

Fretboard Notes and Frequencies

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6-String Guitar

-24 Frets												
S	6		5		4		3		2		1	
0	E1	20.60172	A2	27.5	D2	36.7081	G2	48.99943	B3	61.73541	E3	82.40689
1	F1	21.82676	Bb2	29.13524	D#2	38.89087	G#2	51.91309	C3	65.40639	F3	87.30706
2	F#1	23.12465	B2	30.86771	E2	41.20344	A3	55	C#3	69.29566	F#3	92.49861
3	G1	24.49971	C2	32.7032	F2	43.65353	Bb3	58.27047	D3	73.41619	G3	97.99886
4	G#1	25.95654	C#2	34.64783	F#2	46.2493	B3	61.73541	D#3	77.78175	G#3	103.8262
5	A2	27.5	D2	36.7081	G2	48.99943	C3	65.40639	E3	82.40689	A4	110
6	Bb2	29.13524	D#2	38.89087	G#2	51.91309	C#3	69.29566	F3	87.30706	Bb4	116.5409
7	B2	30.86771	E2	41.20344	A3	55	D3	73.41619	F#3	92.49861	B4	123.4708
8	C2	32.7032	F2	43.65353	Bb3	58.27047	D#3	77.78175	G3	97.99886	C4	130.8128
9	C#2	34.64783	F#2	46.2493	B3	61.73541	E3	82.40689	G#3	103.8262	C#4	138.5913
10	D2	36.7081	G2	48.99943	C3	65.40639	F3	87.30706	A4	110	D4	146.8324
11	D#2	38.89087	G#2	51.91309	C#3	69.29566	F#3	92.49861	Bb4	116.5409	D#4	155.5635
12	E2	41.20344	A3	55	D3	73.41619	G3	97.99886	B4	123.4708	E4	164.8138
13	F2	43.65353	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C4	130.8128	F4	174.6141
14	F#2	46.2493	B3	61.73541	E3	82.40689	A4	110	C#4	138.5913	F#4	184.9972
15	G2	48.99943	C3	65.40639	F3	87.30706	Bb4	116.5409	D4	146.8324	G4	195.9977
16	G#2	51.91309	C#3	69.29566	F#3	92.49861	B4	123.4708	D#4	155.5635	G#4	207.6523
17	A3	55	D3	73.41619	G3	97.99886	C4	130.8128	E4	164.8324	A5	220
18	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C#4	138.5913	F4	174.6141	Bb5	233.0819
19	B3	61.73541	E3	82.40689	A4	110	D4	146.8324	F#4	184.9972	B5	246.9417
20	C3	65.40639	F3	87.30706	Bb4	116.5409	D#4	155.5635	G4	195.9977	C5	261.6256
21	C#2	69.29566	F#3	92.49861	B4	123.4708	E4	164.8324	G#4	207.6523	C#5	277.1826
22	D3	73.41619	G3	97.99886	C4	130.8128	F4	174.6141	A5	220	D5	293.6648
23	D#3	77.78175	G#3	103.8262	C#4	138.5913	F#4	184.9972	Bb5	233.0819	D#5	311.127
24	E3	82.40689	A4	110	D4	146.8324	G4	195.9977	B5	246.9417	E5	329.6276

-23	Frets											
S	6		5		4		3		2		1	
0	F1	21.82676	Bb2	29.13524	D#2	38.89087	G#2	51.91309	C3	65.40639	F3	87.30706
1	F#1	23.12465	B2	30.86771	E2	41.20344	A3	55	C#3	69.29566	F#3	92.49861
2	G1	24.49971	C2	32.7032	F2	43.65353	Bb3	58.27047	D3	73.41619	G3	97.99886
3	G#1	25.95654	C#2	34.64783	F#2	46.2493	B3	61.73541	D#3	77.78175	G#3	103.8262
4	A2	27.5	D2	36.7081	G2	48.99943	C3	65.40639	E3	82.40689	A4	110
5	Bb2	29.13524	D#2	38.89087	G#2	51.91309	C#3	69.29566	F3	87.30706	Bb4	116.5409
6	B2	30.86771	E2	41.20344	A3	55	D3	73.41619	F#3	92.49861	B4	123.4708
7	C2	32.7032	F2	43.65353	Bb3	58.27047	D#3	77.78175	G3	97.99886	C4	130.8128
8	C#2	34.64783	F#2	46.2493	B3	61.73541	E3	82.40689	G#3	103.8262	C#4	138.5913
9	D2	36.7081	G2	48.99943	C3	65.40639	F3	87.30706	A4	110	D4	146.8324
10	D#2	38.89087	G#2	51.91309	C#3	69.29566	F#3	92.49861	Bb4	116.5409	D#4	155.5635
11	E2	41.20344	A3	55	D3	73.41619	G3	97.99886	B4	123.4708	E4	164.8138
12	F2	43.65353	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C4	130.8128	F4	174.6141
13	F#2	46.2493	B3	61.73541	E3	82.40689	A4	110	C#4	138.5913	F#4	184.9972
14	G2	48.99943	C3	65.40639	F3	87.30706	Bb4	116.5409	D4	146.8324	G4	195.9977
15	G#2	51.91309	C#3	69.29566	F#3	92.49861	B4	123.4708	D#4	155.5635	G#4	207.6523
16	A3	55	D3	73.41619	G3	97.99886	C4	130.8128	E4	164.8324	A5	220
17	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C#4	138.5913	F4	174.6141	Bb5	233.0819
18	B3	61.73541	E3	82.40689	A4	110	D4	146.8324	F#4	184.9972	B5	246.9417
19	C3	65.40639	F3	87.30706	Bb4	116.5409	D#4	155.5635	G4	195.9977	C5	261.6256
20	C#2	69.29566	F#3	92.49861	B4	123.4708	E4	164.8324	G#4	207.6523	C#5	277.1826
21	D3	73.41619	G3	97.99886	C4	130.8128	F4	174.6141	A5	220	D5	293.6648
22	D#3	77.78175	G#3	103.8262	C#4	138.5913	F#4	184.9972	Bb5	233.0819	D#5	311.127
23	E3	82.40689	A4	110	D4	146.8324	G4	195.9977	B5	246.9417	E5	329.6276
24	F3	87.30706	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C5	261.6256	F5	349.2282

-22 Frets											
S	6		5		4		3		2		1
0	F#1	23.12465	B2	30.86771	E2	41.20344	A3	55	C#3	69.29566	F#3 92.49861
1	G1	24.49971	C2	32.7032	F2	43.65353	Bb3	58.27047	D3	73.41619	G3 97.99886
2	G#1	25.95654	C#2	34.64783	F#2	46.2493	B3	61.73541	D#3	77.78175	G#3 103.8262
3	A2	27.5	D2	36.7081	G2	48.99943	C3	65.40639	E3	82.40689	A4 110
4	Bb2	29.13524	D#2	38.89087	G#2	51.91309	C#3	69.29566	F3	87.30706	Bb4 116.5409
5	B2	30.86771	E2	41.20344	A3	55	D3	73.41619	F#3	92.49861	B4 123.4708
6	C2	32.7032	F2	43.65353	Bb3	58.27047	D#3	77.78175	G3	97.99886	C4 130.8128
7	C#2	34.64783	F#2	46.2493	B3	61.73541	E3	82.40689	G#3	103.8262	C#4 138.5913
8	D2	36.7081	G2	48.99943	C3	65.40639	F3	87.30706	A4	110	D4 146.8324
9	D#2	38.89087	G#2	51.91309	C#3	69.29566	F#3	92.49861	Bb4	116.5409	D#4 155.5635
10	E2	41.20344	A3	55	D3	73.41619	G3	97.99886	B4	123.4708	E4 164.8138
11	F2	43.65353	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C4	130.8128	F4 174.6141
12	F#2	46.2493	B3	61.73541	E3	82.40689	A4	110	C#4	138.5913	F#4 184.9972
13	G2	48.99943	C3	65.40639	F3	87.30706	Bb4	116.5409	D4	146.8324	G4 195.9977
14	G#2	51.91309	C#3	69.29566	F#3	92.49861	B4	123.4708	D#4	155.5635	G#4 207.6523
15	A3	55	D3	73.41619	G3	97.99886	C4	130.8128	E4	164.8324	A5 220
16	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C#4	138.5913	F4	174.6141	Bb5 233.0819
17	B3	61.73541	E3	82.40689	A4	110	D4	146.8324	F#4	184.9972	B5 246.9417
18	C3	65.40639	F3	87.30706	Bb4	116.5409	D#4	155.5635	G4	195.9977	C5 261.6256
19	C#2	69.29566	F#3	92.49861	B4	123.4708	E4	164.8324	G#4	207.6523	C#5 277.1826
20	D3	73.41619	G3	97.99886	C4	130.8128	F4	174.6141	A5	220	D5 293.6648
21	D#3	77.78175	G#3	103.8262	C#4	138.5913	F#4	184.9972	Bb5	233.0819	D#5 311.127
22	E3	82.40689	A4	110	D4	146.8324	G4	195.9977	B5	246.9417	E5 329.6276
23	F3	87.30706	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C5	261.6256	F5 349.2282
24	F#3	92.49861	B4	123.4708	E4	164.8324	A5	220	C#5	277.1826	F#5 369.9944

-21 Frets											
S	6		5		4		3		2		1
0	G1	24.49971	C2	32.7032	F2	43.65353	Bb3	58.27047	D3	73.41619	G3 97.99886
1	G#1	25.95654	C#2	34.64783	F#2	46.2493	B3	61.73541	D#3	77.78175	G#3 103.8262
2	A2	27.5	D2	36.7081	G2	48.99943	C3	65.40639	E3	82.40689	A4 110
3	Bb2	29.13524	D#2	38.89087	G#2	51.91309	C#3	69.29566	F3	87.30706	Bb4 116.5409
4	B2	30.86771	E2	41.20344	A3	55	D3	73.41619	F#3	92.49861	B4 123.4708
5	C2	32.7032	F2	43.65353	Bb3	58.27047	D#3	77.78175	G3	97.99886	C4 130.8128
6	C#2	34.64783	F#2	46.2493	B3	61.73541	E3	82.40689	G#3	103.8262	C#4 138.5913
7	D2	36.7081	G2	48.99943	C3	65.40639	F3	87.30706	A4	110	D4 146.8324
8	D#2	38.89087	G#2	51.91309	C#3	69.29566	F#3	92.49861	Bb4	116.5409	D#4 155.5635
9	E2	41.20344	A3	55	D3	73.41619	G3	97.99886	B4	123.4708	E4 164.8138
10	F2	43.65353	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C4	130.8128	F4 174.6141
11	F#2	46.2493	B3	61.73541	E3	82.40689	A4	110	C#4	138.5913	F#4 184.9972
12	G2	48.99943	C3	65.40639	F3	87.30706	Bb4	116.5409	C4	146.8324	G4 195.9977
13	G#2	51.91309	C#3	69.29566	F#3	92.49861	B4	123.4708	D#4	155.5635	G#4 207.6523
14	A3	55	D3	73.41619	G3	97.99886	C4	130.8128	E4	164.8324	A5 220
15	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C#4	138.5913	F4	174.6141	Bb5 233.0819
16	B3	61.73541	E3	82.40689	A4	110	D4	146.8324	F#4	184.9972	B5 246.9417
17	C3	65.40639	F3	87.30706	Bb4	116.5409	D#4	155.5635	G4	195.9977	C5 261.6256
18	C#2	69.29566	F#3	92.49861	B4	123.4708	E4	164.8324	G#4	207.6523	C#5 277.1826
19	D3	73.41619	G3	97.99886	C4	130.8128	F4	174.6141	A5	220	D5 293.6648
20	D#3	77.78175	G#3	103.8262	C#4	138.5913	F#4	184.9972	Bb5	233.0819	D#5 311.127
21	E3	82.40689	A4	110	D4	146.8324	G4	195.9977	B5	246.9417	E5 329.6276
22	F3	87.30706	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C5	261.6256	F5 349.2282
23	F#3	92.49861	B4	123.4708	E4	164.8324	A5	220	C#5	277.1826	F#5 369.9944
24	G3	97.99886	C4	130.8128	F4	174.6141	Bb5	233.0819	D5	293.6648	G5 391.9954

20 Frets

S	6		5		4		3		2		1	
0	G#1	25.95654	C#2	34.64783	F#2	46.2493	B3	61.73541	D#3	77.78175	G#3	103.8262
1	A2	27.5	D2	36.7081	G2	48.99943	C3	65.40639	E3	82.40689	A4	110
2	Bb2	29.13524	D#2	38.89087	G#2	51.91309	C#3	69.29566	F3	87.30706	Bb4	116.5409
3	B2	30.86771	E2	41.20344	A3	55	D3	73.41619	F#3	92.49861	B4	123.4708
4	C2	32.7032	F2	43.65353	Bb3	58.27047	D#3	77.78175	G3	97.99886	C4	130.8128
5	C#2	34.64783	F#2	46.2493	B3	61.73541	E3	82.40689	G#3	103.8262	C#4	138.5913
6	D2	36.7081	G2	48.99943	C3	65.40639	F3	87.30706	A4	110	D4	146.8324
7	D#2	38.89087	G#2	51.91309	C#3	69.29566	F#3	92.49861	Bb4	116.5409	D#4	155.5635
8	E2	41.20344	A3	55	D3	73.41619	G3	97.99886	B4	123.4708	E4	164.8138
9	F2	43.65353	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C4	130.8128	F4	174.6141
10	F#2	46.2493	B3	61.73541	E3	82.40689	A4	110	C#4	138.5913	F#4	184.9972
11	G2	48.99943	C3	65.40639	F3	87.30706	Bb4	116.5409	C4	146.8324	G4	195.9977
12	G#2	51.91309	C#3	69.29566	F#3	92.49861	B4	123.4708	D#4	155.5635	G#4	207.6523
13	A3	55	D3	73.41619	G3	97.99886	C4	130.8128	E4	164.8324	A5	220
14	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C#4	138.5913	F4	174.6141	Bb5	233.0819
15	B3	61.73541	E3	82.40689	A4	110	D4	146.8324	F#4	184.9972	B5	246.9417
16	C3	65.40639	F3	87.30706	Bb4	116.5409	D#4	155.5635	G4	195.9977	C5	261.6256
17	C#2	69.29566	F#3	92.49861	B4	123.4708	E4	164.8324	G#4	207.6523	C#5	277.1826
18	D3	73.41619	G3	97.99886	C4	130.8128	F4	174.6141	A5	220	D5	293.6648
19	D#3	77.78175	G#3	103.8262	C#4	138.5913	F#4	184.9972	Bb5	233.0819	D#5	311.127
20	E3	82.40689	A4	110	D4	146.8324	G4	195.9977	B5	246.9417	E5	329.6276
21	F3	87.30706	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C5	261.6256	F5	349.2282
22	F#3	92.49861	B4	123.4708	E4	164.8324	A5	220	C#5	277.1826	F#5	369.9944
23	G3	97.99886	C4	130.8128	F4	174.6141	Bb5	233.0819	D5	293.6648	G5	391.9954
24	G#3	103.8262	C#4	138.5913	F#4	184.9972	B5	246.9417	D#5	311.127	G#5	415.3047

-19 Frets

S	6		5		4		3		2		1	
0	A2	27.5	D2	36.7081	G2	48.99943	C3	65.40639	E3	82.40689	A4	110
1	Bb2	29.13524	D#2	38.89087	G#2	51.91309	C#3	69.29566	F3	87.30706	Bb4	116.5409
2	B2	30.86771	E2	41.20344	A3	55	D3	73.41619	F#3	92.49861	B4	123.4708
3	C2	32.7032	F2	43.65353	Bb3	58.27047	D#3	77.78175	G3	97.99886	C4	130.8128
4	C#2	34.64783	F#2	46.2493	B3	61.73541	E3	82.40689	G#3	103.8262	C#4	138.5913
5	D2	36.7081	G2	48.99943	C3	65.40639	F3	87.30706	A4	110	D4	146.8324
6	D#2	38.89087	G#2	51.91309	C#3	69.29566	F#3	92.49861	Bb4	116.5409	D#4	155.5635
7	E2	41.20344	A3	55	D3	73.41619	G3	97.99886	B4	123.4708	E4	164.8138
8	F2	43.65353	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C4	130.8128	F4	174.6141
9	F#2	46.2493	B3	61.73541	E3	82.40689	A4	110	C#4	138.5913	F#4	184.9972
10	G2	48.99943	C3	65.40639	F3	87.30706	Bb4	116.5409	C4	146.8324	G4	195.9977
11	G#2	51.91309	C#3	69.29566	F#3	92.49861	B4	123.4708	D#4	155.5635	G#4	207.6523
12	A3	55	D3	73.41619	G3	97.99886	C4	130.8128	E4	164.8324	A5	220
13	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C#4	138.5913	F4	174.6141	Bb5	233.0819
14	B3	61.73541	E3	82.40689	A4	110	D4	146.8324	F#4	184.9972	B5	246.9417
15	C3	65.40639	F3	87.30706	Bb4	116.5409	D#4	155.5635	G4	195.9977	C5	261.6256
16	C#2	69.29566	F#3	92.49861	B4	123.4708	E4	164.8324	G#4	207.6523	C#5	277.1826
17	D3	73.41619	G3	97.99886	C4	130.8128	F4	174.6141	A5	220	D5	293.6648
18	D#3	77.78175	G#3	103.8262	C#4	138.5913	F#4	184.9972	Bb5	233.0819	D#5	311.127
19	E3	82.40689	A4	110	D4	146.8324	G4	195.9977	B5	246.9417	E5	329.6276
20	F3	87.30706	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C5	261.6256	F5	349.2282
21	F#3	92.49861	B4	123.4708	E4	164.8324	A5	220	C#5	277.1826	F#5	369.9944
22	G3	97.99886	C4	130.8128	F4	174.6141	Bb5	233.0819	D5	293.6648	G5	391.9954
23	G#3	103.8262	C#4	138.5913	F#4	184.9972	B5	246.9417	D#5	311.127	G#5	415.3047
24	A4	110	D4	146.8324	G4	195.9977	C5	261.6256	E5	329.6276	A6	440

-18 Frets

S	6		5		4		3		2		1	
0	Bb2	29.13524	D#2	38.89087	G#2	51.91309	C#3	69.29566	F3	87.30706	Bb4	116.5409
1	B2	30.86771	E2	41.20344	A3	55	D3	73.41619	F#3	92.49861	B4	123.4708
2	C2	32.7032	F2	43.65353	Bb3	58.27047	D#3	77.78175	G3	97.99886	C4	130.8128
3	C#2	34.64783	F#2	46.2493	B3	61.73541	E3	82.40689	G#3	103.8262	C#4	138.5913
4	D2	36.7081	G2	48.99943	C3	65.40639	F3	87.30706	A4	110	D4	146.8324
5	D#2	38.89087	G#2	51.91309	C#3	69.29566	F#3	92.49861	Bb4	116.5409	D#4	155.5635
6	E2	41.20344	A3	55	D3	73.41619	G3	97.99886	B4	123.4708	E4	164.8138
7	F2	43.65353	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C4	130.8128	F4	174.6141
8	F#2	46.2493	B3	61.73541	E3	82.40689	A4	110	C#4	138.5913	F#4	184.9972
9	G2	48.99943	C3	65.40639	F3	87.30706	Bb4	116.5409	C4	146.8324	G4	195.9977
10	G#2	51.91309	C#3	69.29566	F#3	92.49861	B4	123.4708	D#4	155.5635	G#4	207.6523
11	A3	55	D3	73.41619	G3	97.99886	C4	130.8128	E4	164.8324	A5	220
12	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C#4	138.5913	F4	174.6141	Bb5	233.0819
13	B3	61.73541	E3	82.40689	A4	110	D4	146.8324	F#4	184.9972	B5	246.9417
14	C3	65.40639	F3	87.30706	Bb4	116.5409	D#4	155.5635	G4	195.9977	C5	261.6256
15	C#2	69.29566	F#3	92.49861	B4	123.4708	E4	164.8324	G#4	207.6523	C#5	277.1826
16	D3	73.41619	G3	97.99886	C4	130.8128	F4	174.6141	A5	220	D5	293.6648
17	D#3	77.78175	G#3	103.8262	C#4	138.5913	F#4	184.9972	Bb5	233.0819	D#5	311.127
18	E3	82.40689	A4	110	D4	146.8324	G4	195.9977	B5	246.9417	E5	329.6276
19	F3	87.30706	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C5	261.6256	F5	349.2282
20	F#3	92.49861	B4	123.4708	E4	164.8324	A5	220	C#5	277.1826	F#5	369.9944
21	G3	97.99886	C4	130.8128	F4	174.6141	Bb5	233.0819	D5	293.6648	G5	391.9954
22	G#3	103.8262	C#4	138.5913	F#4	184.9972	B5	246.9417	D#5	311.127	G#5	415.3047
23	A4	110	D4	146.8324	G4	195.9977	C5	261.6256	E5	329.6276	A6	440
24	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C#5	277.1826	F5	349.2282	Bb6	466.1638

-17 Frets

S	6		5		4		3		2		1	
0	B2	30.86771	E2	41.20344	A3	55	D3	73.41619	F#3	92.49861	B4	123.4708
1	C2	32.7032	F2	43.65353	Bb3	58.27047	D#3	77.78175	G3	97.99886	C4	130.8128
2	C#2	34.64783	F#2	46.2493	B3	61.73541	E3	82.40689	G#3	103.8262	C#4	138.5913
3	D2	36.7081	G2	48.99943	C3	65.40639	F3	87.30706	A4	110	D4	146.8324
4	D#2	38.89087	G#2	51.91309	C#3	69.29566	F#3	92.49861	Bb4	116.5409	D#4	155.5635
5	E2	41.20344	A3	55	D3	73.41619	G3	97.99886	B4	123.4708	E4	164.8138
6	F2	43.65353	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C4	130.8128	F4	174.6141
7	F#2	46.2493	B3	61.73541	E3	82.40689	A4	110	C#4	138.5913	F#4	184.9972
8	G2	48.99943	C3	65.40639	F3	87.30706	Bb4	116.5409	C4	146.8324	G4	195.9977
9	G#2	51.91309	C#3	69.29566	F#3	92.49861	B4	123.4708	D#4	155.5635	G#4	207.6523
10	A3	55	D3	73.41619	G3	97.99886	C4	130.8128	E4	164.8324	A5	220
11	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C#4	138.5913	F4	174.6141	Bb5	233.0819
12	B3	61.73541	E3	82.40689	A4	110	D4	146.8324	F#4	184.9972	B5	246.9417
13	C3	65.40639	F3	87.30706	Bb4	116.5409	D#4	155.5635	G4	195.9977	C5	261.6256
14	C#2	69.29566	F#3	92.49861	B4	123.4708	E4	164.8324	G#4	207.6523	C#5	277.1826
15	D3	73.41619	G3	97.99886	C4	130.8128	F4	174.6141	A5	220	D5	293.6648
16	D#3	77.78175	G#3	103.8262	C#4	138.5913	F#4	184.9972	Bb5	233.0819	D#5	311.127
17	E3	82.40689	A4	110	D4	146.8324	G4	195.9977	B5	246.9417	E5	329.6276
18	F3	87.30706	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C5	261.6256	F5	349.2282
19	F#3	92.49861	B4	123.4708	E4	164.8324	A5	220	C#5	277.1826	F#5	369.9944
20	G3	97.99886	C4	130.8128	F4	174.6141	Bb5	233.0819	D5	293.6648	G5	391.9954
21	G#3	103.8262	C#4	138.5913	F#4	184.9972	B5	246.9417	D#5	311.127	G#5	415.3047
22	A4	110	D4	146.8324	G4	195.9977	C5	261.6256	E5	329.6276	A6	440
23	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C#5	277.1826	F5	349.2282	Bb6	466.1638
24	B4	123.4708	E4	164.8324	A5	220	D5	293.6648	F#5	369.9944	B6	493.8833

-16 Frets												
S	6		5		4		3		2		1	
0	C2	32.7032	F2	43.65353	Bb3	58.27047	D#3	77.78175	G3	97.99886	C4	130.8128
1	C#2	34.64783	F#2	46.2493	B3	61.73541	E3	82.40689	G#3	103.8262	C#4	138.5913
2	D2	36.7081	G2	48.99943	C3	65.40639	F3	87.30706	A4	110	D4	146.8324
3	D#2	38.89087	G#2	51.91309	C#3	69.29566	F#3	92.49861	Bb4	116.5409	D#4	155.5635
4	E2	41.20344	A3	55	D3	73.41619	G3	97.99886	B4	123.4708	E4	164.8138
5	F2	43.65353	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C4	130.8128	F4	174.6141
6	F#2	46.2493	B3	61.73541	E3	82.40689	A4	110	C#4	138.5913	F#4	184.9972
7	G2	48.99943	C3	65.40639	F3	87.30706	Bb4	116.5409	C4	146.8324	G4	195.9977
8	G#2	51.91309	C#3	69.29566	F#3	92.49861	B4	123.4708	D#4	155.5635	G#4	207.6523
9	A3	55	D3	73.41619	G3	97.99886	C4	130.8128	E4	164.8324	A5	220
10	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C#4	138.5913	F4	174.6141	Bb5	233.0819
11	B3	61.73541	E3	82.40689	A4	110	D4	146.8324	F#4	184.9972	B5	246.9417
12	C3	65.40639	F3	87.30706	Bb4	116.5409	D#4	155.5635	G4	195.9977	C5	261.6256
13	C#2	69.29566	F#3	92.49861	B4	123.4708	E4	164.8324	G#4	207.6523	C#5	277.1826
14	D3	73.41619	G3	97.99886	C4	130.8128	F4	174.6141	A5	220	D5	293.6648
15	D#3	77.78175	G#3	103.8262	C#4	138.5913	F#4	184.9972	Bb5	233.0819	D#5	311.127
16	E3	82.40689	A4	110	D4	146.8324	G4	195.9977	B5	246.9417	E5	329.6276
17	F3	87.30706	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C5	261.6256	F5	349.2282
18	F#3	92.49861	B4	123.4708	E4	164.8324	A5	220	C#5	277.1826	F#5	369.9944
19	G3	97.99886	C4	130.8128	F4	174.6141	Bb5	233.0819	D5	293.6648	G5	391.9954
20	G#3	103.8262	C#4	138.5913	F#4	184.9972	B5	246.9417	D#5	311.127	G#5	415.3047
21	A4	110	D4	146.8324	G4	195.9977	C5	261.6256	E5	329.6276	A6	440
22	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C#5	277.1826	F5	349.2282	Bb6	466.1638
23	B4	123.4708	E4	164.8324	A5	220	D5	293.6648	F#5	369.9944	B6	493.8833
24	C4	130.8128	F4	174.6141	Bb5	233.0819	D#5	311.127	G5	391.9954	C6	523.2511

-15 Frets												
S	6		5		4		3		2		1	
0	C#2	34.64783	F#2	46.2493	B3	61.73541	E3	82.40689	G#3	103.8262	C#4	138.5913
1	D2	36.7081	G2	48.99943	C3	65.40639	F3	87.30706	A4	110	D4	146.8324
2	D#2	38.89087	G#2	51.91309	C#3	69.29566	F#3	92.49861	Bb4	116.5409	D#4	155.5635
3	E2	41.20344	A3	55	D3	73.41619	G3	97.99886	B4	123.4708	E4	164.8138
4	F2	43.65353	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C4	130.8128	F4	174.6141
5	F#2	46.2493	B3	61.73541	E3	82.40689	A4	110	C#4	138.5913	F#4	184.9972
6	G2	48.99943	C3	65.40639	F3	87.30706	Bb4	116.5409	C4	146.8324	G4	195.9977
7	G#2	51.91309	C#3	69.29566	F#3	92.49861	B4	123.4708	D#4	155.5635	G#4	207.6523
8	A3	55	D3	73.41619	G3	97.99886	C4	130.8128	E4	164.8324	A5	220
9	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C#4	138.5913	F4	174.6141	Bb5	233.0819
10	B3	61.73541	E3	82.40689	A4	110	D4	146.8324	F#4	184.9972	B5	246.9417
11	C3	65.40639	F3	87.30706	Bb4	116.5409	D#4	155.5635	G4	195.9977	C5	261.6256
12	C#2	69.29566	F#3	92.49861	B4	123.4708	E4	164.8324	G#4	207.6523	C#5	277.1826
13	D3	73.41619	G3	97.99886	C4	130.8128	F4	174.6141	A5	220	D5	293.6648
14	D#3	77.78175	G#3	103.8262	C#4	138.5913	F#4	184.9972	Bb5	233.0819	D#5	311.127
15	E3	82.40689	A4	110	D4	146.8324	G4	195.9977	B5	246.9417	E5	329.6276
16	F3	87.30706	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C5	261.6256	F5	349.2282
17	F#3	92.49861	B4	123.4708	E4	164.8324	A5	220	C#5	277.1826	F#5	369.9944
18	G3	97.99886	C4	130.8128	F4	174.6141	Bb5	233.0819	D5	293.6648	G5	391.9954
19	G#3	103.8262	C#4	138.5913	F#4	184.9972	B5	246.9417	D#5	311.127	G#5	415.3047
20	A4	110	D4	146.8324	G4	195.9977	C5	261.6256	E5	329.6276	A6	440
21	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C#5	277.1826	F5	349.2282	Bb6	466.1638
22	B4	123.4708	E4	164.8324	A5	220	D5	293.6648	F#5	369.9944	B6	493.8833
23	C4	130.8128	F4	174.6141	Bb5	233.0819	D#5	311.127	G5	391.9954	C6	523.2511
24	C#4	138.5913	F#4	184.9972	B5	246.9417	E5	329.6276	G#5	415.3047	C#6	554.3653

-14 Frets

S	6		5		4		3		2		1	
0	D2	36.7081	G2	48.99943	C3	65.40639	F3	87.30706	A4	110	D4	146.8324
1	D#2	38.89087	G#2	51.91309	C#3	69.29566	F#3	92.49861	Bb4	116.5409	D#4	155.5635
2	E2	41.20344	A3	55	D3	73.41619	G3	97.99886	B4	123.4708	E4	164.8138
3	F2	43.65353	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C4	130.8128	F4	174.6141
4	F#2	46.2493	B3	61.73541	E3	82.40689	A4	110	C#4	138.5913	F#4	184.9972
5	G2	48.99943	C3	65.40639	F3	87.30706	Bb4	116.5409	C4	146.8324	G4	195.9977
6	G#2	51.91309	C#3	69.29566	F#3	92.49861	B4	123.4708	D#4	155.5635	G#4	207.6523
7	A3	55	D3	73.41619	G3	97.99886	C4	130.8128	E4	164.8324	A5	220
8	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C#4	138.5913	F4	174.6141	Bb5	233.0819
9	B3	61.73541	E3	82.40689	A4	110	D4	146.8324	F#4	184.9972	B5	246.9417
10	C3	65.40639	F3	87.30706	Bb4	116.5409	D#4	155.5635	G4	195.9977	C5	261.6256
11	C#2	69.29566	F#3	92.49861	B4	123.4708	E4	164.8324	G#4	207.6523	C#5	277.1826
12	D3	73.41619	G3	97.99886	C4	130.8128	F4	174.6141	A5	220	D5	293.6648
13	D#3	77.78175	G#3	103.8262	C#4	138.5913	F#4	184.9972	Bb5	233.0819	D#5	311.127
14	E3	82.40689	A4	110	D4	146.8324	G4	195.9977	B5	246.9417	E5	329.6276
15	F3	87.30706	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C5	261.6256	F5	349.2282
16	F#3	92.49861	B4	123.4708	E4	164.8324	A5	220	C#5	277.1826	F#5	369.9944
17	G3	97.99886	C4	130.8128	F4	174.6141	Bb5	233.0819	D5	293.6648	G5	391.9954
18	G#3	103.8262	C#4	138.5913	F#4	184.9972	B5	246.9417	D#5	311.127	G#5	415.3047
19	A4	110	D4	146.8324	G4	195.9977	C5	261.6256	E5	329.6276	A6	440
20	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C#5	277.1826	F5	349.2282	Bb6	466.1638
21	B4	123.4708	E4	164.8324	A5	220	D5	293.6648	F#5	369.9944	B6	493.8833
22	C4	130.8128	F4	174.6141	Bb5	233.0819	D#5	311.127	G5	391.9954	C6	523.2511
23	C#4	138.5913	F#4	184.9972	B5	246.9417	E5	329.6276	G#5	415.3047	C#6	554.3653
24	D4	146.8324	G4	195.9977	C5	261.6256	F5	349.2282	A6	440	D6	587.3295

-13 Frets

S	6		5		4		3		2		1	
0	D#2	38.89087	G#2	51.91309	C#3	69.29566	F#3	92.49861	Bb4	116.5409	D#4	155.5635
1	E2	41.20344	A3	55	D3	73.41619	G3	97.99886	B4	123.4708	E4	164.8138
2	F2	43.65353	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C4	130.8128	F4	174.6141
3	F#2	46.2493	B3	61.73541	E3	82.40689	A4	110	C#4	138.5913	F#4	184.9972
4	G2	48.99943	C3	65.40639	F3	87.30706	Bb4	116.5409	C4	146.8324	G4	195.9977
5	G#2	51.91309	C#3	69.29566	F#3	92.49861	B4	123.4708	D#4	155.5635	G#4	207.6523
6	A3	55	D3	73.41619	G3	97.99886	C4	130.8128	E4	164.8324	A5	220
7	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C#4	138.5913	F4	174.6141	Bb5	233.0819
8	B3	61.73541	E3	82.40689	A4	110	D4	146.8324	F#4	184.9972	B5	246.9417
9	C3	65.40639	F3	87.30706	Bb4	116.5409	D#4	155.5635	G4	195.9977	C5	261.6256
10	C#2	69.29566	F#3	92.49861	B4	123.4708	E4	164.8324	G#4	207.6523	C#5	277.1826
11	D3	73.41619	G3	97.99886	C4	130.8128	F4	174.6141	A5	220	D5	293.6648
12	D#3	77.78175	G#3	103.8262	C#4	138.5913	F#4	184.9972	Bb5	233.0819	D#5	311.127
13	E3	82.40689	A4	110	D4	146.8324	G4	195.9977	B5	246.9417	E5	329.6276
14	F3	87.30706	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C5	261.6256	F5	349.2282
15	F#3	92.49861	B4	123.4708	E4	164.8324	A5	220	C#5	277.1826	F#5	369.9944
16	G3	97.99886	C4	130.8128	F4	174.6141	Bb5	233.0819	D5	293.6648	G5	391.9954
17	G#3	103.8262	C#4	138.5913	F#4	184.9972	B5	246.9417	D#5	311.127	G#5	415.3047
18	A4	110	D4	146.8324	G4	195.9977	C5	261.6256	E5	329.6276	A6	440
19	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C#5	277.1826	F5	349.2282	Bb6	466.1638
20	B4	123.4708	E4	164.8324	A5	220	D5	293.6648	F#5	369.9944	B6	493.8833
21	C4	130.8128	F4	174.6141	Bb5	233.0819	D#5	311.127	G5	391.9954	C6	523.2511
22	C#4	138.5913	F#4	184.9972	B5	246.9417	E5	329.6276	G#5	415.3047	C#6	554.3653
23	D4	146.8324	G4	195.9977	C5	261.6256	F5	349.2282	A6	440	D6	587.3295
24	D#4	155.5635	G#4	207.6523	C#5	277.1826	F#5	369.9944	Bb6	466.1638	D#6	622.254

-12 Frets												
S	6		5		4		3		2		1	
0	E2	41.20344	A3	55	D3	73.41619	G3	97.99886	B4	123.4708	E4	164.8138
1	F2	43.65353	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C4	130.8128	F4	174.6141
2	F#2	46.2493	B3	61.73541	E3	82.40689	A4	110	C#4	138.5913	F#4	184.9972
3	G2	48.99943	C3	65.40639	F3	87.30706	Bb4	116.5409	C4	146.8324	G4	195.9977
4	G#2	51.91309	C#3	69.29566	F#3	92.49861	B4	123.4708	D#4	155.5635	G#4	207.6523
5	A3	55	D3	73.41619	G3	97.99886	C4	130.8128	E4	164.8324	A5	220
6	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C#4	138.5913	F4	174.6141	Bb5	233.0819
7	B3	61.73541	E3	82.40689	A4	110	D4	146.8324	F#4	184.9972	B5	246.9417
8	C3	65.40639	F3	87.30706	Bb4	116.5409	D#4	155.5635	G4	195.9977	C5	261.6256
9	C#2	69.29566	F#3	92.49861	B4	123.4708	E4	164.8324	G#4	207.6523	C#5	277.1826
10	D3	73.41619	G3	97.99886	C4	130.8128	F4	174.6141	A5	220	D5	293.6648
11	D#3	77.78175	G#3	103.8262	C#4	138.5913	F#4	184.9972	Bb5	233.0819	D#5	311.127
12	E3	82.40689	A4	110	D4	146.8324	G4	195.9977	B5	246.9417	E5	329.6276
13	F3	87.30706	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C5	261.6256	F5	349.2282
14	F#3	92.49861	B4	123.4708	E4	164.8324	A5	220	C#5	277.1826	F#5	369.9944
15	G3	97.99886	C4	130.8128	F4	174.6141	Bb5	233.0819	D5	293.6648	G5	391.9954
16	G#3	103.8262	C#4	138.5913	F#4	184.9972	B5	246.9417	D#5	311.127	G#5	415.3047
17	A4	110	D4	146.8324	G4	195.9977	C5	261.6256	E5	329.6276	A6	440
18	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C#5	277.1826	F5	349.2282	Bb6	466.1638
19	B4	123.4708	E4	164.8324	A5	220	D5	293.6648	F#5	369.9944	B6	493.8833
20	C4	130.8128	F4	174.6141	Bb5	233.0819	D#5	311.127	G5	391.9954	C6	523.2511
21	C#4	138.5913	F#4	184.9972	B5	246.9417	E5	329.6276	G#5	415.3047	C#6	554.3653
22	D4	146.8324	G4	195.9977	C5	261.6256	F5	349.2282	A6	440	D6	587.3295
23	D#4	155.5635	G#4	207.6523	C#5	277.1826	F#5	369.9944	Bb6	466.1638	D#6	622.254
24	E4	164.8324	A5	220	D5	293.6648	G5	391.9954	B6	493.8833	E6	659.2551

-11 Frets												
S	6		5		4		3		2		1	
0	F2	43.65353	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C4	130.8128	F4	174.6141
1	F#2	46.2493	B3	61.73541	E3	82.40689	A4	110	C#4	138.5913	F#4	184.9972
2	G2	48.99943	C3	65.40639	F3	87.30706	Bb4	116.5409	C4	146.8324	G4	195.9977
3	G#2	51.91309	C#3	69.29566	F#3	92.49861	B4	123.4708	D#4	155.5635	G#4	207.6523
4	A3	55	D3	73.41619	G3	97.99886	C4	130.8128	E4	164.8324	A5	220
5	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C#4	138.5913	F4	174.6141	Bb5	233.0819
6	B3	61.73541	E3	82.40689	A4	110	D4	146.8324	F#4	184.9972	B5	246.9417
7	C3	65.40639	F3	87.30706	Bb4	116.5409	D#4	155.5635	G4	195.9977	C5	261.6256
8	C#2	69.29566	F#3	92.49861	B4	123.4708	E4	164.8324	G#4	207.6523	C#5	277.1826
9	D3	73.41619	G3	97.99886	C4	130.8128	F4	174.6141	A5	220	D5	293.6648
10	D#3	77.78175	G#3	103.8262	C#4	138.5913	F#4	184.9972	Bb5	233.0819	D#5	311.127
11	E3	82.40689	A4	110	D4	146.8324	G4	195.9977	B5	246.9417	E5	329.6276
12	F3	87.30706	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C5	261.6256	F5	349.2282
13	F#3	92.49861	B4	123.4708	E4	164.8324	A5	220	C#5	277.1826	F#5	369.9944
14	G3	97.99886	C4	130.8128	F4	174.6141	Bb5	233.0819	D5	293.6648	G5	391.9954
15	G#3	103.8262	C#4	138.5913	F#4	184.9972	B5	246.9417	D#5	311.127	G#5	415.3047
16	A4	110	D4	146.8324	G4	195.9977	C5	261.6256	E5	329.6276	A6	440
17	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C#5	277.1826	F5	349.2282	Bb6	466.1638
18	B4	123.4708	E4	164.8324	A5	220	D5	293.6648	F#5	369.9944	B6	493.8833
19	C4	130.8128	F4	174.6141	Bb5	233.0819	D#5	311.127	G5	391.9954	C6	523.2511
20	C#4	138.5913	F#4	184.9972	B5	246.9417	E5	329.6276	G#5	415.3047	C#6	554.3653
21	D4	146.8324	G4	195.9977	C5	261.6256	F5	349.2282	A6	440	D6	587.3295
22	D#4	155.5635	G#4	207.6523	C#5	277.1826	F#5	369.9944	Bb6	466.1638	D#6	622.254
23	E4	164.8324	A5	220	D5	293.6648	G5	391.9954	B6	493.8833	E6	659.2551
24	F4	174.6141	Bb5	233.0819	D#5	311.127	G#5	415.3047	C6	523.2511	F6	698.4565

-10 Frets

S	6		5		4		3		2		1	
0	F#2	46.2493	B3	61.73541	E3	82.40689	A4	110	C#4	138.5913	F#4	184.9972
1	G2	48.99943	C3	65.40639	F3	87.30706	Bb4	116.5409	C4	146.8324	G4	195.9977
2	G#2	51.91309	C#3	69.29566	F#3	92.49861	B4	123.4708	D#4	155.5635	G#4	207.6523
3	A3	55	D3	73.41619	G3	97.99886	C4	130.8128	E4	164.8324	A5	220
4	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C#4	138.5913	F4	174.6141	Bb5	233.0819
5	B3	61.73541	E3	82.40689	A4	110	D4	146.8324	F#4	184.9972	B5	246.9417
6	C3	65.40639	F3	87.30706	Bb4	116.5409	D#4	155.5635	G4	195.9977	C5	261.6256
7	C#2	69.29566	F#3	92.49861	B4	123.4708	E4	164.8324	G#4	207.6523	C#5	277.1826
8	D3	73.41619	G3	97.99886	C4	130.8128	F4	174.6141	A5	220	D5	293.6648
9	D#3	77.78175	G#3	103.8262	C#4	138.5913	F#4	184.9972	Bb5	233.0819	D#5	311.127
10	E3	82.40689	A4	110	D4	146.8324	G4	195.9977	B5	246.9417	E5	329.6276
11	F3	87.30706	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C5	261.6256	F5	349.2282
12	F#3	92.49861	B4	123.4708	E4	164.8324	A5	220	C#5	277.1826	F#5	369.9944
13	G3	97.99886	C4	130.8128	F4	174.6141	Bb5	233.0819	D5	293.6648	G5	391.9954
14	G#3	103.8262	C#4	138.5913	F#4	184.9972	B5	246.9417	D#5	311.127	G#5	415.3047
15	A4	110	D4	146.8324	G4	195.9977	C5	261.6256	E5	329.6276	A6	440
16	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C#5	277.1826	F5	349.2282	Bb6	466.1638
17	B4	123.4708	E4	164.8324	A5	220	D5	293.6648	F#5	369.9944	B6	493.8833
18	C4	130.8128	F4	174.6141	Bb5	233.0819	D#5	311.127	G5	391.9954	C6	523.2511
19	C#4	138.5913	F#4	184.9972	B5	246.9417	E5	329.6276	G#5	415.3047	C#6	554.3653
20	D4	146.8324	G4	195.9977	C5	261.6256	F5	349.2282	A6	440	D6	587.3295
21	D#4	155.5635	G#4	207.6523	C#5	277.1826	F#5	369.9944	Bb6	466.1638	D#6	622.254
22	E4	164.8324	A5	220	D5	293.6648	G5	391.9954	B6	493.8833	E6	659.2551
23	F4	174.6141	Bb5	233.0819	D#5	311.127	G#5	415.3047	C6	523.2511	F6	698.4565
24	G4	184.9972	B5	246.9417	E5	329.6276	A6	440	C#6	554.3653	F#6	739.9888

-9 Frets

S	6		5		4		3		2		1	
0	G2	48.99943	C3	65.40639	F3	87.30706	Bb4	116.5409	C4	146.8324	G4	195.9977
1	G#2	51.91309	C#3	69.29566	F#3	92.49861	B4	123.4708	D#4	155.5635	G#4	207.6523
2	A3	55	D3	73.41619	G3	97.99886	C4	130.8128	E4	164.8324	A5	220
3	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C#4	138.5913	F4	174.6141	Bb5	233.0819
4	B3	61.73541	E3	82.40689	A4	110	D4	146.8324	F#4	184.9972	B5	246.9417
5	C3	65.40639	F3	87.30706	Bb4	116.5409	D#4	155.5635	G4	195.9977	C5	261.6256
6	C#2	69.29566	F#3	92.49861	B4	123.4708	E4	164.8324	G#4	207.6523	C#5	277.1826
7	D3	73.41619	G3	97.99886	C4	130.8128	F4	174.6141	A5	220	D5	293.6648
8	D#3	77.78175	G#3	103.8262	C#4	138.5913	F#4	184.9972	Bb5	233.0819	D#5	311.127
9	E3	82.40689	A4	110	D4	146.8324	G4	195.9977	B5	246.9417	E5	329.6276
10	F3	87.30706	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C5	261.6256	F5	349.2282
11	F#3	92.49861	B4	123.4708	E4	164.8324	A5	220	C#5	277.1826	F#5	369.9944
12	G3	97.99886	C4	130.8128	F4	174.6141	Bb5	233.0819	D5	293.6648	G5	391.9954
13	G#3	103.8262	C#4	138.5913	F#4	184.9972	B5	246.9417	D#5	311.127	G#5	415.3047
14	A4	110	D4	146.8324	G4	195.9977	C5	261.6256	E5	329.6276	A6	440
15	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C#5	277.1826	F5	349.2282	Bb6	466.1638
16	B4	123.4708	E4	164.8324	A5	220	D5	293.6648	F#5	369.9944	B6	493.8833
17	C4	130.8128	F4	174.6141	Bb5	233.0819	D#5	311.127	G5	391.9954	C6	523.2511
18	C#4	138.5913	F#4	184.9972	B5	246.9417	E5	329.6276	G#5	415.3047	C#6	554.3653
19	D4	146.8324	G4	195.9977	C5	261.6256	F5	349.2282	A6	440	D6	587.3295
20	D#4	155.5635	G#4	207.6523	C#5	277.1826	F#5	369.9944	Bb6	466.1638	D#6	622.254
21	E4	164.8324	A5	220	D5	293.6648	G5	391.9954	B6	493.8833	E6	659.2551
22	F4	174.6141	Bb5	233.0819	D#5	311.127	G#5	415.3047	C6	523.2511	F6	698.4565
23	G4	184.9972	B5	246.9417	E5	329.6276	A6	440	C#6	554.3653	F#6	739.9888
24	G#4	195.9977	C5	261.6256	F5	349.2282	Bb6	466.1638	D6	587.3295	G6	783.9909

-8 Frets

S	6		5		4		3		2		1	
0	G#2	51.91309	C#3	69.29566	F#3	92.49861	B4	123.4708	D#4	155.5635	G#4	207.6523
1	A3	55	D3	73.41619	G3	97.99886	C4	130.8128	E4	164.8324	A5	220
2	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C#4	138.5913	F4	174.6141	Bb5	233.0819
3	B3	61.73541	E3	82.40689	A4	110	D4	146.8324	F#4	184.9972	B5	246.9417
4	C3	65.40639	F3	87.30706	Bb4	116.5409	D#4	155.5635	G4	195.9977	C5	261.6256
5	C#2	69.29566	F#3	92.49861	B4	123.4708	E4	164.8324	G#4	207.6523	C#5	277.1826
6	D3	73.41619	G3	97.99886	C4	130.8128	F4	174.6141	A5	220	D5	293.6648
7	D#3	77.78175	G#3	103.8262	C#4	138.5913	F#4	184.9972	Bb5	233.0819	D#5	311.127
8	E3	82.40689	A4	110	D4	146.8324	G4	195.9977	B5	246.9417	E5	329.6276
9	F3	87.30706	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C5	261.6256	F5	349.2282
10	F#3	92.49861	B4	123.4708	E4	164.8324	A5	220	C#5	277.1826	F#5	369.9944
11	G3	97.99886	C4	130.8128	F4	174.6141	Bb5	233.0819	D5	293.6648	G5	391.9954
12	G#3	103.8262	C#4	138.5913	F#4	184.9972	B5	246.9417	D#5	311.127	G#5	415.3047
13	A4	110	D4	146.8324	G4	195.9977	C5	261.6256	E5	329.6276	A6	440
14	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C#5	277.1826	F5	349.2282	Bb6	466.1638
15	B4	123.4708	E4	164.8324	A5	220	D5	293.6648	F#5	369.9944	B6	493.8833
16	C4	130.8128	F4	174.6141	Bb5	233.0819	D#5	311.127	G5	391.9954	C6	523.2511
17	C#4	138.5913	F#4	184.9972	B5	246.9417	E5	329.6276	G#5	415.3047	C#6	554.3653
18	D4	146.8324	G4	195.9977	C5	261.6256	F5	349.2282	A6	440	D6	587.3295
19	D#4	155.5635	G#4	207.6523	C#5	277.1826	F#5	369.9944	Bb6	466.1638	D#6	622.254
20	E4	164.8324	A5	220	D5	293.6648	G5	391.9954	B6	493.8833	E6	659.2551
21	F4	174.6141	Bb5	233.0819	D#5	311.127	G#5	415.3047	C6	523.2511	F6	698.4565
22	G4	184.9972	B5	246.9417	E5	329.6276	A6	440	C#6	554.3653	F#6	739.9888
23	G#4	195.9977	C5	261.6256	F5	340	Bb6	466.1638	D6	587.3295	G6	783.9909
24	A5	220	C#5	277.1826	F#5	369.9944	B6	493.8833	D#6	622.254	G#6	830.6094

