7	1177.7	1200.0

11/9:	126/121	12/11	9/8	13/11	27/22	14/11	117/88	243/176	18/13	63/44	16/11	3/2	189/121	18/11	819/484	39/22	81/44	21/11	234/121	2/1
347.4:	70.1	150.6	203.9	289.2	354.5	417.5	493.1	558.5	563.4	621.4	648.7	702.0	772.1	852.6	910.6	991.2	1056.5	1119.5	1141.8	1200.0

14/11:	22/21	121/112	143/126	33/28	11/9	143/112	297/224	121/91	11/8	88/63	121/84	3/2	11/7	13/8	143/84	99/56	11/6	13/7	121/63	2/1
417.5:	80.5	133.8	219.1	284.4	347.4	423.0	488.4	493.3	551.3	578.6	631.9	702.0	782.5	840.5	921.1	986.4	1049.4	1071.7	1129.9	1200.0

4/3:	33/32	13/12	9/8	7/6	39/32	81/64	33/26	21/16	4/3	11/8	63/44	3/2	273/176	13/8	27/16	7/4	39/22	11/6	21/11	2/1
498.0:	53.3	138.6	203.9	266.9	342.5	407.8	412.7	470.8	498.0	551.3	621.4	702.0	760.0	840.5	905.9	968.8	991.2	1049.4	1119.5	1200.0

11/8:	104/99	12/11	112/99	13/11	27/22	16/13	14/11	128/99	4/3	168/121	16/11	182/121	52/33	18/11	56/33	208/121	16/9	224/121	64/33	2/1
551.3:	85.3	150.6	213.6	289.2	354.5	359.5	417.5	444.8	498.0	568.1	648.7	706.7	787.3	852.6	915.6	937.9	996.1	1066.2	1146.7	1200.0

13/9:	27/26	14/13	9/8	243/208	198/169	63/52	16/13	33/26	189/143	18/13	63/44	3/2	81/52	21/13	18/11	22/13	252/143	24/13	99/52	2/1
636.6:	65.3	128.3	203.9	269.2	274.2	332.2	359.5	412.7	482.8	563.4	621.4	702.0	767.3	830.3	852.6	910.8	980.9	1061.4	1114.7	1200.0

3/2:	28/27	13/12	9/8	44/39	7/6	32/27	11/9	14/11	4/3	91/66	13/9	3/2	14/9	52/33	44/27	56/33	16/9	11/6	52/27	2/1
702.0:	63.0	138.6	203.9	208.8	266.9	294.1	347.4	417.5	498.0	556.1	636.6	702.0	764.9	787.3	845.5	915.6	996.1	1049.4	1134.7	1200.0

14/9:	117/112	243/224	99/91	9/8	8/7	33/28	27/22	9/7	117/88	39/28	81/56	3/2	117/77	11/7	18/11	12/7	39/22	13/7	27/14	2/1
764.9:	75.6	140.9	145.9	203.9	231.2	284.4	354.5	435.1	493.1	573.7	639.0	702.0	724.3	782.5	852.6	933.1	986.4	1071.7	1137.0	1200.0

13/8:	27/26	176/169	14/13	128/117	44/39	168/143	16/13	14/11	4/3	18/13	56/39	16/11	176/117	224/143	64/39	22/13	16/9	24/13	224/117	2/1
840.5:	65.3	70.3	128.3	155.6	208.8	278.9	359.5	417.5	498.0	563.4	626.3	648.7	706.9	777.0	857.5	910.8	996.1	1061.4	1124.4	1200.0

27/16:	352/351	28/27	256/243	88/81	112/99	32/27	364/297	104/81	4/3	112/81	416/297	352/243	448/297	128/81	44/27	416/243	16/9	448/243	52/27	2/1
905.9:	4.9	63.0	90.2	143.5	213.6	294.1	352.2	432.7	498.0	561.0	583.3	641.5	711.6	792.2	845.5	930.8	996.1	1059.1	1134.7	1200.0

22/13:	91/88	104/99	13/12	273/242	13/11	1183/968	169/132	117/88	91/66	169/121	13/9	182/121	52/33	13/8	169/99	39/22	182/99	169/88	351/176	2/1
910.8:	58.0	85.3	138.6	208.7	289.2	347.2	427.8	493.1	556.1	578.4	636.6	706.7	787.3	840.5	925.8	991.2	1054.1	1129.7	1195.1	1200.0

7/4:	64/63	22/21	12/11	8/7	13/11	26/21	9/7	4/3	104/77	88/63	16/11	32/21	11/7	104/63	12/7	16/9	13/7	27/14	176/91	2/1
968.8:	27.3	80.5	150.6	231.2	289.2	369.7	435.1	498.0	520.4	578.6	648.7	729.2	782.5	867.8	933.1	996.1	1071.7	1137.0	1142.0	1200.0

16/9:	33/32	189/176	9/8	819/704	39/32	81/64	21/16	117/88	11/8	63/44	3/2	99/64	13/8	27/16	7/4	117/64	243/128	99/52	63/32	2/1
996.1:	53.3	123.4	203.9	261.9	342.5	407.8	470.8	493.1	551.3	621.4	702.0	755.2	840.5	905.9	968.8	1044.4	1109.8	1114.7	1172.7	1200.0

11/6:	126/121	12/11	273/242	13/11	27/22	14/11	156/121	4/3	168/121	16/11	3/2	52/33	18/11	56/33	39/22	81/44	24/13	21/11	64/33	2/1
1049.4:	70.1	150.6	208.7	289.2	354.5	417.5	439.8	498.0	568.1	648.7	702.0	787.3	852.6	915.6	991.2	1056.5	1061.4	1119.5	1146.7	1200.0

21/11:	22/21	13/12	143/126	33/28	11/9	26/21	242/189	4/3	88/63	121/84	286/189	11/7	44/27	143/84	99/56	484/273	11/6	352/189	121/63	2/1
1119.5:	80.5	138.6	219.1	284.4	347.4	369.7	427.9	498.0	578.6	631.9	717.2	782.5	845.5	921.1	986.4	991.3	1049.4	1076.6	1129.9	1200.0

2/1	1200.0																			
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