-7 Frets

S	6		5		4		3		2		1	
0	A3	55	D3	73.41619	G3	97.99886	C4	130.8128	E4	164.8324	A5	220
1	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C#4	138.5913	F4	174.6141	Bb5	233.0819
2	B3	61.73541	E3	82.40689	A4	110	D4	146.8324	F#4	184.9972	B5	246.9417
3	C3	65.40639	F3	87.30706	Bb4	116.5409	D#4	155.5635	G4	195.9977	C5	261.6256
4	C#2	69.29566	F#3	92.49861	B4	123.4708	E4	164.8324	G#4	207.6523	C#5	277.1826
5	D3	73.41619	G3	97.99886	C4	130.8128	F4	174.6141	A5	220	D5	293.6648
6	D#3	77.78175	G#3	103.8262	C#4	138.5913	F#4	184.9972	Bb5	233.0819	D#5	311.127
7	E3	82.40689	A4	110	D4	146.8324	G4	195.9977	B5	246.9417	E5	329.6276
8	F3	87.30706	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C5	261.6256	F5	349.2282
9	F#3	92.49861	B4	123.4708	E4	164.8324	A5	220	C#5	277.1826	F#5	369.9944
10	G3	97.99886	C4	130.8128	F4	174.6141	Bb5	233.0819	D5	293.6648	G5	391.9954
11	G#3	103.8262	C#4	138.5913	F#4	184.9972	B5	246.9417	D#5	311.127	G#5	415.3047
12	A4	110	D4	146.8324	G4	195.9977	C5	261.6256	E5	329.6276	A6	440
13	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C#5	277.1826	F5	349.2282	Bb6	466.1638
14	B4	123.4708	E4	164.8324	A5	220	D5	293.6648	F#5	369.9944	B6	493.8833
15	C4	130.8128	F4	174.6141	Bb5	233.0819	D#5	311.127	G5	391.9954	C6	523.2511
16	C#4	138.5913	F#4	184.9972	B5	246.9417	E5	329.6276	G#5	415.3047	C#6	554.3653
17	D4	146.8324	G4	195.9977	C5	261.6256	F5	349.2282	A6	440	D6	587.3295
18	D#4	155.5635	G#4	207.6523	C#5	277.1826	F#5	369.9944	Bb6	466.1638	D#6	622.254
19	E4	164.8324	A5	220	D5	293.6648	G5	391.9954	B6	493.8833	E6	659.2551
20	F4	174.6141	Bb5	233.0819	D#5	311.127	G#5	415.3047	C6	523.2511	F6	698.4565
21	G4	184.9972	B5	246.9417	E5	329.6276	A6	440	C#6	554.3653	F#6	739.9888
22	G#4	195.9977	C5	261.6256	F5	349.2282	Bb6	466.1638	D6	587.3295	G6	783.9909
23	A5	220	C#5	277.1826	F#5	369.9944	B6	493.8833	D#6	622.254	G#6	830.6094
24	Bb5	233.0819	D5	293.6648	G5	391.9954	C6	523.2511	E6	659.2551	A7	880

-6 Frets

S	6		5		4		3		2		1	
0	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C#4	138.5913	F4	174.6141	Bb5	233.0819
1	B3	61.73541	E3	82.40689	A4	110	D4	146.8324	F#4	184.9972	B5	246.9417
2	C3	65.40639	F3	87.30706	Bb4	116.5409	D#4	155.5635	G4	195.9977	C5	261.6256
3	C#2	69.29566	F#3	92.49861	B4	123.4708	E4	164.8324	G#4	207.6523	C#5	277.1826
4	D3	73.41619	G3	97.99886	C4	130.8128	F4	174.6141	A5	220	D5	293.6648
5	D#3	77.78175	G#3	103.8262	C#4	138.5913	F#4	184.9972	Bb5	233.0819	D#5	311.127
6	E3	82.40689	A4	110	D4	146.8324	G4	195.9977	B5	246.9417	E5	329.6276
7	F3	87.30706	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C5	261.6256	F5	349.2282
8	F#3	92.49861	B4	123.4708	E4	164.8324	A5	220	C#5	277.1826	F#5	369.9944
9	G3	97.99886	C4	130.8128	F4	174.6141	Bb5	233.0819	D5	293.6648	G5	391.9954
10	G#3	103.8262	C#4	138.5913	F#4	184.9972	B5	246.9417	D#5	311.127	G#5	415.3047
11	A4	110	D4	146.8324	G4	195.9977	C5	261.6256	E5	329.6276	A6	440
12	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C#5	277.1826	F5	349.2282	Bb6	466.1638
13	B4	123.4708	E4	164.8324	A5	220	D5	293.6648	F#5	369.9944	B6	493.8833
14	C4	130.8128	F4	174.6141	Bb5	233.0819	D#5	311.127	G5	391.9954	C6	523.2511
15	C#4	138.5913	F#4	184.9972	B5	246.9417	E5	329.6276	G#5	415.3047	C#6	554.3653
16	D4	146.8324	G4	195.9977	C5	261.6256	F5	349.2282	A6	440	D6	587.3295
17	D#4	155.5635	G#4	207.6523	C#5	277.1826	F#5	369.9944	Bb6	466.1638	D#6	622.254
18	E4	164.8324	A5	220	D5	293.6648	G5	391.9954	B6	493.8833	E6	659.2551
19	F4	174.6141	Bb5	233.0819	D#5	311.127	G#5	415.3047	C6	523.2511	F6	698.4565
20	G4	184.9972	B5	246.9417	E5	329.6276	A6	440	C#6	554.3653	F#6	739.9888
21	G#4	195.9977	C5	261.6256	F5	349.2282	Bb6	466.1638	D6	587.3295	G6	783.9909
22	A5	220	C#5	277.1826	F#5	369.9944	B6	493.8833	D#6	622.254	G#6	830.6094
23	Bb5	233.0819	D5	293.6648	G5	391.9954	C6	523.2511	E6	659.2551	A7	880
24	B5	246.9417	D#5	311.127	G#5	415.3047	C#6	554.3653	F6	698.4565	Bb7	932.3275

-5 Frets

S	6		5		4		3		2		1	
0	B3	61.73541	E3	82.40689	A4	110	D4	146.8324	F#4	184.9972	B5	246.9417
1	C3	65.40639	F3	87.30706	Bb4	116.5409	D#4	155.5635	G4	195.9977	C5	261.6256
2	C#2	69.29566	F#3	92.49861	B4	123.4708	E4	164.8324	G#4	207.6523	C#5	277.1826
3	D3	73.41619	G3	97.99886	C4	130.8128	F4	174.6141	A5	220	D5	293.6648
4	D#3	77.78175	G#3	103.8262	C#4	138.5913	F#4	184.9972	Bb5	233.0819	D#5	311.127
5	E3	82.40689	A4	110	D4	146.8324	G4	195.9977	B5	246.9417	E5	329.6276
6	F3	87.30706	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C5	261.6256	F5	349.2282
7	F#3	92.49861	B4	123.4708	E4	164.8324	A5	220	C#5	277.1826	F#5	369.9944
8	G3	97.99886	C4	130.8128	F4	174.6141	Bb5	233.0819	D5	293.6648	G5	391.9954
9	G#3	103.8262	C#4	138.5913	F#4	184.9972	B5	246.9417	D#5	311.127	G#5	415.3047
10	A4	110	D4	146.8324	G4	195.9977	C5	261.6256	E5	329.6276	A6	440
11	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C#5	277.1826	F5	349.2282	Bb6	466.1638
12	B4	123.4708	E4	164.8324	A5	220	D5	293.6648	F#5	369.9944	B6	493.8833
13	C4	130.8128	F4	174.6141	Bb5	233.0819	D#5	311.127	G5	391.9954	C6	523.2511
14	C#4	138.5913	F#4	184.9972	B5	246.9417	E5	329.6276	G#5	415.3047	C#6	554.3653
15	D4	146.8324	G4	195.9977	C5	261.6256	F5	349.2282	A6	440	D6	587.3295
16	D#4	155.5635	G#4	207.6523	C#5	277.1826	F#5	369.9944	Bb6	466.1638	D#6	622.254
17	E4	164.8324	A5	220	D5	293.6648	G5	391.9954	B6	493.8833	E6	659.2551
18	F4	174.6141	Bb5	233.0819	D#5	311.127	G#5	415.3047	C6	523.2511	F6	698.4565
19	G4	184.9972	B5	246.9417	E5	329.6276	A6	440	C#6	554.3653	F#6	739.9888
20	G#4	195.9977	C5	261.6256	F5	349.2282	Bb6	466.1638	D6	587.3295	G6	783.9909
21	A5	220	C#5	277.1826	F#5	369.9944	B6	493.8833	D#6	622.254	G#6	830.6094
22	Bb5	233.0819	D5	293.6648	G5	391.9954	C6	523.2511	E6	659.2551	A7	880
23	B5	246.9417	D#5	311.127	G#5	415.3047	C#6	554.3653	F6	698.4565	Bb7	932.3275
24	C5	261.6256	E5	329.6276	A6	440	D6	587.3295	F#6	739.9888	B7	987.7666

-4 Frets

S	6		5		4		3		2		1	
0	C3	65.40639	F3	87.30706	Bb4	116.5409	D#4	155.5635	G4	195.9977	C5	261.6256
1	C#2	69.29566	F#3	92.49861	B4	123.4708	E4	164.8324	G#4	207.6523	C#5	277.1826
2	D3	73.41619	G3	97.99886	C4	130.8128	F4	174.6141	A5	220	D5	293.6648
3	D#3	77.78175	G#3	103.8262	C#4	138.5913	F#4	184.9972	Bb5	233.0819	D#5	311.127
4	E3	82.40689	A4	110	D4	146.8324	G4	195.9977	B5	246.9417	E5	329.6276
5	F3	87.30706	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C5	261.6256	F5	349.2282
6	F#3	92.49861	B4	123.4708	E4	164.8324	A5	220	C#5	277.1826	F#5	369.9944
7	G3	97.99886	C4	130.8128	F4	174.6141	Bb5	233.0819	D5	293.6648	G5	391.9954
8	G#3	103.8262	C#4	138.5913	F#4	184.9972	B5	246.9417	D#5	311.127	G#5	415.3047
9	A4	110	D4	146.8324	G4	195.9977	C5	261.6256	E5	329.6276	A6	440
10	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C#5	277.1826	F5	349.2282	Bb6	466.1638
11	B4	123.4708	E4	164.8324	A5	220	D5	293.6648	F#5	369.9944	B6	493.8833
12	C4	130.8128	F4	174.6141	Bb5	233.0819	D#5	311.127	G5	391.9954	C6	523.2511
13	C#4	138.5913	F#4	184.9972	B5	246.9417	E5	329.6276	G#5	415.3047	C#6	554.3653
14	D4	146.8324	G4	195.9977	C5	261.6256	F5	349.2282	A6	440	D6	587.3295
15	D#4	155.5635	G#4	207.6523	C#5	277.1826	F#5	369.9944	Bb6	466.1638	D#6	622.254
16	E4	164.8324	A5	220	D5	293.6648	B6	493.8833	B6	493.8833	E6	659.2551
17	F4	174.6141	Bb5	233.0819	D#5	311.127	G#5	415.3047	C6	523.2511	F6	698.4565
18	G4	184.9972	B5	246.9417	E5	329.6276	A6	440	C#6	554.3653	F#6	739.9888
19	G#4	195.9977	C5	261.6256	F5	349.2282	Bb6	466.1638	D6	587.3295	G6	783.9909
20	A5	220	C#5	277.1826	F#5	369.9944	B6	493.8833	D#6	622.254	G#6	830.6094
21	Bb5	233.0819	D5	293.6648	G5	391.9954	C6	523.2511	E6	659.2551	A7	880
22	B5	246.9417	D#5	311.127	G#5	415.3047	C#6	554.3653	F6	698.4565	Bb7	932.3275
23	C5	261.6256	E5	329.6276	A6	440	D6	587.3295	F#6	739.9888	B7	987.7666
24	C#5	277.1826	F5	349.2282	Bb6	466.1638	D#6	622.254	G6	783.9909	C7	1046.502

-3 Frets

S	6		5		4		3		2		1	
0	C#2	69.29566	F#3	92.49861	B4	123.4708	E4	164.8324	G#4	207.6523	C#5	277.1826
1	D3	73.41619	G3	97.99886	C4	130.8128	F4	174.6141	A5	220	D5	293.6648
2	D#3	77.78175	G#3	103.8262	C#4	138.5913	F#4	184.9972	Bb5	233.0819	D#5	311.127
3	E3	82.40689	A4	110	D4	146.8324	G4	195.9977	B5	246.9417	E5	329.6276
4	F3	87.30706	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C5	261.6256	F5	349.2282
5	F#3	92.49861	B4	123.4708	E4	164.8324	A5	220	C#5	277.1826	F#5	369.9944
6	G3	97.99886	C4	130.8128	F4	174.6141	Bb5	233.0819	D5	293.6648	G5	391.9954
7	G#3	103.8262	C#4	138.5913	F#4	184.9972	B5	246.9417	D#5	311.127	G#5	415.3047
8	A4	110	D4	146.8324	G4	195.9977	C5	261.6256	E5	329.6276	A6	440
9	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C#5	277.1826	F5	349.2282	Bb6	466.1638
10	B4	123.4708	E4	164.8324	A5	220	D5	293.6648	F#5	369.9944	B6	493.8833
11	C4	130.8128	F4	174.6141	Bb5	233.0819	D#5	311.127	G5	391.9954	C6	523.2511
12	C#4	138.5913	F#4	184.9972	B5	246.9417	E5	329.6276	G#5	415.3047	C#6	554.3653
13	D4	146.8324	G4	195.9977	C5	261.6256	F5	349.2282	A6	440	D6	587.3295
14	D#4	155.5635	G#4	207.6523	C#5	277.1826	F#5	369.9944	Bb6	466.1638	D#6	622.254
15	E4	164.8324	A5	220	D5	293.6648	G5	391.9954	B6	493.8833	E6	659.2551
16	F4	174.6141	Bb5	233.0819	D#5	311.127	G#5	415.3047	C6	523.2511	F6	698.4565
17	G4	184.9972	B5	246.9417	E5	329.6276	A6	440	C#6	554.3653	F#6	739.9888
18	G#4	195.9977	C5	261.6256	F5	349.2282	Bb6	466.1638	D6	587.3295	G6	783.9909
19	A5	220	C#5	277.1826	F#5	369.9944	B6	493.8833	D#6	622.254	G#6	830.6094
20	Bb5	233.0819	D5	293.6648	G5	391.9954	C6	523.2511	E6	659.2551	A7	880
21	B5	246.9417	D#5	311.127	G#5	415.3047	C#6	554.3653	F6	698.4565	Bb7	932.3275
22	C5	261.6256	E5	329.6276	A6	440	D6	587.3295	F#6	739.9888	B7	987.7666
23	C#5	277.1826	F5	349.2282	Bb6	466.1638	D#6	622.254	G6	783.9909	C7	1046.502
24	D5	293.6648	F#5	369.9944	B6	493.8833	E6	659.2551	G#6	830.6094	C#7	1108.731

-2 Frets

S	6		5		4		3		2		1	
0	D3	73.41619	G3	97.99886	C4	130.8128	F4	174.6141	A5	220	D5	293.6648
1	D#3	77.78175	G#3	103.8262	C#4	138.5913	F#4	184.9972	Bb5	233.0819	D#5	311.127
2	E3	82.40689	A4	110	D4	146.8324	G4	195.9977	B5	246.9417	E5	329.6276
3	F3	87.30706	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C5	261.6256	F5	349.2282
4	F#3	92.49861	B4	123.4708	E4	164.8324	A5	220	C#5	277.1826	F#5	369.9944
5	G3	97.99886	C4	130.8128	F4	174.6141	Bb5	233.0819	D5	293.6648	G5	391.9954
6	G#3	103.8262	C#4	138.5913	F#4	184.9972	B5	246.9417	D#5	311.127	G#5	415.3047
7	A4	110	D4	146.8324	G4	195.9977	C5	261.6256	E5	329.6276	A6	440
8	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C#5	277.1826	F5	349.2282	Bb6	466.1638
9	B4	123.4708	E4	164.8324	A5	220	D5	293.6648	F#5	369.9944	B6	493.8833
10	C4	130.8128	F4	174.6141	Bb5	233.0819	D#5	311.127	G5	391.9954	C6	523.2511
11	C#4	138.5913	F#4	184.9972	B5	246.9417	E5	329.6276	G#5	415.3047	C#6	554.3653
12	D4	146.8324	G4	195.9977	C5	261.6256	F5	349.2282	A6	440	D6	587.3295
13	D#4	155.5635	G#4	207.6523	C#5	277.1826	F#5	369.9944	Bb6	466.1638	D#6	622.254
14	E4	164.8324	A5	220	D5	293.6648	G5	391.9954	B6	493.8833	E6	659.2551
15	F4	174.6141	Bb5	233.0819	D#5	311.127	G#5	415.3047	C6	523.2511	F6	698.4565
16	G4	184.9972	B5	246.9417	E5	329.6276	A6	440	C#6	554.3653	F#6	739.9888
17	G#4	195.9977	C5	261.6256	F5	349.2282	Bb6	466.1638	D6	587.3295	G6	783.9909
18	A5	220	C#5	277.1826	F#5	369.9944	B6	493.8833	D#6	622.254	G#6	830.6094
19	Bb5	233.0819	D5	293.6648	G5	391.9954	C6	523.2511	E6	659.2551	A7	880
20	B5	246.9417	D#5	311.127	G#5	415.3047	C#6	554.3653	F6	698.4565	Bb7	932.3275
21	C5	261.6256	E5	329.6276	A6	440	D6	587.3295	F#6	739.9888	B7	987.7666
22	C#5	277.1826	F5	349.2282	Bb6	466.1638	D#6	622.254	G6	783.9909	C7	1046.502
23	D5	293.6648	F#5	369.9944	B6	493.8833	E6	659.2551	G#6	830.6094	C#7	1108.731
24	D#5	311.127	G5	391.9954	C6	523.2511	F6	698.4565	A7	880	D7	1174.659

-1 Fret

S	6		5		4		3		2		1	
0	D#3	77.78175	G#3	103.8262	C#4	138.5913	F#4	184.9972	Bb5	233.0819	D#5	311.127
1	E3	82.40689	A4	110	D4	146.8324	G4	195.9977	B5	246.9417	E5	329.6276
2	F3	87.30706	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C5	261.6256	F5	349.2282
3	F#3	92.49861	B4	123.4708	E4	164.8324	A5	220	C#5	277.1826	F#5	369.9944
4	G3	97.99886	C4	130.8128	F4	174.6141	Bb5	233.0819	D5	293.6648	G5	391.9954
5	G#3	103.8262	C#4	138.5913	F#4	184.9972	B5	246.9417	D#5	311.127	G#5	415.3047
6	A4	110	D4	146.8324	G4	195.9977	C5	261.6256	E5	329.6276	A6	440
7	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C#5	277.1826	F5	349.2282	Bb6	466.1638
8	B4	123.4708	E4	164.8324	A5	220	D5	293.6648	F#5	369.9944	B6	493.8833
9	C4	130.8128	F4	174.6141	Bb5	233.0819	D#5	311.127	G5	391.9954	C6	523.2511
10	C#4	138.5913	F#4	184.9972	B5	246.9417	E5	329.6276	G#5	415.3047	C#6	554.3653
11	D4	146.8324	G4	195.9977	C5	261.6256	F5	349.2282	A6	440	D6	587.3295
12	D#4	155.5635	G#4	207.6523	C#5	277.1826	F#5	369.9944	Bb6	466.1638	D#6	622.254
13	E4	164.8324	A5	220	D5	293.6648	G5	391.9954	B6	493.8833	E6	659.2551
14	F4	174.6141	Bb5	233.0819	D#5	311.127	G#5	415.3047	C6	523.2511	F6	698.4565
15	G4	184.9972	B5	246.9417	E5	329.6276	A6	440	C#6	554.3653	F#6	739.9888
16	G#4	195.9977	C5	261.6256	F5	349.2282	Bb6	466.1638	D6	587.3295	G6	783.9909
17	A5	220	C#5	277.1826	F#5	369.9944	B6	493.8833	D#6	622.254	G#6	830.6094
18	Bb5	233.0819	D5	293.6648	G5	391.9954	C6	523.2511	E6	659.2551	A7	880
19	B5	246.9417	D#5	311.127	G#5	415.3047	C#6	554.3653	F6	698.4565	Bb7	932.3275
20	C5	261.6256	E5	329.6276	A6	440	D6	587.3295	F#6	739.9888	B7	987.7666
21	C#5	277.1826	F5	349.2282	Bb6	466.1638	D#6	622.254	G6	783.9909	C7	1046.502
22	D5	293.6648	F#5	369.9944	B6	493.8833	E6	659.2551	G#6	830.6094	C#7	1108.731
23	D#5	311.127	G5	391.9954	C6	523.2511	F6	698.4565	A7	880	D7	1174.659
24	E5	329.6276	G#5	415.3047	C#6	554.3653	F#6	739.9888	Bb7	932.3275	D#7	1244.508

Standard Tuning

S	6		5		4		3		2		1	
0	E3	82.40689	A4	110	D4	146.8324	G4	195.9977	B5	246.9417	E5	329.6276
1	F3	87.30706	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C5	261.6256	F5	349.2282
2	F#3	92.49861	B4	123.4708	E4	164.8324	A5	220	C#5	277.1826	F#5	369.9944
3	G3	97.99886	C4	130.8128	F4	174.6141	Bb5	233.0819	D5	293.6648	G5	391.9954
4	G#3	103.8262	C#4	138.5913	F#4	184.9972	B5	246.9417	D#5	311.127	G#5	415.3047
5	A4	110	D4	146.8324	G4	195.9977	C5	261.6256	E5	329.6276	A6	440
6	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C#5	277.1826	F5	349.2282	Bb6	466.1638
7	B4	123.4708	E4	164.8324	A5	220	D5	293.6648	F#5	369.9944	B6	493.8833
8	C4	130.8128	F4	174.6141	Bb5	233.0819	D#5	311.127	G5	391.9954	C6	523.2511
9	C#4	138.5913	F#4	184.9972	B5	246.9417	E5	329.6276	G#5	415.3047	C#6	554.3653
10	D4	146.8324	G4	195.9977	C5	261.6256	F5	349.2282	A6	440	D6	587.3295
11	D#4	155.5635	G#4	207.6523	C#5	277.1826	F#5	369.9944	Bb6	466.1638	D#6	622.254
12	E4	164.8324	A5	220	D5	293.6648	G5	391.9954	B6	493.8833	E6	659.2551
13	F4	174.6141	Bb5	233.0819	D#5	311.127	G#5	415.3047	C6	523.2511	F6	698.4565
14	G4	184.9972	B5	246.9417	E5	329.6276	A6	440	C#6	554.3653	F#6	739.9888
15	G#4	195.9977	C5	261.6256	F5	349.2282	Bb6	466.1638	D6	587.3295	G6	783.9909
16	A5	220	C#5	277.1826	F#5	369.9944	B6	493.8833	D#6	622.254	G#6	830.6094
17	Bb5	233.0819	D5	293.6648	G5	391.9954	C6	523.2511	E6	659.2551	A7	880
18	B5	246.9417	D#5	311.127	G#5	415.3047	C#6	554.3653	F6	698.4565	Bb7	932.3275
19	C5	261.6256	E5	329.6276	A6	440	D6	587.3295	F#6	739.9888	B7	987.7666
20	C#5	277.1826	F5	349.2282	Bb6	466.1638	D#6	622.254	G6	783.9909	C7	1046.502
21	D5	293.6648	F#5	369.9944	B6	493.8833	E6	659.2551	G#6	830.6094	C#7	1108.731
22	D#5	311.127	G5	391.9954	C6	523.2511	F6	698.4565	A7	880	D7	1174.659
23	E5	329.6276	G#5	415.3047	C#6	554.3653	F#6	739.9888	Bb7	932.3275	D#7	1244.508
24	F5	349.2282	A6	440	D6	587.3295	G6	783.9909	B7	987.7666	F7	1318.51

+1 Fret

S	6		5		4		3		2		1	
0	F3	87.30706	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C5	261.6256	F5	349.2282
1	F#3	92.49861	B4	123.4708	E4	164.8324	A5	220	C#5	277.1826	F#5	369.9944
2	G3	97.99886	C4	130.8128	F4	174.6141	Bb5	233.0819	D5	293.6648	G5	391.9954
3	G#3	103.8262	C#4	138.5913	F#4	184.9972	B5	246.9417	D#5	311.127	G#5	415.3047
4	A4	110	D4	146.8324	G4	195.9977	C5	261.6256	E5	329.6276	A6	440
5	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C#5	277.1826	F5	349.2282	Bb6	466.1638
6	B4	123.4708	E4	164.8324	A5	220	D5	293.6648	F#5	369.9944	B6	493.8833
7	C4	130.8128	F4	174.6141	Bb5	233.0819	D#5	311.127	G5	391.9954	C6	523.2511
8	C#4	138.5913	F#4	184.9972	B5	246.9417	E5	329.6276	G#5	415.3047	C#6	554.3653
9	D4	146.8324	G4	195.9977	C5	261.6256	F5	349.2282	A6	440	D6	587.3295
10	D#4	155.5635	G#4	207.6523	C#5	277.1826	F#5	369.9944	Bb6	466.1638	D#6	622.254
11	E4	164.8324	A5	220	D5	293.6648	G5	391.9954	B6	493.8833	E6	659.2551
12	F4	174.6141	Bb5	233.0819	D#5	311.127	G#5	415.3047	C6	523.2511	F6	698.4565
13	G4	184.9972	B5	246.9417	E5	329.6276	A6	440	C#6	554.3653	F#6	739.9888
14	G#4	195.9977	C5	261.6256	F5	349.2282	Bb6	466.1638	D6	587.3295	G6	783.9909
15	A5	220	C#5	277.1826	F#5	369.9944	B6	493.8833	D#6	622.254	G#6	830.6094
16	Bb5	233.0819	D5	293.6648	G5	391.9954	C6	523.2511	E6	659.2551	A7	880
17	B5	246.9417	D#5	311.127	G#5	415.3047	C#6	554.3653	F6	698.4565	Bb7	932.3275
18	C5	261.6256	E5	329.6276	A6	440	D6	587.3295	F#6	739.9888	B7	987.7666
19	C#5	277.1826	F5	349.2282	Bb6	466.1638	D#6	622.254	G6	783.9909	C7	1046.502
20	D5	293.6648	F#5	369.9944	B6	493.8833	E6	659.2551	G#6	830.6094	C#7	1108.731
21	D#5	311.127	G5	391.9954	C6	523.2511	F6	698.4565	A7	880	D7	1174.659
22	E5	329.6276	G#5	415.3047	C#6	554.3653	F#6	739.9888	Bb7	932.3275	D#7	1244.508
23	F5	349.2282	A6	440	D6	587.3295	G6	783.9909	B7	987.7666	F7	1318.51
24	F#5	369.9944	Bb6	466.1638	D#6	622.254	G#6	830.6094	C7	1046.502	F#7	1396.913

+2 Frets

S	6		5		4		3		2		1	
0	F#3	92.49861	B4	123.4708	E4	164.8324	A5	220	C#5	277.1826	F#5	369.9944
1	G3	97.99886	C4	130.8128	F4	174.6141	Bb5	233.0819	D5	293.6648	G5	391.9954
2	G#3	103.8262	C#4	138.5913	F#4	184.9972	B5	246.9417	D#5	311.127	G#5	415.3047
3	A4	110	D4	146.8324	G4	195.9977	C5	261.6256	E5	329.6276	A6	440
4	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C#5	277.1826	F5	349.2282	Bb6	466.1638
5	B4	123.4708	E4	164.8324	A5	220	D5	293.6648	F#5	369.9944	B6	493.8833
6	C4	130.8128	F4	174.6141	Bb5	233.0819	D#5	311.127	G5	391.9954	C6	523.2511
7	C#4	138.5913	F#4	184.9972	B5	246.9417	E5	329.6276	G#5	415.3047	C#6	554.3653
8	D4	146.8324	G4	195.9977	C5	261.6256	F5	349.2282	A6	440	D6	587.3295
9	D#4	155.5635	G#4	207.6523	C#5	277.1826	F#5	369.9944	Bb6	466.1638	D#6	622.254
10	E4	164.8324	A5	220	D5	293.6648	G5	391.9954	B6	493.8833	E6	659.2551
11	F4	174.6141	Bb5	233.0819	D#5	311.127	G#5	415.3047	C6	523.2511	F6	698.4565
12	G4	184.9972	B5	246.9417	E5	329.6276	A6	440	C#6	554.3653	F#6	739.9888
13	G#4	195.9977	C5	261.6256	F5	349.2282	Bb6	466.1638	D6	587.3295	G6	783.9909
14	A5	220	C#5	277.1826	F#5	369.9944	B6	493.8833	D#6	622.254	G#6	830.6094
15	Bb5	233.0819	D5	293.6648	G5	391.9954	C6	523.2511	E6	659.2551	A7	880
16	B5	246.9417	D#5	311.127	G#5	415.3047	C#6	554.3653	F6	698.4565	Bb7	932.3275
17	C5	261.6256	E5	329.6276	A6	440	D6	587.3295	F#6	739.9888	B7	987.7666
18	C#5	277.1826	F5	349.2282	Bb6	466.1638	D#6	622.254	G6	783.9909	C7	1046.502
19	D5	293.6648	F#5	369.9944	B6	493.8833	E6	659.2551	G#6	830.6094	C#7	1108.731
20	D#5	311.127	G5	391.9954	C6	523.2511	F6	698.4565	A7	880	D7	1174.659
21	E5	329.6276	G#5	415.3047	C#6	554.3653	F#6	739.9888	Bb7	932.3275	D#7	1244.508
22	F5	349.2282	A6	440	D6	587.3295	G6	783.9909	B7	987.7666	F7	1318.51
23	F#5	369.9944	Bb6	466.1638	D#6	622.254	G#	830.6094	C7	1046.502	F#7	1396.913
24	G5	391.9954	B6	493.8833	E6	659.2551	A7	880	C#7	1108.731	G7	1479.978

+3 Frets

S	6		5		4		3		2		1	
0	G3	97.99886	C4	130.8128	F4	174.6141	Bb5	233.0819	D5	293.6648	G5	391.9954
1	G#3	103.8262	C#4	138.5913	F#4	184.9972	B5	246.9417	D#5	311.127	G#5	415.3047
2	A4	110	D4	146.8324	G4	195.9977	C5	261.6256	E5	329.6276	A6	440
3	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C#5	277.1826	F5	349.2282	Bb6	466.1638
4	B4	123.4708	E4	164.8324	A5	220	D5	293.6648	F#5	369.9944	B6	493.8833
5	C4	130.8128	F4	174.6141	Bb5	233.0819	D#5	311.127	G5	391.9954	C6	523.2511
6	C#4	138.5913	F#4	184.9972	B5	246.9417	E5	329.6276	G#5	415.3047	C#6	554.3653
7	D4	146.8324	G4	195.9977	C5	261.6256	F5	349.2282	A6	440	D6	587.3295
8	D#4	155.5635	G#4	207.6523	C#5	277.1826	F#5	369.9944	Bb6	466.1638	D#6	622.254
9	E4	164.8324	A5	220	D5	293.6648	G5	391.9954	B6	493.8833	E6	659.2551
10	F4	174.6141	Bb5	233.0819	D#5	311.127	G#5	415.3047	C6	523.2511	F6	698.4565
11	G4	184.9972	B5	246.9417	E5	329.6276	A6	440	C#6	554.3653	F#6	739.9888
12	G#4	195.9977	C5	261.6256	F5	349.2282	Bb6	466.1638	D6	587.3295	G6	783.9909
13	A5	220	C#5	277.1826	F#5	369.9944	B6	493.8833	D#6	622.254	G#6	830.6094
14	Bb5	233.0819	D5	293.6648	G5	391.9954	C6	523.2511	E6	659.2551	A7	880
15	B5	246.9417	D#5	311.127	G#5	415.3047	C#6	554.3653	F6	698.4565	Bb7	932.3275
16	C5	261.6256	E5	329.6276	A6	440	D6	587.3295	F#6	739.9888	B7	987.7666
17	C#5	277.1826	F5	349.2282	Bb6	466.1638	D#6	622.254	G6	783.9909	C7	1046.502
18	D5	293.6648	F#5	369.9944	B6	493.8833	E6	659.2551	G#6	830.6094	C#7	1108.731
19	D#5	311.127	G5	391.9954	C6	523.2511	F6	698.4565	A7	880	D7	1174.659
20	E5	329.6276	G#5	415.3047	C#6	554.3653	F#6	739.9888	Bb7	932.3275	D#7	1244.508
21	F5	349.2282	A6	440	D6	587.3295	G6	783.9909	B7	987.7666	F7	1318.51
22	F#5	369.9944	Bb6	466.1638	D#6	622.254	G#6	830.6094	C7	1046.502	F#7	1396.913
23	G5	391.9954	B6	493.8833	E6	659.2551	A7	880	C#7	1108.731	G7	1479.978
24	G#5	415.3047	C6	523.2511	F6	698.4565	Bb7	932.3275	D7	1174.659	G#7	1567.982

+4 Frets

S	6	5	4	3	2	1
0	G#3 103.8262	C#4 138.5913	F#4 184.9972	B5 246.9417	D#5 311.127	G#5 415.3047
1	A4 110	D4 146.8324	G4 195.9977	C5 261.6256	E5 329.6276	A6 440
2	Bb4 116.5409	D#4 155.5635	G#4 207.6523	C#5 277.1826	F5 349.2282	Bb6 466.1638
3	B4 123.4708	E4 164.8324	A5 220	D5 293.6648	F#5 369.9944	B6 493.8833
4	C4 130.8128	F4 174.6141	Bb5 233.0819	D#5 311.127	G5 391.9954	C6 523.2511
5	C#4 138.5913	F#4 184.9972	B5 246.9417	E5 329.6276	G#5 415.3047	C#6 554.3653
6	D4 146.8324	G4 195.9977	C5 261.6256	F5 349.2282	A6 440	D6 587.3295
7	D#4 155.5635	G#4 207.6523	C#5 277.1826	F#5 369.9944	Bb6 466.1638	D#6 622.254
8	E4 164.8324	A5 220	D5 293.6648	G5 391.9954	B6 493.8833	E6 659.2551
9	F4 174.6141	Bb5 233.0819	D#5 311.127	G#5 415.3047	C6 523.2511	F6 698.4565
10	G4 184.9972	B5 246.9417	E5 329.6276	A6 440	C#6 554.3653	F#6 739.9888
11	G#4 195.9977	C5 261.6256	F5 349.2282	Bb6 466.1638	D6 587.3295	G6 783.9909
12	A5 220	C#5 277.1826	F#5 369.9944	B6 493.8833	D#6 622.254	G#6 830.6094
13	Bb5 233.0819	D5 293.6648	G5 391.9954	C6 523.2511	E6 659.2551	A7 880
14	B5 246.9417	D#5 311.127	G#5 415.3047	C#6 554.3653	F6 698.4565	Bb7 932.3275
15	C5 261.6256	E5 329.6276	A6 440	D6 587.3295	F#6 739.9888	B7 987.7666
16	C#5 277.1826	F5 349.2282	Bb6 466.1638	D#6 622.254	G6 783.9909	C7 1046.502
17	D5 293.6648	F#5 369.9944	B6 493.8833	E6 659.2551	G#6 830.6094	C#7 1108.731
18	D#5 311.127	G5 391.9954	C6 523.2511	F6 698.4565	A7 880	D7 1174.659
19	E5 329.6276	G#5 415.3047	C#6 554.3653	F#6 739.9888	Bb7 932.3275	D#7 1244.508
20	F5 349.2282	A6 440	D6 587.3295	G6 783.9909	B7 987.7666	F7 1318.51
21	F#5 369.9944	Bb6 466.1638	D#6 622.254	G#6 830.6094	C7 1046.502	F#7 1396.913
22	G5 391.9954	B6 493.8833	E6 659.2551	A7 880	C#7 1108.731	G7 1479.978
23	G#5 415.3047	C6 523.2511	F6 698.4565	Bb7 932.3275	D7 1174.659	G#7 1567.982
24	A6 440	C#6 554.3653	F#6 739.9888	B7 987.7666	D#7 1244.508	A8 1760

+5 Frets

S	6	5	4	3	2	1
0	A4 110	D4 146.8324	G4 195.9977	C5 261.6256	E5 329.6276	A6 440
1	Bb4 116.5409	D#4 155.5635	G#4 207.6523	C#5 277.1826	F5 349.2282	Bb6 466.1638
2	B4 123.4708	E4 164.8324	A5 220	D5 293.6648	F#5 369.9944	B6 493.8833
3	C4 130.8128	F4 174.6141	Bb5 233.0819	D#5 311.127	G5 391.9954	C6 523.2511
4	C#4 138.5913	F#4 184.9972	B5 246.9417	E5 329.6276	G#5 415.3047	C#6 554.3653
5	D4 146.8324	G4 195.9977	C5 261.6256	F5 349.2282	A6 440	D6 587.3295
6	D#4 155.5635	G#4 207.6523	C#5 277.1826	F#5 369.9944	Bb6 466.1638	D#6 622.254
7	E4 164.8324	A5 220	D5 293.6648	G5 391.9954	B6 493.8833	E6 659.2551
8	F4 174.6141	Bb5 233.0819	D#5 311.127	G#5 415.3047	C6 523.2511	F6 698.4565
9	G4 184.9972	B5 246.9417	E5 329.6276	A6 440	C#6 554.3653	F#6 739.9888
10	G#4 195.9977	C5 261.6256	F5 349.2282	Bb6 466.1638	D6 587.3295	G6 783.9909
11	A5 220	C#5 277.1826	F#5 369.9944	B6 493.8833	D#6 622.254	G#6 830.6094
12	Bb5 233.0819	D5 293.6648	G5 391.9954	C6 523.2511	E6 659.2551	A7 880
13	B5 246.9417	D#5 311.127	G#5 415.3047	C#6 554.3653	F6 698.4565	Bb7 932.3275
14	C5 261.6256	E5 329.6276	A6 440	D6 587.3295	F#6 739.9888	B7 987.7666
15	C#5 277.1826	F5 349.2282	Bb6 466.1638	D#6 622.254	G6 783.9909	C7 1046.502
16	D5 293.6648	F#5 369.9944	B6 493.8833	E6 659.2551	G#6 830.6094	C#7 1108.731
17	D#5 311.127	G5 391.9954	C6 523.2511	F6 698.4565	A7 880	D7 1174.659
18	E5 329.6276	G#5 415.3047	C#6 554.3653	F#6 739.9888	Bb7 932.3275	D#7 1244.508
19	F5 349.2282	A6 440	D6 587.3295	G6 783.9909	B7 987.7666	F7 1318.51
20	F#5 369.9944	Bb6 466.1638	D#6 622.254	G#6 830.6094	C7 1046.502	F#7 1396.913
21	G5 391.9954	B6 493.8833	E6 659.2551	A7 880	C#7 1108.731	G7 1479.978
22	G#5 415.3047	C6 523.2511	F6 698.4565	Bb7 932.3275	D7 1174.659	G#7 1567.982
23	A6 440	C#6 554.3653	F#6 739.9888	B7 987.7666	D#7 1244.508	A8 1760
24	Bb6 466.1638	D6 587.3295	G6 783.9909	E7 1046.502	E7 1318.51	Bb8 1864.655

+6 Frets

S	6		5		4		3		2		1	
0	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C#5	277.1826	F5	349.2282	Bb6	466.1638
1	B4	123.4708	E4	164.8324	A5	220	D5	293.6648	F#5	369.9944	B6	493.8833
2	C4	130.8128	F4	174.6141	Bb5	233.0819	D#5	311.127	G5	391.9954	C6	523.2511
3	C#4	138.5913	F#4	184.9972	B5	246.9417	E5	329.6276	G#5	415.3047	C#6	554.3653
4	D4	146.8324	G4	195.9977	C5	261.6256	F5	349.2282	A6	440	D6	587.3295
5	D#4	155.5635	G#4	207.6523	C#5	277.1826	F#5	369.9944	Bb6	466.1638	D#6	622.254
6	E4	164.8324	A5	220	D5	293.6648	G5	391.9954	B6	493.8833	E6	659.2551
7	F4	174.6141	Bb5	233.0819	D#5	311.127	G#5	415.3047	C6	523.2511	F6	698.4565
8	G4	184.9972	B5	246.9417	E5	329.6276	A6	440	C#6	554.3653	F#6	739.9888
9	G#4	195.9977	C5	261.6256	F5	349.2282	Bb6	466.1638	D6	587.3295	G6	783.9909
10	A5	220	C#5	277.1826	F#5	369.9944	B6	493.8833	D#6	622.254	G#6	830.6094
11	Bb5	233.0819	D5	293.6648	G5	391.9954	C6	523.2511	E6	659.2551	A7	880
12	B5	246.9417	D#5	311.127	G#5	415.3047	C#6	554.3653	F6	698.4565	Bb7	932.3275
13	C5	261.6256	E5	329.6276	A6	440	D6	587.3295	F#6	739.9888	B7	987.7666
14	C#5	277.1826	F5	349.2282	Bb6	466.1638	D#6	622.254	G6	783.9909	C7	1046.502
15	D5	293.6648	F#5	369.9944	B6	493.8833	E6	659.2551	G#6	830.6094	C#7	1108.731
16	D#5	311.127	G5	391.9954	C6	523.2511	F6	698.4565	A7	880	D7	1174.659
17	E5	329.6276	G#5	415.3047	C#6	554.3653	F#6	739.9888	Bb7	932.3275	D#7	1244.508
18	F5	349.2282	A6	440	D6	587.3295	G6	783.9909	B7	987.7666	F7	1318.51
19	F#5	369.9944	Bb6	466.1638	D#6	622.254	G#6	830.6094	C7	1046.502	F#7	1396.913
20	G5	391.9954	B6	493.8833	E6	659.2551	A7	880	C#7	1108.731	G7	1479.978
21	G#5	415.3047	C6	523.2511	F6	698.4565	Bb7	932.3275	D7	1174.659	G#7	1567.982
22	A6	440	C#6	554.3653	F#6	739.9888	B7	987.7666	D#7	1244.508	A8	1760
23	Bb6	466.1638	D6	587.3295	G6	783.9909	C7	1046.502	E7	1318.51	Bb8	1864.655
24	B6	493.8833	D#6	622.254	G#6	830.6094	C#7	1108.731	F7	1396.913	B8	1975.533

+7 Frets

S	6		5		4		3		2		1	
0	B4	123.4708	E4	164.8324	A5	220	D5	293.6648	F#5	369.9944	B6	493.8833
1	C4	130.8128	F4	174.6141	Bb5	233.0819	D#5	311.127	G5	391.9954	C6	523.2511
2	C#4	138.5913	F#4	184.9972	B5	246.9417	E5	329.6276	G#5	415.3047	C#6	554.3653
3	D4	146.8324	G4	195.9977	C5	261.6256	F5	349.2282	A6	440	D6	587.3295
4	D#4	155.5635	G#4	207.6523	C#5	277.1826	F#5	369.9944	Bb6	466.1638	D#6	622.254
5	E4	164.8324	A5	220	D5	293.6648	G5	391.9954	B6	493.8833	E6	659.2551
6	F4	174.6141	Bb5	233.0819	D#5	311.127	G#5	415.3047	C6	523.2511	F6	698.4565
7	G4	184.9972	B5	246.9417	E5	329.6276	A6	440	C#6	554.3653	F#6	739.9888
8	G#4	195.9977	C5	261.6256	F5	349.2282	Bb6	466.1638	D6	587.3295	G6	783.9909
9	A5	220	C#5	277.1826	F#5	369.9944	B6	493.8833	D#6	622.254	G#6	830.6094
10	Bb5	233.0819	D5	293.6648	G5	391.9954	C6	523.2511	E6	659.2551	A7	880
11	B5	246.9417	D#5	311.127	G#5	415.3047	C#6	554.3653	F6	698.4565	Bb7	932.3275
12	C5	261.6256	E5	329.6276	A6	440	D6	587.3295	F#6	739.9888	B7	987.7666
13	C#5	277.1826	F5	349.2282	Bb6	466.1638	D#6	622.254	G6	783.9909	C7	1046.502
14	D5	293.6648	F#5	369.9944	B6	493.8833	E6	659.2551	G#6	830.6094	C#7	1108.731
15	D#5	311.127	G5	391.9954	C6	523.2511	F6	698.4565	A7	880	D7	1174.659
16	E5	329.6276	G#5	415.3047	C#6	554.3653	F#6	739.9888	Bb7	932.3275	D#7	1244.508
17	F5	349.2282	A6	440	D6	587.3295	G6	783.9909	B7	987.7666	F7	1318.51
18	F#5	369.9944	Bb6	466.1638	D#6	622.254	G#6	830.6094	C7	1046.502	F#7	1396.913
19	G5	391.9954	B6	493.8833	E6	659.2551	A7	880	C#7	1108.731	G7	1479.978
20	G#5	415.3047	C6	523.2511	F6	698.4565	Bb7	932.3275	D7	1174.659	G#7	1567.982
21	A6	440	C#6	554.3653	F#6	739.9888	B7	987.7666	D#7	1244.508	A8	1760
22	Bb6	466.1638	D6	587.3295	G6	783.9909	C7	1046.502	E7	1318.51	Bb8	1864.655
23	B6	493.8833	D#6	622.254	G#6	830.6094	C#7	1108.731	F7	1396.913	B8	1975.533
24	C6	523.2511	E6	659.2551	A7	880	D7	1174.659	F#7	1479.978	C8	2093.005

+8 Frets

S	6		5		4		3		2		1	
0	C4	130.8128	F4	174.6141	Bb5	233.0819	D#5	311.127	G5	391.9954	C6	523.2511
1	C#4	138.5913	F#4	184.9972	B5	246.9417	E5	329.6276	G#5	415.3047	C#6	554.3653
2	D4	146.8324	G4	195.9977	C5	261.6256	F5	349.2282	A6	440	D6	587.3295
3	D#4	155.5635	G#4	207.6523	C#5	277.1826	F#5	369.9944	Bb6	466.1638	D#6	622.254
4	E4	164.8324	A5	220	D5	293.6648	G5	391.9954	B6	493.8833	E6	659.2551
5	F4	174.6141	Bb5	233.0819	D#5	311.127	G#5	415.3047	C6	523.2511	F6	698.4565
6	G4	184.9972	B5	246.9417	E5	329.6276	A6	440	C#6	554.3653	F#6	739.9888
7	G#4	195.9977	C5	261.6256	F5	349.2282	Bb6	466.1638	D6	587.3295	G6	783.9909
8	A5	220	C#5	277.1826	F#5	369.9944	B6	493.8833	D#6	622.254	G#6	830.6094
9	Bb5	233.0819	D5	293.6648	G5	391.9954	C6	523.2511	E6	659.2551	A7	880
10	B5	246.9417	D#5	311.127	G#5	415.3047	C#6	554.3653	F6	698.4565	Bb7	932.3275
11	C5	261.6256	E5	329.6276	A6	440	D6	587.3295	F#6	739.9888	B7	987.7666
12	C#5	277.1826	F5	349.2282	Bb6	466.1638	D#6	622.254	G6	783.9909	C7	1046.502
13	D5	293.6648	F#5	369.9944	B6	493.8833	E6	659.2551	G#6	830.6094	C#7	1108.731
14	D#5	311.127	G5	391.9954	C6	523.2511	F6	698.4565	A7	880	D7	1174.659
15	E5	329.6276	G#5	415.3047	C#6	554.3653	F#6	739.9888	Bb7	932.3275	D#7	1244.508
16	F5	349.2282	A6	440	D6	587.3295	G6	783.9909	B7	987.7666	F7	1318.51
17	F#5	369.9944	Bb6	466.1638	D#6	622.254	G#6	830.6094	C7	1046.502	F#7	1396.913
18	G5	391.9954	B6	493.8833	E6	659.2551	A7	880	C#7	1108.731	G7	1479.978
19	G#5	415.3047	C6	523.2511	F6	698.4565	Bb7	932.3275	D7	1174.659	G#7	1567.982
20	A6	440	C#6	554.3653	F#6	739.9888	B7	987.7666	D#7	1244.508	A8	1760
21	Bb6	466.1638	D6	587.3295	G6	783.9909	C7	1046.502	E7	1318.51	Bb8	1864.655
22	B6	493.8833	D#6	622.254	G#6	830.6094	C#7	1108.731	F7	1396.913	B8	1975.533
23	C6	523.2511	E6	659.2551	A7	880	D7	1174.659	F#7	1479.978	C8	2093.005
24	C#6	554.3653	F6	698.4565	Bb7	932.3275	D#7	1244.508	G7	1567.982	C#6	2217.461

+9 Frets

S	6		5		4		3		2		1	
0	C#4	138.5913	F#4	184.9972	B5	246.9417	E5	329.6276	G#5	415.3047	C#6	554.3653
1	D4	146.8324	G4	195.9977	C5	261.6256	F5	349.2282	A6	440	D6	587.3295
2	D#4	155.5635	G#4	207.6523	C#5	277.1826	F#5	369.9944	Bb6	466.1638	D#6	622.254
3	E4	164.8324	A5	220	D5	293.6648	G5	391.9954	B6	493.8833	E6	659.2551
4	F4	174.6141	Bb5	233.0819	D#5	311.127	G#5	415.3047	C6	523.2511	F6	698.4565
5	G4	184.9972	B5	246.9417	E5	329.6276	A6	440	C#6	554.3653	F#6	739.9888
6	G#4	195.9977	C5	261.6256	F5	349.2282	Bb6	466.1638	D6	587.3295	G6	783.9909
7	A5	220	C#5	277.1826	F#5	369.9944	B6	493.8833	D#6	622.254	G#6	830.6094
8	Bb5	233.0819	D5	293.6648	G5	391.9954	C6	523.2511	E6	659.2551	A7	880
9	B5	246.9417	D#5	311.127	G#5	415.3047	C#6	554.3653	F6	698.4565	Bb7	932.3275
10	C5	261.6256	E5	329.6276	A6	440	D6	587.3295	F#6	739.9888	B7	987.7666
11	C#5	277.1826	F5	349.2282	Bb6	466.1638	D#6	622.254	G6	783.9909	C7	1046.502
12	D5	293.6648	F#5	369.9944	B6	493.8833	E6	659.2551	G#6	830.6094	C#7	1108.731
13	D#5	311.127	G5	391.9954	C6	523.2511	F6	698.4565	A7	880	D7	1174.659
14	E5	329.6276	G#5	415.3047	C#6	554.3653	F#6	739.9888	Bb7	932.3275	D#7	1244.508
15	F5	349.2282	A6	440	D6	587.3295	G6	783.9909	B7	987.7666	F7	1318.51
16	F#5	369.9944	Bb6	466.1638	D#6	622.254	G#6	830.6094	C7	1046.502	F#7	1396.913
17	G5	391.9954	B6	493.8833	E6	659.2551	A7	880	C#7	1108.731	G7	1479.978
18	G#5	415.3047	C6	523.2511	F6	698.4565	Bb7	932.3275	D7	1174.659	G#7	1567.982
19	A6	440	C#6	554.3653	F#6	739.9888	B7	987.7666	D#7	1244.508	A8	1760
20	Bb6	466.1638	D6	587.3295	G6	783.9909	C7	1046.502	E7	1318.51	Bb8	1864.655
21	B6	493.8833	D#6	622.254	G#6	830.6094	C#7	1108.731	F7	1396.913	B8	1975.533
22	C6	523.2511	E6	659.2551	A7	880	D7	1174.659	F#7	1479.978	C8	2093.005
23	C#6	554.3653	F6	698.4565	Bb7	932.3275	D#7	1244.508	G7	1567.982	C#8	2217.461
24	D6	587.3295	F#6	739.9888	B7	987.7666	E7	1318.51	G#7	1661.219	D8	2349.318

+10 Frets												
S	6		5		4		3		2		1	
0	D4	146.8324	G4	195.9977	C5	261.6256	F5	349.2282	A6	440	D6	587.3295
1	D#4	155.5635	G#4	207.6523	C#5	277.1826	F#5	369.9944	Bb6	466.1638	D#6	622.254
2	E4	164.8324	A5	220	D5	293.6648	G5	391.9954	B6	493.8833	E6	659.2551
3	F4	174.6141	Bb5	233.0819	D#5	311.127	G#5	415.3047	C6	523.2511	F6	698.4565
4	G4	184.9972	B5	246.9417	E5	329.6276	A6	440	C#6	554.3653	F#6	739.9888
5	G#4	195.9977	C5	261.6256	F5	349.2282	Bb6	466.1638	D6	587.3295	G6	783.9909
6	A5	220	C#5	277.1826	F#5	369.9944	B6	493.8833	D#6	622.254	G#6	830.6094
7	Bb5	233.0819	D5	293.6648	G5	391.9954	C6	523.2511	E6	659.2551	A7	880
8	B5	246.9417	D#5	311.127	G#5	415.3047	C#6	554.3653	F6	698.4565	Bb7	932.3275
9	C5	261.6256	E5	329.6276	A6	440	D6	587.3295	F#6	739.9888	B7	987.7666
10	C#5	277.1826	F5	349.2282	Bb6	466.1638	D#6	622.254	G6	783.9909	C7	1046.502
11	D5	293.6648	F#5	369.9944	B6	493.8833	E6	659.2551	G#6	830.6094	C#7	1108.731
12	D#5	311.127	G5	391.9954	C6	523.2511	F6	698.4565	A7	880	D7	1174.659
13	E5	329.6276	G#5	415.3047	C#6	554.3653	F#6	739.9888	Bb7	932.3275	D#7	1244.508
14	F5	349.2282	A6	440	D6	587.3295	G6	783.9909	B7	987.7666	F7	1318.51
15	F#5	369.9944	Bb6	466.1638	D#6	622.254	G#6	830.6094	C7	1046.502	F#7	1396.913
16	G5	391.9954	B6	493.8833	E6	659.2551	A7	880	C#7	1108.731	G7	1479.978
17	G#5	415.3047	C6	523.2511	F6	698.4565	Bb7	932.3275	D7	1174.659	G#7	1567.982
18	A6	440	C#6	554.3653	F#6	739.9888	B7	987.7666	D#7	1244.508	A8	1760
19	Bb6	466.1638	D6	587.3295	G6	783.9909	C7	1046.502	E7	1318.51	Bb8	1864.655
20	B6	493.8833	D#6	622.254	G#6	830.6094	C#7	1108.731	F7	1396.913	B8	1975.533
21	C6	523.2511	E6	659.2551	A7	880	D7	1174.659	F#7	1479.978	C8	2093.005
22	C#6	554.3653	F6	698.4565	Bb7	932.3275	D#7	1244.508	G7	1567.982	C#8	2217.461
23	D6	587.3295	F#6	739.9888	B7	987.7666	E7	1318.51	G#7	1661.219	D8	2349.318
24	D#6	622.254	G6	783.9909	C7	1046.502	F7	1396.913	A8	1760	D#8	2489.016

+11 Frets												
S	6		5		4		3		2		1	
0	D#4	155.5635	G#4	207.6523	C#5	277.1826	F#5	369.9944	Bb6	466.1638	D#6	622.254
1	E4	164.8324	A5	220	D5	293.6648	G5	391.9954	B6	493.8833	E6	659.2551
2	F4	174.6141	Bb5	233.0819	D#5	311.127	G#5	415.3047	C6	523.2511	F6	698.4565
3	G4	184.9972	B5	246.9417	E5	329.6276	A6	440	C#6	554.3653	F#6	739.9888
4	G#4	195.9977	C5	261.6256	F5	349.2282	Bb6	466.1638	D6	587.3295	G6	783.9909
5	A5	220	C#5	277.1826	F#5	369.9944	B6	493.8833	D#6	622.254	G#6	830.6094
6	Bb5	233.0819	D5	293.6648	G5	391.9954	C6	523.2511	E6	659.2551	A7	880
7	B5	246.9417	D#5	311.127	G#5	415.3047	C#6	554.3653	F6	698.4565	Bb7	932.3275
8	C5	261.6256	E5	329.6276	A6	440	D6	587.3295	F#6	739.9888	B7	987.7666
9	C#5	277.1826	F5	349.2282	Bb6	466.1638	D#6	622.254	G6	783.9909	C7	1046.502
10	D5	293.6648	F#5	369.9944	B6	493.8833	E6	659.2551	G#6	830.6094	C#7	1108.731
11	D#5	311.127	G5	391.9954	C6	523.2511	F6	698.4565	A7	880	D7	1174.659
12	E5	329.6276	G#5	415.3047	C#6	554.3653	F#6	739.9888	Bb7	932.3275	D#7	1244.508
13	F5	349.2282	A6	440	D6	587.3295	G6	783.9909	B7	987.7666	F7	1318.51
14	F#5	369.9944	Bb6	466.1638	D#6	622.254	G#6	830.6094	C7	1046.502	F#7	1396.913
15	G5	391.9954	B6	493.8833	E6	659.2551	A7	880	C#7	1108.731	G7	1479.978
16	G#5	415.3047	C6	523.2511	F6	698.4565	Bb7	932.3275	D7	1174.659	G#7	1567.982
17	A6	440	C#6	554.3653	F#6	739.9888	B7	987.7666	D#7	1244.508	A8	1760
18	Bb6	466.1638	D6	587.3295	G6	783.9909	C7	1046.502	E7	1318.51	Bb8	1864.655
19	B6	493.8833	D#6	622.254	G#6	830.6094	C#7	1108.731	F7	1396.913	B8	1975.533
20	C6	523.2511	E6	659.2551	A7	880	D7	1174.659	F#7	1479.978	C8	2093.005
21	C#6	554.3653	F6	698.4565	Bb7	932.3275	D#7	1244.508	G7	1567.982	C#8	2217.461
22	D6	587.3295	F#6	739.9888	B7	987.7666	E7	1318.51	G#7	1661.219	D8	2349.318
23	D#6	622.254	G6	783.9909	C7	1046.502	F7	1396.913	A8	1760	D#8	2489.016
24	E6	659.2551	G#6	830.6094	C#7	1108.731	F#7	1479.978	Bb8	1864.655	E8	2637.02

+12 Frets												
S	6		5		4		3		2		1	
0	E4	164.8324	A5	220	D5	293.6648	G5	391.9954	B6	493.8833	E6	659.2551
1	F4	174.6141	Bb5	233.0819	D#5	311.127	G#5	415.3047	C6	523.2511	F6	698.4565
2	G4	184.9972	B5	246.9417	E5	329.6276	A6	440	C#6	554.3653	F#6	739.9888
3	G#4	195.9977	C5	261.6256	F5	349.2282	Bb6	466.1638	D6	587.3295	G6	783.9909
4	A5	220	C#5	277.1826	F#5	369.9944	B6	493.8833	D#6	622.254	G#6	830.6094
5	Bb5	233.0819	D5	293.6648	G5	391.9954	C6	523.2511	E6	659.2551	A7	880
6	B5	246.9417	D#5	311.127	G#5	415.3047	C#6	554.3653	F6	698.4565	Bb7	932.3275
7	C5	261.6256	E5	329.6276	A6	440	D6	587.3295	F#6	739.9888	B7	987.7666
8	C#5	277.1826	F5	349.2282	Bb6	466.1638	D#6	622.254	G6	783.9909	C7	1046.502
9	D5	293.6648	F#5	369.9944	B6	493.8833	E6	659.2551	G#6	830.6094	C#7	1108.731
10	D#5	311.127	G5	391.9954	C6	523.2511	F6	698.4565	A7	880	D7	1174.659
11	E5	329.6276	G#5	415.3047	C#6	554.3653	F#6	739.9888	Bb7	932.3275	D#7	1244.508
12	F5	349.2282	A6	440	D6	587.3295	G6	783.9909	B7	987.7666	F7	1318.51
13	F#5	369.9944	Bb6	466.1638	D#6	622.254	G#6	830.6094	C7	1046.502	F#7	1396.913
14	G5	391.9954	B6	493.8833	E6	659.2551	A7	880	C#7	1108.731	G7	1479.978
15	G#5	415.3047	C6	523.2511	F6	698.4565	Bb7	932.3275	D7	1174.659	G#7	1567.982
16	A6	440	C#6	554.3653	F#6	739.9888	B7	987.7666	D#7	1244.508	A8	1760
17	Bb6	466.1638	D6	587.3295	G6	783.9909	C7	1046.502	E7	1318.51	Bb8	1864.655
18	B6	493.8833	D#6	622.254	G#6	830.6094	C#7	1108.731	F7	1396.913	B8	1975.533
19	C6	523.2511	E6	659.2551	A7	880	D7	1174.659	F#7	1479.978	C8	2093.005
20	C#6	554.3653	F6	698.4565	Bb7	932.3275	D#7	1244.508	G7	1567.982	C#8	2217.461
21	D6	587.3295	F#6	739.9888	B7	987.7666	E7	1318.51	G#7	1661.219	D8	2349.318
22	D#6	622.254	G6	783.9909	C7	1046.502	F7	1396.913	A8	1760	D#8	2489.016
23	E6	659.2551	G#6	830.6094	C#7	1108.731	F#7	1479.978	Bb8	1864.655	E8	2637.02
24	F6	698.4565	A7	880	D7	1174.659	G7	1567.982	B8	1975.533	F8	2793.826

+13 Frets												
S	6		5		4		3		2		1	
0	F4	174.6141	Bb5	233.0819	D#5	311.127	G#5	415.3047	C6	523.2511	F6	698.4565
1	G4	184.9972	B5	246.9417	E5	329.6276	A6	440	C#6	554.3653	F#6	739.9888
2	G#4	195.9977	C5	261.6256	F5	349.2282	Bb6	466.1638	D6	587.3295	G6	783.9909
3	A5	220	C#5	277.1826	F#5	369.9944	B6	493.8833	D#6	622.254	G#6	830.6094
4	Bb5	233.0819	D5	293.6648	G5	391.9954	C6	523.2511	E6	659.2551	A7	880
5	B5	246.9417	D#5	311.127	G#5	415.3047	C#6	554.3653	F6	698.4565	Bb7	932.3275
6	C5	261.6256	E5	329.6276	A6	440	D6	587.3295	F#6	739.9888	B7	987.7666
7	C#5	277.1826	F5	349.2282	Bb6	466.1638	D#6	622.254	G6	783.9909	C7	1046.502
8	D5	293.6648	F#5	369.9944	B6	493.8833	E6	659.2551	G#6	830.6094	C#7	1108.731
9	D#5	311.127	G5	391.9954	C6	523.2511	F6	698.4565	A7	880	D7	1174.659
10	E5	329.6276	G#5	415.3047	C#6	554.3653	F#6	739.9888	Bb7	932.3275	D#7	1244.508
11	F5	349.2282	A6	440	D6	587.3295	G6	783.9909	B7	987.7666	F7	1318.51
12	F#5	369.9944	Bb6	466.1638	D#6	622.254	G#6	830.6094	C7	1046.502	F#7	1396.913
13	G5	391.9954	B6	493.8833	E6	659.2551	A7	880	C#7	1108.731	G7	1479.978
14	G#5	415.3047	C6	523.2511	F6	698.4565	Bb7	932.3275	D7	1174.659	G#7	1567.982
15	A6	440	C#6	554.3653	F#6	739.9888	B7	987.7666	D#7	1244.508	A8	1760
16	Bb6	466.1638	D6	587.3295	G6	783.9909	C7	1046.502	E7	1318.51	Bb8	1864.655
17	B6	493.8833	D#6	622.254	G#6	830.6094	C#7	1108.731	F7	1396.913	B8	1975.533
18	C6	523.2511	E6	659.2551	A7	880	D7	1174.659	F#7	1479.978	C8	2093.005
19	C#6	554.3653	F6	698.4565	Bb7	932.3275	D#7	1244.508	G7	1567.982	C#8	2217.461
20	D6	587.3295	F#6	739.9888	B7	987.7666	E7	1318.51	G#7	1661.219	D8	2349.318
21	D#6	622.254	G6	783.9909	C7	1046.502	F7	1396.913	A8	1760	D#8	2489.016
22	E6	659.2551	G#6	830.6094	C#7	1108.731	F#7	1479.978	Bb8	1864.655	E8	2637.02
23	F6	698.4565	A7	880	D7	1174.659	G7	1567.982	B8	1975.533	F8	2793.826
24	F#6	739.9888	Bb7	932.3275	D#7	1244.508	G#7	1661.219	C8	2093.005	F#8	2959

+14 Frets													
S	6		5		4		3		2		1		
0	G4	184.9972	B5	246.9417	E5	329.6276	A6	440	C#6	554.3653	F#6	739.9888	
1	G#4	195.9977	C5	261.6256	F5	349.2282	Bb6	466.1638	D6	587.3295	G6	783.9909	
2	A5	220	C#5	277.1826	F#5	369.9944	B6	493.8833	D#6	622.254	G#6	830.6094	
3	Bb5	233.0819	D5	293.6648	G5	391.9954	C6	523.2511	E6	659.2551	A7	880	
4	B5	246.9417	D#5	311.127	G#5	415.3047	C#6	554.3653	F6	698.4565	Bb7	932.3275	
5	C5	261.6256	E5	329.6276	A6	440	D6	587.3295	F#6	739.9888	B7	987.7666	
6	C#5	277.1826	F5	349.2282	Bb6	466.1638	D#6	622.254	G6	783.9909	C7	1046.502	
7	D5	293.6648	F#5	369.9944	B6	493.8833	E6	659.2551	G#6	830.6094	C#7	1108.731	
8	D#5	311.127	G5	391.9954	C6	523.2511	F6	698.4565	A7	880	D7	1174.659	
9	E5	329.6276	G#5	415.3047	C#6	554.3653	F#6	739.9888	Bb7	932.3275	D#7	1244.508	
10	F5	349.2282	A6	440	D6	587.3295	G6	783.9909	B7	987.7666	F7	1318.51	
11	F#5	369.9944	Bb6	466.1638	D#6	622.254	G#6	830.6094	C7	1046.502	F#7	1396.913	
12	G5	391.9954	B6	493.8833	E6	659.2551	A7	880	C#7	1108.731	G7	1479.978	
13	G#5	415.3047	C6	523.2511	F6	698.4565	Bb7	932.3275	D7	1174.659	G#7	1567.982	
14	A6	440	C#6	554.3653	F#6	739.9888	B7	987.7666	D#7	1244.508	A8	1760	
15	Bb6	466.1638	D6	587.3295	G6	783.9909	C7	1046.502	E7	1318.51	Bb8	1864.655	
16	B6	493.8833	D#6	622.254	G#6	830.6094	C#7	1108.731	F7	1396.913	B8	1975.533	
17	C6	523.2511	E6	659.2551	A7	880	D7	1174.659	F#7	1479.978	C8	2093.005	
18	C#6	554.3653	F6	698.4565	Bb7	932.3275	D#7	1244.508	G7	1567.982	C#8	2217.461	
19	D6	587.3295	F#6	739.9888	B7	987.7666	E7	1318.51	G#7	1661.219	D8	2349.318	
20	D#6	622.254	G6	783.9909	C7	1046.502	F7	1396.913	A8	1760	D#8	2489.016	
21	E6	659.2551	G#6	830.6094	C#7	1108.731	F#7	1479.978	Bb8	1864.655	E8	2637.02	
22	F6	698.4565	A7	880	D7	1174.659	G7	1567.982	B8	1975.533	F8	2793.826	
23	F#6	739.9888	Bb7	932.3275	D#7	1244.508	G#7	1661.219	C8	2093.005	F#8	2959.955	
24	G6	783.9909	B7	987.7666	E7	1318.51	A8	1760	C#8	2217.461	G8	3135.963	

+15 Frets													
S	6		5		4		3		2		1		
0	G#4	195.9977	C5	261.6256	F5	349.2282	Bb6	466.1638	D6	587.3295	G6	783.9909	
1	A5	220	C#5	277.1826	F#5	369.9944	B6	493.8833	D#6	622.254	G#6	830.6094	
2	Bb5	233.0819	D5	293.6648	G5	391.9954	C6	523.2511	E6	659.2551	A7	880	
3	B5	246.9417	D#5	311.127	G#5	415.3047	C#6	554.3653	F6	698.4565	Bb7	932.3275	
4	C5	261.6256	E5	329.6276	A6	440	D6	587.3295	F#6	739.9888	B7	987.7666	
5	C#5	277.1826	F5	349.2282	Bb6	466.1638	D#6	622.254	G6	783.9909	C7	1046.502	
6	D5	293.6648	F#5	369.9944	B6	493.8833	E6	659.2551	G#6	830.6094	C#7	1108.731	
7	D#5	311.127	G5	391.9954	C6	523.2511	F6	698.4565	A7	880	D7	1174.659	
8	E5	329.6276	G#5	415.3047	C#6	554.3653	F#6	739.9888	Bb7	932.3275	D#7	1244.508	
9	F5	349.2282	A6	440	D6	587.3295	G6	783.9909	B7	987.7666	F7	1318.51	
10	F#5	369.9944	Bb6	466.1638	D#6	622.254	G#6	830.6094	C7	1046.502	F#7	1396.913	
11	G5	391.9954	B6	493.8833	E6	659.2551	A7	880	C#7	1108.731	G7	1479.978	
12	G#5	415.3047	C6	523.2511	F6	698.4565	Bb7	932.3275	D7	1174.659	G#7	1567.982	
13	A6	440	C#6	554.3653	F#6	739.9888	B7	987.7666	D#7	1244.508	A8	1760	
14	Bb6	466.1638	D6	587.3295	G6	783.9909	C7	1046.502	E7	1318.51	Bb8	1864.655	
15	B6	493.8833	D#6	622.254	G#6	830.6094	C#7	1108.731	F7	1396.913	B8	1975.533	
16	C6	523.2511	E6	659.2551	A7	880	D7	1174.659	F#7	1479.978	C8	2093.005	
17	C#6	554.3653	F6	698.4565	Bb7	932.3275	D#7	1244.508	G7	1567.982	C#8	2217.461	
18	D6	587.3295	F#6	739.9888	B7	987.7666	E7	1318.51	G#7	1661.219	D8	2349.318	
19	D#6	622.254	G6	783.9909	C7	1046.502	F7	1396.913	A8	1760	D#8	2489.016	
20	E6	659.2551	G#6	830.6094	C#7	1108.731	F#7	1479.978	Bb8	1864.655	E8	2637.02	
21	F6	698.4565	A7	880	D7	1174.659	G7	1567.982	B8	1975.533	F8	2793.826	
22	F#6	739.9888	Bb7	932.3275	D#7	1244.508	G#7	1661.219	C8	2093.005	F#8	2959.955	
23	G6	783.9909	B7	987.7666	E7	1318.51	A8	1760	C#8	2217.461	G8	3135.963	
24	G#6	830.6094	C7	1046.502	F7	1396.913	Bb8	1864.655	D8	2349.318	G#8	3322.438	

+16 Frets

S	6		5		4		3		2		1
0	A5	220	C#5	277.1826	F#5	369.9944	B6	493.8833	D#6	622.254	G#6 830.6094
1	Bb5	233.0819	D5	293.6648	G5	391.9954	C6	523.2511	E6	659.2551	A7 880
2	B5	246.9417	D#5	311.127	G#5	415.3047	C#6	554.3653	F6	698.4565	Bb7 932.3275
3	C5	261.6256	E5	329.6276	A6	440	D6	587.3295	F#6	739.9888	B7 987.7666
4	C#5	277.1826	F5	349.2282	Bb6	466.1638	D#6	622.254	G6	783.9909	C7 1046.502
5	D5	293.6648	F#5	369.9944	B6	493.8833	E6	659.2551	G#6	830.6094	C#7 1108.731
6	D#5	311.127	G5	391.9954	C6	523.2511	F6	698.4565	A7	880	D7 1174.659
7	E5	329.6276	G#5	415.3047	C#6	554.3653	F#6	739.9888	Bb7	932.3275	D#7 1244.508
8	F5	349.2282	A6	440	D6	587.3295	G6	783.9909	B7	987.7666	F7 1318.51
9	F#5	369.9944	Bb6	466.1638	D#6	622.254	G#6	830.6094	C7	1046.502	F#7 1396.913
10	G5	391.9954	B6	493.8833	E6	659.2551	A7	880	C#7	1108.731	G7 1479.978
11	G#5	415.3047	C6	523.2511	F6	698.4565	Bb7	932.3275	D7	1174.659	G#7 1567.982
12	A6	440	C#6	554.3653	F#6	739.9888	B7	987.7666	D#7	1244.508	A8 1760
13	Bb6	466.1638	D6	587.3295	G6	783.9909	C7	1046.502	E7	1318.51	Bb8 1864.655
14	B6	493.8833	D#6	622.254	G#6	830.6094	C#7	1108.731	F7	1396.913	B8 1975.533
15	C6	523.2511	E6	659.2551	A7	880	D7	1174.659	F#7	1479.978	C8 2093.005
16	C#6	554.3653	F6	698.4565	Bb7	932.3275	D#7	1244.508	G7	1567.982	C#8 2217.461
17	D6	587.3295	F#6	739.9888	B7	987.7666	E7	1318.51	G#7	1661.219	D8 2349.318
18	D#6	622.254	G6	783.9909	C7	1046.502	F7	1396.913	A8	1760	D#8 2489.016
19	E6	659.2551	G#6	830.6094	C#7	1108.731	F#7	1479.978	Bb8	1864.655	E8 2637.02
20	F6	698.4565	A7	880	D7	1174.659	G7	1567.982	B8	1975.533	F8 2793.826
21	F#6	739.9888	Bb7	932.3275	D#7	1244.508	G#7	1661.219	C8	2093.005	F#8 2959.955
22	G6	783.9909	B7	987.7666	E7	1318.51	A8	1760	C#8	2217.461	G8 3135.963
23	G#6	830.6094	C7	1046.502	F7	1396.913	Bb8	1864.655	D8	2349.318	G#8 3322.438
24	A7	880	C#7	1108.731	F#7	1479.978	B8	1975.533	D#8	2489.016	A9 3520

+17 Frets

S	6		5		4		3		2		1
0	Bb5	233.0819	D5	293.6648	G5	391.9954	C6	523.2511	E6	659.2551	A7 880
1	B5	246.9417	D#5	311.127	G#5	415.3047	C#6	554.3653	F6	698.4565	Bb7 932.3275
2	C5	261.6256	E5	329.6276	A6	440	D6	587.3295	F#6	739.9888	B7 987.7666
3	C#5	277.1826	F5	349.2282	Bb6	466.1638	D#6	622.254	G6	783.9909	C7 1046.502
4	D5	293.6648	F#5	369.9944	B6	493.8833	E6	659.2551	G#6	830.6094	C#7 1108.731
5	D#5	311.127	G5	391.9954	C6	523.2511	F6	698.4565	A7	880	D7 1174.659
6	E5	329.6276	G#5	415.3047	C#6	554.3653	F#6	739.9888	Bb7	932.3275	D#7 1244.508
7	F5	349.2282	A6	440	D6	587.3295	G6	783.9909	B7	987.7666	F7 1318.51
8	F#5	369.9944	Bb6	466.1638	D#6	622.254	G#6	830.6094	C7	1046.502	F#7 1396.913
9	G5	391.9954	B6	493.8833	E6	659.2551	A7	880	C#7	1108.731	G7 1479.978
10	G#5	415.3047	C6	523.2511	F6	698.4565	Bb7	932.3275	D7	1174.659	G#7 1567.982
11	A6	440	C#6	554.3653	F#6	739.9888	B7	987.7666	D#7	1244.508	A8 1760
12	Bb6	466.1638	D6	587.3295	G6	783.9909	C7	1046.502	E7	1318.51	Bb8 1864.655
13	B6	493.8833	D#6	622.254	G#6	830.6094	C#7	1108.731	F7	1396.913	B8 1975.533
14	C6	523.2511	E6	659.2551	A7	880	D7	1174.659	F#7	1479.978	C8 2093.005
15	C#6	554.3653	F6	698.4565	Bb7	932.3275	D#7	1244.508	G7	1567.982	C#8 2217.461
16	D6	587.3295	F#6	739.9888	B7	987.7666	E7	1318.51	G#7	1661.219	D8 2349.318
17	D#6	622.254	G6	783.9909	C7	1046.502	F7	1396.913	A8	1760	D#8 2489.016
18	E6	659.2551	G#6	830.6094	C#7	1108.731	F#7	1479.978	Bb8	1864.655	E8 2637.02
19	F6	698.4565	A7	880	D7	1174.659	G7	1567.982	B8	1975.533	F8 2793.826
20	F#6	739.9888	Bb7	932.3275	D#7	1244.508	G#7	1661.219	C8	2093.005	F#8 2959.955
21	G6	783.9909	B7	987.7666	E7	1318.51	A8	1760	C#8	2217.461	G8 3135.963
22	G#6	830.6094	C7	1046.502	F7	1396.913	Bb8	1864.655	D8	2349.318	G#8 3322.438
23	A7	880	C#7	1108.731	F#7	1479.978	B8	1975.533	D#8	2489.016	A9 3520
24	Bb7	932.3275	D7	1174.659	G7	1567.982	C8	2093.005	E8	2637.02	Bb9 3729.31

+18 Frets												
S	6		5		4		3		2		1	
0	B5	246.9417	D#5	311.127	G#5	415.3047	C#6	554.3653	F6	698.4565	Bb7	932.3275
1	C5	261.6256	E5	329.6276	A6	440	D6	587.3295	F#6	739.9888	B7	987.7666
2	C#5	277.1826	F5	349.2282	Bb6	466.1638	D#6	622.254	G6	783.9909	C7	1046.502
3	D5	293.6648	F#5	369.9944	B6	493.8833	E6	659.2551	G#6	830.6094	C#7	1108.731
4	D#5	311.127	G5	391.9954	C6	523.2511	F6	698.4565	A7	880	D7	1174.659
5	E5	329.6276	G#5	415.3047	C#6	554.3653	F#6	739.9888	Bb7	932.3275	D#7	1244.508
6	F5	349.2282	A6	440	D6	587.3295	G6	783.9909	B7	987.7666	F7	1318.51
7	F#5	369.9944	Bb6	466.1638	D#6	622.254	G#6	830.6094	C7	1046.502	F#7	1396.913
8	G5	391.9954	B6	493.8833	E6	659.2551	A7	880	C#7	1108.731	G7	1479.978
9	G#5	415.3047	C6	523.2511	F6	698.4565	Bb7	932.3275	D7	1174.659	G#7	1567.982
10	A6	440	C#6	554.3653	F#6	739.9888	B7	987.7666	D#7	1244.508	A8	1760
11	Bb6	466.1638	D6	587.3295	G6	783.9909	C7	1046.502	E7	1318.51	Bb8	1864.655
12	B6	493.8833	D#6	622.254	G#6	830.6094	C#7	1108.731	F7	1396.913	B8	1975.533
13	C6	523.2511	E6	659.2551	A7	880	D7	1174.659	F#7	1479.978	C8	2093.005
14	C#6	554.3653	F6	698.4565	Bb7	932.3275	D#7	1244.508	G7	1567.982	C#8	2217.461
15	D6	587.3295	F#6	739.9888	B7	987.7666	E7	1318.51	G#7	1661.219	D8	2349.318
16	D#6	622.254	G6	783.9909	C7	1046.502	F7	1396.913	A8	1760	D#8	2489.016
17	E6	659.2551	G#6	830.6094	C#7	1108.731	F#7	1479.978	Bb8	1864.655	E8	2637.02
18	F6	698.4565	A7	880	D7	1174.659	G7	1567.982	B8	1975.533	F8	2793.826
19	F#6	739.9888	Bb7	932.3275	D#7	1244.508	G#7	1661.219	C8	2093.005	F#8	2959.955
20	G6	783.9909	B7	987.7666	E7	1318.51	A8	1760	C#8	2217.461	G8	3135.963
21	G#6	830.6094	C7	1046.502	F7	1396.913	Bb8	1864.655	D8	2349.318	G#8	3322.438
22	A7	880	C#7	1108.731	F#7	1479.978	B8	1975.533	D#8	2489.016	A9	3520
23	Bb7	932.3275	D7	1174.659	G7	1567.982	C8	2093.005	E8	2637.02	Bb9	3729.31
24	B7	987.7666	D#7	1244.508	G#7	1661.219	C#8	2217.461	F8	2793.826	B9	2951.066

+19 Frets												
S	6		5		4		3		2		1	
0	C5	261.6256	E5	329.6276	A6	440	D6	587.3295	F#6	739.9888	B7	987.7666
1	C#5	277.1826	F5	349.2282	Bb6	466.1638	D#6	622.254	G6	783.9909	C7	1046.502
2	D5	293.6648	F#5	369.9944	B6	493.8833	E6	659.2551	G#6	830.6094	C#7	1108.731
3	D#5	311.127	G5	391.9954	C6	523.2511	F6	698.4565	A7	880	D7	1174.659
4	E5	329.6276	G#5	415.3047	C#6	554.3653	F#6	739.9888	Bb7	932.3275	D#7	1244.508
5	F5	349.2282	A6	440	D6	587.3295	G6	783.9909	B7	987.7666	F7	1318.51
6	F#5	369.9944	Bb6	466.1638	D#6	622.254	G#6	830.6094	C7	1046.502	F#7	1396.913
7	G5	391.9954	B6	493.8833	E6	659.2551	A7	880	C#7	1108.731	G7	1479.978
8	G#5	415.3047	C6	523.2511	F6	698.4565	Bb7	932.3275	D7	1174.659	G#7	1567.982
9	A6	440	C#6	554.3653	F#6	739.9888	B7	987.7666	D#7	1244.508	A8	1760
10	Bb6	466.1638	D6	587.3295	G6	783.9909	C7	1046.502	E7	1318.51	Bb8	1864.655
11	B6	493.8833	D#6	622.254	G#6	830.6094	C#7	1108.731	F7	1396.913	B8	1975.533
12	C6	523.2511	E6	659.2551	A7	880	D7	1174.659	F#7	1479.978	C8	2093.005
13	C#6	554.3653	F6	698.4565	Bb7	932.3275	D#7	1244.508	G7	1567.982	C#8	2217.461
14	D6	587.3295	F#6	739.9888	B7	987.7666	E7	1318.51	G#7	1661.219	D8	2349.318
15	D#6	622.254	G6	783.9909	C7	1046.502	F7	1396.913	A8	1760	D#8	2489.016
16	E6	659.2551	G#6	830.6094	C#7	1108.731	F#7	1479.978	Bb8	1864.655	E8	2637.02
17	F6	698.4565	A7	880	D7	1174.659	G7	1567.982	B8	1975.533	F8	2793.826
18	F#6	739.9888	Bb7	932.3275	D#7	1244.508	G#7	1661.219	C8	2093.005	F#8	2959.955
19	G6	783.9909	B7	987.7666	E7	1318.51	A8	1760	C#8	2217.461	G8	3135.963
20	G#6	830.6094	C7	1046.502	F7	1396.913	Bb8	1864.655	D8	2349.318	G#8	3322.438
21	A7	880	C#7	1108.731	F#7	1479.978	B8	1975.533	D#8	2489.016	A9	3520
22	Bb7	932.3275	D7	1174.659	G7	1567.982	C8	2093.005	E8	2637.02	Bb9	3729.31
23	B7	987.7666	D#7	1244.508	G#7	1661.219	C#8	2217.461	F8	2793.826	B9	2951.066
24	C7	1046.502	E7	1318.51	A8	1760	D8	2349.318	F#8	2959.955	C9	4186.009

+20 Frets												
S	6		5		4		3		2		1	
0	C#5	277.1826	F5	349.2282	Bb6	466.1638	D#6	622.254	G6	783.9909	C7	1046.502
1	D5	293.6648	F#5	369.9944	B6	493.8833	E6	659.2551	G#6	830.6094	C#7	1108.731
2	D#5	311.127	G5	391.9954	C6	523.2511	F6	698.4565	A7	880	D7	1174.659
3	E5	329.6276	G#5	415.3047	C#6	554.3653	F#6	739.9888	Bb7	932.3275	D#7	1244.508
4	F5	349.2282	A6	440	D6	587.3295	G6	783.9909	B7	987.7666	F7	1318.51
5	F#5	369.9944	Bb6	466.1638	D#6	622.254	G#6	830.6094	C7	1046.502	F#7	1396.913
6	G5	391.9954	B6	493.8833	E6	659.2551	A7	880	C#7	1108.731	G7	1479.978
7	G#5	415.3047	C6	523.2511	F6	698.4565	Bb7	932.3275	D7	1174.659	G#7	1567.982
8	A6	440	C#6	554.3653	F#6	739.9888	B7	987.7666	D#7	1244.508	A8	1760
9	Bb6	466.1638	D6	587.3295	G6	783.9909	C7	1046.502	E7	1318.51	Bb8	1864.655
10	B6	493.8833	D#6	622.254	G#6	830.6094	C#7	1108.731	F7	1396.913	B8	1975.533
11	C6	523.2511	E6	659.2551	A7	880	D7	1174.659	F#7	1479.978	C8	2093.005
12	C#6	554.3653	F6	698.4565	Bb7	932.3275	D#7	1244.508	G7	1567.982	C#8	2217.461
13	D6	587.3295	F#6	739.9888	B7	987.7666	E7	1318.51	G#7	1661.219	D8	2349.318
14	D#6	622.254	G6	783.9909	C7	1046.502	F7	1396.913	A8	1760	D#8	2489.016
15	E6	659.2551	G#6	830.6094	C#7	1108.731	F#7	1479.978	Bb8	1864.655	E8	2637.02
16	F6	698.4565	A7	880	D7	1174.659	G7	1567.982	B8	1975.533	F8	2793.826
17	F#6	739.9888	Bb7	932.3275	D#7	1244.508	G#7	1661.219	C8	2093.005	F#8	2959.955
18	G6	783.9909	B7	987.7666	E7	1318.51	A8	1760	C#8	2217.461	G8	3135.963
19	G#6	830.6094	C7	1046.502	F7	1396.913	Bb8	1864.655	D8	2349.318	G#8	3322.438
20	A7	880	C#7	1108.731	F#7	1479.978	B8	1975.533	D#8	2489.016	A9	3520
21	Bb7	932.3275	D7	1174.659	G7	1567.982	C8	2093.005	E8	2637.02	Bb9	3729.31
22	B7	987.7666	D#7	1244.508	G#7	1661.219	C#8	2217.461	F8	2793.826	B9	2951.066
23	C7	1046.502	E7	1318.51	A8	1760	D8	2349.318	F#8	2959.955	C9	4186.009
24	C#7	1108.731	F7	1396.913	Bb8	1864.655	D#8	2489.016	G8	3135.963	C#9	4434

+21 Frets												
S	6		5		4		3		2		1	
0	D5	293.6648	F#5	369.9944	B6	493.8833	E6	659.2551	G#6	830.6094	C#7	1108.731
1	D#5	311.127	G5	391.9954	C6	523.2511	F6	698.4565	A7	880	D7	1174.659
2	E5	329.6276	G#5	415.3047	C#6	554.3653	F#6	739.9888	Bb7	932.3275	D#7	1244.508
3	F5	349.2282	A6	440	D6	587.3295	G6	783.9909	B7	987.7666	F7	1318.51
4	F#5	369.9944	Bb6	466.1638	D#6	622.254	G#6	830.6094	C7	1046.502	F#7	1396.913
5	G5	391.9954	B6	493.8833	E6	659.2551	A7	880	C#7	1108.731	G7	1479.978
6	G#5	415.3047	C6	523.2511	F6	698.4565	Bb7	932.3275	D7	1174.659	G#7	1567.982
7	A6	440	C#6	554.3653	F#6	739.9888	B7	987.7666	D#7	1244.508	A8	1760
8	Bb6	466.1638	D6	587.3295	G6	783.9909	C7	1046.502	E7	1318.51	Bb8	1864.655
9	B6	493.8833	D#6	622.254	G#6	830.6094	C#7	1108.731	F7	1396.913	B8	1975.533
10	C6	523.2511	E6	659.2551	A7	880	D7	1174.659	F#7	1479.978	C8	2093.005
11	C#6	554.3653	F6	698.4565	Bb7	932.3275	D#7	1244.508	G7	1567.982	C#8	2217.461
12	D6	587.3295	F#6	739.9888	B7	987.7666	E7	1318.51	G#7	1661.219	D8	2349.318
13	D#6	622.254	G6	783.9909	C7	1046.502	F7	1396.913	A8	1760	D#8	2489.016
14	E6	659.2551	G#6	830.6094	C#7	1108.731	F#7	1479.978	Bb8	1864.655	E8	2637.02
15	F6	698.4565	A7	880	D7	1174.659	G7	1567.982	B8	1975.533	F8	2793.826
16	F#6	739.9888	Bb7	932.3275	D#7	1244.508	G#7	1661.219	C8	2093.005	F#8	2959.955
17	G6	783.9909	B7	987.7666	E7	1318.51	A8	1760	C#8	2217.461	G8	3135.963
18	G#6	830.6094	C7	1046.502	F7	1396.913	Bb8	1864.655	D8	2349.318	G#8	3322.438
19	A7	880	C#7	1108.731	F#7	1479.978	B8	1975.533	D#8	2489.016	A9	3520
20	Bb7	932.3275	D7	1174.659	G7	1567.982	C8	2093.005	E8	2637.02	Bb9	3729.31
21	B7	987.7666	D#7	1244.508	G#7	1661.219	C#8	2217.461	F8	2793.826	B9	2951.066
22	C7	1046.502	E7	1318.51	A8	1760	D8	2349.318	F#8	2959.955	C9	4186.009
23	C#7	1108.731	F7	1396.913	Bb8	1864.655	D#8	2489.016	G8	3135.963	C#9	4434.922
24	D7	1174.659	F#7	1479.978	B8	1975.533	E8	2637.02	G#8	3322.438	D9	4698.636

+22 Frets												
S	6		5		4		3		2		1	
0	D#5	311.127	G5	391.9954	C6	523.2511	F6	698.4565	A7	880	D7	1174.659
1	E5	329.6276	G#5	415.3047	C#6	554.3653	F#6	739.9888	Bb7	932.3275	D#7	1244.508
2	F5	349.2282	A6	440	D6	587.3295	G6	783.9909	B7	987.7666	F7	1318.51
3	F#5	369.9944	Bb6	466.1638	D#6	622.254	G#6	830.6094	C7	1046.502	F#7	1396.913
4	G5	391.9954	B6	493.8833	E6	659.2551	A7	880	C#7	1108.731	G7	1479.978
5	G#5	415.3047	C6	523.2511	F6	698.4565	Bb7	932.3275	D7	1174.659	G#7	1567.982
6	A6	440	C#6	554.3653	F#6	739.9888	B7	987.7666	D#7	1244.508	A8	1760
7	Bb6	466.1638	D6	587.3295	G6	783.9909	C7	1046.502	E7	1318.51	Bb8	1864.655
8	B6	493.8833	D#6	622.254	G#6	830.6094	C#7	1108.731	F7	1396.913	B8	1975.533
9	C6	523.2511	E6	659.2551	A7	880	D7	1174.659	F#7	1479.978	C8	2093.005
10	C#6	554.3653	F6	698.4565	Bb7	932.3275	D#7	1244.508	G7	1567.982	C#8	2217.461
11	D6	587.3295	F#6	739.9888	B7	987.7666	E7	1318.51	G#7	1661.219	D8	2349.318
12	D#6	622.254	G6	783.9909	C7	1046.502	F7	1396.913	A8	1760	D#8	2489.016
13	E6	659.2551	G#6	830.6094	C#7	1108.731	F#7	1479.978	Bb8	1864.655	E8	2637.02
14	F6	698.4565	A7	880	D7	1174.659	G7	1567.982	B8	1975.533	F8	2793.826
15	F#6	739.9888	Bb7	932.3275	D#7	1244.508	G#7	1661.219	C8	2093.005	F#8	2959.955
16	G6	783.9909	B7	987.7666	E7	1318.51	A8	1760	C#8	2217.461	B8	3135.963
17	G#6	830.6094	C7	1046.502	F7	1396.913	Bb8	1864.655	D8	2349.318	G#8	3322.438
18	A7	880	C#7	1108.731	F#7	1479.978	B8	1975.533	D#8	2489.016	A9	3520
19	Bb7	932.3275	D7	1174.659	G7	1567.982	C8	2093.005	E8	2637.02	Bb9	3729.31
20	B7	987.7666	D#7	1244.508	G#7	1661.219	C#8	2217.461	F8	2793.826	B9	3951.066
21	C7	1046.502	E7	1318.51	A8	1760	D8	2349.318	F#8	2959.955	C9	4186.009
22	C#7	1108.731	F7	1396.913	Bb8	1864.655	D#8	2489.016	G8	3135.963	C#9	4434.922
23	D7	1174.659	F#7	1479.978	B8	1975.533	E8	2637.02	G#8	3322.438	D9	4698.636
24	D#7	1244.508	G7	1567.982	C8	2093.005	F8	2793.826	A9	3520	D#9	4978.032

+23 Frets												
S	6		5		4		3		2		1	
0	E5	329.6276	G#5	415.3047	C#6	554.3653	F#6	739.9888	Bb7	932.3275	D#7	1244.508
1	F5	349.2282	A6	440	D6	587.3295	G6	783.9909	B7	987.7666	F7	1318.51
2	F#5	369.9944	Bb6	466.1638	D#6	622.254	G#6	830.6094	C7	1046.502	F#7	1396.913
3	G5	391.9954	B6	493.8833	E6	659.2551	A7	880	C#7	1108.731	G7	1479.978
4	G#5	415.3047	C6	523.2511	F6	698.4565	Bb7	932.3275	D7	1174.659	G#7	1567.982
5	A6	440	C#6	554.3653	F#6	739.9888	B7	987.7666	D#7	1244.508	A8	1760
6	Bb6	466.1638	D6	587.3295	G6	783.9909	C7	1046.502	E7	1318.51	Bb8	1864.655
7	B6	493.8833	D#6	622.254	G#6	830.6094	C#7	1108.731	F7	1396.913	B8	1975.533
8	C6	523.2511	E6	659.2551	A7	880	D7	1174.659	F#7	1479.978	C8	2093.005
9	C#6	554.3653	F6	698.4565	Bb7	932.3275	D#7	1244.508	G7	1567.982	C#8	2217.461
10	D6	587.3295	F#6	739.9888	B7	987.7666	E7	1318.51	G#7	1661.219	D8	2349.318
11	D#6	622.254	G6	783.9909	C7	1046.502	F7	1396.913	A8	1760	D#8	2489.016
12	E6	659.2551	G#6	830.6094	C#7	1108.731	F#7	1479.978	Bb8	1864.655	E8	2637.02
13	F6	698.4565	A7	880	D7	1174.659	G7	1567.982	B8	1975.533	F8	2793.826
14	F#6	739.9888	Bb7	932.3275	D#7	1244.508	G#7	1661.219	C8	2093.005	F#8	2959.955
15	G6	783.9909	B7	987.7666	E7	1318.51	A8	1760	C#8	2217.461	G8	3135.963
16	G#6	830.6094	C7	1046.502	F7	1396.913	Bb8	1864.655	D8	2349.318	G#8	3322.438
17	A7	880	C#7	1108.731	F#7	1479.978	B8	1975.533	D#8	2489.016	A9	3520
18	Bb7	932.3275	D7	1174.659	G7	1567.982	C8	2093.005	E8	2637.02	Bb9	3729.31
19	B7	987.7666	D#7	1244.508	G#7	1661.219	C#8	2217.461	F8	2793.826	B9	3951.066
20	C7	1046.502	E7	1318.51	A8	1760	D8	2349.318	F#8	2959.955	C9	4186.009
21	C#7	1108.731	F7	1396.913	Bb8	1864.655	D#8	2489.016	G8	3135.963	C#9	4434.922
22	D7	1174.659	F#7	1479.978	B8	1975.533	E8	2637.02	G#8	3322.438	D9	4698.636
23	D#7	1244.508	G7	1567.982	C8	2093.005	F8	2793.826	A9	3520	D#9	4978.032
24	E7	1318.51	G#7	1661.219	C#8	2217.461	F#8	2959.955	Bb9	3729.31	E9	5274.041

+24 Frets												
S	6		5		4		3		2		1	
0	F5	349.2282	A6	440	D6	587.3295	G6	783.9909	B7	987.7666	F7	1318.51
1	F#5	369.9944	Bb6	466.1638	D#6	622.254	G#6	830.6094	C7	1046.502	F#7	1396.913
2	G5	391.9954	B6	493.8833	E6	659.2551	A7	880	C#7	1108.731	G7	1479.978
3	G#5	415.3047	C6	523.2511	F6	698.4565	Bb7	932.3275	D7	1174.659	G#7	1567.982
4	A6	440	C#6	554.3653	F#6	739.9888	B7	987.7666	D#7	1244.508	A8	1760
5	Bb6	466.1638	D6	587.3295	G6	783.9909	C7	1046.502	E7	1318.51	Bb8	1864.655
6	B6	493.8833	D#6	622.254	G#6	830.6094	C#7	1108.731	F7	1396.913	B8	1975.533
7	C6	523.2511	E6	659.2551	A7	880	D7	1174.659	F#7	1479.978	C8	2093.005
8	C#6	554.3653	F6	698.4565	Bb7	932.3275	D#7	1244.508	G7	1567.982	C#8	2217.461
9	D6	587.3295	F#6	739.9888	B7	987.7666	E7	1318.51	G#7	1661.219	D8	2349.318
10	D#6	622.254	G6	783.9909	C7	1046.502	F7	1396.913	A8	1760	D#8	2489.016
11	E6	659.2551	G#6	830.6094	C#7	1108.731	F#7	1479.978	Bb8	1864.655	E8	2637.02
12	F6	698.4565	A7	880	D7	1174.659	G7	1567.982	B8	1975.533	F8	2793.826
13	F#6	739.9888	Bb7	932.3275	D#7	1244.508	G#7	1661.219	C8	2093.005	F#8	2959.955
14	G6	783.9909	B7	987.7666	E7	1318.51	A8	1760	C#8	2217.461	G8	3135.963
15	G#6	830.6094	C7	1046.502	F7	1396.913	Bb8	1864.655	D8	2349.318	G#8	3322.438
16	A7	880	C#7	1108.731	F#7	1479.978	B8	1975.533	D#8	2489.016	A9	3520
17	Bb7	932.3275	D7	1174.659	G7	1567.982	C8	2093.005	E8	2637.02	Bb9	3729.31
18	B7	987.7666	D#7	1244.508	G#7	1661.219	C#8	2217.461	F8	2793.826	B9	2951.066
19	C7	1046.502	E7	1318.51	A8	1760	D8	2349.318	F#8	2959.955	C9	4186.009
20	C#7	1108.731	F7	1396.913	Bb8	1864.655	D#8	2489.016	G8	3135.963	C#9	4434.922
21	D7	1174.659	F#7	1479.978	B8	1975.533	E8	2637.02	G#8	3322.438	D9	4698.636
22	D#7	1244.508	G7	1567.982	C8	2093.005	F8	2793.826	A9	3520	D#9	4978.032
23	E7	1318.51	G#7	1661.219	C#8	2217.461	F#8	2959.955	Bb9	3729.31	E9	5274.041
24	F7	1396.913	A8	1760	D8	2349.318	G8	3135.963	B9	2951.066	F9	5587.652

+25 Frets												
S	6		5		4		3		2		1	
0	F#5	369.9944	Bb6	466.1638	D#6	622.254	G#6	830.6094	C7	1046.502	F#7	1396.913
1	G5	391.9954	B6	493.8833	E6	659.2551	A7	880	C#7	1108.731	G7	1479.978
2	G#5	415.3047	C6	523.2511	F6	698.4565	Bb7	932.3275	D7	1174.659	G#7	1567.982
3	A6	440	C#6	554.3653	F#6	739.9888	B7	987.7666	D#7	1244.508	A8	1760
4	Bb6	466.1638	D6	587.3295	G6	783.9909	C7	1046.502	E7	1318.51	Bb8	1864.655
5	B6	493.8833	D#6	622.254	G#6	830.6094	C#7	1108.731	F7	1396.913	B8	1975.533
6	C6	523.2511	E6	659.2551	A7	880	D7	1174.659	F#7	1479.978	C8	2093.005
7	C#6	554.3653	F6	698.4565	Bb7	932.3275	D#7	1244.508	G7	1567.982	C#8	2217.461
8	D6	587.3295	F#6	739.9888	B7	987.7666	E7	1318.51	G#7	1661.219	D8	2349.318
9	D#6	622.254	G6	783.9909	C7	1046.502	F7	1396.913	A8	1760	D#8	2489.016
10	E6	659.2551	G#6	830.6094	C#7	1108.731	F#7	1479.978	Bb8	1864.655	E8	2637.02
11	F6	698.4565	A7	880	D7	1174.659	G7	1567.982	B8	1975.533	F8	2793.826
12	F#6	739.9888	Bb7	932.3275	D#7	1244.508	G#7	1661.219	C8	2093.005	F#8	2959.955
13	G6	783.9909	B7	987.7666	E7	1318.51	A8	1760	C#8	2217.461	G8	3135.963
14	G#6	830.6094	C7	1046.502	F7	1396.913	Bb8	1864.655	D8	2349.318	G#8	3322.438
15	A7	880	C#7	1108.731	F#7	1479.978	B8	1975.533	D#8	2489.016	A9	3520
16	Bb7	932.3275	D7	1174.659	G7	1567.982	C8	2093.005	E8	2637.02	Bb9	3729.31
17	B7	987.7666	D#7	1244.508	G#7	1661.219	C#8	2217.461	F8	2793.826	B9	2951.066
18	C7	1046.502	E7	1318.51	A8	1760	D8	2349.318	F#8	2959.955	C9	4186.009
19	C#7	1108.731	F7	1396.913	Bb8	1864.655	D#8	2489.016	G8	3135.963	C#9	4434.922
20	D7	1174.659	F#7	1479.978	B8	1975.533	E8	2637.02	G#8	3322.438	D9	4698.636
21	D#7	1244.508	G7	1567.982	C8	2093.005	F8	2793.826	A9	3520	D#9	4978.032
22	E7	1318.51	G#7	1661.219	C#8	2217.461	F#8	2959.955	Bb9	3729.31	E9	5274.041
23	F7	1396.913	A8	1760	D8	2349.318	G8	3135.963	B9	2951.066	F9	5587.652
24	F#7	1479.978	Bb8	1864.655	D#8	2489.016	G#8	3322.438	C9	4186.009	F#9	5919.911

+26 Frets

S	6		5		4		3		2		1	
0	G5	391.9954	B6	493.8833	E6	659.2551	A7	880	C#7	1108.731	G7	1479.978
1	G#5	415.3047	C6	523.2511	F6	698.4565	Bb7	932.3275	D7	1174.659	G#7	1567.982
2	A6	440	C#6	554.3653	F#6	739.9888	B7	987.7666	D#7	1244.508	A8	1760
3	Bb6	466.1638	D6	587.3295	G6	783.9909	C7	1046.502	E7	1318.51	Bb8	1864.655
4	B6	493.8833	D#6	622.254	G#6	830.6094	C#7	1108.731	F7	1396.913	B8	1975.533
5	C6	523.2511	E6	659.2551	A7	880	D7	1174.659	F#7	1479.978	C8	2093.005
6	C#6	554.3653	F6	698.4565	Bb7	932.3275	D#7	1244.508	G7	1567.982	C#8	2217.461
7	D6	587.3295	F#6	739.9888	B7	987.7666	E7	1318.51	G#7	1661.219	D8	2349.318
8	D#6	622.254	G6	783.9909	C7	1046.502	F7	1396.913	A8	1760	D#8	2489.016
9	E6	659.2551	G#6	830.6094	C#7	1108.731	F#7	1479.978	Bb8	1864.655	E8	2637.02
10	F6	698.4565	A7	880	D7	1174.659	G7	1567.982	B8	1975.533	F8	2793.826
11	F#6	739.9888	Bb7	932.3275	D#7	1244.508	G#7	1661.219	C8	2093.005	F#8	2959.955
12	G6	783.9909	B7	987.7666	E7	1318.51	A8	1760	C#8	2217.461	G8	3135.963
13	G#6	830.6094	C7	1046.502	F7	1396.913	Bb8	1864.655	D8	2349.318	G#8	3322.438
14	A7	880	C#7	1108.731	F#7	1479.978	B8	1975.533	D#8	2489.016	A9	3520
15	Bb7	932.3275	D7	1174.659	G7	1567.982	C8	2093.005	E8	2637.02	Bb9	3729.31
16	B7	987.7666	D#7	1244.508	G#7	1661.219	C#8	2217.461	F8	2793.826	B9	2951.066
17	C7	1046.502	E7	1318.51	A8	1760	D8	2349.318	F#8	2959.955	C9	4186.009
18	C#7	1108.731	F7	1396.913	Bb8	1864.655	D#8	2489.016	G8	3135.963	C#9	4434.922
19	D7	1174.659	F#7	1479.978	B8	1975.533	E8	2637.02	G#8	3322.438	D9	4698.636
20	D#7	1244.508	G7	1567.982	C8	2093.005	F8	2793.826	A9	3520	D#9	4978.032
21	E7	1318.51	G#7	1661.219	C#8	2217.461	F#8	2959.955	Bb9	3729.31	E9	5274.041
22	F7	1396.913	A8	1760	D8	2349.318	G8	3135.963	B9	2951.066	F9	5587.652
23	F#7	1479.978	Bb8	1864.655	D#8	2489.016	G#8	3322.438	C9	4186.009	F#9	5919.911
24	G7	1567.982	B8	1975.533	E8	2637.02	A9	3520	C#9	4434.922	G9	5271.927

+27 Frets

S	6		5		4		3		2		1	
0	G#5	415.3047	C6	523.2511	F6	698.4565	Bb7	932.3275	D7	1174.659	G#7	1567.982
1	A6	440	C#6	554.3653	F#6	739.9888	B7	987.7666	D#7	1244.508	A8	1760
2	Bb6	466.1638	D6	587.3295	G6	783.9909	C7	1046.502	E7	1318.51	Bb8	1864.655
3	B6	493.8833	D#6	622.254	G#6	830.6094	C#7	1108.731	F7	1396.913	B8	1975.533
4	C6	523.2511	E6	659.2551	A7	880	D7	1174.659	F#7	1479.978	C8	2093.005
5	C#6	554.3653	F6	698.4565	Bb7	932.3275	D#7	1244.508	G7	1567.982	C#8	2217.461
6	D6	587.3295	F#6	739.9888	B7	987.7666	E7	1318.51	G#7	1661.219	D8	2349.318
7	D#6	622.254	G6	783.9909	C7	1046.502	F7	1396.913	A8	1760	D#8	2489.016
8	E6	659.2551	G#6	830.6094	C#7	1108.731	F#7	1479.978	Bb8	1864.655	E8	2637.02
9	F6	698.4565	A7	880	D7	1174.659	G7	1567.982	B8	1975.533	F8	2793.826
10	F#6	739.9888	Bb7	932.3275	D#7	1244.508	G#7	1661.219	C8	2093.005	F#8	2959.955
11	G6	783.9909	B7	987.7666	E7	1318.51	A8	1760	C#8	2217.461	G8	3135.963
12	G#6	830.6094	C7	1046.502	F7	1396.913	Bb8	1864.655	D8	2349.318	G#8	3322.438
13	A7	880	C#7	1108.731	F#7	1479.978	B8	1975.533	D#8	2489.016	A9	3520
14	Bb7	932.3275	D7	1174.659	G7	1567.982	C8	2093.005	E8	2637.02	Bb9	3729.31
15	B7	987.7666	D#7	1244.508	G#7	1661.219	C#8	2217.461	F8	2793.826	B9	2951.066
16	C7	1046.502	E7	1318.51	A8	1760	D8	2349.318	F#8	2959.955	C9	4186.009
17	C#7	1108.731	F7	1396.913	Bb8	1864.655	D#8	2489.016	G8	3135.963	C#9	4434.922
18	D7	1174.659	F#7	1479.978	B8	1975.533	E8	2637.02	G#8	3322.438	D9	4698.636
19	D#7	1244.508	G7	1567.982	C8	2093.005	F8	2793.826	A9	3520	D#9	4978.032
20	E7	1318.51	G#7	1661.219	C#8	2217.461	F#8	2959.955	Bb9	3729.31	E9	5274.041
21	F7	1396.913	A8	1760	D8	2349.318	G8	3135.963	C9	2951.066	F9	5587.652
22	F#7	1479.978	Bb8	1864.655	D#8	2489.016	G#8	3322.438	C#9	4186.009	F#9	5919.911
23	G7	1567.982	B8	1975.533	E8	2637.02	A9	3520	D9	4434.922	G9	5271.927
24	G#7	1661.219	C8	2093.005	F8	2793.826	Bb9	3729.31	D#9	4698.636	G#9	6644.875

+28 Frets												
S	6		5		4		3		2		1	
0	A6	440	C#6	554.3653	F#6	739.9888	B7	987.7666	D#7	1244.508	A8	1760
1	Bb6	466.1638	D6	587.3295	G6	783.9909	C7	1046.502	E7	1318.51	Bb8	1864.655
2	B6	493.8833	D#6	622.254	G#6	830.6094	C#7	1108.731	F7	1396.913	B8	1975.533
3	C6	523.2511	E6	659.2551	A7	880	D7	1174.659	F#7	1479.978	C8	2093.005
4	C#6	554.3653	F6	698.4565	Bb7	932.3275	D#7	1244.508	G7	1567.982	C#8	2217.461
5	D6	587.3295	F#6	739.9888	B7	987.7666	E7	1318.51	G#7	1661.219	D8	2349.318
6	D#6	622.254	G6	783.9909	C7	1046.502	F7	1396.913	A8	1760	D#8	2489.016
7	E6	659.2551	G#6	830.6094	C#7	1108.731	F#7	1479.978	Bb8	1864.655	E8	2637.02
8	F6	698.4565	A7	880	D7	1174.659	G7	1567.982	B8	1975.533	F8	2793.826
9	F#6	739.9888	Bb7	932.3275	D#7	1244.508	G#7	1661.219	C8	2093.005	F#8	2959.955
10	G6	783.9909	B7	987.7666	E7	1318.51	A8	1760	C#8	2217.461	G8	3135.963
11	G#6	830.6094	C7	1046.502	F7	1396.913	Bb8	1864.655	D8	2349.318	G#8	3322.438
12	A7	880	C#7	1108.731	F#7	1479.978	B8	1975.533	D#8	2489.016	A9	3520
13	Bb7	932.3275	D7	1174.659	G7	1567.982	C8	2093.005	E8	2637.02	Bb9	3729.31
14	B7	987.7666	D#7	1244.508	G#7	1661.219	C#8	2217.461	F8	2793.826	B9	2951.066
15	C7	1046.502	E7	1318.51	A8	1760	D8	2349.318	F#8	2959.955	C9	4186.009
16	C#7	1108.731	F7	1396.913	Bb8	1864.655	D#8	2489.016	G8	3135.963	C#9	4434.922
17	D7	1174.659	F#7	1479.978	B8	1975.533	E8	2637.02	G#8	3322.438	D9	4698.636
18	D#7	1244.508	G7	1567.982	C8	2093.005	F8	2793.826	A9	3520	D#9	4978.032
19	E7	1318.51	G#7	1661.219	C#8	2217.461	F#8	2959.955	Bb9	3729.31	E9	5274.041
20	F7	1396.913	A8	1760	D8	2349.318	G8	3135.963	B9	2951.066	F9	5587.652
21	F#7	1479.978	Bb8	1864.655	D#8	2489.016	G#8	3322.438	C9	4186.009	F#9	5919.911
22	G7	1567.982	B8	1975.533	E8	2637.02	A9	3520	C#9	4434.922	G9	5271.927
23	G#7	1661.219	C8	2093.005	F8	2793.826	Bb9	3729.31	D9	4698.636	G#9	6644.875
24	A8	1760	C#8	2217.461	F#8	2959.955	B9	2951.066	D#9	4978.032	A10	7040

+29 Frets												
S	6		5		4		3		2		1	
0	Bb6	466.1638	D6	587.3295	G6	783.9909	C7	1046.502	E7	1318.51	Bb8	1864.655
1	B6	493.8833	D#6	622.254	G#6	830.6094	C#7	1108.731	F7	1396.913	B8	1975.533
2	C6	523.2511	E6	659.2551	A7	880	D7	1174.659	F#7	1479.978	C8	2093.005
3	C#6	554.3653	F6	698.4565	Bb7	932.3275	D#7	1244.508	G7	1567.982	C#8	2217.461
4	D6	587.3295	F#6	739.9888	B7	987.7666	E7	1318.51	G#7	1661.219	D8	2349.318
5	D#6	622.254	G6	783.9909	C7	1046.502	F7	1396.913	A8	1760	D#8	2489.016
6	E6	659.2551	G#6	830.6094	C#7	1108.731	F#7	1479.978	Bb8	1864.655	E8	2637.02
7	F6	698.4565	A7	880	D7	1174.659	G7	1567.982	B8	1975.533	F8	2793.826
8	F#6	739.9888	Bb7	932.3275	D#7	1244.508	G#7	1661.219	C8	2093.005	F#8	2959.955
9	G6	783.9909	B7	987.7666	E7	1318.51	A8	1760	C#8	2217.461	G8	3135.963
10	G#6	830.6094	C7	1046.502	F7	1396.913	Bb8	1864.655	D8	2349.318	G#8	3322.438
11	A7	880	C#7	1108.731	F#7	1479.978	B8	1975.533	D#8	2489.016	A9	3520
12	Bb7	932.3275	D7	1174.659	G7	1567.982	C8	2093.005	E8	2637.02	Bb9	3729.31
13	B7	987.7666	D#7	1244.508	G#7	1661.219	C#8	2217.461	F8	2793.826	B9	2951.066
14	C7	1046.502	E7	1318.51	A8	1760	D8	2349.318	F#8	2959.955	C9	4186.009
15	C#7	1108.731	F7	1396.913	Bb8	1864.655	D#8	2489.016	G8	3135.963	C#9	4434.922
16	D7	1174.659	F#7	1479.978	B8	1975.533	E8	2637.02	G#8	3322.438	D9	4698.636
17	D#7	1244.508	G7	1567.982	C8	2093.005	F8	2793.826	A9	3520	D#9	4978.032
18	E7	1318.51	G#7	1661.219	C#8	2217.461	F#8	2959.955	Bb9	3729.31	E9	5274.041
19	F7	1396.913	A8	1760	D8	2349.318	G8	3135.963	C9	2951.066	F9	5587.652
20	F#7	1479.978	Bb8	1864.655	D#8	2489.016	G#8	3322.438	C#9	4186.009	F#9	5919.911
21	G7	1567.982	B8	1975.533	E8	2637.02	A9	3520	D9	4434.922	G9	5271.927
22	G#7	1661.219	C8	2093.005	F8	2793.826	Bb9	3729.31	D#9	4698.636	G#9	6644.875
23	A8	1760	C#8	2217.461	F#8	2959.955	B9	2951.066	E9	4978.032	A10	7040
24	Bb8	1864.655	D8	2349.318	G8	3135.963	C9	4186.009	F9	5274.041	Bb10	7458.62

+30 Frets												
S	6		5		4		3		2		1	
0	B6	493.8833	D#6	622.254	G#6	830.6094	C#7	1108.731	F7	1396.913	B8	1975.533
1	C6	523.2511	E6	659.2551	A7	880	D7	1174.659	F#7	1479.978	C8	2093.005
2	C#6	554.3653	F6	698.4565	Bb7	932.3275	D#7	1244.508	G7	1567.982	C#8	2217.461
3	D6	587.3295	F#6	739.9888	B7	987.7666	E7	1318.51	G#7	1661.219	D8	2349.318
4	D#6	622.254	G6	783.9909	C7	1046.502	F7	1396.913	A8	1760	D#8	2489.016
5	E6	659.2551	G#6	830.6094	C#7	1108.731	F#7	1479.978	Bb8	1864.655	E8	2637.02
6	F6	698.4565	A7	880	D7	1174.659	G7	1567.982	B8	1975.533	F8	2793.826
7	F#6	739.9888	Bb7	932.3275	D#7	1244.508	G#7	1661.219	C8	2093.005	F#8	2959.955
8	G6	783.9909	B7	987.7666	E7	1318.51	A8	1760	C#8	2217.461	G8	3135.963
9	G#6	830.6094	C7	1046.502	F7	1396.913	Bb8	1864.655	D8	2349.318	G#8	3322.438
10	A7	880	C#7	1108.731	F#7	1479.978	B8	1975.533	D#8	2489.016	A9	3520
11	Bb7	932.3275	D7	1174.659	G7	1567.982	C8	2093.005	E8	2637.02	Bb9	3729.31
12	B7	987.7666	D#7	1244.508	G#7	1661.219	C#8	2217.461	F8	2793.826	B9	3915.066
13	C7	1046.502	E7	1318.51	A8	1760	D8	2349.318	F#8	2959.955	C9	4186.009
14	C#7	1108.731	F7	1396.913	Bb8	1864.655	D#8	2489.016	G8	3135.963	C#9	4434.922
15	D7	1174.659	F#7	1479.978	B8	1975.533	E8	2637.02	G#8	3322.438	D9	4698.636
16	D#7	1244.508	G7	1567.982	C8	2093.005	F8	2793.826	A9	3520	D#9	4978.032
17	E7	1318.51	G#7	1661.219	C#8	2217.461	F#8	2959.955	Bb9	3729.31	E9	5274.041
18	F7	1396.913	A8	1760	D8	2349.318	G8	3135.963	B9	2951.066	F9	5587.652
19	F#7	1479.978	Bb8	1864.655	D#8	2489.016	G#8	3322.438	C9	4186.009	F#9	5919.911
20	G7	1567.982	B8	1975.533	E8	2637.02	A9	3520	C#9	4434.922	G9	5271.927
21	G#7	1661.219	C8	2093.005	F8	2793.826	Bb9	3729.31	D9	4698.636	G#9	6644.875
22	A8	1760	C#8	2217.461	F#8	2959.955	B9	2951.066	D#9	4978.032	A10	7040
23	Bb8	1864.655	D8	2349.318	G8	3135.963	C9	4186.009	F9	5274.041	Bb10	7458.62
24	B8	1975.533	D#8	2489.016	G#8	3322.438	C#9	4434.922	F#9	5587.652	B10	7902.133

+31 Frets												
S	6		5		4		3		2		1	
0	C6	523.2511	E6	659.2551	A7	880	D7	1174.659	F#7	1479.978	C8	2093.005
1	C#6	554.3653	F6	698.4565	Bb7	932.3275	D#7	1244.508	G7	1567.982	C#8	2217.461
2	D6	587.3295	F#6	739.9888	B7	987.7666	E7	1318.51	G#7	1661.219	D8	2349.318
3	D#6	622.254	G6	783.9909	C7	1046.502	F7	1396.913	A8	1760	D#8	2489.016
4	E6	659.2551	G#6	830.6094	C#7	1108.731	F#7	1479.978	Bb8	1864.655	E8	2637.02
5	F6	698.4565	A7	880	D7	1174.659	G7	1567.982	B8	1975.533	F8	2793.826
6	F#6	739.9888	Bb7	932.3275	D#7	1244.508	G#7	1661.219	C8	2093.005	F#8	2959.955
7	G6	783.9909	B7	987.7666	E7	1318.51	A8	1760	C#8	2217.461	G8	3135.963
8	G#6	830.6094	C7	1046.502	F7	1396.913	Bb8	1864.655	D8	2349.318	G#8	3322.438
9	A7	880	C#7	1108.731	F#7	1479.978	B8	1975.533	D#8	2489.016	A9	3520
10	Bb7	932.3275	D7	1174.659	G7	1567.982	C8	2093.005	E8	2637.02	Bb9	3729.31
11	B7	987.7666	D#7	1244.508	G#7	1661.219	C#8	2217.461	F8	2793.826	B9	2951.066
12	C7	1046.502	E7	1318.51	A8	1760	D8	2349.318	F#8	2959.955	C9	4186.009
13	C#7	1108.731	F7	1396.913	Bb8	1864.655	D#8	2489.016	G8	3135.963	C#9	4434.922
14	D7	1174.659	F#7	1479.978	B8	1975.533	E8	2637.02	G#8	3322.438	D9	4698.636
15	D#7	1244.508	G7	1567.982	C8	2093.005	F8	2793.826	A9	3520	D#9	4978.032
16	E7	1318.51	G#7	1661.219	C#8	2217.461	F#8	2959.955	Bb9	3729.31	E9	5274.041
17	F7	1396.913	A8	1760	D8	2349.318	G8	3135.963	B9	2951.066	F9	5587.652
18	F#7	1479.978	Bb8	1864.655	D#8	2489.016	G#8	3322.438	C9	4186.009	F#9	5919.911
19	G7	1567.982	B8	1975.533	E8	2637.02	A9	3520	C#9	4434.922	G9	5271.927
20	G#7	1661.219	C8	2093.005	F8	2793.826	Bb9	3729.31	D9	4698.636	G#9	6644.875
21	A8	1760	C#8	2217.461	F#8	2959.955	B9	2951.066	D#9	4978.032	A10	7040
22	Bb8	1864.655	D8	2349.318	G8	3135.963	C9	4186.009	E9	5274.041	Bb10	7458.62
23	B8	1975.533	D#8	2489.016	G#8	3322.438	C#9	4434.922	F9	5587.652	B10	7902.133
24	C8	2093.005	E8	2637.02	A9	3520	D9	4698.636	F#9	5919.911	C10	8372.018

+32 Frets												
S	6		5		4		3		2		1	
0	C#6	554.3653	F6	698.4565	Bb7	932.3275	D#7	1244.508	G7	1567.982	C#8	2217.461
1	D6	587.3295	F#6	739.9888	B7	987.7666	E7	1318.51	G#7	1661.219	D8	2349.318
2	D#6	622.254	G6	783.9909	C7	1046.502	F7	1396.913	A8	1760	D#8	2489.016
3	E6	659.2551	G#6	830.6094	C#7	1108.731	F#7	1479.978	Bb8	1864.655	E8	2637.02
4	F6	698.4565	A7	880	D7	1174.659	G7	1567.982	B8	1975.533	F8	2793.826
5	F#6	739.9888	Bb7	932.3275	D#7	1244.508	G#7	1661.219	C8	2093.005	F#8	2959.955
6	G6	783.9909	B7	987.7666	E7	1318.51	A8	1760	C#8	2217.461	G8	3135.963
7	G#6	830.6094	C7	1046.502	F7	1396.913	Bb8	1864.655	D8	2349.318	G#8	3322.438
8	A7	880	C#7	1108.731	F#7	1479.978	B8	1975.533	D#8	2489.016	A9	3520
9	Bb7	932.3275	D7	1174.659	G7	1567.982	C8	2093.005	E8	2637.02	Bb9	3729.31
10	B7	987.7666	D#7	1244.508	G#7	1661.219	C#8	2217.461	F8	2793.826	B9	2951.066
11	C7	1046.502	E7	1318.51	A8	1760	D8	2349.318	F#8	2959.955	C9	4186.009
12	C#7	1108.731	F7	1396.913	Bb8	1864.655	D#8	2489.016	G8	3135.963	C#9	4434.922
13	D7	1174.659	F#7	1479.978	B8	1975.533	E8	2637.02	G#8	3322.438	D9	4698.636
14	D#7	1244.508	G7	1567.982	C8	2093.005	F8	2793.826	A9	3520	D#9	4978.032
15	E7	1318.51	G#7	1661.219	C#8	2217.461	F#8	2959.955	Bb9	3729.31	E9	5274.041
16	F7	1396.913	A8	1760	D8	2349.318	B8	1975.533	B9	2951.066	F9	5587.652
17	F#7	1479.978	Bb8	1864.655	D#8	2489.016	G#8	3322.438	C9	4186.009	F#9	5919.911
18	G7	1567.982	B8	1975.533	E8	2637.02	A9	3520	C#9	4434.922	G9	5271.927
19	G#7	1661.219	C8	2093.005	F8	2793.826	Bb9	3729.31	D9	4698.636	G#9	6644.875
20	A8	1760	C#8	2217.461	F#8	2959.955	B9	2951.066	D#9	4978.032	A10	7040
21	Bb8	1864.655	D8	2349.318	G8	3135.963	C9	4186.009	E9	5274.041	Bb10	7458.62
22	B8	1975.533	D#8	2489.016	G#8	3322.438	C#9	4434.922	F9	5587.652	B10	7902.133
23	C8	2093.005	E8	2637.02	A9	3520	D9	4698.636	F#9	5919.911	C10	8372.018
24	C#8	2217.461	F8	2793.826	Bb9	3729.31	D#9	4978.032	G9	5271.927	C#10	8869.844

+33 Frets												
S	6		5		4		3		2		1	
0	D6	587.3295	F#6	739.9888	B7	987.7666	E7	1318.51	G#7	1661.219	D8	2349.318
1	D#6	622.254	G6	783.9909	C7	1046.502	F7	1396.913	A8	1760	D#8	2489.016
2	E6	659.2551	G#6	830.6094	C#7	1108.731	F#7	1479.978	Bb8	1864.655	E8	2637.02
3	F6	698.4565	A7	880	D7	1174.659	G7	1567.982	B8	1975.533	F8	2793.826
4	F#6	739.9888	Bb7	932.3275	D#7	1244.508	G#7	1661.219	C8	2093.005	F#8	2959.955
5	G6	783.9909	B7	987.7666	E7	1318.51	A8	1760	C#8	2217.461	G8	3135.963
6	G#6	830.6094	C7	1046.502	F7	1396.913	Bb8	1864.655	D8	2349.318	G#8	3322.438
7	A7	880	C#7	1108.731	F#7	1479.978	B8	1975.533	D#8	2489.016	A9	3520
8	Bb7	932.3275	D7	1174.659	G7	1567.982	C8	2093.005	E8	2637.02	Bb9	3729.31
9	B7	987.7666	D#7	1244.508	G#7	1661.219	C#8	2217.461	F8	2793.826	B9	2951.066
10	C7	1046.502	E7	1318.51	A8	1760	D8	2349.318	F#8	2959.955	C9	4186.009
11	C#7	1108.731	F7	1396.913	Bb8	1864.655	D#8	2489.016	G8	3135.963	C#9	4434.922
12	D7	1174.659	F#7	1479.978	B8	1975.533	E8	2637.02	G#8	3322.438	D9	4698.636
13	D#7	1244.508	G7	1567.982	C8	2093.005	F8	2793.826	A9	3520	D#9	4978.032
14	E7	1318.51	G#7	1661.219	C#8	2217.461	F#8	2959.955	Bb9	3729.31	E9	5274.041
15	F7	1396.913	A8	1760	D8	2349.318	G8	3135.963	B9	2951.066	F9	5587.652
16	F#7	1479.978	Bb8	1864.655	D#8	2489.016	G#8	3322.438	C9	4186.009	F#9	5919.911
17	G7	1567.982	B8	1975.533	E8	2637.02	A9	3520	C#9	4434.922	G9	5271.927
18	G#7	1661.219	C8	2093.005	F8	2793.826	Bb9	3729.31	D9	4698.636	G#9	6644.875
19	A8	1760	C#8	2217.461	F#8	2959.955	B9	2951.066	D#9	4978.032	A10	7040
20	Bb8	1864.655	D8	2349.318	G8	3135.963	C9	4186.009	E9	5274.041	Bb10	7458.62
21	B8	1975.533	D#8	2489.016	G#8	3322.438	C#9	4434.922	F9	5587.652	B10	7902.133
22	C8	2093.005	E8	2637.02	A9	3520	D9	4698.636	F#9	5919.911	C10	8372.018
23	C#8	2217.461	F8	2793.826	Bb9	3729.31	D#9	4978.032	G9	5271.927	C#10	8869.844
24	D8	2349.318	F#8	2959.955	B9	2951.066	E9	5274.041	G#10	6644.875	D10	9397.273

+34 Frets												
S	6		5		4		3		2		1	
0	D#6	622.254	G6	783.9909	C7	1046.502	F7	1396.913	A8	1760	D#8	2489.016
1	E6	659.2551	G#6	830.6094	C#7	1108.731	F#7	1479.978	Bb8	1864.655	E8	2637.02
2	F6	698.4565	A7	880	D7	1174.659	G7	1567.982	B8	1975.533	F8	2793.826
3	F#6	739.9888	Bb7	932.3275	D#7	1244.508	G#7	1661.219	C8	2093.005	F#8	2959.955
4	G6	783.9909	B7	987.7666	E7	1318.51	A8	1760	C#8	2217.461	G8	3135.963
5	G#6	830.6094	C7	1046.502	F7	1396.913	Bb8	1864.655	D8	2349.318	G#8	3322.438
6	A7	880	C#7	1108.731	F#7	1479.978	B8	1975.533	D#8	2489.016	A9	3520
7	Bb7	932.3275	D7	1174.659	G7	1567.982	C8	2093.005	E8	2637.02	Bb9	3729.31
8	B7	987.7666	D#7	1244.508	G#7	1661.219	C#8	2217.461	F8	2793.826	B9	2951.066
9	C7	1046.502	E7	1318.51	A8	1760	D8	2349.318	F#8	2959.955	C9	4186.009
10	C#7	1108.731	F7	1396.913	Bb8	1864.655	D#8	2489.016	G8	3135.963	C#9	4434.922
11	D7	1174.659	F#7	1479.978	B8	1975.533	E8	2637.02	G#8	3322.438	D9	4698.636
12	D#7	1244.508	G7	1567.982	C8	2093.005	F8	2793.826	A9	3520	D#9	4978.032
13	E7	1318.51	G#7	1661.219	C#8	2217.461	F#8	2959.955	Bb9	3729.31	E9	5274.041
14	F7	1396.913	A8	1760	D8	2349.318	G8	3135.963	B9	2951.066	F9	5587.652
15	F#7	1479.978	Bb8	1864.655	D#8	2489.016	G#8	3322.438	C9	4186.009	F#9	5919.911
16	G7	1567.982	B8	1975.533	E8	2637.02	A9	3520	C#9	4434.922	G9	5271.927
17	G#7	1661.219	C8	2093.005	F8	2793.826	Bb9	3729.31	D9	4698.636	G#9	6644.875
18	A8	1760	C#8	2217.461	F#8	2959.955	B9	2951.066	D#9	4978.032	A10	7040
19	Bb8	1864.655	D8	2349.318	G8	3135.963	C9	4186.009	E9	5274.041	Bb10	7458.62
20	B8	1975.533	D#8	2489.016	G#8	3322.438	C#9	4434.922	F9	5587.652	B10	7902.133
21	C8	2093.005	E8	2637.02	A9	3520	D9	4698.636	F#9	5919.911	C10	8372.018
22	C#8	2217.461	F8	2793.826	Bb9	3729.31	D#9	4978.032	G9	5271.927	C#10	8869.844
23	D8	2349.318	F#8	2959.955	B9	2951.066	E9	5274.041	G#9	6644.875	D10	9397.273
24	D#8	2489.016	G8	3135.963	C9	4186.009	F9	5587.652	A10	7040	D#10	9956.063

+35 Frets												
S	6		5		4		3		2		1	
0	E6	659.2551	G#6	830.6094	C#7	1108.731	F#7	1479.978	Bb8	1864.655	E8	2637.02
1	F6	698.4565	A7	880	D7	1174.659	G7	1567.982	B8	1975.533	F8	2793.826
2	F#6	739.9888	Bb7	932.3275	D#7	1244.508	G#7	1661.219	C8	2093.005	F#8	2959.955
3	G6	783.9909	B7	987.7666	E7	1318.51	A8	1760	C#8	2217.461	G8	3135.963
4	G#6	830.6094	C7	1046.502	F7	1396.913	Bb8	1864.655	D8	2349.318	G#8	3322.438
5	A7	880	C#7	1108.731	F#7	1479.978	B8	1975.533	D#8	2489.016	A9	3520
6	Bb7	932.3275	D7	1174.659	G7	1567.982	C8	2093.005	E8	2637.02	Bb9	3729.31
7	B7	987.7666	D#7	1244.508	G#7	1661.219	C#8	2217.461	F8	2793.826	B9	2951.066
8	C7	1046.502	E7	1318.51	A8	1760	D8	2349.318	F#8	2959.955	C9	4186.009
9	C#7	1108.731	F7	1396.913	Bb8	1864.655	D#8	2489.016	G8	3135.963	C#9	4434.922
10	D7	1174.659	F#7	1479.978	B8	1975.533	E8	2637.02	G#8	3322.438	D9	4698.636
11	D#7	1244.508	G7	1567.982	C8	2093.005	F8	2793.826	A9	3520	D#9	4978.032
12	E7	1318.51	G#7	1661.219	C#8	2217.461	F#8	2959.955	Bb9	3729.31	E9	5274.041
13	F7	1396.913	A8	1760	D8	2349.318	G8	3135.963	B9	2951.066	F9	5587.652
14	F#7	1479.978	Bb8	1864.655	D#8	2489.016	G#8	3322.438	C9	4186.009	F#9	5919.911
15	G7	1567.982	B8	1975.533	E8	2637.02	A9	3520	C#9	4434.922	G9	5271.927
16	G#7	1661.219	C8	2093.005	F8	2793.826	Bb9	3729.31	D9	4698.636	G#9	6644.875
17	A8	1760	C#8	2217.461	F#8	2959.955	B9	2951.066	D#9	4978.032	A10	7040
18	Bb8	1864.655	D8	2349.318	G8	3135.963	C9	4186.009	E9	5274.041	Bb10	7458.62
19	B8	1975.533	D#8	2489.016	G#8	3322.438	C#9	4434.922	F9	5587.652	B10	7902.133
20	C8	2093.005	E8	2637.02	A9	3520	D9	4698.636	F#9	5919.911	C10	8372.018
21	C#8	2217.461	F8	2793.826	Bb9	3729.31	D#9	4978.032	G9	5271.927	C#10	8869.844
22	D8	2349.318	F#8	2959.955	B9	2951.066	E9	5274.041	G#9	6644.875	D10	9397.273
23	D#8	2489.016	G8	3135.963	C9	4186.009	F9	5587.652	A10	7040	D#10	9956.063
24	E8	2637.02	G#8	3322.438	C#9	4434.922	F#9	5919.911	Bb10	7458.62	E10	10548.08

+36 Frets

S	6		5		4		3		2		1	
0	F6	698.4565	A7	880	D7	1174.659	G7	1567.982	B8	1975.533	F8	2793.826
1	F#6	739.9888	Bb7	932.3275	D#7	1244.508	G#7	1661.219	C8	2093.005	F#8	2959.955
2	G6	783.9909	B7	987.7666	E7	1318.51	A8	1760	C#8	2217.461	G8	3135.963
3	G#6	830.6094	C7	1046.502	F7	1396.913	Bb8	1864.655	D8	2349.318	G#8	3322.438
4	A7	880	C#7	1108.731	F#7	1479.978	B8	1975.533	D#8	2489.016	A9	3520
5	Bb7	932.3275	D7	1174.659	G7	1567.982	C8	2093.005	E8	2637.02	Bb9	3729.31
6	B7	987.7666	D#7	1244.508	G#7	1661.219	C#8	2217.461	F8	2793.826	B9	2951.066
7	C7	1046.502	E7	1318.51	A8	1760	D8	2349.318	F#8	2959.955	C9	4186.009
8	C#7	1108.731	F7	1396.913	Bb8	1864.655	D#8	2489.016	G8	3135.963	C#9	4434.922
9	D7	1174.659	F#7	1479.978	B8	1975.533	E8	2637.02	G#8	3322.438	D9	4698.636
10	D#7	1244.508	G7	1567.982	C8	2093.005	F8	2793.826	A9	3520	D#9	4978.032
11	E7	1318.51	G#7	1661.219	C#8	2217.461	F#8	2959.955	Bb9	3729.31	E9	5274.041
12	F7	1396.913	A8	1760	D8	2349.318	G8	3135.963	B9	2951.066	F9	5587.652
13	F#7	1479.978	Bb8	1864.655	D#8	2489.016	G#8	3322.438	C9	4186.009	F#9	5919.911
14	G7	1567.982	B8	1975.533	E8	2637.02	A9	3520	C#9	4434.922	G9	5271.927
15	G#7	1661.219	C8	2093.005	F8	2793.826	Bb9	3729.31	D9	4698.636	G#9	6644.875
16	A8	1760	C#8	2217.461	F#8	2959.955	B9	2951.066	D#9	4978.032	A10	7040
17	Bb8	1864.655	D8	2349.318	G8	3135.963	C9	4186.009	E9	5274.041	Bb10	7458.62
18	B8	1975.533	D#8	2489.016	G#8	3322.438	C#9	4434.922	F9	5587.652	B10	7902.133
19	C8	2093.005	E8	2637.02	A9	3520	D9	4698.636	F#9	5919.911	C10	8372.018
20	C#8	2217.461	F8	2793.826	Bb9	3729.31	D#9	4978.032	G9	5271.927	C#10	8869.844
21	D8	2349.318	F#8	2959.955	B9	2951.066	E9	5274.041	G#9	6644.875	D10	9397.273
22	D#8	2489.016	G8	3135.963	C9	4186.009	F9	5587.652	A10	7040	D#10	9956.063
23	E8	2637.02	G#8	3322.438	C#9	4434.922	F#9	5919.911	Bb10	7458.62	E10	10548.08
24	F8	2793.826	A9	3520	D9	4698.636	G9	5271.927	C10	7902.133	F10	11175.3

+37 Frets

S	6		5		4		3		2		1	
0	F#6	739.9888	Bb7	932.3275	D#7	1244.508	G#7	1661.219	C8	2093.005	F#8	2959.955
1	G6	783.9909	B7	987.7666	E7	1318.51	A8	1760	C#8	2217.461	G8	3135.963
2	G#6	830.6094	C7	1046.502	F7	1396.913	Bb8	1864.655	D8	2349.318	G#8	3322.438
3	A7	880	C#7	1108.731	F#7	1479.978	B8	1975.533	D#8	2489.016	A9	3520
4	Bb7	932.3275	D7	1174.659	G7	1567.982	C8	2093.005	E8	2637.02	Bb9	3729.31
5	B7	987.7666	D#7	1244.508	G#7	1661.219	C#8	2217.461	F8	2793.826	B9	2951.066
6	C7	1046.502	E7	1318.51	A8	1760	D8	2349.318	F#8	2959.955	C9	4186.009
7	C#7	1108.731	F7	1396.913	Bb8	1864.655	D#8	2489.016	G8	3135.963	C#9	4434.922
8	D7	1174.659	F#7	1479.978	B8	1975.533	E8	2637.02	G#8	3322.438	D9	4698.636
9	D#7	1244.508	G7	1567.982	C8	2093.005	F8	2793.826	A9	3520	D#9	4978.032
10	E7	1318.51	G#7	1661.219	C#8	2217.461	F#8	2959.955	Bb9	3729.31	E9	5274.041
11	F7	1396.913	A8	1760	D8	2349.318	G8	3135.963	B9	2951.066	F9	5587.652
12	F#7	1479.978	Bb8	1864.655	D#8	2489.016	G#8	3322.438	Bb9	4186.009	F#9	5919.911
13	G7	1567.982	B8	1975.533	E8	2637.02	A9	3520	C9	4434.922	G9	5271.927
14	G#7	1661.219	C8	2093.005	F8	2793.826	Bb9	3729.31	C#9	4698.636	G#9	6644.875
15	A8	1760	C#8	2217.461	F#8	2959.955	B9	2951.066	D9	4978.032	A10	7040
16	Bb8	1864.655	D8	2349.318	G8	3135.963	C9	4186.009	D#9	5274.041	Bb10	7458.62
17	B8	1975.533	D#8	2489.016	G#8	3322.438	C#9	4434.922	E9	5587.652	B10	7902.133
18	C8	2093.005	E8	2637.02	A9	3520	D9	4698.636	F9	5919.911	C10	8372.018
19	C#8	2217.461	F8	2793.826	Bb9	3729.31	D#9	4978.032	G9	5271.927	C#10	8869.844
20	D8	2349.318	F#8	2959.955	B9	2951.066	E9	5274.041	G#9	6644.875	D10	9397.273
21	D#8	2489.016	G8	3135.963	C9	4186.009	F9	5587.652	A10	7040	D#10	9956.063
22	E8	2637.02	G#8	3322.438	C#9	4434.922	F#9	5919.911	Bb10	7458.62	E10	10548.08
23	F8	2793.826	A9	3520	D9	4698.636	G9	5271.927	B10	7902.133	F10	11175.3
24	F#8	2959.955	Bb9	3729.31	D#9	4978.032	G#9	6644.875	C10	8372.018	F#10	11839.82

+38 Frets

S	6		5		4		3		2		1	
0	G6	783.9909	B7	987.7666	E7	1318.51	A8	1760	C#8	2217.461	G8	3135.963
1	G#6	830.6094	C7	1046.502	F7	1396.913	Bb8	1864.655	D8	2349.318	G#8	3322.438
2	A7	880	C#7	1108.731	F#7	1479.978	B8	1975.533	D#8	2489.016	A9	3520
3	Bb7	932.3275	D7	1174.659	G7	1567.982	C8	2093.005	E8	2637.02	Bb9	3729.31
4	B7	987.7666	D#7	1244.508	G#7	1661.219	C#8	2217.461	F8	2793.826	B9	2951.066
5	C7	1046.502	E7	1318.51	A8	1760	D8	2349.318	F#8	2959.955	C9	4186.009
6	C#7	1108.731	F7	1396.913	Bb8	1864.655	D#8	2489.016	G8	3135.963	C#9	4434.922
7	D7	1174.659	F#7	1479.978	B8	1975.533	E8	2637.02	G#8	3322.438	D9	4698.636
8	D#7	1244.508	G7	1567.982	C8	2093.005	F8	2793.826	A9	3520	D#9	4978.032
9	E7	1318.51	G#7	1661.219	C#8	2217.461	F#8	2959.955	Bb9	3729.31	E9	5274.041
10	F7	1396.913	A8	1760	D8	2349.318	G8	3135.963	B9	2951.066	F9	5587.652
11	F#7	1479.978	Bb8	1864.655	D#8	2489.016	G#8	3322.438	C9	4186.009	F#9	5919.911
12	G7	1567.982	B8	1975.533	E8	2637.02	A9	3520	C#9	4434.922	G9	5271.927
13	G#7	1661.219	C8	2093.005	F8	2793.826	Bb9	3729.31	D9	4698.636	G#9	6644.875
14	A8	1760	C#8	2217.461	F#8	2959.955	B9	2951.066	D#9	4978.032	A10	7040
15	Bb8	1864.655	D8	2349.318	G8	3135.963	C9	4186.009	E9	5274.041	Bb10	7458.62
16	B8	1975.533	D#8	2489.016	G#8	3322.438	C#9	4434.922	F9	5587.652	B10	7902.133
17	C8	2093.005	E8	2637.02	A9	3520	D9	4698.636	F#9	5919.911	C10	8372.018
18	C#8	2217.461	F8	2793.826	Bb9	3729.31	D#9	4978.032	G9	5271.927	C#10	8869.844
19	D8	2349.318	F#8	2959.955	B9	2951.066	E9	5274.041	G#9	6644.875	D10	9397.273
20	D#8	2489.016	G8	3135.963	C9	4186.009	F9	5587.652	A10	7040	D#10	9956.063
21	E8	2637.02	G#8	3322.438	C#9	4434.922	F#9	5919.911	Bb10	7458.62	E10	10548.08
22	F8	2793.826	A9	3520	D9	4698.636	G9	5271.927	B10	7902.133	F10	11175.3
23	F#8	2959.955	Bb9	3729.31	D#9	4978.032	G#9	6644.875	C10	8372.018	F#10	11839.82
24	G8	3135.963	B9	2951.066	E9	5274.041	A10	7040	C#10	8869.844	G10	12543.85

+39 Frets

S	6		5		4		3		2		1	
0	G#6	830.6094	C7	1046.502	F7	1396.913	Bb8	1864.655	D8	2349.318	G#8	3322.438
1	A7	880	C#7	1108.731	F#7	1479.978	B8	1975.533	D#8	2489.016	A9	3520
2	Bb7	932.3275	D7	1174.659	G7	1567.982	C8	2093.005	E8	2637.02	Bb9	3729.31
3	B7	987.7666	D#7	1244.508	G#7	1661.219	C#8	2217.461	F8	2793.826	B9	2951.066
4	C7	1046.502	E7	1318.51	A8	1760	D8	2349.318	F#8	2959.955	C9	4186.009
5	C#7	1108.731	F7	1396.913	Bb8	1864.655	D#8	2489.016	G8	3135.963	C#9	4434.922
6	D7	1174.659	F#7	1479.978	B8	1975.533	E8	2637.02	G#8	3322.438	D9	4698.636
7	D#7	1244.508	G7	1567.982	C8	2093.005	F8	2793.826	A9	3520	D#9	4978.032
8	E7	1318.51	G#7	1661.219	C#8	2217.461	F#8	2959.955	Bb9	3729.31	E9	5274.041
9	F7	1396.913	A8	1760	D8	2349.318	G8	3135.963	B9	2951.066	F9	5587.652
10	F#7	1479.978	Bb8	1864.655	D#8	2489.016	G#8	3322.438	C9	4186.009	F#9	5919.911
11	G7	1567.982	B8	1975.533	E8	2637.02	A9	3520	C#9	4434.922	G9	5271.927
12	G#7	1661.219	C8	2093.005	F8	2793.826	Bb9	3729.31	D9	4698.636	G#9	6644.875
13	A8	1760	C#8	2217.461	F#8	2959.955	B9	2951.066	D#9	4978.032	A10	7040
14	Bb8	1864.655	D8	2349.318	G8	3135.963	C9	4186.009	E9	5274.041	Bb10	7458.62
15	B8	1975.533	D#8	2489.016	G#8	3322.438	C#9	4434.922	F9	5587.652	B10	7902.133
16	C8	2093.005	E8	2637.02	A9	3520	D9	4698.636	F#9	5919.911	C10	8372.018
17	C#8	2217.461	F8	2793.826	Bb9	3729.31	D#9	4978.032	G9	5271.927	C#10	8869.844
18	D8	2349.318	F#8	2959.955	B9	2951.066	E9	5274.041	G#9	6644.875	D10	9397.273
19	D#8	2489.016	G8	3135.963	C9	4186.009	F9	5587.652	A10	7040	D#10	9956.063
20	E8	2637.02	G#8	3322.438	C#9	4434.922	F#9	5919.911	Bb10	7458.62	E10	10548.08
21	F8	2793.826	A9	3520	D9	4698.636	G9	5271.927	B10	7902.133	F10	11175.3
22	F#8	2959.955	Bb9	3729.31	D#9	4978.032	G#9	6644.875	C10	8372.018	F#10	11839.82
23	G8	3135.963	B9	2951.066	E9	5274.041	A10	7040	C#10	8869.844	G10	12543.85
24	G#8	3322.438	C9	4186.009	F9	5587.652	Bb10	7458.62	D10	9397.273	G#10	13289.75

+40 Frets													
S	6		5		4		3		2		1		
0	A7	880	C#7	1108.731	F#7	1479.978	B8	1975.533	D#8	2489.016	A9	3520	
1	Bb7	932.3275	D7	1174.659	G7	1567.982	C8	2093.005	E8	2637.02	Bb9	3729.31	
2	B7	987.7666	D#7	1244.508	G#7	1661.219	C#8	2217.461	F8	2793.826	B9	2951.066	
3	C7	1046.502	E7	1318.51	A8	1760	D8	2349.318	F#8	2959.955	C9	4186.009	
4	C#7	1108.731	F7	1396.913	Bb8	1864.655	D#8	2489.016	G8	3135.963	C#9	4434.922	
5	D7	1174.659	F#7	1479.978	B8	1975.533	E8	2637.02	G#8	3322.438	D9	4698.636	
6	D#7	1244.508	G7	1567.982	C8	2093.005	F8	2793.826	A9	3520	D#9	4978.032	
7	E7	1318.51	G#7	1661.219	C#8	2217.461	F#8	2959.955	Bb9	3729.31	E9	5274.041	
8	F7	1396.913	A8	1760	D8	2349.318	G8	3135.963	B9	2951.066	F9	5587.652	
9	F#7	1479.978	Bb8	1864.655	D#8	2489.016	G#8	3322.438	C9	4186.009	F#9	5919.911	
10	G7	1567.982	B8	1975.533	E8	2637.02	A9	3520	C#9	4434.922	G9	5271.927	
11	G#7	1661.219	C8	2093.005	F8	2793.826	Bb9	3729.31	D9	4698.636	G#9	6644.875	
12	A8	1760	C#8	2217.461	F#8	2959.955	B9	2951.066	D#9	4978.032	A10	7040	
13	Bb8	1864.655	D8	2349.318	G8	3135.963	C9	4186.009	E9	5274.041	Bb10	7458.62	
14	B8	1975.533	D#8	2489.016	G#8	3322.438	C#9	4434.922	F9	5587.652	B10	7902.133	
15	C8	2093.005	E8	2637.02	A9	3520	D9	4698.636	F#9	5919.911	C10	8372.018	
16	C#8	2217.461	F8	2793.826	Bb9	3729.31	D#9	4978.032	G9	5271.927	C#10	8869.844	
17	D8	2349.318	F#8	2959.955	B9	2951.066	E9	5274.041	G#9	6644.875	D10	9397.273	
18	D#8	2489.016	G8	3135.963	C9	4186.009	F9	5587.652	A10	7040	D#10	9956.063	
19	E8	2637.02	G#8	3322.438	C#9	4434.922	F#9	5919.911	Bb10	7458.62	E10	10548.08	
20	F8	2793.826	A9	3520	D9	4698.636	G9	5271.927	B10	7902.133	F10	11175.3	
21	F#8	2959.955	Bb9	3729.31	D#9	4978.032	G#9	6644.875	C10	8372.018	F#10	11839.82	
22	G8	3135.963	B9	2951.066	E9	5274.041	A10	7040	C#10	8869.844	G10	12543.85	
23	G#8	3322.438	C9	4186.009	F9	5587.652	Bb10	7458.62	D10	9397.273	G#10	13289.75	
24	A9	3520	C#9	4434.922	F#9	5919.911	B10	7902.133	D#10	9956.063	A11	14080	

+41 Frets													
S	6		5		4		3		2		1		
0	Bb7	932.3275	D7	1174.659	G7	1567.982	C8	2093.005	E8	2637.02	Bb9	3729.31	
1	B7	987.7666	D#7	1244.508	G#7	1661.219	C#8	2217.461	F8	2793.826	B9	2951.066	
2	C7	1046.502	E7	1318.51	A8	1760	D8	2349.318	F#8	2959.955	C9	4186.009	
3	C#7	1108.731	F7	1396.913	Bb8	1864.655	D#8	2489.016	G8	3135.963	C#9	4434.922	
4	D7	1174.659	F#7	1479.978	B8	1975.533	E8	2637.02	G#8	3322.438	D9	4698.636	
5	D#7	1244.508	G7	1567.982	C8	2093.005	F8	2793.826	A9	3520	D#9	4978.032	
6	E7	1318.51	G#7	1661.219	C#8	2217.461	F#8	2959.955	Bb9	3729.31	E9	5274.041	
7	F7	1396.913	A8	1760	D8	2349.318	G8	3135.963	B9	2951.066	F9	5587.652	
8	F#7	1479.978	Bb8	1864.655	D#8	2489.016	G#8	3322.438	C9	4186.009	F#9	5919.911	
9	G7	1567.982	B8	1975.533	E8	2637.02	A9	3520	C#9	4434.922	G9	5271.927	
10	G#7	1661.219	C8	2093.005	F8	2793.826	Bb9	3729.31	D9	4698.636	G#9	6644.875	
11	A8	1760	C#8	2217.461	F#8	2959.955	B9	2951.066	D#9	4978.032	A10	7040	
12	Bb8	1864.655	D8	2349.318	G8	3135.963	C9	4186.009	E9	5274.041	Bb10	7458.62	
13	B8	1975.533	D#8	2489.016	G#8	3322.438	C#9	4434.922	F9	5587.652	B10	7902.133	
14	C8	2093.005	E8	2637.02	A9	3520	D9	4698.636	F#9	5919.911	C10	8372.018	
15	C#8	2217.461	F8	2793.826	Bb9	3729.31	D#9	4978.032	G9	5271.927	C#10	8869.844	
16	D8	2349.318	F#8	2959.955	B9	2951.066	E9	5274.041	G#9	6644.875	D10	9397.273	
17	D#8	2489.016	G8	3135.963	C9	4186.009	F9	5587.652	A10	7040	D#10	9956.063	
18	E8	2637.02	G#8	3322.438	C#9	4434.922	F#9	5919.911	Bb10	7458.62	E10	10548.08	
19	F8	2793.826	A9	3520	D9	4698.636	G9	5271.927	B10	7902.133	F10	11175.3	
20	F#8	2959.955	Bb9	3729.31	D#9	4978.032	G#9	6644.875	C10	8372.018	F#10	11839.82	
21	G8	3135.963	B9	2951.066	E9	5274.041	A10	7040	C#10	8869.844	G10	12543.85	
22	G#8	3322.438	C9	4186.009	F9	5587.652	Bb10	7458.62	D10	9397.273	G#10	13289.75	
23	A9	3520	C#9	4434.922	F#9	5919.911	B10	7902.133	D#10	9956.063	A11	14080	
24	Bb9	3729.31	D9	4698.636	G9	5271.927	C10	8372.018	E10	10548.08	Bb11	14917.24	

+42 Frets												
S	6		5		4		3		2		1	
0	B7	987.7666	D#7	1244.508	G#7	1661.219	C#8	2217.461	F8	2793.826	B9	2951.066
1	C7	1046.502	E7	1318.51	A8	1760	D8	2349.318	F#8	2959.955	C9	4186.009
2	C#7	1108.731	F7	1396.913	Bb8	1864.655	D#8	2489.016	G8	3135.963	C#9	4434.922
3	D7	1174.659	F#7	1479.978	B8	1975.533	E8	2637.02	G#8	3322.438	D9	4698.636
4	D#7	1244.508	G7	1567.982	C8	2093.005	F8	2793.826	A9	3520	D#9	4978.032
5	E7	1318.51	G#7	1661.219	C#8	2217.461	F#8	2959.955	Bb9	3729.31	E9	5274.041
6	F7	1396.913	A8	1760	D8	2349.318	G8	3135.963	B9	2951.066	F9	5587.652
7	F#7	1479.978	Bb8	1864.655	D#8	2489.016	G#8	3322.438	C9	4186.009	F#9	5919.911
8	G7	1567.982	B8	1975.533	E8	2637.02	A9	3520	C#9	4434.922	G9	5271.927
9	G#7	1661.219	C8	2093.005	F8	2793.826	Bb9	3729.31	D9	4698.636	G#9	6644.875
10	A8	1760	C#8	2217.461	F#8	2959.955	B9	2951.066	D#9	4978.032	A10	7040
11	Bb8	1864.655	D8	2349.318	G8	3135.963	C9	4186.009	E9	5274.041	Bb10	7458.62
12	B8	1975.533	D#8	2489.016	G#8	3322.438	C#9	4434.922	F9	5587.652	B10	7902.133
13	C8	2093.005	E8	2637.02	A9	3520	D9	4698.636	F#9	5919.911	C10	8372.018
14	C#8	2217.461	F8	2793.826	Bb9	3729.31	D#9	4978.032	G9	5271.927	C#10	8869.844
15	D8	2349.318	F#8	2959.955	B9	2951.066	E9	5274.041	G#9	6644.875	D10	9397.273
16	D#8	2489.016	G8	3135.963	C9	4186.009	F9	5587.652	A10	7040	D#10	9956.063
17	E8	2637.02	G#8	3322.438	C#9	4434.922	F#9	5919.911	Bb10	7458.62	E10	10548.08
18	F8	2793.826	A9	3520	D9	4698.636	G9	5271.927	B10	7902.133	F10	11175.3
19	F#8	2959.955	Bb9	3729.31	D#9	4978.032	G#9	6644.875	C10	8372.018	F#10	11839.82
20	G8	3135.963	B9	2951.066	E9	5274.041	A10	7040	C#10	8869.844	G10	12543.85
21	G#8	3322.438	C9	4186.009	F9	5587.652	Bb10	7458.62	D10	9397.273	G#10	13289.75
22	A9	3520	C#9	4434.922	F#9	5919.911	B10	7902.133	D#10	9956.063	A11	14080
23	Bb9	3729.31	D9	4698.636	G9	5271.927	C10	8372.018	E10	10548.08	Bb11	14917.24
24	B9	2951.066	D#9	4978.032	G#9	6644.875	C#10	8869.844	F10	11175.3	B11	15804.27

+43 Frets												
S	6		5		4		3		2		1	
0	C7	1046.502	E7	1318.51	A8	1760	D8	2349.318	F#8	2959.955	C9	4186.009
1	C#7	1108.731	F7	1396.913	Bb8	1864.655	D#8	2489.016	G8	3135.963	C#9	4434.922
2	D7	1174.659	F#7	1479.978	B8	1975.533	E8	2637.02	G#8	3322.438	D9	4698.636
3	D#7	1244.508	G7	1567.982	C8	2093.005	F8	2793.826	A9	3520	D#9	4978.032
4	E7	1318.51	G#7	1661.219	C#8	2217.461	F#8	2959.955	Bb9	3729.31	E9	5274.041
5	F7	1396.913	A8	1760	D8	2349.318	G8	3135.963	B9	2951.066	F9	5587.652
6	F#7	1479.978	Bb8	1864.655	D#8	2489.016	G#8	3322.438	C9	4186.009	F#9	5919.911
7	G7	1567.982	B8	1975.533	E8	2637.02	A9	3520	C#9	4434.922	G9	5271.927
8	G#7	1661.219	C8	2093.005	F8	2793.826	Bb9	3729.31	D9	4698.636	G#9	6644.875
9	A8	1760	C#8	2217.461	F#8	2959.955	B9	2951.066	D#9	4978.032	A10	7040
10	Bb8	1864.655	D8	2349.318	G8	3135.963	C9	4186.009	E9	5274.041	Bb10	7458.62
11	B8	1975.533	D#8	2489.016	G#8	3322.438	C#9	4434.922	F9	5587.652	B10	7902.133
12	C8	2093.005	E8	2637.02	A9	3520	D9	4698.636	F#9	5919.911	C10	8372.018
13	C#8	2217.461	F8	2793.826	Bb9	3729.31	D#9	4978.032	G9	5271.927	C#10	8869.844
14	D8	2349.318	F#8	2959.955	B9	2951.066	E9	5274.041	G#9	6644.875	D10	9397.273
15	D#8	2489.016	G8	3135.963	C9	4186.009	F9	5587.652	A10	7040	D#10	9956.063
16	E8	2637.02	G#8	3322.438	C#9	4434.922	F#9	5919.911	Bb10	7458.62	E10	10548.08
17	F8	2793.826	A9	3520	D9	4698.636	G9	5271.927	B10	7902.133	F10	11175.3
18	F#8	2959.955	Bb9	3729.31	D#9	4978.032	G#9	6644.875	C10	8372.018	F#10	11839.82
19	G8	3135.963	B9	2951.066	E9	5274.041	A10	7040	C#10	8869.844	G10	12543.85
20	G#8	3322.438	C9	4186.009	F9	5587.652	Bb10	7458.62	D10	9397.273	G#10	13289.75
21	A9	3520	C#9	4434.922	F#9	5919.911	B10	7902.133	D#10	9956.063	A11	14080
22	Bb9	3729.31	D9	4698.636	G9	5271.927	C10	8372.018	E10	10548.08	Bb11	14917.24
23	B9	2951.066	D#9	4978.032	G#9	6644.875	C#10	8869.844	F10	11175.3	B11	15804.27
24	C9	4186.009	E9	5274.041	A10	7040	D10	9397.273	F#10	11839.82	C11	16744.04

+44 Frets												
S	6		5		4		3		2		1	
0	C#7	1108.731	F7	1396.913	Bb8	1864.655	D#8	2489.016	G8	3135.963	C#9	4434.922
1	D7	1174.659	F#7	1479.978	B8	1975.533	E8	2637.02	G#8	3322.438	D9	4698.636
2	D#7	1244.508	G7	1567.982	C8	2093.005	F8	2793.826	A9	3520	D#9	4978.032
3	E7	1318.51	G#7	1661.219	C#8	2217.461	F#8	2959.955	Bb9	3729.31	E9	5274.041
4	F7	1396.913	A8	1760	D8	2349.318	G8	3135.963	B9	2951.066	F9	5587.652
5	F#7	1479.978	Bb8	1864.655	D#8	2489.016	G#8	3322.438	C9	4186.009	F#9	5919.911
6	G7	1567.982	B8	1975.533	E8	2637.02	A9	3520	C#9	4434.922	G9	5271.927
7	G#7	1661.219	C8	2093.005	F8	2793.826	Bb9	3729.31	D9	4698.636	G#9	6644.875
8	A8	1760	C#8	2217.461	F#8	2959.955	B9	2951.066	D#9	4978.032	A10	7040
9	Bb8	1864.655	D8	2349.318	G8	3135.963	C9	4186.009	E9	5274.041	Bb10	7458.62
10	B8	1975.533	D#8	2489.016	G#8	3322.438	C#9	4434.922	F9	5587.652	B10	7902.133
11	C8	2093.005	E8	2637.02	A9	3520	D9	4698.636	F#9	5919.911	C10	8372.018
12	C#8	2217.461	F8	2793.826	Bb9	3729.31	D#9	4978.032	G9	5271.927	C#10	8869.844
13	D8	2349.318	F#8	2959.955	B9	2951.066	E9	5274.041	G#9	6644.875	D10	9397.273
14	D#8	2489.016	G8	3135.963	C9	4186.009	F9	5587.652	A10	7040	D#10	9956.063
15	E8	2637.02	G#8	3322.438	C#9	4434.922	F#9	5919.911	Bb10	7458.62	E10	10548.08
16	F8	2793.826	A9	3520	D9	4698.636	G9	5271.927	B10	7902.133	F10	11175.3
17	F#8	2959.955	Bb9	3729.31	D#9	4978.032	G#9	6644.875	C10	8372.018	F#10	11839.82
18	G8	3135.963	B9	2951.066	E9	5274.041	A10	7040	C#10	8869.844	G10	12543.85
19	G#8	3322.438	C9	4186.009	F9	5587.652	Bb10	7458.62	D10	9397.273	G#10	13289.75
20	A9	3520	C#9	4434.922	F#9	5919.911	B10	7902.133	D#10	9956.063	A11	14080
21	Bb9	3729.31	D9	4698.636	G9	5271.927	C10	8372.018	E10	10548.08	Bb11	14917.24
22	B9	2951.066	D#9	4978.032	G#9	6644.875	C#10	8869.844	F10	11175.3	B11	15804.27
23	C9	4186.009	E9	5274.041	A10	7040	D10	9397.273	F#10	11839.82	C11	16744.04
24	C#9	4434.922	F9	5587.652	Bb10	7458.62	D#10	9956.063	G10	12543.85	C#11	17739.69

+45 Frets													
	S	6		5		4		3		2		1	
0	D7	1174.659	F#7	1479.978	B8	1975.533	E8	2637.02	G#8	3322.438	D9	4698.636	
1	D#7	1244.508	G7	1567.982	C8	2093.005	F8	2793.826	A9	3520	D#9	4978.032	
2	E7	1318.51	G#7	1661.219	C#8	2217.461	F#8	2959.955	Bb9	3729.31	E9	5274.041	
3	F7	1396.913	A8	1760	D8	2349.318	G8	3135.963	B9	2951.066	F9	5587.652	
4	F#7	1479.978	Bb8	1864.655	D#8	2489.016	G#8	3322.438	C9	4186.009	F#9	5919.911	
5	G7	1567.982	B8	1975.533	E8	2637.02	A9	3520	C#9	4434.922	G9	5271.927	
6	G#7	1661.219	C8	2093.005	F8	2793.826	Bb9	3729.31	D9	4698.636	G#9	6644.875	
7	A8	1760	C#8	2217.461	F#8	2959.955	B9	2951.066	D#9	4978.032	A10	7040	
8	Bb8	1864.655	D8	2349.318	G8	3135.963	C9	4186.009	E9	5274.041	Bb10	7458.62	
9	B8	1975.533	D#8	2489.016	G#8	3322.438	C#9	4434.922	F9	5587.652	B10	7902.133	
10	C8	2093.005	E8	2637.02	A9	3520	D9	4698.636	F#9	5919.911	C10	8372.018	
11	C#8	2217.461	F8	2793.826	Bb9	3729.31	D#9	4978.032	G9	5271.927	C#10	8869.844	
12	D8	2349.318	F#8	2959.955	B9	2951.066	E9	5274.041	G#9	6644.875	D10	9397.273	
13	D#8	2489.016	G8	3135.963	C9	4186.009	F9	5587.652	A10	7040	D#10	9956.063	
14	E8	2637.02	G#8	3322.438	C#9	4434.922	F#9	5919.911	Bb10	7458.62	E10	10548.08	
15	F8	2793.826	A9	3520	D9	4698.636	G9	5271.927	B10	7902.133	F10	11175.3	
16	F#8	2959.955	Bb9	3729.31	D#9	4978.032	G#9	6644.875	C10	8372.018	F#10	11839.82	
17	G8	3135.963	B9	2951.066	E9	5274.041	A10	7040	C#10	8869.844	G10	12543.85	
18	G#8	3322.438	C9	4186.009	F9	5587.652	Bb10	7458.62	D10	9397.273	G#10	13289.75	
19	A9	3520	C#9	4434.922	F#9	5919.911	B10	7902.133	D#10	9956.063	A11	14080	
20	Bb9	3729.31	D9	4698.636	G9	5271.927	C10	8372.018	E10	10548.08	Bb11	14917.24	
21	B9	2951.066	D#9	4978.032	G#9	6644.875	C#10	8869.844	F10	11175.3	B11	15804.27	
22	C9	4186.009	E9	5274.041	A10	7040	D10	9397.273	F#10	11839.82	C11	16744.04	
23	C#9	4434.922	F9	5587.652	Bb10	7458.62	D#10	9956.063	G10	12543.85	C#11	17739.69	
24	D9	4698.636	F#9	5919.911	B10	7902.133	E10	10548.08	G#10	13289.75	D11	18794.55	

+46 Frets												
S	6		5		4		3		2		1	
0	D#7	1244.508	G7	1567.982	C8	2093.005	F8	2793.826	A9	3520	D#9	4978.032
1	E7	1318.51	G#7	1661.219	C#8	2217.461	F#8	2959.955	Bb9	3729.31	E9	5274.041
2	F7	1396.913	A8	1760	D8	2349.318	G8	3135.963	B9	2951.066	F9	5587.652
3	F#7	1479.978	Bb8	1864.655	D#8	2489.016	G#8	3322.438	C9	4186.009	F#9	5919.911
4	G7	1567.982	B8	1975.533	E8	2637.02	A9	3520	C#9	4434.922	G9	5271.927
5	G#7	1661.219	C8	2093.005	F8	2793.826	Bb9	3729.31	D9	4698.636	G#9	6644.875
6	A8	1760	C#8	2217.461	F#8	2959.955	B9	2951.066	D#9	4978.032	A10	7040
7	Bb8	1864.655	D8	2349.318	G8	3135.963	C9	4186.009	E9	5274.041	Bb10	7458.62
8	B8	1975.533	D#8	2489.016	G#8	3322.438	C#9	4434.922	F9	5587.652	B10	7902.133
9	C8	2093.005	E8	2637.02	A9	3520	D9	4698.636	F#9	5919.911	C10	8372.018
10	C#8	2217.461	F8	2793.826	Bb9	3729.31	D#9	4978.032	G9	5271.927	C#10	8869.844
11	D8	2349.318	F#8	2959.955	B9	2951.066	E9	5274.041	G#9	6644.875	D10	9397.273
12	D#8	2489.016	G8	3135.963	C9	4186.009	F9	5587.652	A10	7040	D#10	9956.063
13	E8	2637.02	G#8	3322.438	C#9	4434.922	F#9	5919.911	Bb10	7458.62	E10	10548.08
14	F8	2793.826	A9	3520	D9	4698.636	G9	5271.927	B10	7902.133	F10	11175.3
15	F#8	2959.955	Bb9	3729.31	D#9	4978.032	G#9	6644.875	C10	8372.018	F#10	11839.82
16	G8	3135.963	B9	2951.066	E9	5274.041	A10	7040	C#10	8869.844	G10	12543.85
17	G#8	3322.438	C9	4186.009	F9	5587.652	Bb10	7458.62	D10	9397.273	G#10	13289.75
18	A9	3520	C#9	4434.922	F#9	5919.911	B10	7902.133	D#10	9956.063	A11	14080
19	Bb9	3729.31	D9	4698.636	G9	5271.927	C10	8372.018	E10	10548.08	Bb11	14917.24
20	B9	2951.066	D#9	4978.032	G#9	6644.875	C#10	8869.844	F10	11175.3	B11	15804.27
21	C9	4186.009	E9	5274.041	A10	7040	D10	9397.273	F#10	11839.82	C11	16744.04
22	C#9	4434.922	F9	5587.652	Bb10	7458.62	D#10	9956.063	G10	12543.85	C#11	17739.69
23	D9	4698.636	F#9	5919.911	B10	7902.133	E10	10548.08	G#10	13289.75	D11	18794.55
24	D#9	4978.032	G9	5271.927	C10	8372.018	F10	11175.3	A11	14080	D#11	19912.13

6-String Bass

-12 Frets												
S	6		5		4		3		2		1	
0	E1	20.60172	A2	27.5	D2	36.7081	G2	48.99943	B3	61.73541	E3	82.40689
1	F1	21.82676	Bb2	29.13524	D#2	38.89087	G#2	51.91309	C3	65.40639	F3	87.30706
2	F#1	23.12465	B2	30.86771	E2	41.20344	A3	55	C#3	69.29566	F#3	92.49861
3	G1	24.49971	C2	32.7032	F2	43.65353	Bb3	58.27047	D3	73.41619	G3	97.99886
4	G#1	25.95654	C#2	34.64783	F#2	46.2493	B3	61.73541	D#3	77.78175	G#3	103.8262
5	A2	27.5	D2	36.7081	G2	48.99943	C3	65.40639	E3	82.40689	A4	110
6	Bb2	29.13524	D#2	38.89087	G#2	51.91309	C#3	69.29566	F3	87.30706	Bb4	116.5409
7	B2	30.86771	E2	41.20344	A3	55	D3	73.41619	F#3	92.49861	B4	123.4708
8	C2	32.7032	F2	43.65353	Bb3	58.27047	D#3	77.78175	G3	97.99886	C4	130.8128
9	C#2	34.64783	F#2	46.2493	B3	61.73541	E3	82.40689	G#3	103.8262	C#4	138.5913
10	D2	36.7081	G2	48.99943	C3	65.40639	F3	87.30706	A4	110	D4	146.8324
11	D#2	38.89087	G#2	51.91309	C#3	69.29566	F#3	92.49861	Bb4	116.5409	D#4	155.5635
12	E2	41.20344	A3	55	D3	73.41619	G3	97.99886	B4	123.4708	E4	164.8138
13	F2	43.65353	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C4	130.8128	F4	174.6141
14	F#2	46.2493	B3	61.73541	E3	82.40689	A4	110	C#4	138.5913	F#4	184.9972
15	G2	48.99943	C3	65.40639	F3	87.30706	Bb4	116.5409	D4	146.8324	G4	195.9977
16	G#2	51.91309	C#3	69.29566	F#3	92.49861	B4	123.4708	D#4	155.5635	G#4	207.6523
17	A3	55	D3	73.41619	G3	97.99886	C4	130.8128	E4	164.8324	A5	220
18	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C#4	138.5913	F4	174.6141	Bb5	233.0819
19	B3	61.73541	E3	82.40689	A4	110	D4	146.8324	F#4	184.9972	B5	246.9417
20	C3	65.40639	F3	87.30706	Bb4	116.5409	D#4	155.5635	G4	195.9977	C5	261.6256
21	C#2	69.29566	F#3	92.49861	B4	123.4708	E4	164.8324	G#4	207.6523	C#5	277.1826
22	D3	73.41619	G3	97.99886	C4	130.8128	F4	174.6141	A5	220	D5	293.6648
23	D#3	77.78175	G#3	103.8262	C#4	138.5913	F#4	184.9972	Bb5	233.0819	D#5	311.127
24	E3	82.40689	A4	110	D4	146.8324	G4	195.9977	B5	246.9417	E5	329.6276

-11 Frets

S	6		5		4		3		2		1	
0	F1	21.82676	Bb2	29.13524	D#2	38.89087	G#2	51.91309	C3	65.40639	F3	87.30706
1	F#1	23.12465	B2	30.86771	E2	41.20344	A3	55	C#3	69.29566	F#3	92.49861
2	G1	24.49971	C2	32.7032	F2	43.65353	Bb3	58.27047	D3	73.41619	G3	97.99886
3	G#1	25.95654	C#2	34.64783	F#2	46.2493	B3	61.73541	D#3	77.78175	G#3	103.8262
4	A2	27.5	D2	36.7081	G2	48.99943	C3	65.40639	E3	82.40689	A4	110
5	Bb2	29.13524	D#2	38.89087	G#2	51.91309	C#3	69.29566	F3	87.30706	Bb4	116.5409
6	B2	30.86771	E2	41.20344	A3	55	D3	73.41619	F#3	92.49861	B4	123.4708
7	C2	32.7032	F2	43.65353	Bb3	58.27047	D#3	77.78175	G3	97.99886	C4	130.8128
8	C#2	34.64783	F#2	46.2493	B3	61.73541	E3	82.40689	G#3	103.8262	C#4	138.5913
9	D2	36.7081	G2	48.99943	C3	65.40639	F3	87.30706	A4	110	D4	146.8324
10	D#2	38.89087	G#2	51.91309	C#3	69.29566	F#3	92.49861	Bb4	116.5409	D#4	155.5635
11	E2	41.20344	A3	55	D3	73.41619	G3	97.99886	B4	123.4708	E4	164.8138
12	F2	43.65353	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C4	130.8128	F4	174.6141
13	F#2	46.2493	B3	61.73541	E3	82.40689	A4	110	C#4	138.5913	F#4	184.9972
14	G2	48.99943	C3	65.40639	F3	87.30706	Bb4	116.5409	D4	146.8324	G4	195.9977
15	G#2	51.91309	C#3	69.29566	F#3	92.49861	B4	123.4708	D#4	155.5635	G#4	207.6523
16	A3	55	D3	73.41619	G3	97.99886	C4	130.8128	E4	164.8324	A5	220
17	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C#4	138.5913	F4	174.6141	Bb5	233.0819
18	B3	61.73541	E3	82.40689	A4	110	D4	146.8324	F#4	184.9972	B5	246.9417
19	C3	65.40639	F3	87.30706	Bb4	116.5409	D#4	155.5635	G4	195.9977	C5	261.6256
20	C#2	69.29566	F#3	92.49861	B4	123.4708	E4	164.8324	G#4	207.6523	C#5	277.1826
21	D3	73.41619	G3	97.99886	C4	130.8128	F4	174.6141	A5	220	D5	293.6648
22	D#3	77.78175	G#3	103.8262	C#4	138.5913	F#4	184.9972	Bb5	233.0819	D#5	311.127
23	E3	82.40689	A4	110	D4	146.8324	G4	195.9977	B5	246.9417	E5	329.6276
24	F3	87.30706	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C5	261.6256	F5	349.2282

10 Frets

S	6		5		4		3		2		1	
0	F#1	23.12465	B2	30.86771	E2	41.20344	A3	55	C#3	69.29566	F#3	92.49861
1	G1	24.49971	C2	32.7032	F2	43.65353	Bb3	58.27047	D3	73.41619	G3	97.99886
2	G#1	25.95654	C#2	34.64783	F#2	46.2493	B3	61.73541	D#3	77.78175	G#3	103.8262
3	A2	27.5	D2	36.7081	G2	48.99943	C3	65.40639	E3	82.40689	A4	110
4	Bb2	29.13524	D#2	38.89087	G#2	51.91309	C#3	69.29566	F3	87.30706	Bb4	116.5409
5	B2	30.86771	E2	41.20344	A3	55	D3	73.41619	F#3	92.49861	B4	123.4708
6	C2	32.7032	F2	43.65353	Bb3	58.27047	D#3	77.78175	G3	97.99886	C4	130.8128
7	C#2	34.64783	F#2	46.2493	B3	61.73541	E3	82.40689	G#3	103.8262	C#4	138.5913
8	D2	36.7081	G2	48.99943	C3	65.40639	F3	87.30706	A4	110	D4	146.8324
9	D#2	38.89087	G#2	51.91309	C#3	69.29566	F#3	92.49861	Bb4	116.5409	D#4	155.5635
10	E2	41.20344	A3	55	D3	73.41619	G3	97.99886	B4	123.4708	E4	164.8138
11	F2	43.65353	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C4	130.8128	F4	174.6141
12	F#2	46.2493	B3	61.73541	E3	82.40689	A4	110	C#4	138.5913	F#4	184.9972
13	G2	48.99943	C3	65.40639	F3	87.30706	Bb4	116.5409	D4	146.8324	G4	195.9977
14	G#2	51.91309	C#3	69.29566	F#3	92.49861	B4	123.4708	D#4	155.5635	G#4	207.6523
15	A3	55	D3	73.41619	G3	97.99886	C4	130.8128	E4	164.8324	A5	220
16	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C#4	138.5913	F4	174.6141	Bb5	233.0819
17	B3	61.73541	E3	82.40689	A4	110	D4	146.8324	F#4	184.9972	B5	246.9417
18	C3	65.40639	F3	87.30706	Bb4	116.5409	D#4	155.5635	G4	195.9977	C5	261.6256
19	C#2	69.29566	F#3	92.49861	B4	123.4708	E4	164.8324	G#4	207.6523	C#5	277.1826
20	D3	73.41619	G3	97.99886	C4	130.8128	F4	174.6141	A5	220	D5	293.6648
21	D#3	77.78175	G#3	103.8262	C#4	138.5913	F#4	184.9972	Bb5	233.0819	D#5	311.127
22	E3	82.40689	A4	110	D4	146.8324	G4	195.9977	B5	246.9417	E5	329.6276
23	F3	87.30706	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C5	261.6256	F5	349.2282
24	F#3	92.49861	B4	123.4708	E4	164.8324	A5	220	C#5	277.1826	F#5	369.9944

-9 Frets

S	6		5		4		3		2		1	
0	G1	24.49971	C2	32.7032	F2	43.65353	Bb3	58.27047	D3	73.41619	G3	97.99886
1	G#1	25.95654	C#2	34.64783	F#2	46.2493	B3	61.73541	D#3	77.78175	G#3	103.8262
2	A2	27.5	D2	36.7081	G2	48.99943	C3	65.40639	E3	82.40689	A4	110
3	Bb2	29.13524	D#2	38.89087	G#2	51.91309	C#3	69.29566	F3	87.30706	Bb4	116.5409
4	B2	30.86771	E2	41.20344	A3	55	D3	73.41619	F#3	92.49861	B4	123.4708
5	C2	32.7032	F2	43.65353	Bb3	58.27047	D#3	77.78175	G3	97.99886	C4	130.8128
6	C#2	34.64783	F#2	46.2493	B3	61.73541	E3	82.40689	G#3	103.8262	C#4	138.5913
7	D2	36.7081	G2	48.99943	C3	65.40639	F3	87.30706	A4	110	D4	146.8324
8	D#2	38.89087	G#2	51.91309	C#3	69.29566	F#3	92.49861	Bb4	116.5409	D#4	155.5635
9	E2	41.20344	A3	55	D3	73.41619	G3	97.99886	B4	123.4708	E4	164.8138
10	F2	43.65353	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C4	130.8128	F4	174.6141
11	F#2	46.2493	B3	61.73541	E3	82.40689	A4	110	C#4	138.5913	F#4	184.9972
12	G2	48.99943	C3	65.40639	F3	87.30706	Bb4	116.5409	C4	146.8324	G4	195.9977
13	G#2	51.91309	C#3	69.29566	F#3	92.49861	B4	123.4708	D#4	155.5635	G#4	207.6523
14	A3	55	D3	73.41619	G3	97.99886	C4	130.8128	E4	164.8324	A5	220
15	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C#4	138.5913	F4	174.6141	Bb5	233.0819
16	B3	61.73541	E3	82.40689	A4	110	D4	146.8324	F#4	184.9972	B5	246.9417
17	C3	65.40639	F3	87.30706	Bb4	116.5409	D#4	155.5635	G4	195.9977	C5	261.6256
18	C#2	69.29566	F#3	92.49861	B4	123.4708	E4	164.8324	G#4	207.6523	C#5	277.1826
19	D3	73.41619	G3	97.99886	C4	130.8128	F4	174.6141	A5	220	D5	293.6648
20	D#3	77.78175	G#3	103.8262	C#4	138.5913	F#4	184.9972	Bb5	233.0819	D#5	311.127
21	E3	82.40689	A4	110	D4	146.8324	G4	195.9977	B5	246.9417	E5	329.6276
22	F3	87.30706	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C5	261.6256	F5	349.2282
23	F#3	92.49861	B4	123.4708	E4	164.8324	A5	220	C#5	277.1826	F#5	369.9944
24	G3	97.99886	C4	130.8128	F4	174.6141	Bb5	233.0819	D5	293.6648	G5	391.9954

-8 Frets

S	6		5		4		3		2		1	
0	G#1	25.95654	C#2	34.64783	F#2	46.2493	B3	61.73541	D#3	77.78175	G#3	103.8262
1	A2	27.5	D2	36.7081	G2	48.99943	C3	65.40639	E3	82.40689	A4	110
2	Bb2	29.13524	D#2	38.89087	G#2	51.91309	C#3	69.29566	F3	87.30706	Bb4	116.5409
3	B2	30.86771	E2	41.20344	A3	55	D3	73.41619	F#3	92.49861	B4	123.4708
4	C2	32.7032	F2	43.65353	Bb3	58.27047	D#3	77.78175	G3	97.99886	C4	130.8128
5	C#2	34.64783	F#2	46.2493	B3	61.73541	E3	82.40689	G#3	103.8262	C#4	138.5913
6	D2	36.7081	G2	48.99943	C3	65.40639	F3	87.30706	A4	110	D4	146.8324
7	D#2	38.89087	G#2	51.91309	C#3	69.29566	F#3	92.49861	Bb4	116.5409	D#4	155.5635
8	E2	41.20344	A3	55	D3	73.41619	G3	97.99886	B4	123.4708	E4	164.8138
9	F2	43.65353	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C4	130.8128	F4	174.6141
10	F#2	46.2493	B3	61.73541	E3	82.40689	A4	110	C#4	138.5913	F#4	184.9972
11	G2	48.99943	C3	65.40639	F3	87.30706	Bb4	116.5409	C4	146.8324	G4	195.9977
12	G#2	51.91309	C#3	69.29566	F#3	92.49861	B4	123.4708	D#4	155.5635	G#4	207.6523
13	A3	55	D3	73.41619	G3	97.99886	C4	130.8128	E4	164.8324	A5	220
14	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C#4	138.5913	F4	174.6141	Bb5	233.0819
15	B3	61.73541	E3	82.40689	A4	110	D4	146.8324	F#4	184.9972	B5	246.9417
16	C3	65.40639	F3	87.30706	Bb4	116.5409	D#4	155.5635	G4	195.9977	C5	261.6256
17	C#2	69.29566	F#3	92.49861	B4	123.4708	E4	164.8324	G#4	207.6523	C#5	277.1826
18	D3	73.41619	G3	97.99886	C4	130.8128	F4	174.6141	A5	220	D5	293.6648
19	D#3	77.78175	G#3	103.8262	C#4	138.5913	F#4	184.9972	Bb5	233.0819	D#5	311.127
20	E3	82.40689	A4	110	D4	146.8324	G4	195.9977	B5	246.9417	E5	329.6276
21	F3	87.30706	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C5	261.6256	F5	349.2282
22	F#3	92.49861	B4	123.4708	E4	164.8324	A5	220	C#5	277.1826	F#5	369.9944
23	G3	97.99886	C4	130.8128	F4	174.6141	Bb5	233.0819	D5	293.6648	G5	391.9954
24	G#3	103.8262	C#4	138.5913	F#4	184.9972	B5	246.9417	D#5	311.127	G#5	415.3047

-7 Frets

S	6		5		4		3		2		1	
0	A2	27.5	D2	36.7081	G2	48.99943	C3	65.40639	E3	82.40689	A4	110
1	Bb2	29.13524	D#2	38.89087	G#2	51.91309	C#3	69.29566	F3	87.30706	Bb4	116.5409
2	B2	30.86771	E2	41.20344	A3	55	D3	73.41619	F#3	92.49861	B4	123.4708
3	C2	32.7032	F2	43.65353	Bb3	58.27047	D#3	77.78175	G3	97.99886	C4	130.8128
4	C#2	34.64783	F#2	46.2493	B3	61.73541	E3	82.40689	G#3	103.8262	C#4	138.5913
5	D2	36.7081	G2	48.99943	C3	65.40639	F3	87.30706	A4	110	D4	146.8324
6	D#2	38.89087	G#2	51.91309	C#3	69.29566	F#3	92.49861	Bb4	116.5409	D#4	155.5635
7	E2	41.20344	A3	55	D3	73.41619	G3	97.99886	B4	123.4708	E4	164.8138
8	F2	43.65353	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C4	130.8128	F4	174.6141
9	F#2	46.2493	B3	61.73541	E3	82.40689	A4	110	C#4	138.5913	F#4	184.9972
10	G2	48.99943	C3	65.40639	F3	87.30706	Bb4	116.5409	C4	146.8324	G4	195.9977
11	G#2	51.91309	C#3	69.29566	F#3	92.49861	B4	123.4708	D#4	155.5635	G#4	207.6523
12	A3	55	D3	73.41619	G3	97.99886	C4	130.8128	E4	164.8324	A5	220
13	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C#4	138.5913	F4	174.6141	Bb5	233.0819
14	B3	61.73541	E3	82.40689	A4	110	D4	146.8324	F#4	184.9972	B5	246.9417
15	C3	65.40639	F3	87.30706	Bb4	116.5409	D#4	155.5635	G4	195.9977	C5	261.6256
16	C#2	69.29566	F#3	92.49861	B4	123.4708	E4	164.8324	G#4	207.6523	C#5	277.1826
17	D3	73.41619	G3	97.99886	C4	130.8128	F4	174.6141	A5	220	D5	293.6648
18	D#3	77.78175	G#3	103.8262	C#4	138.5913	F#4	184.9972	Bb5	233.0819	D#5	311.127
19	E3	82.40689	A4	110	D4	146.8324	G4	195.9977	B5	246.9417	E5	329.6276
20	F3	87.30706	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C5	261.6256	F5	349.2282
21	F#3	92.49861	B4	123.4708	E4	164.8324	A5	220	C#5	277.1826	F#5	369.9944
22	G3	97.99886	C4	130.8128	F4	174.6141	Bb5	233.0819	D5	293.6648	G5	391.9954
23	G#3	103.8262	C#4	138.5913	F#4	184.9972	B5	246.9417	D#5	311.127	G#5	415.3047
24	A4	110	D4	146.8324	G4	195.9977	C5	261.6256	E5	329.6276	A6	440

-6 Frets

S	6		5		4		3		2		1	
0	Bb2	29.13524	D#2	38.89087	G#2	51.91309	C#3	69.29566	F3	87.30706	Bb4	116.5409
1	B2	30.86771	E2	41.20344	A3	55	D3	73.41619	F#3	92.49861	B4	123.4708
2	C2	32.7032	F2	43.65353	Bb3	58.27047	D#3	77.78175	G3	97.99886	C4	130.8128
3	C#2	34.64783	F#2	46.2493	B3	61.73541	E3	82.40689	G#3	103.8262	C#4	138.5913
4	D2	36.7081	G2	48.99943	C3	65.40639	F3	87.30706	A4	110	D4	146.8324
5	D#2	38.89087	G#2	51.91309	C#3	69.29566	F#3	92.49861	Bb4	116.5409	D#4	155.5635
6	E2	41.20344	A3	55	D3	73.41619	G3	97.99886	B4	123.4708	E4	164.8138
7	F2	43.65353	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C4	130.8128	F4	174.6141
8	F#2	46.2493	B3	61.73541	E3	82.40689	A4	110	C#4	138.5913	F#4	184.9972
9	G2	48.99943	C3	65.40639	F3	87.30706	Bb4	116.5409	C4	146.8324	G4	195.9977
10	G#2	51.91309	C#3	69.29566	F#3	92.49861	B4	123.4708	D#4	155.5635	G#4	207.6523
11	A3	55	D3	73.41619	G3	97.99886	C4	130.8128	E4	164.8324	A5	220
12	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C#4	138.5913	F4	174.6141	Bb5	233.0819
13	B3	61.73541	E3	82.40689	A4	110	D4	146.8324	F#4	184.9972	B5	246.9417
14	C3	65.40639	F3	87.30706	Bb4	116.5409	D#4	155.5635	G4	195.9977	C5	261.6256
15	C#2	69.29566	F#3	92.49861	B4	123.4708	E4	164.8324	G#4	207.6523	C#5	277.1826
16	D3	73.41619	G3	97.99886	C4	130.8128	F4	174.6141	A5	220	D5	293.6648
17	D#3	77.78175	G#3	103.8262	C#4	138.5913	F#4	184.9972	Bb5	233.0819	D#5	311.127
18	E3	82.40689	A4	110	D4	146.8324	G4	195.9977	B5	246.9417	E5	329.6276
19	F3	87.30706	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C5	261.6256	F5	349.2282
20	F#3	92.49861	B4	123.4708	E4	164.8324	A5	220	C#5	277.1826	F#5	369.9944
21	G3	97.99886	C4	130.8128	F4	174.6141	Bb5	233.0819	D5	293.6648	G5	391.9954
22	G#3	103.8262	C#4	138.5913	F#4	184.9972	B5	246.9417	D#5	311.127	G#5	415.3047
23	A4	110	D4	146.8324	G4	195.9977	C5	261.6256	E5	329.6276	A6	440
24	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C#5	277.1826	F5	349.2282	Bb6	466.1638

-5 Frets

S	6		5		4		3		2		1	
0	B2	30.86771	E2	41.20344	A3	55	D3	73.41619	F#3	92.49861	B4	123.4708
1	C2	32.7032	F2	43.65353	Bb3	58.27047	D#3	77.78175	G3	97.99886	C4	130.8128
2	C#2	34.64783	F#2	46.2493	B3	61.73541	E3	82.40689	G#3	103.8262	C#4	138.5913
3	D2	36.7081	G2	48.99943	C3	65.40639	F3	87.30706	A4	110	D4	146.8324
4	D#2	38.89087	G#2	51.91309	C#3	69.29566	F#3	92.49861	Bb4	116.5409	D#4	155.5635
5	E2	41.20344	A3	55	D3	73.41619	G3	97.99886	B4	123.4708	E4	164.8138
6	F2	43.65353	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C4	130.8128	F4	174.6141
7	F#2	46.2493	B3	61.73541	E3	82.40689	A4	110	C#4	138.5913	F#4	184.9972
8	G2	48.99943	C3	65.40639	F3	87.30706	Bb4	116.5409	C4	146.8324	G4	195.9977
9	G#2	51.91309	C#3	69.29566	F#3	92.49861	B4	123.4708	D#4	155.5635	G#4	207.6523
10	A3	55	D3	73.41619	G3	97.99886	C4	130.8128	E4	164.8324	A5	220
11	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C#4	138.5913	F4	174.6141	Bb5	233.0819
12	B3	61.73541	E3	82.40689	A4	110	D4	146.8324	F#4	184.9972	B5	246.9417
13	C3	65.40639	F3	87.30706	Bb4	116.5409	D#4	155.5635	G4	195.9977	C5	261.6256
14	C#2	69.29566	F#3	92.49861	B4	123.4708	E4	164.8324	G#4	207.6523	C#5	277.1826
15	D3	73.41619	G3	97.99886	C4	130.8128	F4	174.6141	A5	220	D5	293.6648
16	D#3	77.78175	G#3	103.8262	C#4	138.5913	F#4	184.9972	Bb5	233.0819	D#5	311.127
17	E3	82.40689	A4	110	D4	146.8324	G4	195.9977	B5	246.9417	E5	329.6276
18	F3	87.30706	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C5	261.6256	F5	349.2282
19	F#3	92.49861	B4	123.4708	E4	164.8324	A5	220	C#5	277.1826	F#5	369.9944
20	G3	97.99886	C4	130.8128	F4	174.6141	Bb5	233.0819	D5	293.6648	G5	391.9954
21	G#3	103.8262	C#4	138.5913	F#4	184.9972	B5	246.9417	D#5	311.127	G#5	415.3047
22	A4	110	D4	146.8324	G4	195.9977	C5	261.6256	E5	329.6276	A6	440
23	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C#5	277.1826	F5	349.2282	Bb6	466.1638
24	B4	123.4708	E4	164.8324	A5	220	D5	293.6648	F#5	369.9944	B6	493.8833

-4 Frets

S	6		5		4		3		2		1	
0	C2	32.7032	F2	43.65353	Bb3	58.27047	D#3	77.78175	G3	97.99886	C4	130.8128
1	C#2	34.64783	F#2	46.2493	B3	61.73541	E3	82.40689	G#3	103.8262	C#4	138.5913
2	D2	36.7081	G2	48.99943	C3	65.40639	F3	87.30706	A4	110	D4	146.8324
3	D#2	38.89087	G#2	51.91309	C#3	69.29566	F#3	92.49861	Bb4	116.5409	D#4	155.5635
4	E2	41.20344	A3	55	D3	73.41619	G3	97.99886	B4	123.4708	E4	164.8138
5	F2	43.65353	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C4	130.8128	F4	174.6141
6	F#2	46.2493	B3	61.73541	E3	82.40689	A4	110	C#4	138.5913	F#4	184.9972
7	G2	48.99943	C3	65.40639	F3	87.30706	Bb4	116.5409	C4	146.8324	G4	195.9977
8	G#2	51.91309	C#3	69.29566	F#3	92.49861	B4	123.4708	D#4	155.5635	G#4	207.6523
9	A3	55	D3	73.41619	G3	97.99886	C4	130.8128	E4	164.8324	A5	220
10	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C#4	138.5913	F4	174.6141	Bb5	233.0819
11	B3	61.73541	E3	82.40689	A4	110	D4	146.8324	F#4	184.9972	B5	246.9417
12	C3	65.40639	F3	87.30706	Bb4	116.5409	D#4	155.5635	G4	195.9977	C5	261.6256
13	C#2	69.29566	F#3	92.49861	B4	123.4708	E4	164.8324	G#4	207.6523	C#5	277.1826
14	D3	73.41619	G3	97.99886	C4	130.8128	F4	174.6141	A5	220	D5	293.6648
15	D#3	77.78175	G#3	103.8262	C#4	138.5913	F#4	184.9972	Bb5	233.0819	D#5	311.127
16	E3	82.40689	A4	110	D4	146.8324	G4	195.9977	B5	246.9417	E5	329.6276
17	F3	87.30706	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C5	261.6256	F5	349.2282
18	F#3	92.49861	B4	123.4708	E4	164.8324	A5	220	C#5	277.1826	F#5	369.9944
19	G3	97.99886	C4	130.8128	F4	174.6141	Bb5	233.0819	D5	293.6648	G5	391.9954
20	G#3	103.8262	C#4	138.5913	F#4	184.9972	B5	246.9417	D#5	311.127	G#5	415.3047
21	A4	110	D4	146.8324	G4	195.9977	C5	261.6256	E5	329.6276	A6	440
22	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C#5	277.1826	F5	349.2282	Bb6	466.1638
23	B4	123.4708	E4	164.8324	A5	220	D5	293.6648	F#5	369.9944	B6	493.8833
24	C4	130.8128	F4	174.6141	Bb5	233.0819	D#5	311.127	G5	391.9954	C6	523.2511

-3 Frets

S	6		5		4		3		2		1	
0	C#2	34.64783	F#2	46.2493	B3	61.73541	E3	82.40689	G#3	103.8262	C#4	138.5913
1	D2	36.7081	G2	48.99943	C3	65.40639	F3	87.30706	A4	110	D4	146.8324
2	D#2	38.89087	G#2	51.91309	C#3	69.29566	F#3	92.49861	Bb4	116.5409	D#4	155.5635
3	E2	41.20344	A3	55	D3	73.41619	G3	97.99886	B4	123.4708	E4	164.8138
4	F2	43.65353	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C4	130.8128	F4	174.6141
5	F#2	46.2493	B3	61.73541	E3	82.40689	A4	110	C#4	138.5913	F#4	184.9972
6	G2	48.99943	C3	65.40639	F3	87.30706	Bb4	116.5409	C4	146.8324	G4	195.9977
7	G#2	51.91309	C#3	69.29566	F#3	92.49861	B4	123.4708	D#4	155.5635	G#4	207.6523
8	A3	55	D3	73.41619	G3	97.99886	C4	130.8128	E4	164.8324	A5	220
9	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C#4	138.5913	F4	174.6141	Bb5	233.0819
10	B3	61.73541	E3	82.40689	A4	110	D4	146.8324	F#4	184.9972	B5	246.9417
11	C3	65.40639	F3	87.30706	Bb4	116.5409	D#4	155.5635	G4	195.9977	C5	261.6256
12	C#2	69.29566	F#3	92.49861	B4	123.4708	E4	164.8324	G#4	207.6523	C#5	277.1826
13	D3	73.41619	G3	97.99886	C4	130.8128	F4	174.6141	A5	220	D5	293.6648
14	D#3	77.78175	G#3	103.8262	C#4	138.5913	F#4	184.9972	Bb5	233.0819	D#5	311.127
15	E3	82.40689	A4	110	D4	146.8324	G4	195.9977	B5	246.9417	E5	329.6276
16	F3	87.30706	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C5	261.6256	F5	349.2282
17	F#3	92.49861	B4	123.4708	E4	164.8324	A5	220	C#5	277.1826	F#5	369.9944
18	G3	97.99886	C4	130.8128	F4	174.6141	Bb5	233.0819	D5	293.6648	G5	391.9954
19	G#3	103.8262	C#4	138.5913	F#4	184.9972	B5	246.9417	D#5	311.127	G#5	415.3047
20	A4	110	D4	146.8324	G4	195.9977	C5	261.6256	E5	329.6276	A6	440
21	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C#5	277.1826	F5	349.2282	Bb6	466.1638
22	B4	123.4708	E4	164.8324	A5	220	D5	293.6648	F#5	369.9944	B6	493.8833
23	C4	130.8128	F4	174.6141	Bb5	233.0819	D#5	311.127	G5	391.9954	C6	523.2511
24	C#4	138.5913	F#4	184.9972	B5	246.9417	E5	329.6276	G#5	415.3047	C#6	554.3653

-2 Frets

S	6		5		4		3		2		1	
0	D2	36.7081	G2	48.99943	C3	65.40639	F3	87.30706	A4	110	D4	146.8324
1	D#2	38.89087	G#2	51.91309	C#3	69.29566	F#3	92.49861	Bb4	116.5409	D#4	155.5635
2	E2	41.20344	A3	55	D3	73.41619	G3	97.99886	B4	123.4708	E4	164.8138
3	F2	43.65353	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C4	130.8128	F4	174.6141
4	F#2	46.2493	B3	61.73541	E3	82.40689	A4	110	C#4	138.5913	F#4	184.9972
5	G2	48.99943	C3	65.40639	F3	87.30706	Bb4	116.5409	C4	146.8324	G4	195.9977
6	G#2	51.91309	C#3	69.29566	F#3	92.49861	B4	123.4708	D#4	155.5635	G#4	207.6523
7	A3	55	D3	73.41619	G3	97.99886	C4	130.8128	E4	164.8324	A5	220
8	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C#4	138.5913	F4	174.6141	Bb5	233.0819
9	B3	61.73541	E3	82.40689	A4	110	D4	146.8324	F#4	184.9972	B5	246.9417
10	C3	65.40639	F3	87.30706	Bb4	116.5409	D#4	155.5635	G4	195.9977	C5	261.6256
11	C#2	69.29566	F#3	92.49861	B4	123.4708	E4	164.8324	G#4	207.6523	C#5	277.1826
12	D3	73.41619	G3	97.99886	C4	130.8128	F4	174.6141	A5	220	D5	293.6648
13	D#3	77.78175	G#3	103.8262	C#4	138.5913	F#4	184.9972	Bb5	233.0819	D#5	311.127
14	E3	82.40689	A4	110	D4	146.8324	G4	195.9977	B5	246.9417	E5	329.6276
15	F3	87.30706	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C5	261.6256	F5	349.2282
16	F#3	92.49861	B4	123.4708	E4	164.8324	A5	220	C#5	277.1826	F#5	369.9944
17	G3	97.99886	C4	130.8128	F4	174.6141	Bb5	233.0819	D5	293.6648	G5	391.9954
18	G#3	103.8262	C#4	138.5913	F#4	184.9972	B5	246.9417	D#5	311.127	G#5	415.3047
19	A4	110	D4	146.8324	G4	195.9977	C5	261.6256	E5	329.6276	A6	440
20	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C#5	277.1826	F5	349.2282	Bb6	466.1638
21	B4	123.4708	E4	164.8324	A5	220	D5	293.6648	F#5	369.9944	B6	493.8833
22	C4	130.8128	F4	174.6141	Bb5	233.0819	D#5	311.127	G5	391.9954	C6	523.2511
23	C#4	138.5913	F#4	184.9972	B5	246.9417	E5	329.6276	G#5	415.3047	C#6	554.3653
24	D4	146.8324	G4	195.9977	C5	261.6256	F5	349.2282	A6	440	D6	587.3295

-1 Frets

S	6		5		4		3		2		1	
0	D#2	38.89087	G#2	51.91309	C#3	69.29566	F#3	92.49861	Bb4	116.5409	D#4	155.5635
1	E2	41.20344	A3	55	D3	73.41619	G3	97.99886	B4	123.4708	E4	164.8138
2	F2	43.65353	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C4	130.8128	F4	174.6141
3	F#2	46.2493	B3	61.73541	E3	82.40689	A4	110	C#4	138.5913	F#4	184.9972
4	G2	48.99943	C3	65.40639	F3	87.30706	Bb4	116.5409	C4	146.8324	G4	195.9977
5	G#2	51.91309	C#3	69.29566	F#3	92.49861	B4	123.4708	D#4	155.5635	G#4	207.6523
6	A3	55	D3	73.41619	G3	97.99886	C4	130.8128	E4	164.8324	A5	220
7	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C#4	138.5913	F4	174.6141	Bb5	233.0819
8	B3	61.73541	E3	82.40689	A4	110	D4	146.8324	F#4	184.9972	B5	246.9417
9	C3	65.40639	F3	87.30706	Bb4	116.5409	D#4	155.5635	G4	195.9977	C5	261.6256
10	C#2	69.29566	F#3	92.49861	B4	123.4708	E4	164.8324	G#4	207.6523	C#5	277.1826
11	D3	73.41619	G3	97.99886	C4	130.8128	F4	174.6141	A5	220	D5	293.6648
12	D#3	77.78175	G#3	103.8262	C#4	138.5913	F#4	184.9972	Bb5	233.0819	D#5	311.127
13	E3	82.40689	A4	110	D4	146.8324	G4	195.9977	B5	246.9417	E5	329.6276
14	F3	87.30706	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C5	261.6256	F5	349.2282
15	F#3	92.49861	B4	123.4708	E4	164.8324	A5	220	C#5	277.1826	F#5	369.9944
16	G3	97.99886	C4	130.8128	F4	174.6141	Bb5	233.0819	D5	293.6648	G5	391.9954
17	G#3	103.8262	C#4	138.5913	F#4	184.9972	B5	246.9417	D#5	311.127	G#5	415.3047
18	A4	110	D4	146.8324	G4	195.9977	C5	261.6256	E5	329.6276	A6	440
19	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C#5	277.1826	F5	349.2282	Bb6	466.1638
20	B4	123.4708	E4	164.8324	A5	220	D5	293.6648	F#5	369.9944	B6	493.8833
21	C4	130.8128	F4	174.6141	Bb5	233.0819	D#5	311.127	G5	391.9954	C6	523.2511
22	C#4	138.5913	F#4	184.9972	B5	246.9417	E5	329.6276	G#5	415.3047	C#6	554.3653
23	D4	146.8324	G4	195.9977	C5	261.6256	F5	349.2282	A6	440	D6	587.3295
24	D#4	155.5635	G#4	207.6523	C#5	277.1826	F#5	369.9944	Bb6	466.1638	D#6	622.254

Standard Tuning

S	6		5		4		3		2		1	
0	E2	41.20344	A3	55	D3	73.41619	G3	97.99886	B4	123.4708	E4	164.8138
1	F2	43.65353	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C4	130.8128	F4	174.6141
2	F#2	46.2493	B3	61.73541	E3	82.40689	A4	110	C#4	138.5913	F#4	184.9972
3	G2	48.99943	C3	65.40639	F3	87.30706	Bb4	116.5409	C4	146.8324	G4	195.9977
4	G#2	51.91309	C#3	69.29566	F#3	92.49861	B4	123.4708	D#4	155.5635	G#4	207.6523
5	A3	55	D3	73.41619	G3	97.99886	C4	130.8128	E4	164.8324	A5	220
6	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C#4	138.5913	F4	174.6141	Bb5	233.0819
7	B3	61.73541	E3	82.40689	A4	110	D4	146.8324	F#4	184.9972	B5	246.9417
8	C3	65.40639	F3	87.30706	Bb4	116.5409	D#4	155.5635	G4	195.9977	C5	261.6256
9	C#2	69.29566	F#3	92.49861	B4	123.4708	E4	164.8324	G#4	207.6523	C#5	277.1826
10	D3	73.41619	G3	97.99886	C4	130.8128	F4	174.6141	A5	220	D5	293.6648
11	D#3	77.78175	G#3	103.8262	C#4	138.5913	F#4	184.9972	Bb5	233.0819	D#5	311.127
12	E3	82.40689	A4	110	D4	146.8324	G4	195.9977	B5	246.9417	E5	329.6276
13	F3	87.30706	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C5	261.6256	F5	349.2282
14	F#3	92.49861	B4	123.4708	E4	164.8324	A5	220	C#5	277.1826	F#5	369.9944
15	G3	97.99886	C4	130.8128	F4	174.6141	Bb5	233.0819	D5	293.6648	G5	391.9954
16	G#3	103.8262	C#4	138.5913	F#4	184.9972	B5	246.9417	D#5	311.127	G#5	415.3047
17	A4	110	D4	146.8324	G4	195.9977	C5	261.6256	E5	329.6276	A6	440
18	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C#5	277.1826	F5	349.2282	Bb6	466.1638
19	B4	123.4708	E4	164.8324	A5	220	D5	293.6648	F#5	369.9944	B6	493.8833
20	C4	130.8128	F4	174.6141	Bb5	233.0819	D#5	311.127	G5	391.9954	C6	523.2511
21	C#4	138.5913	F#4	184.9972	B5	246.9417	E5	329.6276	G#5	415.3047	C#6	554.3653
22	D4	146.8324	G4	195.9977	C5	261.6256	F5	349.2282	A6	440	D6	587.3295
23	D#4	155.5635	G#4	207.6523	C#5	277.1826	F#5	369.9944	Bb6	466.1638	D#6	622.254
24	E4	164.8324	A5	220	D5	293.6648	G5	391.9954	B6	493.8833	E6	659.2551

+1 Frets

S	6		5		4		3		2		1	
0	F2	43.65353	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C4	130.8128	F4	174.6141
1	F#2	46.2493	B3	61.73541	E3	82.40689	A4	110	C#4	138.5913	F#4	184.9972
2	G2	48.99943	C3	65.40639	F3	87.30706	Bb4	116.5409	C4	146.8324	G4	195.9977
3	G#2	51.91309	C#3	69.29566	F#3	92.49861	B4	123.4708	D#4	155.5635	G#4	207.6523
4	A3	55	D3	73.41619	G3	97.99886	C4	130.8128	E4	164.8324	A5	220
5	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C#4	138.5913	F4	174.6141	Bb5	233.0819
6	B3	61.73541	E3	82.40689	A4	110	D4	146.8324	F#4	184.9972	B5	246.9417
7	C3	65.40639	F3	87.30706	Bb4	116.5409	D#4	155.5635	G4	195.9977	C5	261.6256
8	C#2	69.29566	F#3	92.49861	B4	123.4708	E4	164.8324	G#4	207.6523	C#5	277.1826
9	D3	73.41619	G3	97.99886	C4	130.8128	F4	174.6141	A5	220	D5	293.6648
10	D#3	77.78175	G#3	103.8262	C#4	138.5913	F#4	184.9972	Bb5	233.0819	D#5	311.127
11	E3	82.40689	A4	110	D4	146.8324	G4	195.9977	B5	246.9417	E5	329.6276
12	F3	87.30706	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C5	261.6256	F5	349.2282
13	F#3	92.49861	B4	123.4708	E4	164.8324	A5	220	C#5	277.1826	F#5	369.9944
14	G3	97.99886	C4	130.8128	F4	174.6141	Bb5	233.0819	D5	293.6648	G5	391.9954
15	G#3	103.8262	C#4	138.5913	F#4	184.9972	B5	246.9417	D#5	311.127	G#5	415.3047
16	A4	110	D4	146.8324	G4	195.9977	C5	261.6256	E5	329.6276	A6	440
17	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C#5	277.1826	F5	349.2282	Bb6	466.1638
18	B4	123.4708	E4	164.8324	A5	220	D5	293.6648	F#5	369.9944	B6	493.8833
19	C4	130.8128	F4	174.6141	Bb5	233.0819	D#5	311.127	G5	391.9954	C6	523.2511
20	C#4	138.5913	F#4	184.9972	B5	246.9417	E5	329.6276	G#5	415.3047	C#6	554.3653
21	D4	146.8324	G4	195.9977	C5	261.6256	F5	349.2282	A6	440	D6	587.3295
22	D#4	155.5635	G#4	207.6523	C#5	277.1826	F#5	369.9944	Bb6	466.1638	D#6	622.254
23	E4	164.8324	A5	220	D5	293.6648	G5	391.9954	B6	493.8833	E6	659.2551
24	F4	174.6141	Bb5	233.0819	D#5	311.127	G#5	415.3047	C6	523.2511	F6	698.4565

+2 Frets

S	6		5		4		3		2		1	
0	F#2	46.2493	B3	61.73541	E3	82.40689	A4	110	C#4	138.5913	F#4	184.9972
1	G2	48.99943	C3	65.40639	F3	87.30706	Bb4	116.5409	C4	146.8324	G4	195.9977
2	G#2	51.91309	C#3	69.29566	F#3	92.49861	B4	123.4708	D#4	155.5635	G#4	207.6523
3	A3	55	D3	73.41619	G3	97.99886	C4	130.8128	E4	164.8324	A5	220
4	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C#4	138.5913	F4	174.6141	Bb5	233.0819
5	B3	61.73541	E3	82.40689	A4	110	D4	146.8324	F#4	184.9972	B5	246.9417
6	C3	65.40639	F3	87.30706	Bb4	116.5409	D#4	155.5635	G4	195.9977	C5	261.6256
7	C#2	69.29566	F#3	92.49861	B4	123.4708	E4	164.8324	G#4	207.6523	C#5	277.1826
8	D3	73.41619	G3	97.99886	C4	130.8128	F4	174.6141	A5	220	D5	293.6648
9	D#3	77.78175	G#3	103.8262	C#4	138.5913	F#4	184.9972	Bb5	233.0819	D#5	311.127
10	E3	82.40689	A4	110	D4	146.8324	G4	195.9977	B5	246.9417	E5	329.6276
11	F3	87.30706	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C5	261.6256	F5	349.2282
12	F#3	92.49861	B4	123.4708	E4	164.8324	A5	220	C#5	277.1826	F#5	369.9944
13	G3	97.99886	C4	130.8128	F4	174.6141	Bb5	233.0819	D5	293.6648	G5	391.9954
14	G#3	103.8262	C#4	138.5913	F#4	184.9972	B5	246.9417	D#5	311.127	G#5	415.3047
15	A4	110	D4	146.8324	G4	195.9977	C5	261.6256	E5	329.6276	A6	440
16	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C#5	277.1826	F5	349.2282	Bb6	466.1638
17	B4	123.4708	E4	164.8324	A5	220	D5	293.6648	F#5	369.9944	B6	493.8833
18	C4	130.8128	F4	174.6141	Bb5	233.0819	D#5	311.127	G5	391.9954	C6	523.2511
19	C#4	138.5913	F#4	184.9972	B5	246.9417	E5	329.6276	G#5	415.3047	C#6	554.3653
20	D4	146.8324	G4	195.9977	C5	261.6256	F5	349.2282	A6	440	D6	587.3295
21	D#4	155.5635	G#4	207.6523	C#5	277.1826	F#5	369.9944	Bb6	466.1638	D#6	622.254
22	E4	164.8324	A5	220	D5	293.6648	G5	391.9954	B6	493.8833	E6	659.2551
23	F4	174.6141	Bb5	233.0819	D#5	311.127	G#5	415.3047	C6	523.2511	F6	698.4565
24	G4	184.9972	B5	246.9417	E5	329.6276	A6	440	C#6	554.3653	F#6	739.9888

+3 Frets

S	6		5		4		3		2		1	
0	G2	48.99943	C3	65.40639	F3	87.30706	Bb4	116.5409	C4	146.8324	G4	195.9977
1	G#2	51.91309	C#3	69.29566	F#3	92.49861	B4	123.4708	D#4	155.5635	G#4	207.6523
2	A3	55	D3	73.41619	G3	97.99886	C4	130.8128	E4	164.8324	A5	220
3	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C#4	138.5913	F4	174.6141	Bb5	233.0819
4	B3	61.73541	E3	82.40689	A4	110	D4	146.8324	F#4	184.9972	B5	246.9417
5	C3	65.40639	F3	87.30706	Bb4	116.5409	D#4	155.5635	G4	195.9977	C5	261.6256
6	C#2	69.29566	F#3	92.49861	B4	123.4708	E4	164.8324	G#4	207.6523	C#5	277.1826
7	D3	73.41619	G3	97.99886	C4	130.8128	F4	174.6141	A5	220	D5	293.6648
8	D#3	77.78175	G#3	103.8262	C#4	138.5913	F#4	184.9972	Bb5	233.0819	D#5	311.127
9	E3	82.40689	A4	110	D4	146.8324	G4	195.9977	B5	246.9417	E5	329.6276
10	F3	87.30706	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C5	261.6256	F5	349.2282
11	F#3	92.49861	B4	123.4708	E4	164.8324	A5	220	C#5	277.1826	F#5	369.9944
12	G3	97.99886	C4	130.8128	F4	174.6141	Bb5	233.0819	D5	293.6648	G5	391.9954
13	G#3	103.8262	C#4	138.5913	F#4	184.9972	B5	246.9417	D#5	311.127	G#5	415.3047
14	A4	110	D4	146.8324	G4	195.9977	C5	261.6256	E5	329.6276	A6	440
15	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C#5	277.1826	F5	349.2282	Bb6	466.1638
16	B4	123.4708	E4	164.8324	A5	220	D5	293.6648	F#5	369.9944	B6	493.8833
17	C4	130.8128	F4	174.6141	Bb5	233.0819	D#5	311.127	G5	391.9954	C6	523.2511
18	C#4	138.5913	F#4	184.9972	B5	246.9417	E5	329.6276	G#5	415.3047	C#6	554.3653
19	D4	146.8324	G4	195.9977	C5	261.6256	F5	349.2282	A6	440	D6	587.3295
20	D#4	155.5635	G#4	207.6523	C#5	277.1826	F#5	369.9944	Bb6	466.1638	D#6	622.254
21	E4	164.8324	A5	220	D5	293.6648	G5	391.9954	B6	493.8833	E6	659.2551
22	F4	174.6141	Bb5	233.0819	D#5	311.127	G#5	415.3047	C6	523.2511	F6	698.4565
23	G4	184.9972	B5	246.9417	E5	329.6276	A6	440	C#6	554.3653	F#6	739.9888
24	G#4	195.9977	C5	261.6256	F5	349.2282	Bb6	466.1638	D6	587.3295	G6	783.9909

+4 Frets

S	6		5		4		3		2		1	
0	G#2	51.91309	C#3	69.29566	F#3	92.49861	B4	123.4708	D#4	155.5635	G#4	207.6523
1	A3	55	D3	73.41619	G3	97.99886	C4	130.8128	E4	164.8324	A5	220
2	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C#4	138.5913	F4	174.6141	Bb5	233.0819
3	B3	61.73541	E3	82.40689	A4	110	D4	146.8324	F#4	184.9972	B5	246.9417
4	C3	65.40639	F3	87.30706	Bb4	116.5409	D#4	155.5635	G4	195.9977	C5	261.6256
5	C#2	69.29566	F#3	92.49861	B4	123.4708	E4	164.8324	G#4	207.6523	C#5	277.1826
6	D3	73.41619	G3	97.99886	C4	130.8128	F4	174.6141	A5	220	D5	293.6648
7	D#3	77.78175	G#3	103.8262	C#4	138.5913	F#4	184.9972	Bb5	233.0819	D#5	311.127
8	E3	82.40689	A4	110	D4	146.8324	G4	195.9977	B5	246.9417	E5	329.6276
9	F3	87.30706	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C5	261.6256	F5	349.2282
10	F#3	92.49861	B4	123.4708	E4	164.8324	A5	220	C#5	277.1826	F#5	369.9944
11	G3	97.99886	C4	130.8128	F4	174.6141	Bb5	233.0819	D5	293.6648	G5	391.9954
12	G#3	103.8262	C#4	138.5913	F#4	184.9972	B5	246.9417	D#5	311.127	G#5	415.3047
13	A4	110	D4	146.8324	G4	195.9977	C5	261.6256	E5	329.6276	A6	440
14	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C#5	277.1826	F5	349.2282	Bb6	466.1638
15	B4	123.4708	E4	164.8324	A5	220	D5	293.6648	F#5	369.9944	B6	493.8833
16	C4	130.8128	F4	174.6141	Bb5	233.0819	D#5	311.127	G5	391.9954	C6	523.2511
17	C#4	138.5913	F#4	184.9972	B5	246.9417	E5	329.6276	G#5	415.3047	C#6	554.3653
18	D4	146.8324	G4	195.9977	C5	261.6256	F5	349.2282	A6	440	D6	587.3295
19	D#4	155.5635	G#4	207.6523	C#5	277.1826	F#5	369.9944	Bb6	466.1638	D#6	622.254
20	E4	164.8324	A5	220	D5	293.6648	G5	391.9954	B6	493.8833	E6	659.2551
21	F4	174.6141	Bb5	233.0819	D#5	311.127	G#5	415.3047	C6	523.2511	F6	698.4565
22	G4	184.9972	B5	246.9417	E5	329.6276	A6	440	C#6	554.3653	F#6	739.9888
23	G#4	195.9977	C5	261.6256	F5	340	Bb6	466.1638	D6	587.3295	G6	783.9909
24	A5	220	C#5	277.1826	F#5	369.9944	B6	493.8833	D#6	622.254	G#6	830.6094

+5 Frets

S	6		5		4		3		2		1	
0	A3	55	D3	73.41619	G3	97.99886	C4	130.8128	E4	164.8324	A5	220
1	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C#4	138.5913	F4	174.6141	Bb5	233.0819
2	B3	61.73541	E3	82.40689	A4	110	D4	146.8324	F#4	184.9972	B5	246.9417
3	C3	65.40639	F3	87.30706	Bb4	116.5409	D#4	155.5635	G4	195.9977	C5	261.6256
4	C#2	69.29566	F#3	92.49861	B4	123.4708	E4	164.8324	G#4	207.6523	C#5	277.1826
5	D3	73.41619	G3	97.99886	C4	130.8128	F4	174.6141	A5	220	D5	293.6648
6	D#3	77.78175	G#3	103.8262	C#4	138.5913	F#4	184.9972	Bb5	233.0819	D#5	311.127
7	E3	82.40689	A4	110	D4	146.8324	G4	195.9977	B5	246.9417	E5	329.6276
8	F3	87.30706	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C5	261.6256	F5	349.2282
9	F#3	92.49861	B4	123.4708	E4	164.8324	A5	220	C#5	277.1826	F#5	369.9944
10	G3	97.99886	C4	130.8128	F4	174.6141	Bb5	233.0819	D5	293.6648	G5	391.9954
11	G#3	103.8262	C#4	138.5913	F#4	184.9972	B5	246.9417	D#5	311.127	G#5	415.3047
12	A4	110	D4	146.8324	G4	195.9977	C5	261.6256	E5	329.6276	A6	440
13	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C#5	277.1826	F5	349.2282	Bb6	466.1638
14	B4	123.4708	E4	164.8324	A5	220	D5	293.6648	F#5	369.9944	B6	493.8833
15	C4	130.8128	F4	174.6141	Bb5	233.0819	D#5	311.127	G5	391.9954	C6	523.2511
16	C#4	138.5913	F#4	184.9972	B5	246.9417	E5	329.6276	G#5	415.3047	C#6	554.3653
17	D4	146.8324	G4	195.9977	C5	261.6256	F5	349.2282	A6	440	D6	587.3295
18	D#4	155.5635	G#4	207.6523	C#5	277.1826	F#5	369.9944	Bb6	466.1638	D#6	622.254
19	E4	164.8324	A5	220	D5	293.6648	G5	391.9954	B6	493.8833	E6	659.2551
20	F4	174.6141	Bb5	233.0819	D#5	311.127	G#5	415.3047	C6	523.2511	F6	698.4565
21	G4	184.9972	B5	246.9417	E5	329.6276	A6	440	C#6	554.3653	F#6	739.9888
22	G#4	195.9977	C5	261.6256	F5	349.2282	Bb6	466.1638	D6	587.3295	G6	783.9909
23	A5	220	C#5	277.1826	F#5	369.9944	B6	493.8833	D#6	622.254	G#6	830.6094
24	Bb5	233.0819	D5	293.6648	G5	391.9954	C6	523.2511	E6	659.2551	A7	880

+6 Frets

S	6		5		4		3		2		1	
0	Bb3	58.27047	D#3	77.78175	G#3	103.8262	C#4	138.5913	F4	174.6141	Bb5	233.0819
1	B3	61.73541	E3	82.40689	A4	110	D4	146.8324	F#4	184.9972	B5	246.9417
2	C3	65.40639	F3	87.30706	Bb4	116.5409	D#4	155.5635	G4	195.9977	C5	261.6256
3	C#2	69.29566	F#3	92.49861	B4	123.4708	E4	164.8324	G#4	207.6523	C#5	277.1826
4	D3	73.41619	G3	97.99886	C4	130.8128	F4	174.6141	A5	220	D5	293.6648
5	D#3	77.78175	G#3	103.8262	C#4	138.5913	F#4	184.9972	Bb5	233.0819	D#5	311.127
6	E3	82.40689	A4	110	D4	146.8324	G4	195.9977	B5	246.9417	E5	329.6276
7	F3	87.30706	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C5	261.6256	F5	349.2282
8	F#3	92.49861	B4	123.4708	E4	164.8324	A5	220	C#5	277.1826	F#5	369.9944
9	G3	97.99886	C4	130.8128	F4	174.6141	Bb5	233.0819	D5	293.6648	G5	391.9954
10	G#3	103.8262	C#4	138.5913	F#4	184.9972	B5	246.9417	D#5	311.127	G#5	415.3047
11	A4	110	D4	146.8324	G4	195.9977	C5	261.6256	E5	329.6276	A6	440
12	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C#5	277.1826	F5	349.2282	Bb6	466.1638
13	B4	123.4708	E4	164.8324	A5	220	D5	293.6648	F#5	369.9944	B6	493.8833
14	C4	130.8128	F4	174.6141	Bb5	233.0819	D#5	311.127	G5	391.9954	C6	523.2511
15	C#4	138.5913	F#4	184.9972	B5	246.9417	E5	329.6276	G#5	415.3047	C#6	554.3653
16	D4	146.8324	G4	195.9977	C5	261.6256	F5	349.2282	A6	440	D6	587.3295
17	D#4	155.5635	G#4	207.6523	C#5	277.1826	F#5	369.9944	Bb6	466.1638	D#6	622.254
18	E4	164.8324	A5	220	D5	293.6648	G5	391.9954	B6	493.8833	E6	659.2551
19	F4	174.6141	Bb5	233.0819	D#5	311.127	G#5	415.3047	C6	523.2511	F6	698.4565
20	G4	184.9972	B5	246.9417	E5	329.6276	A6	440	C#6	554.3653	F#6	739.9888
21	G#4	195.9977	C5	261.6256	F5	349.2282	Bb6	466.1638	D6	587.3295	G6	783.9909
22	A5	220	C#5	277.1826	F#5	369.9944	B6	493.8833	D#6	622.254	G#6	830.6094
23	Bb5	233.0819	D5	293.6648	G5	391.9954	C6	523.2511	E6	659.2551	A7	880
24	B5	246.9417	D#5	311.127	G#5	415.3047	C#6	554.3653	F6	698.4565	Bb7	932.3275

+7 Frets

S	6		5		4		3		2		1	
0	B3	61.73541	E3	82.40689	A4	110	D4	146.8324	F#4	184.9972	B5	246.9417
1	C3	65.40639	F3	87.30706	Bb4	116.5409	D#4	155.5635	G4	195.9977	C5	261.6256
2	C#2	69.29566	F#3	92.49861	B4	123.4708	E4	164.8324	G#4	207.6523	C#5	277.1826
3	D3	73.41619	G3	97.99886	C4	130.8128	F4	174.6141	A5	220	D5	293.6648
4	D#3	77.78175	G#3	103.8262	C#4	138.5913	F#4	184.9972	Bb5	233.0819	D#5	311.127
5	E3	82.40689	A4	110	D4	146.8324	G4	195.9977	B5	246.9417	E5	329.6276
6	F3	87.30706	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C5	261.6256	F5	349.2282
7	F#3	92.49861	B4	123.4708	E4	164.8324	A5	220	C#5	277.1826	F#5	369.9944
8	G3	97.99886	C4	130.8128	F4	174.6141	Bb5	233.0819	D5	293.6648	G5	391.9954
9	G#3	103.8262	C#4	138.5913	F#4	184.9972	B5	246.9417	D#5	311.127	G#5	415.3047
10	A4	110	D4	146.8324	G4	195.9977	C5	261.6256	E5	329.6276	A6	440
11	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C#5	277.1826	F5	349.2282	Bb6	466.1638
12	B4	123.4708	E4	164.8324	A5	220	D5	293.6648	F#5	369.9944	B6	493.8833
13	C4	130.8128	F4	174.6141	Bb5	233.0819	D#5	311.127	G5	391.9954	C6	523.2511
14	C#4	138.5913	F#4	184.9972	B5	246.9417	E5	329.6276	G#5	415.3047	C#6	554.3653
15	D4	146.8324	G4	195.9977	C5	261.6256	F5	349.2282	A6	440	D6	587.3295
16	D#4	155.5635	G#4	207.6523	C#5	277.1826	F#5	369.9944	Bb6	466.1638	D#6	622.254
17	E4	164.8324	A5	220	D5	293.6648	G5	391.9954	B6	493.8833	E6	659.2551
18	F4	174.6141	Bb5	233.0819	D#5	311.127	G#5	415.3047	C6	523.2511	F6	698.4565
19	G4	184.9972	B5	246.9417	E5	329.6276	A6	440	C#6	554.3653	F#6	739.9888
20	G#4	195.9977	C5	261.6256	F5	349.2282	Bb6	466.1638	D6	587.3295	G6	783.9909
21	A5	220	C#5	277.1826	F#5	369.9944	B6	493.8833	D#6	622.254	G#6	830.6094
22	Bb5	233.0819	D5	293.6648	G5	391.9954	C6	523.2511	E6	659.2551	A7	880
23	B5	246.9417	D#5	311.127	G#5	415.3047	C#6	554.3653	F6	698.4565	Bb7	932.3275
24	C5	261.6256	E5	329.6276	A6	440	D6	587.3295	F#6	739.9888	B7	987.7666

+8 Frets

S	6		5		4		3		2		1	
0	C3	65.40639	F3	87.30706	Bb4	116.5409	D#4	155.5635	G4	195.9977	C5	261.6256
1	C#2	69.29566	F#3	92.49861	B4	123.4708	E4	164.8324	G#4	207.6523	C#5	277.1826
2	D3	73.41619	G3	97.99886	C4	130.8128	F4	174.6141	A5	220	D5	293.6648
3	D#3	77.78175	G#3	103.8262	C#4	138.5913	F#4	184.9972	Bb5	233.0819	D#5	311.127
4	E3	82.40689	A4	110	D4	146.8324	G4	195.9977	B5	246.9417	E5	329.6276
5	F3	87.30706	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C5	261.6256	F5	349.2282
6	F#3	92.49861	B4	123.4708	E4	164.8324	A5	220	C#5	277.1826	F#5	369.9944
7	G3	97.99886	C4	130.8128	F4	174.6141	Bb5	233.0819	D5	293.6648	G5	391.9954
8	G#3	103.8262	C#4	138.5913	F#4	184.9972	B5	246.9417	D#5	311.127	G#5	415.3047
9	A4	110	D4	146.8324	G4	195.9977	C5	261.6256	E5	329.6276	A6	440
10	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C#5	277.1826	F5	349.2282	Bb6	466.1638
11	B4	123.4708	E4	164.8324	A5	220	D5	293.6648	F#5	369.9944	B6	493.8833
12	C4	130.8128	F4	174.6141	Bb5	233.0819	D#5	311.127	G5	391.9954	C6	523.2511
13	C#4	138.5913	F#4	184.9972	B5	246.9417	E5	329.6276	G#5	415.3047	C#6	554.3653
14	D4	146.8324	G4	195.9977	C5	261.6256	F5	349.2282	A6	440	D6	587.3295
15	D#4	155.5635	G#4	207.6523	C#5	277.1826	F#5	369.9944	Bb6	466.1638	D#6	622.254
16	E4	164.8324	A5	220	D5	293.6648	G5	391.9954	B6	493.8833	E6	659.2551
17	F4	174.6141	Bb5	233.0819	D#5	311.127	G#5	415.3047	C6	523.2511	F6	698.4565
18	G4	184.9972	B5	246.9417	E5	329.6276	A6	440	C#6	554.3653	F#6	739.9888
19	G#4	195.9977	C5	261.6256	F5	349.2282	Bb6	466.1638	D6	587.3295	G6	783.9909
20	A5	220	C#5	277.1826	F#5	369.9944	B6	493.8833	D#6	622.254	G#6	830.6094
21	Bb5	233.0819	D5	293.6648	G5	391.9954	C6	523.2511	E6	659.2551	A7	880
22	B5	246.9417	D#5	311.127	G#5	415.3047	C#6	554.3653	F6	698.4565	Bb7	932.3275
23	C5	261.6256	E5	329.6276	A6	440	D6	587.3295	F#6	739.9888	B7	987.7666
24	C#5	277.1826	F5	349.2282	Bb6	466.1638	D#6	622.254	G6	783.9909	C7	1046.502

+9 Frets												
S	6		5		4		3		2		1	
0	C#2	69.29566	F#3	92.49861	B4	123.4708	E4	164.8324	G#4	207.6523	C#5	277.1826
1	D3	73.41619	G3	97.99886	C4	130.8128	F4	174.6141	A5	220	D5	293.6648
2	D#3	77.78175	G#3	103.8262	C#4	138.5913	F#4	184.9972	Bb5	233.0819	D#5	311.127
3	E3	82.40689	A4	110	D4	146.8324	G4	195.9977	B5	246.9417	E5	329.6276
4	F3	87.30706	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C5	261.6256	F5	349.2282
5	F#3	92.49861	B4	123.4708	E4	164.8324	A5	220	C#5	277.1826	F#5	369.9944
6	G3	97.99886	C4	130.8128	F4	174.6141	Bb5	233.0819	D5	293.6648	G5	391.9954
7	G#3	103.8262	C#4	138.5913	F#4	184.9972	B5	246.9417	D#5	311.127	G#5	415.3047
8	A4	110	D4	146.8324	G4	195.9977	C5	261.6256	E5	329.6276	A6	440
9	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C#5	277.1826	F5	349.2282	Bb6	466.1638
10	B4	123.4708	E4	164.8324	A5	220	D5	293.6648	F#5	369.9944	B6	493.8833
11	C4	130.8128	F4	174.6141	Bb5	233.0819	D#5	311.127	G5	391.9954	C6	523.2511
12	C#4	138.5913	F#4	184.9972	B5	246.9417	E5	329.6276	G#5	415.3047	C#6	554.3653
13	D4	146.8324	G4	195.9977	C5	261.6256	F5	349.2282	A6	440	D6	587.3295
14	D#4	155.5635	G#4	207.6523	C#5	277.1826	F#5	369.9944	Bb6	466.1638	D#6	622.254
15	E4	164.8324	A5	220	D5	293.6648	G5	391.9954	B6	493.8833	E6	659.2551
16	F4	174.6141	Bb5	233.0819	D#5	311.127	G#5	415.3047	C6	523.2511	F6	698.4565
17	G4	184.9972	B5	246.9417	E5	329.6276	A6	440	C#6	554.3653	F#6	739.9888
18	G#4	195.9977	C5	261.6256	F5	349.2282	Bb6	466.1638	D6	587.3295	G6	783.9909
19	A5	220	C#5	277.1826	F#5	369.9944	B6	493.8833	D#6	622.254	G#6	830.6094
20	Bb5	233.0819	D5	293.6648	G5	391.9954	C6	523.2511	E6	659.2551	A7	880
21	B5	246.9417	D#5	311.127	G#5	415.3047	C#6	554.3653	F6	698.4565	Bb7	932.3275
22	C5	261.6256	E5	329.6276	A6	440	D6	587.3295	F#6	739.9888	B7	987.7666
23	C#5	277.1826	F5	349.2282	Bb6	466.1638	D#6	622.254	G6	783.9909	C7	1046.502
24	D5	293.6648	F#5	369.9944	B6	493.8833	E6	659.2551	G#6	830.6094	C#7	1108.731

+10 Frets												
S	6		5		4		3		2		1	
0	D3	73.41619	G3	97.99886	C4	130.8128	F4	174.6141	A5	220	D5	293.6648
1	D#3	77.78175	G#3	103.8262	C#4	138.5913	F#4	184.9972	Bb5	233.0819	D#5	311.127
2	E3	82.40689	A4	110	D4	146.8324	G4	195.9977	B5	246.9417	E5	329.6276
3	F3	87.30706	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C5	261.6256	F5	349.2282
4	F#3	92.49861	B4	123.4708	E4	164.8324	A5	220	C#5	277.1826	F#5	369.9944
5	G3	97.99886	C4	130.8128	F4	174.6141	Bb5	233.0819	D5	293.6648	G5	391.9954
6	G#3	103.8262	C#4	138.5913	F#4	184.9972	B5	246.9417	D#5	311.127	G#5	415.3047
7	A4	110	D4	146.8324	G4	195.9977	C5	261.6256	E5	329.6276	A6	440
8	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C#5	277.1826	F5	349.2282	Bb6	466.1638
9	B4	123.4708	E4	164.8324	A5	220	D5	293.6648	F#5	369.9944	B6	493.8833
10	C4	130.8128	F4	174.6141	Bb5	233.0819	D#5	311.127	G5	391.9954	C6	523.2511
11	C#4	138.5913	F#4	184.9972	B5	246.9417	E5	329.6276	G#5	415.3047	C#6	554.3653
12	D4	146.8324	G4	195.9977	C5	261.6256	F5	349.2282	A6	440	D6	587.3295
13	D#4	155.5635	G#4	207.6523	C#5	277.1826	F#5	369.9944	Bb6	466.1638	D#6	622.254
14	E4	164.8324	A5	220	D5	293.6648	G5	391.9954	B6	493.8833	E6	659.2551
15	F4	174.6141	Bb5	233.0819	D#5	311.127	G#5	415.3047	C6	523.2511	F6	698.4565
16	G4	184.9972	B5	246.9417	E5	329.6276	A6	440	C#6	554.3653	F#6	739.9888
17	G#4	195.9977	C5	261.6256	F5	349.2282	Bb6	466.1638	D6	587.3295	G6	783.9909
18	A5	220	C#5	277.1826	F#5	369.9944	B6	493.8833	D#6	622.254	G#6	830.6094
19	Bb5	233.0819	D5	293.6648	G5	391.9954	C6	523.2511	E6	659.2551	A7	880
20	B5	246.9417	D#5	311.127	G#5	415.3047	C#6	554.3653	F6	698.4565	Bb7	932.3275
21	C5	261.6256	E5	329.6276	A6	440	D6	587.3295	F#6	739.9888	B7	987.7666
22	C#5	277.1826	F5	349.2282	Bb6	466.1638	D#6	622.254	G6	783.9909	C7	1046.502
23	D5	293.6648	F#5	369.9944	B6	493.8833	E6	659.2551	G#6	830.6094	C#7	1108.731
24	D#5	311.127	G5	391.9954	C6	523.2511	F6	698.4565	A7	880	D7	1174.659

+11 Frets												
S	6		5		4		3		2		1	
0	D#3	77.78175	G#3	103.8262	C#4	138.5913	F#4	184.9972	Bb5	233.0819	D#5	311.127
1	E3	82.40689	A4	110	D4	146.8324	G4	195.9977	B5	246.9417	E5	329.6276
2	F3	87.30706	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C5	261.6256	F5	349.2282
3	F#3	92.49861	B4	123.4708	E4	164.8324	A5	220	C#5	277.1826	F#5	369.9944
4	G3	97.99886	C4	130.8128	F4	174.6141	Bb5	233.0819	D5	293.6648	G5	391.9954
5	G#3	103.8262	C#4	138.5913	F#4	184.9972	B5	246.9417	D#5	311.127	G#5	415.3047
6	A4	110	D4	146.8324	G4	195.9977	C5	261.6256	E5	329.6276	A6	440
7	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C#5	277.1826	F5	349.2282	Bb6	466.1638
8	B4	123.4708	E4	164.8324	A5	220	D5	293.6648	F#5	369.9944	B6	493.8833
9	C4	130.8128	F4	174.6141	Bb5	233.0819	D#5	311.127	G5	391.9954	C6	523.2511
10	C#4	138.5913	F#4	184.9972	B5	246.9417	E5	329.6276	G#5	415.3047	C#6	554.3653
11	D4	146.8324	G4	195.9977	C5	261.6256	F5	349.2282	A6	440	D6	587.3295
12	D#4	155.5635	G#4	207.6523	C#5	277.1826	F#5	369.9944	Bb6	466.1638	D#6	622.254
13	E4	164.8324	A5	220	D5	293.6648	G5	391.9954	B6	493.8833	E6	659.2551
14	F4	174.6141	Bb5	233.0819	D#5	311.127	G#5	415.3047	C6	523.2511	F6	698.4565
15	G4	184.9972	B5	246.9417	E5	329.6276	A6	440	C#6	554.3653	F#6	739.9888
16	G#4	195.9977	C5	261.6256	F5	349.2282	Bb6	466.1638	D6	587.3295	G6	783.9909
17	A5	220	C#5	277.1826	F#5	369.9944	B6	493.8833	D#6	622.254	G#6	830.6094
18	Bb5	233.0819	D5	293.6648	G5	391.9954	C6	523.2511	E6	659.2551	A7	880
19	B5	246.9417	D#5	311.127	G#5	415.3047	C#6	554.3653	F6	698.4565	Bb7	932.3275
20	C5	261.6256	E5	329.6276	A6	440	D6	587.3295	F#6	739.9888	B7	987.7666
21	C#5	277.1826	F5	349.2282	Bb6	466.1638	D#6	622.254	G6	783.9909	C7	1046.502
22	D5	293.6648	F#5	369.9944	B6	493.8833	E6	659.2551	G#6	830.6094	C#7	1108.731
23	D#5	311.127	G5	391.9954	C6	523.2511	F6	698.4565	A7	880	D7	1174.659
24	E5	329.6276	G#5	415.3047	C#6	554.3653	F#6	739.9888	Bb7	932.3275	D#7	1244.508

+12 Frets												
S	6		5		4		3		2		1	
0	E3	82.40689	A4	110	D4	146.8324	G4	195.9977	B5	246.9417	E5	329.6276
1	F3	87.30706	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C5	261.6256	F5	349.2282
2	F#3	92.49861	B4	123.4708	E4	164.8324	A5	220	C#5	277.1826	F#5	369.9944
3	G3	97.99886	C4	130.8128	F4	174.6141	Bb5	233.0819	D5	293.6648	G5	391.9954
4	G#3	103.8262	C#4	138.5913	F#4	184.9972	B5	246.9417	D#5	311.127	G#5	415.3047
5	A4	110	D4	146.8324	G4	195.9977	C5	261.6256	E5	329.6276	A6	440
6	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C#5	277.1826	F5	349.2282	Bb6	466.1638
7	B4	123.4708	E4	164.8324	A5	220	D5	293.6648	F#5	369.9944	B6	493.8833
8	C4	130.8128	F4	174.6141	Bb5	233.0819	D#5	311.127	G5	391.9954	C6	523.2511
9	C#4	138.5913	F#4	184.9972	B5	246.9417	E5	329.6276	G#5	415.3047	C#6	554.3653
10	D4	146.8324	G4	195.9977	C5	261.6256	F5	349.2282	A6	440	D6	587.3295
11	D#4	155.5635	G#4	207.6523	C#5	277.1826	F#5	369.9944	Bb6	466.1638	D#6	622.254
12	E4	164.8324	A5	220	D5	293.6648	G5	391.9954	B6	493.8833	E6	659.2551
13	F4	174.6141	Bb5	233.0819	D#5	311.127	G#5	415.3047	C6	523.2511	F6	698.4565
14	G4	184.9972	B5	246.9417	E5	329.6276	A6	440	C#6	554.3653	F#6	739.9888
15	G#4	195.9977	C5	261.6256	F5	349.2282	Bb6	466.1638	D6	587.3295	G6	783.9909
16	A5	220	C#5	277.1826	F#5	369.9944	B6	493.8833	D#6	622.254	G#6	830.6094
17	Bb5	233.0819	D5	293.6648	G5	391.9954	C6	523.2511	E6	659.2551	A7	880
18	B5	246.9417	D#5	311.127	G#5	415.3047	C#6	554.3653	F6	698.4565	Bb7	932.3275
19	C5	261.6256	E5	329.6276	A6	440	D6	587.3295	F#6	739.9888	B7	987.7666
20	C#5	277.1826	F5	349.2282	Bb6	466.1638	D#6	622.254	G6	783.9909	C7	1046.502
21	D5	293.6648	F#5	369.9944	B6	493.8833	E6	659.2551	G#6	830.6094	C#7	1108.731
22	D#5	311.127	G5	391.9954	C6	523.2511	F6	698.4565	A7	880	D7	1174.659
23	E5	329.6276	G#5	415.3047	C#6	554.3653	F#6	739.9888	Bb7	932.3275	D#7	1244.508
24	F5	349.2282	A6	440	D6	587.3295	B7	783.9909	B7	987.7666	F7	1318.51

+13 Fret												
S	6		5		4		3		2		1	
0	F3	87.30706	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C5	261.6256	F5	349.2282
1	F#3	92.49861	B4	123.4708	E4	164.8324	A5	220	C#5	277.1826	F#5	369.9944
2	G3	97.99886	C4	130.8128	F4	174.6141	Bb5	233.0819	D5	293.6648	G5	391.9954
3	G#3	103.8262	C#4	138.5913	F#4	184.9972	B5	246.9417	D#5	311.127	G#5	415.3047
4	A4	110	D4	146.8324	G4	195.9977	C5	261.6256	E5	329.6276	A6	440
5	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C#5	277.1826	F5	349.2282	Bb6	466.1638
6	B4	123.4708	E4	164.8324	A5	220	D5	293.6648	F#5	369.9944	B6	493.8833
7	C4	130.8128	F4	174.6141	Bb5	233.0819	D#5	311.127	G5	391.9954	C6	523.2511
8	C#4	138.5913	F#4	184.9972	B5	246.9417	E5	329.6276	G#5	415.3047	C#6	554.3653
9	D4	146.8324	G4	195.9977	C5	261.6256	F5	349.2282	A6	440	D6	587.3295
10	D#4	155.5635	G#4	207.6523	C#5	277.1826	F#5	369.9944	Bb6	466.1638	D#6	622.254
11	E4	164.8324	A5	220	D5	293.6648	G5	391.9954	B6	493.8833	E6	659.2551
12	F4	174.6141	Bb5	233.0819	D#5	311.127	G#5	415.3047	C6	523.2511	F6	698.4565
13	G4	184.9972	B5	246.9417	E5	329.6276	A6	440	C#6	554.3653	F#6	739.9888
14	G#4	195.9977	C5	261.6256	F5	349.2282	Bb6	466.1638	D6	587.3295	G6	783.9909
15	A5	220	C#5	277.1826	F#5	369.9944	B6	493.8833	D#6	622.254	G#6	830.6094
16	Bb5	233.0819	D5	293.6648	G5	391.9954	C6	523.2511	E6	659.2551	A7	880
17	B5	246.9417	D#5	311.127	G#5	415.3047	C#6	554.3653	F6	698.4565	Bb7	932.3275
18	C5	261.6256	E5	329.6276	A6	440	D6	587.3295	F#6	739.9888	B7	987.7666
19	C#5	277.1826	F5	349.2282	Bb6	466.1638	D#6	622.254	G6	783.9909	C7	1046.502
20	D5	293.6648	F#5	369.9944	B6	493.8833	E6	659.2551	G#6	830.6094	C#7	1108.731
21	D#5	311.127	G5	391.9954	C6	523.2511	F6	698.4565	A7	880	D7	1174.659
22	E5	329.6276	G#5	415.3047	C#6	554.3653	F#6	739.9888	Bb7	932.3275	D#7	1244.508
23	F5	349.2282	A6	440	D6	587.3295	G6	783.9909	B7	987.7666	F7	1318.51
24	F#5	369.9944	Bb6	466.1638	D#6	622.254	G#6	830.6094	C7	1046.502	F#7	1396.913

+14 Frets												
S	6		5		4		3		2		1	
0	F#3	92.49861	B4	123.4708	E4	164.8324	A5	220	C#5	277.1826	F#5	369.9944
1	G3	97.99886	C4	130.8128	F4	174.6141	Bb5	233.0819	D5	293.6648	G5	391.9954
2	G#3	103.8262	C#4	138.5913	F#4	184.9972	B5	246.9417	D#5	311.127	G#5	415.3047
3	A4	110	D4	146.8324	G4	195.9977	C5	261.6256	E5	329.6276	A6	440
4	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C#5	277.1826	F5	349.2282	Bb6	466.1638
5	B4	123.4708	E4	164.8324	A5	220	D5	293.6648	F#5	369.9944	B6	493.8833
6	C4	130.8128	F4	174.6141	Bb5	233.0819	D#5	311.127	G5	391.9954	C6	523.2511
7	C#4	138.5913	F#4	184.9972	B5	246.9417	E5	329.6276	G#5	415.3047	C#6	554.3653
8	D4	146.8324	G4	195.9977	C5	261.6256	F5	349.2282	A6	440	D6	587.3295
9	D#4	155.5635	G#4	207.6523	C#5	277.1826	F#5	369.9944	Bb6	466.1638	D#6	622.254
10	E4	164.8324	A5	220	D5	293.6648	G5	391.9954	B6	493.8833	E6	659.2551
11	F4	174.6141	Bb5	233.0819	D#5	311.127	G#5	415.3047	C6	523.2511	F6	698.4565
12	G4	184.9972	B5	246.9417	E5	329.6276	A6	440	C#6	554.3653	F#6	739.9888
13	G#4	195.9977	C5	261.6256	F5	349.2282	Bb6	466.1638	D6	587.3295	G6	783.9909
14	A5	220	C#5	277.1826	F#5	369.9944	B6	493.8833	D#6	622.254	G#6	830.6094
15	Bb5	233.0819	D5	293.6648	G5	391.9954	C6	523.2511	E6	659.2551	A7	880
16	B5	246.9417	D#5	311.127	G#5	415.3047	C#6	554.3653	F6	698.4565	Bb7	932.3275
17	C5	261.6256	E5	329.6276	A6	440	D6	587.3295	F#6	739.9888	B7	987.7666
18	C#5	277.1826	F5	349.2282	Bb6	466.1638	D#6	622.254	G6	783.9909	C7	1046.502
19	D5	293.6648	F#5	369.9944	B6	493.8833	E6	659.2551	G#6	830.6094	C#7	1108.731
20	D#5	311.127	G5	391.9954	C6	523.2511	F6	698.4565	A7	880	D7	1174.659
21	E5	329.6276	G#5	415.3047	C#6	554.3653	F#6	739.9888	Bb7	932.3275	D#7	1244.508
22	F5	349.2282	A6	440	D6	587.3295	G6	783.9909	B7	987.7666	F7	1318.51
23	F#5	369.9944	Bb6	466.1638	D#6	622.254	G#	830.6094	C7	1046.502	F#7	1396.913
24	G5	391.9954	B6	493.8833	E6	659.2551	A7	880	C#7	1108.731	G7	1479.978

+15 Frets												
S	6		5		4		3		2		1	
0	G3	97.99886	C4	130.8128	F4	174.6141	Bb5	233.0819	D5	293.6648	G5	391.9954
1	G#3	103.8262	C#4	138.5913	F#4	184.9972	B5	246.9417	D#5	311.127	G#5	415.3047
2	A4	110	D4	146.8324	G4	195.9977	C5	261.6256	E5	329.6276	A6	440
3	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C#5	277.1826	F5	349.2282	Bb6	466.1638
4	B4	123.4708	E4	164.8324	A5	220	D5	293.6648	F#5	369.9944	B6	493.8833
5	C4	130.8128	F4	174.6141	Bb5	233.0819	D#5	311.127	G5	391.9954	C6	523.2511
6	C#4	138.5913	F#4	184.9972	B5	246.9417	E5	329.6276	G#5	415.3047	C#6	554.3653
7	D4	146.8324	G4	195.9977	C5	261.6256	F5	349.2282	A6	440	D6	587.3295
8	D#4	155.5635	G#4	207.6523	C#5	277.1826	F#5	369.9944	Bb6	466.1638	D#6	622.254
9	E4	164.8324	A5	220	D5	293.6648	G5	391.9954	B6	493.8833	E6	659.2551
10	F4	174.6141	Bb5	233.0819	D#5	311.127	G#5	415.3047	C6	523.2511	F6	698.4565
11	G4	184.9972	B5	246.9417	E5	329.6276	A6	440	C#6	554.3653	F#6	739.9888
12	G#4	195.9977	C5	261.6256	F5	349.2282	Bb6	466.1638	D6	587.3295	G6	783.9909
13	A5	220	C#5	277.1826	F#5	369.9944	B6	493.8833	D#6	622.254	G#6	830.6094
14	Bb5	233.0819	D5	293.6648	G5	391.9954	C6	523.2511	E6	659.2551	A7	880
15	B5	246.9417	D#5	311.127	G#5	415.3047	C#6	554.3653	F6	698.4565	Bb7	932.3275
16	C5	261.6256	E5	329.6276	A6	440	D6	587.3295	F#6	739.9888	B7	987.7666
17	C#5	277.1826	F5	349.2282	Bb6	466.1638	D#6	622.254	G6	783.9909	C7	1046.502
18	D5	293.6648	F#5	369.9944	B6	493.8833	E6	659.2551	G#6	830.6094	C#7	1108.731
19	D#5	311.127	G5	391.9954	C6	523.2511	F6	698.4565	A7	880	D7	1174.659
20	E5	329.6276	G#5	415.3047	C#6	554.3653	F#6	739.9888	Bb7	932.3275	D#7	1244.508
21	F5	349.2282	A6	440	D6	587.3295	G6	783.9909	B7	987.7666	F7	1318.51
22	F#5	369.9944	Bb6	466.1638	D#6	622.254	G#6	830.6094	C7	1046.502	F#7	1396.913
23	G5	391.9954	B6	493.8833	E6	659.2551	A7	880	C#7	1108.731	G7	1479.978
24	G#5	415.3047	C6	523.2511	F6	698.4565	Bb7	932.3275	D7	1174.659	G#7	1567.982

+16 Frets												
S	6		5		4		3		2		1	
0	G#3	103.8262	C#4	138.5913	F#4	184.9972	B5	246.9417	D#5	311.127	G#5	415.3047
1	A4	110	D4	146.8324	G4	195.9977	C5	261.6256	E5	329.6276	A6	440
2	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C#5	277.1826	F5	349.2282	Bb6	466.1638
3	B4	123.4708	E4	164.8324	A5	220	D5	293.6648	F#5	369.9944	B6	493.8833
4	C4	130.8128	F4	174.6141	Bb5	233.0819	D#5	311.127	G5	391.9954	C6	523.2511
5	C#4	138.5913	F#4	184.9972	B5	246.9417	E5	329.6276	G#5	415.3047	C#6	554.3653
6	D4	146.8324	G4	195.9977	C5	261.6256	F5	349.2282	A6	440	D6	587.3295
7	D#4	155.5635	G#4	207.6523	C#5	277.1826	F#5	369.9944	Bb6	466.1638	D#6	622.254
8	E4	164.8324	A5	220	D5	293.6648	G5	391.9954	B6	493.8833	E6	659.2551
9	F4	174.6141	Bb5	233.0819	D#5	311.127	G#5	415.3047	C6	523.2511	F6	698.4565
10	G4	184.9972	B5	246.9417	E5	329.6276	A6	440	C#6	554.3653	F#6	739.9888
11	G#4	195.9977	C5	261.6256	F5	349.2282	Bb6	466.1638	D6	587.3295	G6	783.9909
12	A5	220	C#5	277.1826	F#5	369.9944	B6	493.8833	D#6	622.254	G#6	830.6094
13	Bb5	233.0819	D5	293.6648	G5	391.9954	C6	523.2511	E6	659.2551	A7	880
14	B5	246.9417	D#5	311.127	G#5	415.3047	C#6	554.3653	F6	698.4565	Bb7	932.3275
15	C5	261.6256	E5	329.6276	A6	440	D6	587.3295	F#6	739.9888	B7	987.7666
16	C#5	277.1826	F5	349.2282	Bb6	466.1638	D#6	622.254	G6	783.9909	C7	1046.502
17	D5	293.6648	F#5	369.9944	B6	493.8833	E6	659.2551	G#6	830.6094	C#7	1108.731
18	D#5	311.127	G5	391.9954	C6	523.2511	F6	698.4565	A7	880	D7	1174.659
19	E5	329.6276	G#5	415.3047	C#6	554.3653	F#6	739.9888	Bb7	932.3275	D#7	1244.508
20	F5	349.2282	A6	440	D6	587.3295	G6	783.9909	B7	987.7666	F7	1318.51
21	F#5	369.9944	Bb6	466.1638	D#6	622.254	G#6	830.6094	C7	1046.502	F#7	1396.913
22	G5	391.9954	B6	493.8833	E6	659.2551	A7	880	C#7	1108.731	G7	1479.978
23	G#5	415.3047	C6	523.2511	F6	698.4565	Bb7	932.3275	D7	1174.659	G#7	1567.982
24	A6	440	C#6	554.3653	F#6	739.9888	B7	987.7666	D#7	1244.508	A8	1760

+17 Frets												
S	6		5		4		3		2		1	
0	A4	110	D4	146.8324	G4	195.9977	C5	261.6256	E5	329.6276	A6	440
1	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C#5	277.1826	F5	349.2282	Bb6	466.1638
2	B4	123.4708	E4	164.8324	A5	220	D5	293.6648	F#5	369.9944	B6	493.8833
3	C4	130.8128	F4	174.6141	Bb5	233.0819	D#5	311.127	G5	391.9954	C6	523.2511
4	C#4	138.5913	F#4	184.9972	B5	246.9417	E5	329.6276	G#5	415.3047	C#6	554.3653
5	D4	146.8324	G4	195.9977	C5	261.6256	F5	349.2282	A6	440	D6	587.3295
6	D#4	155.5635	G#4	207.6523	C#5	277.1826	F#5	369.9944	Bb6	466.1638	D#6	622.254
7	E4	164.8324	A5	220	D5	293.6648	G5	391.9954	B6	493.8833	E6	659.2551
8	F4	174.6141	Bb5	233.0819	D#5	311.127	G#5	415.3047	C6	523.2511	F6	698.4565
9	G4	184.9972	B5	246.9417	E5	329.6276	A6	440	C#6	554.3653	F#6	739.9888
10	G#4	195.9977	C5	261.6256	F5	349.2282	Bb6	466.1638	D6	587.3295	G6	783.9909
11	A5	220	C#5	277.1826	F#5	369.9944	B6	493.8833	D#6	622.254	G#6	830.6094
12	Bb5	233.0819	D5	293.6648	G5	391.9954	C6	523.2511	E6	659.2551	A7	880
13	B5	246.9417	D#5	311.127	G#5	415.3047	C#6	554.3653	F6	698.4565	Bb7	932.3275
14	C5	261.6256	E5	329.6276	A6	440	D6	587.3295	F#6	739.9888	B7	987.7666
15	C#5	277.1826	F5	349.2282	Bb6	466.1638	D#6	622.254	G6	783.9909	C7	1046.502
16	D5	293.6648	F#5	369.9944	B6	493.8833	E6	659.2551	G#6	830.6094	C#7	1108.731
17	D#5	311.127	G5	391.9954	C6	523.2511	F6	698.4565	A7	880	D7	1174.659
18	E5	329.6276	G#5	415.3047	C#6	554.3653	F#6	739.9888	Bb7	932.3275	D#7	1244.508
19	F5	349.2282	A6	440	D6	587.3295	G6	783.9909	B7	987.7666	F7	1318.51
20	F#5	369.9944	Bb6	466.1638	D#6	622.254	G#6	830.6094	C7	1046.502	F#7	1396.913
21	G5	391.9954	B6	493.8833	E6	659.2551	A7	880	C#7	1108.731	G7	1479.978
22	G#5	415.3047	C6	523.2511	F6	698.4565	Bb7	932.3275	D7	1174.659	G#7	1567.982
23	A6	440	C#6	554.3653	F#6	739.9888	B7	987.7666	D#7	1244.508	A8	1760
24	Bb6	466.1638	D6	587.3295	G6	783.9909	C7	1046.502	E7	1318.51	Bb8	1864.655

+18 Frets												
S	6		5		4		3		2		1	
0	Bb4	116.5409	D#4	155.5635	G#4	207.6523	C#5	277.1826	F5	349.2282	Bb6	466.1638
1	B4	123.4708	E4	164.8324	A5	220	D5	293.6648	F#5	369.9944	B6	493.8833
2	C4	130.8128	F4	174.6141	Bb5	233.0819	D#5	311.127	G5	391.9954	C6	523.2511
3	C#4	138.5913	F#4	184.9972	B5	246.9417	E5	329.6276	G#5	415.3047	C#6	554.3653
4	D4	146.8324	G4	195.9977	C5	261.6256	F5	349.2282	A6	440	D6	587.3295
5	D#4	155.5635	G#4	207.6523	C#5	277.1826	F#5	369.9944	Bb6	466.1638	D#6	622.254
6	E4	164.8324	A5	220	D5	293.6648	G5	391.9954	B6	493.8833	E6	659.2551
7	F4	174.6141	Bb5	233.0819	D#5	311.127	G#5	415.3047	C6	523.2511	F6	698.4565
8	G4	184.9972	B5	246.9417	E5	329.6276	A6	440	C#6	554.3653	F#6	739.9888
9	G#4	195.9977	C5	261.6256	F5	349.2282	Bb6	466.1638	D6	587.3295	G6	783.9909
10	A5	220	C#5	277.1826	F#5	369.9944	B6	493.8833	D#6	622.254	G#6	830.6094
11	Bb5	233.0819	D5	293.6648	G5	391.9954	C6	523.2511	E6	659.2551	A7	880
12	B5	246.9417	D#5	311.127	G#5	415.3047	C#6	554.3653	F6	698.4565	Bb7	932.3275
13	C5	261.6256	E5	329.6276	A6	440	D6	587.3295	F#6	739.9888	B7	987.7666
14	C#5	277.1826	F5	349.2282	Bb6	466.1638	D#6	622.254	G6	783.9909	C7	1046.502
15	D5	293.6648	F#5	369.9944	B6	493.8833	E6	659.2551	G#6	830.6094	C#7	1108.731
16	D#5	311.127	G5	391.9954	C6	523.2511	F6	698.4565	A7	880	D7	1174.659
17	E5	329.6276	G#5	415.3047	C#6	554.3653	F#6	739.9888	Bb7	932.3275	D#7	1244.508
18	F5	349.2282	A6	440	D6	587.3295	G6	783.9909	B7	987.7666	F7	1318.51
19	F#5	369.9944	Bb6	466.1638	D#6	622.254	G#6	830.6094	C7	1046.502	F#7	1396.913
20	G5	391.9954	B6	493.8833	E6	659.2551	A7	880	C#7	1108.731	G7	1479.978
21	G#5	415.3047	C6	523.2511	F6	698.4565	Bb7	932.3275	D7	1174.659	G#7	1567.982
22	A6	440	C#6	554.3653	F#6	739.9888	B7	987.7666	D#7	1244.508	A8	1760
23	Bb6	466.1638	D6	587.3295	G6	783.9909	C7	1046.502	E7	1318.51	Bb8	1864.655
24	B6	493.8833	D#6	622.254	G#6	830.6094	C#7	1108.731	F7	1396.913	B8	1975.533

+19 Frets												
S	6		5		4		3		2		1	
0	B4	123.4708	E4	164.8324	A5	220	D5	293.6648	F#5	369.9944	B6	493.8833
1	C4	130.8128	F4	174.6141	Bb5	233.0819	D#5	311.127	G5	391.9954	C6	523.2511
2	C#4	138.5913	F#4	184.9972	B5	246.9417	E5	329.6276	G#5	415.3047	C#6	554.3653
3	D4	146.8324	G4	195.9977	C5	261.6256	F5	349.2282	A6	440	D6	587.3295
4	D#4	155.5635	G#4	207.6523	C#5	277.1826	F#5	369.9944	Bb6	466.1638	D#6	622.254
5	E4	164.8324	A5	220	D5	293.6648	G5	391.9954	B6	493.8833	E6	659.2551
6	F4	174.6141	Bb5	233.0819	D#5	311.127	G#5	415.3047	C6	523.2511	F6	698.4565
7	G4	184.9972	B5	246.9417	E5	329.6276	A6	440	C#6	554.3653	F#6	739.9888
8	G#4	195.9977	C5	261.6256	F5	349.2282	Bb6	466.1638	D6	587.3295	G6	783.9909
9	A5	220	C#5	277.1826	F#5	369.9944	B6	493.8833	D#6	622.254	G#6	830.6094
10	Bb5	233.0819	D5	293.6648	G5	391.9954	C6	523.2511	E6	659.2551	A7	880
11	B5	246.9417	D#5	311.127	G#5	415.3047	C#6	554.3653	F6	698.4565	Bb7	932.3275
12	C5	261.6256	E5	329.6276	A6	440	D6	587.3295	F#6	739.9888	B7	987.7666
13	C#5	277.1826	F5	349.2282	Bb6	466.1638	D#6	622.254	G6	783.9909	C7	1046.502
14	D5	293.6648	F#5	369.9944	B6	493.8833	E6	659.2551	G#6	830.6094	C#7	1108.731
15	D#5	311.127	G5	391.9954	C6	523.2511	F6	698.4565	A7	880	D7	1174.659
16	E5	329.6276	G#5	415.3047	C#6	554.3653	F#6	739.9888	Bb7	932.3275	D#7	1244.508
17	F5	349.2282	A6	440	D6	587.3295	G6	783.9909	B7	987.7666	F7	1318.51
18	F#5	369.9944	Bb6	466.1638	D#6	622.254	G#6	830.6094	C7	1046.502	F#7	1396.913
19	G5	391.9954	B6	493.8833	E6	659.2551	A7	880	C#7	1108.731	G7	1479.978
20	G#5	415.3047	C6	523.2511	F6	698.4565	Bb7	932.3275	D7	1174.659	G#7	1567.982
21	A6	440	C#6	554.3653	F#6	739.9888	B7	987.7666	D#7	1244.508	A8	1760
22	Bb6	466.1638	D6	587.3295	G6	783.9909	C7	1046.502	E7	1318.51	Bb8	1864.655
23	B6	493.8833	D#6	622.254	G#6	830.6094	C#7	1108.731	F7	1396.913	B8	1975.533
24	C6	523.2511	E6	659.2551	A7	880	D7	1174.659	F#7	1479.978	C8	2093.005

+20 Frets												
S	6		5		4		3		2		1	
0	C4	130.8128	F4	174.6141	Bb5	233.0819	D#5	311.127	G5	391.9954	C6	523.2511
1	C#4	138.5913	F#4	184.9972	B5	246.9417	E5	329.6276	G#5	415.3047	C#6	554.3653
2	D4	146.8324	G4	195.9977	C5	261.6256	F5	349.2282	A6	440	D6	587.3295
3	D#4	155.5635	G#4	207.6523	C#5	277.1826	F#5	369.9944	Bb6	466.1638	D#6	622.254
4	E4	164.8324	A5	220	D5	293.6648	G5	391.9954	B6	493.8833	E6	659.2551
5	F4	174.6141	Bb5	233.0819	D#5	311.127	G#5	415.3047	C6	523.2511	F6	698.4565
6	G4	184.9972	B5	246.9417	E5	329.6276	A6	440	C#6	554.3653	F#6	739.9888
7	G#4	195.9977	C5	261.6256	F5	349.2282	Bb6	466.1638	D6	587.3295	G6	783.9909
8	A5	220	C#5	277.1826	F#5	369.9944	B6	493.8833	D#6	622.254	G#6	830.6094
9	Bb5	233.0819	D5	293.6648	G5	391.9954	C6	523.2511	E6	659.2551	A7	880
10	B5	246.9417	D#5	311.127	G#5	415.3047	C#6	554.3653	F6	698.4565	Bb7	932.3275
11	C5	261.6256	E5	329.6276	A6	440	D6	587.3295	F#6	739.9888	B7	987.7666
12	C#5	277.1826	F5	349.2282	Bb6	466.1638	D#6	622.254	G6	783.9909	C7	1046.502
13	D5	293.6648	F#5	369.9944	B6	493.8833	E6	659.2551	G#6	830.6094	C#7	1108.731
14	D#5	311.127	G5	391.9954	C6	523.2511	F6	698.4565	A7	880	D7	1174.659
15	E5	329.6276	G#5	415.3047	C#6	554.3653	F#6	739.9888	Bb7	932.3275	D#7	1244.508
16	F5	349.2282	A6	440	D6	587.3295	G6	783.9909	B7	987.7666	F7	1318.51
17	F#5	369.9944	Bb6	466.1638	D#6	622.254	G#6	830.6094	C7	1046.502	F#7	1396.913
18	G5	391.9954	B6	493.8833	E6	659.2551	A7	880	C#7	1108.731	G7	1479.978
19	G#5	415.3047	C6	523.2511	F6	698.4565	Bb7	932.3275	D7	1174.659	G#7	1567.982
20	A6	440	C#6	554.3653	F#6	739.9888	B7	987.7666	D#7	1244.508	A8	1760
21	Bb6	466.1638	D6	587.3295	G6	783.9909	C7	1046.502	E7	1318.51	Bb8	1864.655
22	B6	493.8833	D#6	622.254	G#6	830.6094	C#7	1108.731	F7	1396.913	B8	1975.533
23	C6	523.2511	E6	659.2551	A7	880	D7	1174.659	F#7	1479.978	C8	2093.005
24	C#6	554.3653	F6	698.4565	Bb7	932.3275	D#7	1244.508	G7	1567.982	C#6	2217.461

+21 Frets												
S	6		5		4		3		2		1	
0	C#4	138.5913	F#4	184.9972	B5	246.9417	E5	329.6276	G#5	415.3047	C#6	554.3653
1	D4	146.8324	G4	195.9977	C5	261.6256	F5	349.2282	A6	440	D6	587.3295
2	D#4	155.5635	G#4	207.6523	C#5	277.1826	F#5	369.9944	Bb6	466.1638	D#6	622.254
3	E4	164.8324	A5	220	D5	293.6648	G5	391.9954	B6	493.8833	E6	659.2551
4	F4	174.6141	Bb5	233.0819	D#5	311.127	G#5	415.3047	C6	523.2511	F6	698.4565
5	G4	184.9972	B5	246.9417	E5	329.6276	A6	440	C#6	554.3653	F#6	739.9888
6	G#4	195.9977	C5	261.6256	F5	349.2282	Bb6	466.1638	D6	587.3295	G6	783.9909
7	A5	220	C#5	277.1826	F#5	369.9944	B6	493.8833	D#6	622.254	G#6	830.6094
8	Bb5	233.0819	D5	293.6648	G5	391.9954	C6	523.2511	E6	659.2551	A7	880
9	B5	246.9417	D#5	311.127	G#5	415.3047	C#6	554.3653	F6	698.4565	Bb7	932.3275
10	C5	261.6256	E5	329.6276	A6	440	D6	587.3295	F#6	739.9888	B7	987.7666
11	C#5	277.1826	F5	349.2282	Bb6	466.1638	D#6	622.254	G6	783.9909	C7	1046.502
12	D5	293.6648	F#5	369.9944	B6	493.8833	E6	659.2551	G#6	830.6094	C#7	1108.731
13	D#5	311.127	G5	391.9954	C6	523.2511	F6	698.4565	A7	880	D7	1174.659
14	E5	329.6276	G#5	415.3047	C#6	554.3653	F#6	739.9888	Bb7	932.3275	D#7	1244.508
15	F5	349.2282	A6	440	D6	587.3295	G6	783.9909	B7	987.7666	F7	1318.51
16	F#5	369.9944	Bb6	466.1638	D#6	622.254	G#6	830.6094	C7	1046.502	F#7	1396.913
17	G5	391.9954	B6	493.8833	E6	659.2551	A7	880	C#7	1108.731	G7	1479.978
18	G#5	415.3047	C6	523.2511	F6	698.4565	Bb7	932.3275	D7	1174.659	G#7	1567.982
19	A6	440	C#6	554.3653	F#6	739.9888	B7	987.7666	D#7	1244.508	A8	1760
20	Bb6	466.1638	D6	587.3295	G6	783.9909	C7	1046.502	E7	1318.51	Bb8	1864.655
21	B6	493.8833	D#6	622.254	G#6	830.6094	C#7	1108.731	F7	1396.913	B8	1975.533
22	C6	523.2511	E6	659.2551	A7	880	D7	1174.659	F#7	1479.978	C8	2093.005
23	C#6	554.3653	F6	698.4565	Bb7	932.3275	D#7	1244.508	G7	1567.982	C#8	2217.461
24	D6	587.3295	F#6	739.9888	B7	987.7666	E7	1318.51	G#7	1661.219	D8	2349.318

+22 Frets												
S	6		5		4		3		2		1	
0	D4	146.8324	G4	195.9977	C5	261.6256	F5	349.2282	A6	440	D6	587.3295
1	D#4	155.5635	G#4	207.6523	C#5	277.1826	F#5	369.9944	Bb6	466.1638	D#6	622.254
2	E4	164.8324	A5	220	D5	293.6648	G5	391.9954	B6	493.8833	E6	659.2551
3	F4	174.6141	Bb5	233.0819	D#5	311.127	G#5	415.3047	C6	523.2511	F6	698.4565
4	G4	184.9972	B5	246.9417	E5	329.6276	A6	440	C#6	554.3653	F#6	739.9888
5	G#4	195.9977	C5	261.6256	F5	349.2282	Bb6	466.1638	D6	587.3295	G6	783.9909
6	A5	220	C#5	277.1826	F#5	369.9944	B6	493.8833	D#6	622.254	G#6	830.6094
7	Bb5	233.0819	D5	293.6648	G5	391.9954	C6	523.2511	E6	659.2551	A7	880
8	B5	246.9417	D#5	311.127	G#5	415.3047	C#6	554.3653	F6	698.4565	Bb7	932.3275
9	C5	261.6256	E5	329.6276	A6	440	D6	587.3295	F#6	739.9888	B7	987.7666
10	C#5	277.1826	F5	349.2282	Bb6	466.1638	D#6	622.254	G6	783.9909	C7	1046.502
11	D5	293.6648	F#5	369.9944	B6	493.8833	E6	659.2551	G#6	830.6094	C#7	1108.731
13	D#5	311.127	G5	391.9954	C6	523.2511	F6	698.4565	A7	880	D7	1174.659
13	E5	329.6276	G#5	415.3047	C#6	554.3653	F#6	739.9888	Bb7	932.3275	D#7	1244.508
14	F5	349.2282	A6	440	D6	587.3295	G6	783.9909	B7	987.7666	F7	1318.51
15	F#5	369.9944	Bb6	466.1638	D#6	622.254	G#6	830.6094	C7	1046.502	F#7	1396.913
16	G5	391.9954	B6	493.8833	E6	659.2551	A7	880	C#7	1108.731	G7	1479.978
17	G#5	415.3047	C6	523.2511	F6	698.4565	Bb7	932.3275	D7	1174.659	G#7	1567.982
18	A6	440	C#6	554.3653	F#6	739.9888	B7	987.7666	D#7	1244.508	A8	1760
19	Bb6	466.1638	D6	587.3295	G6	783.9909	C7	1046.502	E7	1318.51	Bb8	1864.655
20	B6	493.8833	D#6	622.254	G#6	830.6094	C#7	1108.731	F7	1396.913	B8	1975.533
21	C6	523.2511	E6	659.2551	A7	880	D7	1174.659	F#7	1479.978	C8	2093.005
22	C#6	554.3653	F6	698.4565	Bb7	932.3275	D#7	1244.508	G7	1567.982	C#8	2217.461
23	D6	587.3295	F#6	739.9888	B7	987.7666	E7	1318.51	G#7	1661.219	D8	2349.318
24	D#6	622.254	G6	783.9909	C7	1046.502	F7	1396.913	A8	1760	D#8	2489.016

+23 Frets												
S	6		5		4		3		2		1	
0	D#4	155.5635	G#4	207.6523	C#5	277.1826	F#5	369.9944	Bb6	466.1638	D#6	622.254
1	E4	164.8324	A5	220	D5	293.6648	G5	391.9954	B6	493.8833	E6	659.2551
2	F4	174.6141	Bb5	233.0819	D#5	311.127	G#5	415.3047	C6	523.2511	F6	698.4565
3	G4	184.9972	B5	246.9417	E5	329.6276	A6	440	C#6	554.3653	F#6	739.9888
4	G#4	195.9977	C5	261.6256	F5	349.2282	Bb6	466.1638	D6	587.3295	G6	783.9909
5	A5	220	C#5	277.1826	F#5	369.9944	B6	493.8833	D#6	622.254	G#6	830.6094
6	Bb5	233.0819	D5	293.6648	G5	391.9954	C6	523.2511	E6	659.2551	A7	880
7	B5	246.9417	D#5	311.127	G#5	415.3047	C#6	554.3653	F6	698.4565	Bb7	932.3275
8	C5	261.6256	E5	329.6276	A6	440	D6	587.3295	F#6	739.9888	B7	987.7666
9	C#5	277.1826	F5	349.2282	Bb6	466.1638	D#6	622.254	G6	783.9909	C7	1046.502
10	D5	293.6648	F#5	369.9944	B6	493.8833	E6	659.2551	G#6	830.6094	C#7	1108.731
11	D#5	311.127	G5	391.9954	C6	523.2511	F6	698.4565	A7	880	D7	1174.659
12	E5	329.6276	G#5	415.3047	C#6	554.3653	F#6	739.9888	Bb7	932.3275	D#7	1244.508
13	F5	349.2282	A6	440	D6	587.3295	G6	783.9909	B7	987.7666	F7	1318.51
14	F#5	369.9944	Bb6	466.1638	D#6	622.254	G#6	830.6094	C7	1046.502	F#7	1396.913
15	G5	391.9954	B6	493.8833	E6	659.2551	A7	880	C#7	1108.731	G7	1479.978
16	G#5	415.3047	C6	523.2511	F6	698.4565	Bb7	932.3275	D7	1174.659	G#7	1567.982
17	A6	440	C#6	554.3653	F#6	739.9888	B7	987.7666	D#7	1244.508	A8	1760
18	Bb6	466.1638	D6	587.3295	G6	783.9909	C7	1046.502	E7	1318.51	Bb8	1864.655
19	B6	493.8833	D#6	622.254	G#6	830.6094	C#7	1108.731	F7	1396.913	B8	1975.533
20	C6	523.2511	E6	659.2551	A7	880	D7	1174.659	F#7	1479.978	C8	2093.005
21	C#6	554.3653	F6	698.4565	Bb7	932.3275	D#7	1244.508	G7	1567.982	C#8	2217.461
22	D6	587.3295	F#6	739.9888	B7	987.7666	E7	1318.51	G#7	1661.219	D8	2349.318
23	D#6	622.254	G6	783.9909	C7	1046.502	F7	1396.913	A8	1760	D#8	2489.016
24	E6	659.2551	G#6	830.6094	C#7	1108.731	F#7	1479.978	Bb8	1864.655	E8	2637.02

+24 Frets												
	S	6		5		4		3		2		1
0	E4	164.8324	A5	220	D5	293.6648	G5	391.9954	B6	493.8833	E6	659.2551
1	F4	174.6141	Bb5	233.0819	D#5	311.127	G#5	415.3047	C6	523.2511	F6	698.4565
2	G4	184.9972	B5	246.9417	E5	329.6276	A6	440	C#6	554.3653	F#6	739.9888
3	G#4	195.9977	C5	261.6256	F5	349.2282	Bb6	466.1638	D6	587.3295	G6	783.9909
4	A5	220	C#5	277.1826	F#5	369.9944	B6	493.8833	D#6	622.254	G#6	830.6094
5	Bb5	233.0819	D5	293.6648	G5	391.9954	C6	523.2511	E6	659.2551	A7	880
6	B5	246.9417	D#5	311.127	G#5	415.3047	C#6	554.3653	F6	698.4565	Bb7	932.3275
7	C5	261.6256	E5	329.6276	A6	440	D6	587.3295	F#6	739.9888	B7	987.7666
8	C#5	277.1826	F5	349.2282	Bb6	466.1638	D#6	622.254	G6	783.9909	C7	1046.502
9	D5	293.6648	F#5	369.9944	B6	493.8833	E6	659.2551	G#6	830.6094	C#7	1108.731
10	D#5	311.127	G5	391.9954	C6	523.2511	F6	698.4565	A7	880	D7	1174.659
11	E5	329.6276	G#5	415.3047	C#6	554.3653	F#6	739.9888	Bb7	932.3275	D#7	1244.508
12	F5	349.2282	A6	440	D6	587.3295	G6	783.9909	B7	987.7666	F7	1318.51
13	F#5	369.9944	Bb6	466.1638	D#6	622.254	G#6	830.6094	C7	1046.502	F#7	1396.913
14	G5	391.9954	B6	493.8833	E6	659.2551	A7	880	C#7	1108.731	G7	1479.978
15	G#5	415.3047	C6	523.2511	F6	698.4565	Bb7	932.3275	D7	1174.659	G#7	1567.982
16	A6	440	C#6	554.3653	F#6	739.9888	B7	987.7666	D#7	1244.508	A8	1760
17	Bb6	466.1638	D6	587.3295	G6	783.9909	C7	1046.502	E7	1318.51	Bb8	1864.655
18	B6	493.8833	D#6	622.254	G#6	830.6094	C#7	1108.731	F7	1396.913	B8	1975.533
19	C6	523.2511	E6	659.2551	A7	880	D7	1174.659	F#7	1479.978	C8	2093.005
20	C#6	554.3653	F6	698.4565	Bb7	932.3275	D#7	1244.508	G7	1567.982	C#8	2217.461
21	D6	587.3295	F#6	739.9888	B7	987.7666	E7	1318.51	G#7	1661.219	D8	2349.318
22	D#6	622.254	G6	783.9909	C7	1046.502	F7	1396.913	A8	1760	D#8	2489.016
23	E6	659.2551	G#6	830.6094	C#7	1108.731	F#7	1479.978	Bb8	1864.655	E8	2637.02
24	F6	698.4565	A7	880	D7	1174.659	G7	1567.982	B8	1975.533	F8	2793.826

+25 Frets												
S	6		5		4		3		2		1	
0	F4	174.6141	Bb5	233.0819	D#5	311.127	G#5	415.3047	C6	523.2511	F6	698.4565
1	G4	184.9972	B5	246.9417	E5	329.6276	A6	440	C#6	554.3653	F#6	739.9888
2	G#4	195.9977	C5	261.6256	F5	349.2282	Bb6	466.1638	D6	587.3295	G6	783.9909
3	A5	220	C#5	277.1826	F#5	369.9944	B6	493.8833	D#6	622.254	G#6	830.6094
4	Bb5	233.0819	D5	293.6648	G5	391.9954	C6	523.2511	E6	659.2551	A7	880
5	B5	246.9417	D#5	311.127	G#5	415.3047	C#6	554.3653	F6	698.4565	Bb7	932.3275
6	C5	261.6256	E5	329.6276	A6	440	D6	587.3295	F#6	739.9888	B7	987.7666
7	C#5	277.1826	F5	349.2282	Bb6	466.1638	D#6	622.254	G6	783.9909	C7	1046.502
8	D5	293.6648	F#5	369.9944	B6	493.8833	E6	659.2551	G#6	830.6094	C#7	1108.731
9	D#5	311.127	G5	391.9954	C6	523.2511	F6	698.4565	A7	880	D7	1174.659
10	E5	329.6276	G#5	415.3047	C#6	554.3653	F#6	739.9888	Bb7	932.3275	D#7	1244.508
11	F5	349.2282	A6	440	D6	587.3295	G6	783.9909	B7	987.7666	F7	1318.51
12	F#5	369.9944	Bb6	466.1638	D#6	622.254	G#6	830.6094	C7	1046.502	F#7	1396.913
13	G5	391.9954	B6	493.8833	E6	659.2551	A7	880	C#7	1108.731	G7	1479.978
14	G#5	415.3047	C6	523.2511	F6	698.4565	Bb7	932.3275	D7	1174.659	G#7	1567.982
15	A6	440	C#6	554.3653	F#6	739.9888	B7	987.7666	D#7	1244.508	A8	1760
16	Bb6	466.1638	D6	587.3295	G6	783.9909	C7	1046.502	E7	1318.51	Bb8	1864.655
17	B6	493.8833	D#6	622.254	G#6	830.6094	C#7	1108.731	F7	1396.913	B8	1975.533
18	C6	523.2511	E6	659.2551	A7	880	D7	1174.659	F#7	1479.978	C8	2093.005
19	C#6	554.3653	F6	698.4565	Bb7	932.3275	D#7	1244.508	G7	1567.982	C#8	2217.461
20	D6	587.3295	F#6	739.9888	B7	987.7666	E7	1318.51	G#7	1661.219	D8	2349.318
21	D#6	622.254	G6	783.9909	C7	1046.502	F7	1396.913	A8	1760	D#8	2489.016
22	E6	659.2551	G#6	830.6094	C#7	1108.731	F#7	1479.978	Bb8	1864.655	E8	2637.02
23	F6	698.4565	A7	880	D7	1174.659	G7	1567.982	B8	1975.533	F8	2793.826
24	F#6	739.9888	Bb7	932.3275	D#7	1244.508	G#7	1661.219	C8	2093.005	F#8	2959

+26 Frets												
S	6		5		4		3		2		1	
0	G4	184.9972	B5	246.9417	E5	329.6276	A6	440	C#6	554.3653	F#6	739.9888
1	G#4	195.9977	C5	261.6256	F5	349.2282	Bb6	466.1638	D6	587.3295	G6	783.9909
2	A5	220	C#5	277.1826	F#5	369.9944	B6	493.8833	D#6	622.254	G#6	830.6094
3	Bb5	233.0819	D5	293.6648	G5	391.9954	C6	523.2511	E6	659.2551	A7	880
4	B5	246.9417	D#5	311.127	G#5	415.3047	C#6	554.3653	F6	698.4565	Bb7	932.3275
5	C5	261.6256	E5	329.6276	A6	440	D6	587.3295	F#6	739.9888	B7	987.7666
6	C#5	277.1826	F5	349.2282	Bb6	466.1638	D#6	622.254	G6	783.9909	C7	1046.502
7	D5	293.6648	F#5	369.9944	B6	493.8833	E6	659.2551	G#6	830.6094	C#7	1108.731
8	D#5	311.127	G5	391.9954	C6	523.2511	F6	698.4565	A7	880	D7	1174.659
9	E5	329.6276	G#5	415.3047	C#6	554.3653	F#6	739.9888	Bb7	932.3275	D#7	1244.508
10	F5	349.2282	A6	440	D6	587.3295	G6	783.9909	B7	987.7666	F7	1318.51
11	F#5	369.9944	Bb6	466.1638	D#6	622.254	G#6	830.6094	C7	1046.502	F#7	1396.913
12	G5	391.9954	B6	493.8833	E6	659.2551	A7	880	C#7	1108.731	G7	1479.978
13	G#5	415.3047	C6	523.2511	F6	698.4565	Bb7	932.3275	D7	1174.659	G#7	1567.982
14	A6	440	C#6	554.3653	F#6	739.9888	B7	987.7666	D#7	1244.508	A8	1760
15	Bb6	466.1638	D6	587.3295	G6	783.9909	C7	1046.502	E7	1318.51	Bb8	1864.655
16	B6	493.8833	D#6	622.254	G#6	830.6094	C#7	1108.731	F7	1396.913	B8	1975.533
17	C6	523.2511	E6	659.2551	A7	880	D7	1174.659	F#7	1479.978	C8	2093.005
18	C#6	554.3653	F6	698.4565	Bb7	932.3275	D#7	1244.508	G7	1567.982	C#8	2217.461
19	D6	587.3295	F#6	739.9888	B7	987.7666	E7	1318.51	G#7	1661.219	D8	2349.318
20	D#6	622.254	G6	783.9909	C7	1046.502	F7	1396.913	A8	1760	D#8	2489.016
21	E6	659.2551	G#6	830.6094	C#7	1108.731	F#7	1479.978	Bb8	1864.655	E8	2637.02
22	F6	698.4565	A7	880	D7	1174.659	G7	1567.982	B8	1975.533	F8	2793.826
23	F#6	739.9888	Bb7	932.3275	D#7	1244.508	G#7	1661.219	C8	2093.005	F#8	2959.955
24	G6	783.9909	B7	987.7666	E7	1318.51	A8	1760	C#8	2217.461	G8	3135.963

+27 Frets												
S	6		5		4		3		2		1	
0	G#4	195.9977	C5	261.6256	F5	349.2282	Bb6	466.1638	D6	587.3295	G6	783.9909
1	A5	220	C#5	277.1826	F#5	369.9944	B6	493.8833	D#6	622.254	G#6	830.6094
2	Bb5	233.0819	D5	293.6648	G5	391.9954	C6	523.2511	E6	659.2551	A7	880
3	B5	246.9417	D#5	311.127	G#5	415.3047	C#6	554.3653	F6	698.4565	Bb7	932.3275
4	C5	261.6256	E5	329.6276	A6	440	D6	587.3295	F#6	739.9888	B7	987.7666
5	C#5	277.1826	F5	349.2282	Bb6	466.1638	D#6	622.254	G6	783.9909	C7	1046.502
6	D5	293.6648	F#5	369.9944	B6	493.8833	E6	659.2551	G#6	830.6094	C#7	1108.731
7	D#5	311.127	G5	391.9954	C6	523.2511	F6	698.4565	A7	880	D7	1174.659
8	E5	329.6276	G#5	415.3047	C#6	554.3653	F#6	739.9888	Bb7	932.3275	D#7	1244.508
9	F5	349.2282	A6	440	D6	587.3295	G6	783.9909	B7	987.7666	F7	1318.51
10	F#5	369.9944	Bb6	466.1638	D#6	622.254	G#6	830.6094	C7	1046.502	F#7	1396.913
11	G5	391.9954	B6	493.8833	E6	659.2551	A7	880	C#7	1108.731	G7	1479.978
12	G#5	415.3047	C6	523.2511	F6	698.4565	Bb7	932.3275	D7	1174.659	G#7	1567.982
13	A6	440	C#6	554.3653	F#6	739.9888	B7	987.7666	D#7	1244.508	A8	1760
14	Bb6	466.1638	D6	587.3295	G6	783.9909	C7	1046.502	E7	1318.51	Bb8	1864.655
15	B6	493.8833	D#6	622.254	G#6	830.6094	C#7	1108.731	F7	1396.913	B8	1975.533
16	C6	523.2511	E6	659.2551	A7	880	D7	1174.659	F#7	1479.978	C8	2093.005
17	C#6	554.3653	F6	698.4565	Bb7	932.3275	D#7	1244.508	G7	1567.982	C#8	2217.461
18	D6	587.3295	F#6	739.9888	B7	987.7666	E7	1318.51	G#7	1661.219	D8	2349.318
19	D#6	622.254	G6	783.9909	C7	1046.502	F7	1396.913	A8	1760	D#8	2489.016
20	E6	659.2551	G#6	830.6094	C#7	1108.731	F#7	1479.978	Bb8	1864.655	E8	2637.02
21	F6	698.4565	A7	880	D7	1174.659	G7	1567.982	B8	1975.533	F8	2793.826
22	F#6	739.9888	Bb7	932.3275	D#7	1244.508	G#7	1661.219	C8	2093.005	F#8	2959.955
23	G6	783.9909	B7	987.7666	E7	1318.51	A8	1760	C#8	2217.461	G8	3135.963
24	G#6	830.6094	C7	1046.502	F7	1396.913	Bb8	1864.655	D8	2349.318	G#8	3322.438

+28 Frets												
S	6		5		4		3		2		1	
0	A5	220	C#5	277.1826	F#5	369.9944	B6	493.8833	D#6	622.254	G#6	830.6094
1	Bb5	233.0819	D5	293.6648	G5	391.9954	C6	523.2511	E6	659.2551	A7	880
2	B5	246.9417	D#5	311.127	G#5	415.3047	C#6	554.3653	F6	698.4565	Bb7	932.3275
3	C5	261.6256	E5	329.6276	A6	440	D6	587.3295	F#6	739.9888	B7	987.7666
4	C#5	277.1826	F5	349.2282	Bb6	466.1638	D#6	622.254	G6	783.9909	C7	1046.502
5	D5	293.6648	F#5	369.9944	B6	493.8833	E6	659.2551	G#6	830.6094	C#7	1108.731
6	D#5	311.127	G5	391.9954	C6	523.2511	F6	698.4565	A7	880	D7	1174.659
7	E5	329.6276	G#5	415.3047	C#6	554.3653	F#6	739.9888	Bb7	932.3275	D#7	1244.508
8	F5	349.2282	A6	440	D6	587.3295	G6	783.9909	B7	987.7666	F7	1318.51
9	F#5	369.9944	Bb6	466.1638	D#6	622.254	G#6	830.6094	C7	1046.502	F#7	1396.913
10	G5	391.9954	B6	493.8833	E6	659.2551	A7	880	C#7	1108.731	G7	1479.978
11	G#5	415.3047	C6	523.2511	F6	698.4565	Bb7	932.3275	D7	1174.659	G#7	1567.982
12	A6	440	C#6	554.3653	F#6	739.9888	B7	987.7666	D#7	1244.508	A8	1760
13	Bb6	466.1638	D6	587.3295	G6	783.9909	C7	1046.502	E7	1318.51	Bb8	1864.655
14	B6	493.8833	D#6	622.254	G#6	830.6094	C#7	1108.731	F7	1396.913	B8	1975.533
15	C6	523.2511	E6	659.2551	A7	880	D7	1174.659	F#7	1479.978	C8	2093.005
16	C#6	554.3653	F6	698.4565	Bb7	932.3275	D#7	1244.508	G7	1567.982	C#8	2217.461
17	D6	587.3295	F#6	739.9888	B7	987.7666	E7	1318.51	G#7	1661.219	D8	2349.318
18	D#6	622.254	G6	783.9909	C7	1046.502	F7	1396.913	A8	1760	D#8	2489.016
19	E6	659.2551	G#6	830.6094	C#7	1108.731	F#7	1479.978	Bb8	1864.655	E8	2637.02
20	F6	698.4565	A7	880	D7	1174.659	G7	1567.982	B8	1975.533	F8	2793.826
21	F#6	739.9888	Bb7	932.3275	D#7	1244.508	G#7	1661.219	C8	2093.005	F#8	2959.955
22	G6	783.9909	B7	987.7666	E7	1318.51	A8	1760	C#8	2217.461	G8	3135.963
23	G#6	830.6094	C7	1046.502	F7	1396.913	Bb8	1864.655	D8	2349.318	G#8	3322.438
24	A7	880	C#7	1108.731	F#7	1479.978	B8	1975.533	D#8	2489.016	A9	3520

+29 Frets												
S	6		5		4		3		2		1	
0	Bb5	233.0819	D5	293.6648	G5	391.9954	C6	523.2511	E6	659.2551	A7	880
1	B5	246.9417	D#5	311.127	G#5	415.3047	C#6	554.3653	F6	698.4565	Bb7	932.3275
2	C5	261.6256	E5	329.6276	A6	440	D6	587.3295	F#6	739.9888	B7	987.7666
3	C#5	277.1826	F5	349.2282	Bb6	466.1638	D#6	622.254	G6	783.9909	C7	1046.502
4	D5	293.6648	F#5	369.9944	B6	493.8833	E6	659.2551	G#6	830.6094	C#7	1108.731
5	D#5	311.127	G5	391.9954	C6	523.2511	F6	698.4565	A7	880	D7	1174.659
6	E5	329.6276	G#5	415.3047	C#6	554.3653	F#6	739.9888	Bb7	932.3275	D#7	1244.508
7	F5	349.2282	A6	440	D6	587.3295	G6	783.9909	B7	987.7666	F7	1318.51
8	F#5	369.9944	Bb6	466.1638	D#6	622.254	G#6	830.6094	C7	1046.502	F#7	1396.913
9	G5	391.9954	B6	493.8833	E6	659.2551	A7	880	C#7	1108.731	G7	1479.978
10	G#5	415.3047	C6	523.2511	F6	698.4565	Bb7	932.3275	D7	1174.659	G#7	1567.982
11	A6	440	C#6	554.3653	F#6	739.9888	B7	987.7666	D#7	1244.508	A8	1760
12	Bb6	466.1638	D6	587.3295	G6	783.9909	C7	1046.502	E7	1318.51	Bb8	1864.655
13	B6	493.8833	D#6	622.254	G#6	830.6094	C#7	1108.731	F7	1396.913	B8	1975.533
14	C6	523.2511	E6	659.2551	A7	880	D7	1174.659	F#7	1479.978	C8	2093.005
15	C#6	554.3653	F6	698.4565	Bb7	932.3275	D#7	1244.508	G7	1567.982	C#8	2217.461
16	D6	587.3295	F#6	739.9888	B7	987.7666	E7	1318.51	G#7	1661.219	D8	2349.318
17	D#6	622.254	G6	783.9909	C7	1046.502	F7	1396.913	A8	1760	D#8	2489.016
18	E6	659.2551	G#6	830.6094	C#7	1108.731	F#7	1479.978	Bb8	1864.655	E8	2637.02
19	F6	698.4565	A7	880	D7	1174.659	G7	1567.982	B8	1975.533	F8	2793.826
20	F#6	739.9888	Bb7	932.3275	D#7	1244.508	G#7	1661.219	C8	2093.005	F#8	2959.955
21	G6	783.9909	B7	987.7666	E7	1318.51	A8	1760	C#8	2217.461	G8	3135.963
22	G#6	830.6094	C7	1046.502	F7	1396.913	Bb8	1864.655	D8	2349.318	G#8	3322.438
23	A7	880	C#7	1108.731	F#7	1479.978	B8	1975.533	D#8	2489.016	A9	3520
24	Bb7	932.3275	D7	1174.659	G7	1567.982	C8	2093.005	E8	2637.02	Bb9	3729.31

+30 Frets												
S	6		5		4		3		2		1	
0	B5	246.9417	D#5	311.127	G#5	415.3047	C#6	554.3653	F6	698.4565	Bb7	932.3275
1	C5	261.6256	E5	329.6276	A6	440	D6	587.3295	F#6	739.9888	B7	987.7666
2	C#5	277.1826	F5	349.2282	Bb6	466.1638	D#6	622.254	G6	783.9909	C7	1046.502
3	D5	293.6648	F#5	369.9944	B6	493.8833	E6	659.2551	G#6	830.6094	C#7	1108.731
4	D#5	311.127	G5	391.9954	C6	523.2511	F6	698.4565	A7	880	D7	1174.659
5	E5	329.6276	G#5	415.3047	C#6	554.3653	F#6	739.9888	Bb7	932.3275	D#7	1244.508
6	F5	349.2282	A6	440	D6	587.3295	G6	783.9909	B7	987.7666	F7	1318.51
7	F#5	369.9944	Bb6	466.1638	D#6	622.254	G#6	830.6094	C7	1046.502	F#7	1396.913
8	G5	391.9954	B6	493.8833	E6	659.2551	A7	880	C#7	1108.731	G7	1479.978
9	G#5	415.3047	C6	523.2511	F6	698.4565	Bb7	932.3275	D7	1174.659	G#7	1567.982
10	A6	440	C#6	554.3653	F#6	739.9888	B7	987.7666	D#7	1244.508	A8	1760
11	Bb6	466.1638	D6	587.3295	G6	783.9909	C7	1046.502	E7	1318.51	Bb8	1864.655
12	B6	493.8833	D#6	622.254	G#6	830.6094	C#7	1108.731	F7	1396.913	B8	1975.533
13	C6	523.2511	E6	659.2551	A7	880	D7	1174.659	F#7	1479.978	C8	2093.005
14	C#6	554.3653	F6	698.4565	Bb7	932.3275	D#7	1244.508	G7	1567.982	C#8	2217.461
15	D6	587.3295	F#6	739.9888	B7	987.7666	E7	1318.51	G#7	1661.219	D8	2349.318
16	D#6	622.254	G6	783.9909	C7	1046.502	F7	1396.913	A8	1760	D#8	2489.016
17	E6	659.2551	G#6	830.6094	C#7	1108.731	F#7	1479.978	Bb8	1864.655	E8	2637.02
18	F6	698.4565	A7	880	D7	1174.659	G7	1567.982	B8	1975.533	F8	2793.826
19	F#6	739.9888	Bb7	932.3275	D#7	1244.508	G#7	1661.219	C8	2093.005	F#8	2959.955
20	G6	783.9909	B7	987.7666	E7	1318.51	A8	1760	C#8	2217.461	G8	3135.963
21	G#6	830.6094	C7	1046.502	F7	1396.913	Bb8	1864.655	D8	2349.318	G#8	3322.438
22	A7	880	C#7	1108.731	F#7	1479.978	B8	1975.533	D#8	2489.016	A9	3520
23	Bb7	932.3275	D7	1174.659	G7	1567.982	C8	2093.005	E8	2637.02	Bb9	3729.31
24	B7	987.7666	D#7	1244.508	G#7	1661.219	C#8	2217.461	F8	2793.826	B9	2951.066

+31 Frets												
S	6		5		4		3		2		1	
0	C5	261.6256	E5	329.6276	A6	440	D6	587.3295	F#6	739.9888	B7	987.7666
1	C#5	277.1826	F5	349.2282	Bb6	466.1638	D#6	622.254	G6	783.9909	C7	1046.502
2	D5	293.6648	F#5	369.9944	B6	493.8833	E6	659.2551	G#6	830.6094	C#7	1108.731
3	D#5	311.127	G5	391.9954	C6	523.2511	F6	698.4565	A7	880	D7	1174.659
4	E5	329.6276	G#5	415.3047	C#6	554.3653	F#6	739.9888	Bb7	932.3275	D#7	1244.508
5	F5	349.2282	A6	440	D6	587.3295	G6	783.9909	B7	987.7666	F7	1318.51
6	F#5	369.9944	Bb6	466.1638	D#6	622.254	G#6	830.6094	C7	1046.502	F#7	1396.913
7	G5	391.9954	B6	493.8833	E6	659.2551	A7	880	C#7	1108.731	G7	1479.978
8	G#5	415.3047	C6	523.2511	F6	698.4565	Bb7	932.3275	D7	1174.659	G#7	1567.982
9	A6	440	C#6	554.3653	F#6	739.9888	B7	987.7666	D#7	1244.508	A8	1760
10	Bb6	466.1638	D6	587.3295	G6	783.9909	C7	1046.502	E7	1318.51	Bb8	1864.655
11	B6	493.8833	D#6	622.254	G#6	830.6094	C#7	1108.731	F7	1396.913	B8	1975.533
12	C6	523.2511	E6	659.2551	A7	880	D7	1174.659	F#7	1479.978	C8	2093.005
13	C#6	554.3653	F6	698.4565	Bb7	932.3275	D#7	1244.508	G7	1567.982	C#8	2217.461
14	D6	587.3295	F#6	739.9888	B7	987.7666	E7	1318.51	G#7	1661.219	D8	2349.318
15	D#6	622.254	G6	783.9909	C7	1046.502	F7	1396.913	A8	1760	D#8	2489.016
16	E6	659.2551	G#6	830.6094	C#7	1108.731	F#7	1479.978	Bb8	1864.655	E8	2637.02
17	F6	698.4565	A7	880	D7	1174.659	G7	1567.982	B8	1975.533	F8	2793.826
18	F#6	739.9888	Bb7	932.3275	D#7	1244.508	G#7	1661.219	C8	2093.005	F#8	2959.955
19	G6	783.9909	B7	987.7666	E7	1318.51	A8	1760	C#8	2217.461	G8	3135.963
20	G#6	830.6094	C7	1046.502	F7	1396.913	Bb8	1864.655	D8	2349.318	G#8	3322.438
21	A7	880	C#7	1108.731	F#7	1479.978	B8	1975.533	D#8	2489.016	A9	3520
22	Bb7	932.3275	D7	1174.659	G7	1567.982	C8	2093.005	E8	2637.02	Bb9	3729.31
23	B7	987.7666	D#7	1244.508	G#7	1661.219	C#8	2217.461	F8	2793.826	B9	2951.066
24	C7	1046.502	E7	1318.51	A8	1760	D8	2349.318	F#8	2959.955	C9	4186.009

+32 Frets												
S	6		5		4		3		2		1	
0	C#5	277.1826	F5	349.2282	Bb6	466.1638	D#6	622.254	G6	783.9909	C7	1046.502
1	D5	293.6648	F#5	369.9944	B6	493.8833	E6	659.2551	G#6	830.6094	C#7	1108.731
2	D#5	311.127	G5	391.9954	C6	523.2511	F6	698.4565	A7	880	D7	1174.659
3	E5	329.6276	G#5	415.3047	C#6	554.3653	F#6	739.9888	Bb7	932.3275	D#7	1244.508
4	F5	349.2282	A6	440	D6	587.3295	G6	783.9909	B7	987.7666	F7	1318.51
5	F#5	369.9944	Bb6	466.1638	D#6	622.254	G#6	830.6094	C7	1046.502	F#7	1396.913
6	G5	391.9954	B6	493.8833	E6	659.2551	A7	880	C#7	1108.731	G7	1479.978
7	G#5	415.3047	C6	523.2511	F6	698.4565	Bb7	932.3275	D7	1174.659	G#7	1567.982
8	A6	440	C#6	554.3653	F#6	739.9888	B7	987.7666	D#7	1244.508	A8	1760
9	Bb6	466.1638	D6	587.3295	G6	783.9909	C7	1046.502	E7	1318.51	Bb8	1864.655
10	B6	493.8833	D#6	622.254	G#6	830.6094	C#7	1108.731	F7	1396.913	B8	1975.533
11	C6	523.2511	E6	659.2551	A7	880	D7	1174.659	F#7	1479.978	C8	2093.005
12	C#6	554.3653	F6	698.4565	Bb7	932.3275	D#7	1244.508	G7	1567.982	C#8	2217.461
13	D6	587.3295	F#6	739.9888	B7	987.7666	E7	1318.51	G#7	1661.219	D8	2349.318
14	D#6	622.254	G6	783.9909	C7	1046.502	F7	1396.913	A8	1760	D#8	2489.016
15	E6	659.2551	G#6	830.6094	C#7	1108.731	F#7	1479.978	Bb8	1864.655	E8	2637.02
16	F6	698.4565	A7	880	D7	1174.659	G7	1567.982	B8	1975.533	F8	2793.826
17	F#6	739.9888	Bb7	932.3275	D#7	1244.508	G#7	1661.219	C8	2093.005	F#8	2959.955
18	G6	783.9909	B7	987.7666	E7	1318.51	A8	1760	C#8	2217.461	G8	3135.963
19	G#6	830.6094	C7	1046.502	F7	1396.913	Bb8	1864.655	D8	2349.318	G#8	3322.438
20	A7	880	C#7	1108.731	F#7	1479.978	B8	1975.533	D#8	2489.016	A9	3520
21	Bb7	932.3275	D7	1174.659	G7	1567.982	C8	2093.005	E8	2637.02	Bb9	3729.31
22	B7	987.7666	D#7	1244.508	G#7	1661.219	C#8	2217.461	F8	2793.826	B9	2951.066
23	C7	1046.502	E7	1318.51	A8	1760	D8	2349.318	F#8	2959.955	C9	4186.009
24	C#7	1108.731	F7	1396.913	Bb8	1864.655	D#8	2489.016	G8	3135.963	C#9	4434

+33 Frets												
S	6		5		4		3		2		1	
0	D5	293.6648	F#5	369.9944	B6	493.8833	E6	659.2551	G#6	830.6094	C#7	1108.731
1	D#5	311.127	G5	391.9954	C6	523.2511	F6	698.4565	A7	880	D7	1174.659
2	E5	329.6276	G#5	415.3047	C#6	554.3653	F#6	739.9888	Bb7	932.3275	D#7	1244.508
3	F5	349.2282	A6	440	D6	587.3295	G6	783.9909	B7	987.7666	F7	1318.51
4	F#5	369.9944	Bb6	466.1638	D#6	622.254	G#6	830.6094	C7	1046.502	F#7	1396.913
5	G5	391.9954	B6	493.8833	E6	659.2551	A7	880	C#7	1108.731	G7	1479.978
6	G#5	415.3047	C6	523.2511	F6	698.4565	Bb7	932.3275	D7	1174.659	G#7	1567.982
7	A6	440	C#6	554.3653	F#6	739.9888	B7	987.7666	D#7	1244.508	A8	1760
8	Bb6	466.1638	D6	587.3295	G6	783.9909	C7	1046.502	E7	1318.51	Bb8	1864.655
9	B6	493.8833	D#6	622.254	G#6	830.6094	C#7	1108.731	F7	1396.913	B8	1975.533
10	C6	523.2511	E6	659.2551	A7	880	D7	1174.659	F#7	1479.978	C8	2093.005
11	C#6	554.3653	F6	698.4565	Bb7	932.3275	D#7	1244.508	G7	1567.982	C#8	2217.461
12	D6	587.3295	F#6	739.9888	B7	987.7666	E7	1318.51	G#7	1661.219	D8	2349.318
13	D#6	622.254	G6	783.9909	C7	1046.502	F7	1396.913	A8	1760	D#8	2489.016
14	E6	659.2551	G#6	830.6094	C#7	1108.731	F#7	1479.978	Bb8	1864.655	E8	2637.02
15	F6	698.4565	A7	880	D7	1174.659	G7	1567.982	B8	1975.533	F8	2793.826
16	F#6	739.9888	Bb7	932.3275	D#7	1244.508	G#7	1661.219	C8	2093.005	F#8	2959.955
17	G6	783.9909	B7	987.7666	E7	1318.51	A8	1760	C#8	2217.461	G8	3135.963
18	G#6	830.6094	C7	1046.502	F7	1396.913	Bb8	1864.655	D8	2349.318	G#8	3322.438
19	A7	880	C#7	1108.731	F#7	1479.978	B8	1975.533	D#8	2489.016	A9	3520
20	Bb7	932.3275	D7	1174.659	G7	1567.982	C8	2093.005	E8	2637.02	Bb9	3729.31
21	B7	987.7666	D#7	1244.508	G#7	1661.219	C#8	2217.461	F8	2793.826	B9	3951.066
22	C7	1046.502	E7	1318.51	A8	1760	D8	2349.318	F#8	2959.955	C9	4186.009
23	C#7	1108.731	F7	1396.913	Bb8	1864.655	D#8	2489.016	G8	3135.963	C#9	4434.922
24	D7	1174.659	F#7	1479.978	B8	1975.533	E8	2637.02	G#8	3322.438	D9	4698.636

+34	Frets											
S	6		5		4		3		2		1	
0	D#5	311.127	G5	391.9954	C6	523.2511	F6	698.4565	A7	880	D7	1174.659
1	E5	329.6276	G#5	415.3047	C#6	554.3653	F#6	739.9888	Bb7	932.3275	D#7	1244.508
2	F5	349.2282	A6	440	D6	587.3295	G6	783.9909	B7	987.7666	F7	1318.51
3	F#5	369.9944	Bb6	466.1638	D#6	622.254	G#6	830.6094	C7	1046.502	F#7	1396.913
4	G5	391.9954	B6	493.8833	E6	659.2551	A7	880	C#7	1108.731	G7	1479.978
5	G#5	415.3047	C6	523.2511	F6	698.4565	Bb7	932.3275	D7	1174.659	G#7	1567.982
6	A6	440	C#6	554.3653	F#6	739.9888	B7	987.7666	D#7	1244.508	A8	1760
7	Bb6	466.1638	D6	587.3295	G6	783.9909	C7	1046.502	E7	1318.51	Bb8	1864.655
8	B6	493.8833	D#6	622.254	G#6	830.6094	C#7	1108.731	F7	1396.913	B8	1975.533
9	C6	523.2511	E6	659.2551	A7	880	D7	1174.659	F#7	1479.978	C8	2093.005
10	C#6	554.3653	F6	698.4565	Bb7	932.3275	D#7	1244.508	G7	1567.982	C#8	2217.461
11	D6	587.3295	F#6	739.9888	B7	987.7666	E7	1318.51	G#7	1661.219	D8	2349.318
12	D#6	622.254	G6	783.9909	C7	1046.502	F7	1396.913	A8	1760	D#8	2489.016
13	E6	659.2551	G#6	830.6094	C#7	1108.731	F#7	1479.978	Bb8	1864.655	E8	2637.02
14	F6	698.4565	A7	880	D7	1174.659	G7	1567.982	B8	1975.533	F8	2793.826
15	F#6	739.9888	Bb7	932.3275	D#7	1244.508	G#7	1661.219	C8	2093.005	F#8	2959.955
16	G6	783.9909	B7	987.7666	E7	1318.51	A8	1760	C#8	2217.461	G8	3135.963
17	G#6	830.6094	C7	1046.502	F7	1396.913	Bb8	1864.655	D8	2349.318	G#8	3322.438
18	A7	880	C#7	1108.731	F#7	1479.978	B8	1975.533	D#8	2489.016	A9	3520
19	Bb7	932.3275	D7	1174.659	G7	1567.982	C8	2093.005	E8	2637.02	Bb9	3729.31
20	B7	987.7666	D#7	1244.508	G#7	1661.219	C#8	2217.461	F8	2793.826	B9	3951.066
21	C7	1046.502	E7	1318.51	A8	1760	D8	2349.318	F#8	2959.955	C9	4186.009
22	C#7	1108.731	F7	1396.913	Bb8	1864.655	D#8	2489.016	G8	3135.963	C#9	4434.922
23	D7	1174.659	F#7	1479.978	B8	1975.533	E8	2637.02	G#8	3322.438	D9	4698.636
24	D#7	1244.508	G7	1567.982	C8	2093.005	F8	2793.826	A9	3520	D#9	4978.032

+35 Frets												
S	6		5		4		3		2		1	
0	E5	329.6276	G#5	415.3047	C#6	554.3653	F#6	739.9888	Bb7	932.3275	D#7	1244.508
1	F5	349.2282	A6	440	D6	587.3295	G6	783.9909	B7	987.7666	F7	1318.51
2	F#5	369.9944	Bb6	466.1638	D#6	622.254	G#6	830.6094	C7	1046.502	F#7	1396.913
3	G5	391.9954	B6	493.8833	E6	659.2551	A7	880	C#7	1108.731	G7	1479.978
4	G#5	415.3047	C6	523.2511	F6	698.4565	Bb7	932.3275	D7	1174.659	G#7	1567.982
5	A6	440	C#6	554.3653	F#6	739.9888	B7	987.7666	D#7	1244.508	A8	1760
6	Bb6	466.1638	D6	587.3295	G6	783.9909	C7	1046.502	E7	1318.51	Bb8	1864.655
7	B6	493.8833	D#6	622.254	G#6	830.6094	C#7	1108.731	F7	1396.913	B8	1975.533
8	C6	523.2511	E6	659.2551	A7	880	D7	1174.659	F#7	1479.978	C8	2093.005
9	C#6	554.3653	F6	698.4565	Bb7	932.3275	D#7	1244.508	G7	1567.982	C#8	2217.461
10	D6	587.3295	F#6	739.9888	B7	987.7666	E7	1318.51	G#7	1661.219	D8	2349.318
11	D#6	622.254	G6	783.9909	C7	1046.502	F7	1396.913	A8	1760	D#8	2489.016
12	E6	659.2551	G#6	830.6094	C#7	1108.731	F#7	1479.978	Bb8	1864.655	E8	2637.02
13	F6	698.4565	A7	880	D7	1174.659	G7	1567.982	B8	1975.533	F8	2793.826
14	F#6	739.9888	Bb7	932.3275	D#7	1244.508	G#7	1661.219	C8	2093.005	F#8	2959.955
15	G6	783.9909	B7	987.7666	E7	1318.51	A8	1760	C#8	2217.461	G8	3135.963
16	G#6	830.6094	C7	1046.502	F7	1396.913	Bb8	1864.655	D8	2349.318	G#8	3322.438
17	A7	880	C#7	1108.731	F#7	1479.978	B8	1975.533	D#8	2489.016	A9	3520
18	Bb7	932.3275	D7	1174.659	G7	1567.982	C8	2093.005	E8	2637.02	Bb9	3729.31
19	B7	987.7666	D#7	1244.508	G#7	1661.219	C#8	2217.461	F8	2793.826	B9	2951.066
20	C7	1046.502	E7	1318.51	A8	1760	D8	2349.318	F#8	2959.955	C9	4186.009
21	C#7	1108.731	F7	1396.913	Bb8	1864.655	D#8	2489.016	G8	3135.963	C#9	4434.922
22	D7	1174.659	F#7	1479.978	B8	1975.533	E8	2637.02	G#8	3322.438	D9	4698.636
23	D#7	1244.508	G7	1567.982	C8	2093.005	F8	2793.826	A9	3520	D#9	4978.032
24	E7	1318.51	G#7	1661.219	C#8	2217.461	F#8	2959.955	Bb9	3729.31	E9	5274.041

+36 Frets												
S	6		5		4		3		2		1	
0	F5	349.2282	A6	440	D6	587.3295	G6	783.9909	B7	987.7666	F7	1318.51
1	F#5	369.9944	Bb6	466.1638	D#6	622.254	G#6	830.6094	C7	1046.502	F#7	1396.913
2	G5	391.9954	B6	493.8833	E6	659.2551	A7	880	C#7	1108.731	G7	1479.978
3	G#5	415.3047	C6	523.2511	F6	698.4565	Bb7	932.3275	D7	1174.659	G#7	1567.982
4	A6	440	C#6	554.3653	F#6	739.9888	B7	987.7666	D#7	1244.508	A8	1760
5	Bb6	466.1638	D6	587.3295	G6	783.9909	C7	1046.502	E7	1318.51	Bb8	1864.655
6	B6	493.8833	D#6	622.254	G#6	830.6094	C#7	1108.731	F7	1396.913	B8	1975.533
7	C6	523.2511	E6	659.2551	A7	880	D7	1174.659	F#7	1479.978	C8	2093.005
8	C#6	554.3653	F6	698.4565	Bb7	932.3275	D#7	1244.508	G7	1567.982	C#8	2217.461
9	D6	587.3295	F#6	739.9888	B7	987.7666	E7	1318.51	G#7	1661.219	D8	2349.318
10	D#6	622.254	G6	783.9909	C7	1046.502	F7	1396.913	A8	1760	D#8	2489.016
11	E6	659.2551	G#6	830.6094	C#7	1108.731	F#7	1479.978	Bb8	1864.655	E8	2637.02
12	F6	698.4565	A7	880	D7	1174.659	G7	1567.982	B8	1975.533	F8	2793.826
13	F#6	739.9888	Bb7	932.3275	D#7	1244.508	G#7	1661.219	C8	2093.005	F#8	2959.955
14	G6	783.9909	B7	987.7666	E7	1318.51	A8	1760	C#8	2217.461	G8	3135.963
15	G#6	830.6094	C7	1046.502	F7	1396.913	Bb8	1864.655	D8	2349.318	G#8	3322.438
16	A7	880	C#7	1108.731	F#7	1479.978	B8	1975.533	D#8	2489.016	A9	3520
17	Bb7	932.3275	D7	1174.659	G7	1567.982	C8	2093.005	E8	2637.02	Bb9	3729.31
18	B7	987.7666	D#7	1244.508	G#7	1661.219	C#8	2217.461	F8	2793.826	B9	2951.066
19	C7	1046.502	E7	1318.51	A8	1760	D8	2349.318	F#8	2959.955	C9	4186.009
20	C#7	1108.731	F7	1396.913	Bb8	1864.655	D#8	2489.016	G8	3135.963	C#9	4434.922
21	D7	1174.659	F#7	1479.978	B8	1975.533	E8	2637.02	G#8	3322.438	D9	4698.636
22	D#7	1244.508	G7	1567.982	C8	2093.005	F8	2793.826	A9	3520	D#9	4978.032
23	E7	1318.51	G#7	1661.219	C#8	2217.461	F#8	2959.955	Bb9	3729.31	E9	5274.041
24	F7	1396.913	A8	1760	D8	2349.318	B9	3135.963	B9	2951.066	F9	5587.652

+37 Frets													
S	6		5		4		3		2		1		
0	F#5	369.9944	Bb6	466.1638	D#6	622.254	G#6	830.6094	C7	1046.502	F#7	1396.913	
1	G5	391.9954	B6	493.8833	E6	659.2551	A7	880	C#7	1108.731	G7	1479.978	
2	G#5	415.3047	C6	523.2511	F6	698.4565	Bb7	932.3275	D7	1174.659	G#7	1567.982	
3	A6	440	C#6	554.3653	F#6	739.9888	B7	987.7666	D#7	1244.508	A8	1760	
4	Bb6	466.1638	D6	587.3295	G6	783.9909	C7	1046.502	E7	1318.51	Bb8	1864.655	
5	B6	493.8833	D#6	622.254	G#6	830.6094	C#7	1108.731	F7	1396.913	B8	1975.533	
6	C6	523.2511	E6	659.2551	A7	880	D7	1174.659	F#7	1479.978	C8	2093.005	
7	C#6	554.3653	F6	698.4565	Bb7	932.3275	D#7	1244.508	G7	1567.982	C#8	2217.461	
8	D6	587.3295	F#6	739.9888	B7	987.7666	E7	1318.51	G#7	1661.219	D8	2349.318	
9	D#6	622.254	G6	783.9909	C7	1046.502	F7	1396.913	A8	1760	D#8	2489.016	
10	E6	659.2551	G#6	830.6094	C#7	1108.731	F#7	1479.978	Bb8	1864.655	E8	2637.02	
11	F6	698.4565	A7	880	D7	1174.659	G7	1567.982	B8	1975.533	F8	2793.826	
12	F#6	739.9888	Bb7	932.3275	D#7	1244.508	G#7	1661.219	C8	2093.005	F#8	2959.955	
13	G6	783.9909	B7	987.7666	E7	1318.51	A8	1760	C#8	2217.461	G8	3135.963	
14	G#6	830.6094	C7	1046.502	F7	1396.913	Bb8	1864.655	D8	2349.318	G#8	3322.438	
15	A7	880	C#7	1108.731	F#7	1479.978	B8	1975.533	D#8	2489.016	A9	3520	
16	Bb7	932.3275	D7	1174.659	G7	1567.982	C8	2093.005	E8	2637.02	Bb9	3729.31	
17	B7	987.7666	D#7	1244.508	G#7	1661.219	C#8	2217.461	F8	2793.826	B9	2951.066	
18	C7	1046.502	E7	1318.51	A8	1760	D8	2349.318	F#8	2959.955	C9	4186.009	
19	C#7	1108.731	F7	1396.913	Bb8	1864.655	D#8	2489.016	G8	3135.963	C#9	4434.922	
20	D7	1174.659	F#7	1479.978	B8	1975.533	E8	2637.02	G#8	3322.438	D9	4698.636	
21	D#7	1244.508	G7	1567.982	C8	2093.005	F8	2793.826	A9	3520	D#9	4978.032	
22	E7	1318.51	G#7	1661.219	C#8	2217.461	F#8	2959.955	Bb9	3729.31	E9	5274.041	
23	F7	1396.913	A8	1760	D8	2349.318	G8	3135.963	B9	2951.066	F9	5587.652	
24	F#7	1479.978	Bb8	1864.655	D#8	2489.016	G#8	3322.438	C9	4186.009	F#9	5919.911	

+38	Frets											
	S	6		5		4		3		2		1
0	G5	391.9954	B6	493.8833	E6	659.2551	A7	880	C#7	1108.731	G7	1479.978
1	G#5	415.3047	C6	523.2511	F6	698.4565	Bb7	932.3275	D7	1174.659	G#7	1567.982
2	A6	440	C#6	554.3653	F#6	739.9888	B7	987.7666	D#7	1244.508	A8	1760
3	Bb6	466.1638	D6	587.3295	G6	783.9909	C7	1046.502	E7	1318.51	Bb8	1864.655
4	B6	493.8833	D#6	622.254	G#6	830.6094	C#7	1108.731	F7	1396.913	B8	1975.533
5	C6	523.2511	E6	659.2551	A7	880	D7	1174.659	F#7	1479.978	C8	2093.005
6	C#6	554.3653	F6	698.4565	Bb7	932.3275	D#7	1244.508	G7	1567.982	C#8	2217.461
7	D6	587.3295	F#6	739.9888	B7	987.7666	E7	1318.51	G#7	1661.219	D8	2349.318
8	D#6	622.254	G6	783.9909	C7	1046.502	F7	1396.913	A8	1760	D#8	2489.016
9	E6	659.2551	G#6	830.6094	C#7	1108.731	F#7	1479.978	Bb8	1864.655	E8	2637.02
10	F6	698.4565	A7	880	D7	1174.659	G7	1567.982	B8	1975.533	F8	2793.826
11	F#6	739.9888	Bb7	932.3275	D#7	1244.508	G#7	1661.219	C8	2093.005	F#8	2959.955
12	G6	783.9909	B7	987.7666	E7	1318.51	A8	1760	C#8	2217.461	G8	3135.963
13	G#6	830.6094	C7	1046.502	F7	1396.913	Bb8	1864.655	D8	2349.318	G#8	3322.438
14	A7	880	C#7	1108.731	F#7	1479.978	B8	1975.533	D#8	2489.016	A9	3520
15	Bb7	932.3275	D7	1174.659	G7	1567.982	C8	2093.005	E8	2637.02	Bb9	3729.31
16	B7	987.7666	D#7	1244.508	G#7	1661.219	C#8	2217.461	F8	2793.826	B9	2951.066
17	C7	1046.502	E7	1318.51	A8	1760	D8	2349.318	F#8	2959.955	C9	4186.009
18	C#7	1108.731	F7	1396.913	Bb8	1864.655	D#8	2489.016	G8	3135.963	C#9	4434.922
19	D7	1174.659	F#7	1479.978	B8	1975.533	E8	2637.02	G#8	3322.438	D9	4698.636
20	D#7	1244.508	G7	1567.982	C8	2093.005	F8	2793.826	A9	3520	D#9	4978.032
21	E7	1318.51	G#7	1661.219	C#8	2217.461	F#8	2959.955	Bb9	3729.31	E9	5274.041
22	F7	1396.913	A8	1760	D8	2349.318	G8	3135.963	B9	2951.066	F9	5587.652
23	F#7	1479.978	Bb8	1864.655	D#8	2489.016	G#8	3322.438	C9	4186.009	F#9	5919.911
24	G7	1567.982	B8	1975.533	E8	2637.02	A9	3520	C#9	4434.922	G9	5271.927

+39 Frets												
S	6		5		4		3		2		1	
0	G#5	415.3047	C6	523.2511	F6	698.4565	Bb7	932.3275	D7	1174.659	G#7	1567.982
1	A6	440	C#6	554.3653	F#6	739.9888	B7	987.7666	D#7	1244.508	A8	1760
2	Bb6	466.1638	D6	587.3295	G6	783.9909	C7	1046.502	E7	1318.51	Bb8	1864.655
3	B6	493.8833	D#6	622.254	G#6	830.6094	C#7	1108.731	F7	1396.913	B8	1975.533
4	C6	523.2511	E6	659.2551	A7	880	D7	1174.659	F#7	1479.978	C8	2093.005
5	C#6	554.3653	F6	698.4565	Bb7	932.3275	D#7	1244.508	G7	1567.982	C#8	2217.461
6	D6	587.3295	F#6	739.9888	B7	987.7666	E7	1318.51	G#7	1661.219	D8	2349.318
7	D#6	622.254	G6	783.9909	C7	1046.502	F7	1396.913	A8	1760	D#8	2489.016
8	E6	659.2551	G#6	830.6094	C#7	1108.731	F#7	1479.978	Bb8	1864.655	E8	2637.02
9	F6	698.4565	A7	880	D7	1174.659	G7	1567.982	B8	1975.533	F8	2793.826
10	F#6	739.9888	Bb7	932.3275	D#7	1244.508	G#7	1661.219	C8	2093.005	F#8	2959.955
11	G6	783.9909	B7	987.7666	E7	1318.51	A8	1760	C#8	2217.461	G8	3135.963
12	G#6	830.6094	C7	1046.502	F7	1396.913	Bb8	1864.655	D8	2349.318	G#8	3322.438
13	A7	880	C#7	1108.731	F#7	1479.978	B8	1975.533	D#8	2489.016	A9	3520
14	Bb7	932.3275	D7	1174.659	G7	1567.982	C8	2093.005	E8	2637.02	Bb9	3729.31
15	B7	987.7666	D#7	1244.508	G#7	1661.219	C#8	2217.461	F8	2793.826	B9	2951.066
16	C7	1046.502	E7	1318.51	A8	1760	D8	2349.318	F#8	2959.955	C9	4186.009
17	C#7	1108.731	F7	1396.913	Bb8	1864.655	D#8	2489.016	G8	3135.963	C#9	4434.922
18	D7	1174.659	F#7	1479.978	B8	1975.533	E8	2637.02	G#8	3322.438	D9	4698.636
19	D#7	1244.508	G7	1567.982	C8	2093.005	F8	2793.826	A9	3520	D#9	4978.032
20	E7	1318.51	G#7	1661.219	C#8	2217.461	F#8	2959.955	Bb9	3729.31	E9	5274.041
21	F7	1396.913	A8	1760	D8	2349.318	G8	3135.963	C9	2951.066	F9	5587.652
22	F#7	1479.978	Bb8	1864.655	D#8	2489.016	G#8	3322.438	C#9	4186.009	F#9	5919.911
23	G7	1567.982	B8	1975.533	E8	2637.02	A9	3520	D9	4434.922	G9	5271.927
24	G#7	1661.219	C8	2093.005	F8	2793.826	Bb9	3729.31	D#9	4698.636	G#9	6644.875

+40 Frets												
S	6		5		4		3		2		1	
0	A6	440	C#6	554.3653	F#6	739.9888	B7	987.7666	D#7	1244.508	A8	1760
1	Bb6	466.1638	D6	587.3295	G6	783.9909	C7	1046.502	E7	1318.51	Bb8	1864.655
2	B6	493.8833	D#6	622.254	G#6	830.6094	C#7	1108.731	F7	1396.913	B8	1975.533
3	C6	523.2511	E6	659.2551	A7	880	D7	1174.659	F#7	1479.978	C8	2093.005
4	C#6	554.3653	F6	698.4565	Bb7	932.3275	D#7	1244.508	G7	1567.982	C#8	2217.461
5	D6	587.3295	F#6	739.9888	B7	987.7666	E7	1318.51	G#7	1661.219	D8	2349.318
6	D#6	622.254	G6	783.9909	C7	1046.502	F7	1396.913	A8	1760	D#8	2489.016
7	E6	659.2551	G#6	830.6094	C#7	1108.731	F#7	1479.978	Bb8	1864.655	E8	2637.02
8	F6	698.4565	A7	880	D7	1174.659	G7	1567.982	B8	1975.533	F8	2793.826
9	F#6	739.9888	Bb7	932.3275	D#7	1244.508	G#7	1661.219	C8	2093.005	F#8	2959.955
10	G6	783.9909	B7	987.7666	E7	1318.51	A8	1760	C#8	2217.461	G8	3135.963
11	G#6	830.6094	C7	1046.502	F7	1396.913	Bb8	1864.655	D8	2349.318	G#8	3322.438
12	A7	880	C#7	1108.731	F#7	1479.978	B8	1975.533	D#8	2489.016	A9	3520
13	Bb7	932.3275	D7	1174.659	G7	1567.982	C8	2093.005	E8	2637.02	Bb9	3729.31
14	B7	987.7666	D#7	1244.508	G#7	1661.219	C#8	2217.461	F8	2793.826	B9	2951.066
15	C7	1046.502	E7	1318.51	A8	1760	D8	2349.318	F#8	2959.955	C9	4186.009
16	C#7	1108.731	F7	1396.913	Bb8	1864.655	D#8	2489.016	G8	3135.963	C#9	4434.922
17	D7	1174.659	F#7	1479.978	B8	1975.533	E8	2637.02	G#8	3322.438	D9	4698.636
18	D#7	1244.508	G7	1567.982	C8	2093.005	F8	2793.826	A9	3520	D#9	4978.032
19	E7	1318.51	G#7	1661.219	C#8	2217.461	F#8	2959.955	Bb9	3729.31	E9	5274.041
20	F7	1396.913	A8	1760	D8	2349.318	G8	3135.963	B9	2951.066	F9	5587.652
21	F#7	1479.978	Bb8	1864.655	D#8	2489.016	G#8	3322.438	C9	4186.009	F#9	5919.911
22	G7	1567.982	B8	1975.533	E8	2637.02	A9	3520	C#9	4434.922	G9	5271.927
23	G#7	1661.219	C8	2093.005	F8	2793.826	Bb9	3729.31	D9	4698.636	G#9	6644.875
24	A8	1760	C#8	2217.461	F#8	2959.955	B9	2951.066	D#9	4978.032	A10	7040

+41 Frets

S	6		5		4		3		2		1	
0	Bb6	466.1638	D6	587.3295	G6	783.9909	C7	1046.502	E7	1318.51	Bb8	1864.655
1	B6	493.8833	D#6	622.254	G#6	830.6094	C#7	1108.731	F7	1396.913	B8	1975.533
2	C6	523.2511	E6	659.2551	A7	880	D7	1174.659	F#7	1479.978	C8	2093.005
3	C#6	554.3653	F6	698.4565	Bb7	932.3275	D#7	1244.508	G7	1567.982	C#8	2217.461
4	D6	587.3295	F#6	739.9888	B7	987.7666	E7	1318.51	G#7	1661.219	D8	2349.318
5	D#6	622.254	G6	783.9909	C7	1046.502	F7	1396.913	A8	1760	D#8	2489.016
6	E6	659.2551	G#6	830.6094	C#7	1108.731	F#7	1479.978	Bb8	1864.655	E8	2637.02
7	F6	698.4565	A7	880	D7	1174.659	G7	1567.982	B8	1975.533	F8	2793.826
8	F#6	739.9888	Bb7	932.3275	D#7	1244.508	G#7	1661.219	C8	2093.005	F#8	2959.955
9	G6	783.9909	B7	987.7666	E7	1318.51	A8	1760	C#8	2217.461	G8	3135.963
10	G#6	830.6094	C7	1046.502	F7	1396.913	Bb8	1864.655	D8	2349.318	G#8	3322.438
11	A7	880	C#7	1108.731	F#7	1479.978	B8	1975.533	D#8	2489.016	A9	3520
12	Bb7	932.3275	D7	1174.659	G7	1567.982	C8	2093.005	E8	2637.02	Bb9	3729.31
13	B7	987.7666	D#7	1244.508	G#7	1661.219	C#8	2217.461	F8	2793.826	B9	2951.066
14	C7	1046.502	E7	1318.51	A8	1760	D8	2349.318	F#8	2959.955	C9	4186.009
15	C#7	1108.731	F7	1396.913	Bb8	1864.655	D#8	2489.016	G8	3135.963	C#9	4434.922
16	D7	1174.659	F#7	1479.978	B8	1975.533	E8	2637.02	G#8	3322.438	D9	4698.636
17	D#7	1244.508	G7	1567.982	C8	2093.005	F8	2793.826	A9	3520	D#9	4978.032
18	E7	1318.51	G#7	1661.219	C#8	2217.461	F#8	2959.955	Bb9	3729.31	E9	5274.041
19	F7	1396.913	A8	1760	D8	2349.318	G8	3135.963	C9	2951.066	F9	5587.652
20	F#7	1479.978	Bb8	1864.655	D#8	2489.016	G#8	3322.438	C#9	4186.009	F#9	5919.911
21	G7	1567.982	B8	1975.533	E8	2637.02	A9	3520	D9	4434.922	G9	5271.927
22	G#7	1661.219	C8	2093.005	F8	2793.826	Bb9	3729.31	D#9	4698.636	G#9	6644.875
23	A8	1760	C#8	2217.461	F#8	2959.955	B9	2951.066	E9	4978.032	A10	7040
24	Bb8	1864.655	D8	2349.318	G8	3135.963	C9	4186.009	F9	5274.041	Bb10	7458.62

+42 Frets

S	6		5		4		3		2		1	
0	B6	493.8833	D#6	622.254	G#6	830.6094	C#7	1108.731	F7	1396.913	B8	1975.533
1	C6	523.2511	E6	659.2551	A7	880	D7	1174.659	F#7	1479.978	C8	2093.005
2	C#6	554.3653	F6	698.4565	Bb7	932.3275	D#7	1244.508	G7	1567.982	C#8	2217.461
3	D6	587.3295	F#6	739.9888	B7	987.7666	E7	1318.51	G#7	1661.219	D8	2349.318
4	D#6	622.254	G6	783.9909	C7	1046.502	F7	1396.913	A8	1760	D#8	2489.016
5	E6	659.2551	G#6	830.6094	C#7	1108.731	F#7	1479.978	Bb8	1864.655	E8	2637.02
6	F6	698.4565	A7	880	D7	1174.659	G7	1567.982	B8	1975.533	F8	2793.826
7	F#6	739.9888	Bb7	932.3275	D#7	1244.508	G#7	1661.219	C8	2093.005	F#8	2959.955
8	G6	783.9909	B7	987.7666	E7	1318.51	A8	1760	C#8	2217.461	G8	3135.963
9	G#6	830.6094	C7	1046.502	F7	1396.913	Bb8	1864.655	D8	2349.318	G#8	3322.438
10	A7	880	C#7	1108.731	F#7	1479.978	B8	1975.533	D#8	2489.016	A9	3520
11	Bb7	932.3275	D7	1174.659	G7	1567.982	C8	2093.005	E8	2637.02	Bb9	3729.31
12	B7	987.7666	D#7	1244.508	G#7	1661.219	C#8	2217.461	F8	2793.826	B9	2951.066
13	C7	1046.502	E7	1318.51	A8	1760	D8	2349.318	F#8	2959.955	C9	4186.009
14	C#7	1108.731	F7	1396.913	Bb8	1864.655	D#8	2489.016	G8	3135.963	C#9	4434.922
15	D7	1174.659	F#7	1479.978	B8	1975.533	E8	2637.02	G#8	3322.438	D9	4698.636
16	D#7	1244.508	G7	1567.982	C8	2093.005	F8	2793.826	A9	3520	D#9	4978.032
17	E7	1318.51	G#7	1661.219	C#8	2217.461	F#8	2959.955	Bb9	3729.31	E9	5274.041
18	F7	1396.913	A8	1760	D8	2349.318	G8	3135.963	B9	2951.066	F9	5587.652
19	F#7	1479.978	Bb8	1864.655	D#8	2489.016	G#8	3322.438	C9	4186.009	F#9	5919.911
20	G7	1567.982	B8	1975.533	E8	2637.02	A9	3520	C#9	4434.922	G9	5271.927
21	G#7	1661.219	C8	2093.005	F8	2793.826	Bb9	3729.31	D9	4698.636	G#9	6644.875
22	A8	1760	C#8	2217.461	F#8	2959.955	B9	2951.066	D#9	4978.032	A10	7040
23	Bb8	1864.655	D8	2349.318	G8	3135.963	C9	4186.009	F9	5274.041	Bb10	7458.62
24	B8	1975.533	D#8	2489.016	G#8	3322.438	C#9	4434.922	F#9	5587.652	B10	7902.133

+43 Frets												
S	6		5		4		3		2		1	
0	C6	523.2511	E6	659.2551	A7	880	D7	1174.659	F#7	1479.978	C8	2093.005
1	C#6	554.3653	F6	698.4565	Bb7	932.3275	D#7	1244.508	G7	1567.982	C#8	2217.461
2	D6	587.3295	F#6	739.9888	B7	987.7666	E7	1318.51	G#7	1661.219	D8	2349.318
3	D#6	622.254	G6	783.9909	C7	1046.502	F7	1396.913	A8	1760	D#8	2489.016
4	E6	659.2551	G#6	830.6094	C#7	1108.731	F#7	1479.978	Bb8	1864.655	E8	2637.02
5	F6	698.4565	A7	880	D7	1174.659	G7	1567.982	B8	1975.533	F8	2793.826
6	F#6	739.9888	Bb7	932.3275	D#7	1244.508	G#7	1661.219	C8	2093.005	F#8	2959.955
7	G6	783.9909	B7	987.7666	E7	1318.51	A8	1760	C#8	2217.461	G8	3135.963
8	G#6	830.6094	C7	1046.502	F7	1396.913	Bb8	1864.655	D8	2349.318	G#8	3322.438
9	A7	880	C#7	1108.731	F#7	1479.978	B8	1975.533	D#8	2489.016	A9	3520
10	Bb7	932.3275	D7	1174.659	G7	1567.982	C8	2093.005	E8	2637.02	Bb9	3729.31
11	B7	987.7666	D#7	1244.508	G#7	1661.219	C#8	2217.461	F8	2793.826	B9	2951.066
12	C7	1046.502	E7	1318.51	A8	1760	D8	2349.318	F#8	2959.955	C9	4186.009
13	C#7	1108.731	F7	1396.913	Bb8	1864.655	D#8	2489.016	G8	3135.963	C#9	4434.922
14	D7	1174.659	F#7	1479.978	B8	1975.533	E8	2637.02	G#8	3322.438	D9	4698.636
15	D#7	1244.508	G7	1567.982	C8	2093.005	F8	2793.826	A9	3520	D#9	4978.032
16	E7	1318.51	G#7	1661.219	C#8	2217.461	F#8	2959.955	Bb9	3729.31	E9	5274.041
17	F7	1396.913	A8	1760	D8	2349.318	G8	3135.963	B9	2951.066	F9	5587.652
18	F#7	1479.978	Bb8	1864.655	D#8	2489.016	G#8	3322.438	C9	4186.009	F#9	5919.911
19	G7	1567.982	B8	1975.533	E8	2637.02	A9	3520	C#9	4434.922	G9	5271.927
20	G#7	1661.219	C8	2093.005	F8	2793.826	Bb9	3729.31	D9	4698.636	G#9	6644.875
21	A8	1760	C#8	2217.461	F#8	2959.955	B9	2951.066	D#9	4978.032	A10	7040
22	Bb8	1864.655	D8	2349.318	G8	3135.963	C9	4186.009	E9	5274.041	Bb10	7458.62
23	B8	1975.533	D#8	2489.016	G#8	3322.438	C#9	4434.922	F9	5587.652	B10	7902.133
24	C8	2093.005	E8	2637.02	A9	3520	D9	4698.636	F#9	5919.911	C10	8372.018

+44 Frets												
S	6		5		4		3		2		1	
0	C#6	554.3653	F6	698.4565	Bb7	932.3275	D#7	1244.508	G7	1567.982	C#8	2217.461
1	D6	587.3295	F#6	739.9888	B7	987.7666	E7	1318.51	G#7	1661.219	D8	2349.318
2	D#6	622.254	G6	783.9909	C7	1046.502	F7	1396.913	A8	1760	D#8	2489.016
3	E6	659.2551	G#6	830.6094	C#7	1108.731	F#7	1479.978	Bb8	1864.655	E8	2637.02
4	F6	698.4565	A7	880	D7	1174.659	G7	1567.982	B8	1975.533	F8	2793.826
5	F#6	739.9888	Bb7	932.3275	D#7	1244.508	G#7	1661.219	C8	2093.005	F#8	2959.955
6	G6	783.9909	B7	987.7666	E7	1318.51	A8	1760	C#8	2217.461	G8	3135.963
7	G#6	830.6094	C7	1046.502	F7	1396.913	Bb8	1864.655	D8	2349.318	G#8	3322.438
8	A7	880	C#7	1108.731	F#7	1479.978	B8	1975.533	D#8	2489.016	A9	3520
9	Bb7	932.3275	D7	1174.659	G7	1567.982	C8	2093.005	E8	2637.02	Bb9	3729.31
10	B7	987.7666	D#7	1244.508	G#7	1661.219	C#8	2217.461	F8	2793.826	B9	2951.066
11	C7	1046.502	E7	1318.51	A8	1760	D8	2349.318	F#8	2959.955	C9	4186.009
12	C#7	1108.731	F7	1396.913	Bb8	1864.655	D#8	2489.016	G8	3135.963	C#9	4434.922
13	D7	1174.659	F#7	1479.978	B8	1975.533	E8	2637.02	G#8	3322.438	D9	4698.636
14	D#7	1244.508	G7	1567.982	C8	2093.005	F8	2793.826	A9	3520	D#9	4978.032
15	E7	1318.51	G#7	1661.219	C#8	2217.461	F#8	2959.955	Bb9	3729.31	E9	5274.041
16	F7	1396.913	A8	1760	D8	2349.318	G8	3135.963	B9	2951.066	F9	5587.652
17	F#7	1479.978	Bb8	1864.655	D#8	2489.016	G#8	3322.438	C9	4186.009	F#9	5919.911
18	G7	1567.982	B8	1975.533	E8	2637.02	A9	3520	C#9	4434.922	G9	5271.927
19	G#7	1661.219	C8	2093.005	F8	2793.826	Bb9	3729.31	D9	4698.636	G#9	6644.875
20	A8	1760	C#8	2217.461	F#8	2959.955	B9	2951.066	D#9	4978.032	A10	7040
21	Bb8	1864.655	D8	2349.318	G8	3135.963	C9	4186.009	E9	5274.041	Bb10	7458.62
22	B8	1975.533	D#8	2489.016	G#8	3322.438	C#9	4434.922	F9	5587.652	B10	7902.133
23	C8	2093.005	E8	2637.02	A9	3520	D9	4698.636	F#9	5919.911	C10	8372.018
24	C#8	2217.461	F8	2793.826	Bb9	3729.31	D#9	4978.032	G9	5271.927	C#10	8869.844

+45 Frets												
S	6		5		4		3		2		1	
0	D6	587.3295	F#6	739.9888	B7	987.7666	E7	1318.51	G#7	1661.219	D8	2349.318
1	D#6	622.254	G6	783.9909	C7	1046.502	F7	1396.913	A8	1760	D#8	2489.016
2	E6	659.2551	G#6	830.6094	C#7	1108.731	F#7	1479.978	Bb8	1864.655	E8	2637.02
3	F6	698.4565	A7	880	D7	1174.659	G7	1567.982	B8	1975.533	F8	2793.826
4	F#6	739.9888	Bb7	932.3275	D#7	1244.508	G#7	1661.219	C8	2093.005	F#8	2959.955
5	G6	783.9909	B7	987.7666	E7	1318.51	A8	1760	C#8	2217.461	G8	3135.963
6	G#6	830.6094	C7	1046.502	F7	1396.913	Bb8	1864.655	D8	2349.318	G#8	3322.438
7	A7	880	C#7	1108.731	F#7	1479.978	B8	1975.533	D#8	2489.016	A9	3520
8	Bb7	932.3275	D7	1174.659	G7	1567.982	C8	2093.005	E8	2637.02	Bb9	3729.31
9	B7	987.7666	D#7	1244.508	G#7	1661.219	C#8	2217.461	F8	2793.826	B9	2951.066
10	C7	1046.502	E7	1318.51	A8	1760	D8	2349.318	F#8	2959.955	C9	4186.009

11	C#7	1108.731	F7	1396.913	Bb8	1864.655	D#8	2489.016	G8	3135.963	C#9	4434.922
12	D7	1174.659	F#7	1479.978	B8	1975.533	E8	2637.02	G#8	3322.438	D9	4698.636
13	D#7	1244.508	G7	1567.982	C8	2093.005	F8	2793.826	A9	3520	D#9	4978.032
14	E7	1318.51	G#7	1661.219	C#8	2217.461	F#8	2959.955	Bb9	3729.31	E9	5274.041
15	F7	1396.913	A8	1760	D8	2349.318	G8	3135.963	B9	2951.066	F9	5587.652
16	F#7	1479.978	Bb8	1864.655	D#8	2489.016	G#8	3322.438	C9	4186.009	F#9	5919.911
17	G7	1567.982	B8	1975.533	E8	2637.02	A9	3520	C#9	4434.922	G9	5271.927
18	G#7	1661.219	C8	2093.005	F8	2793.826	Bb9	3729.31	D9	4698.636	G#9	6644.875
19	A8	1760	C#8	2217.461	F#8	2959.955	B9	2951.066	D#9	4978.032	A10	7040
20	Bb8	1864.655	D8	2349.318	G8	3135.963	C9	4186.009	E9	5274.041	Bb10	7458.62
21	B8	1975.533	D#8	2489.016	G#8	3322.438	C#9	4434.922	F9	5587.652	B10	7902.133
22	C8	2093.005	E8	2637.02	A9	3520	D9	4698.636	F#9	5919.911	C10	8372.018
23	C#8	2217.461	F8	2793.826	Bb9	3729.31	D#9	4978.032	G9	5271.927	C#10	8869.844
24	D8	2349.318	F#8	2959.955	B9	2951.066	E9	5274.041	G#10	6644.875	D10	9397.273

+46 Frets

S	6	5	4	3	2	1						
0	D#6	622.254	G6	783.9909	C7	1046.502	F7	1396.913	A8	1760	D#8	2489.016
1	E6	659.2551	G#6	830.6094	C#7	1108.731	F#7	1479.978	Bb8	1864.655	E8	2637.02
2	F6	698.4565	A7	880	D7	1174.659	G7	1567.982	B8	1975.533	F8	2793.826
3	F#6	739.9888	Bb7	932.3275	D#7	1244.508	G#7	1661.219	C8	2093.005	F#8	2959.955
4	G6	783.9909	B7	987.7666	E7	1318.51	A8	1760	C#8	2217.461	G8	3135.963
5	G#6	830.6094	C7	1046.502	F7	1396.913	Bb8	1864.655	D8	2349.318	G#8	3322.438
6	A7	880	C#7	1108.731	F#7	1479.978	B8	1975.533	D#8	2489.016	A9	3520
7	Bb7	932.3275	D7	1174.659	G7	1567.982	C8	2093.005	E8	2637.02	Bb9	3729.31
8	B7	987.7666	D#7	1244.508	G#7	1661.219	C#8	2217.461	F8	2793.826	B9	2951.066
9	C7	1046.502	E7	1318.51	A8	1760	D8	2349.318	F#8	2959.955	C9	4186.009
10	C#7	1108.731	F7	1396.913	Bb8	1864.655	D#8	2489.016	G8	3135.963	C#9	4434.922
11	D7	1174.659	F#7	1479.978	B8	1975.533	E8	2637.02	G#8	3322.438	D9	4698.636
12	D#7	1244.508	G7	1567.982	C8	2093.005	F8	2793.826	A9	3520	D#9	4978.032
13	E7	1318.51	G#7	1661.219	C#8	2217.461	F#8	2959.955	Bb9	3729.31	E9	5274.041
14	F7	1396.913	A8	1760	D8	2349.318	G8	3135.963	B9	2951.066	F9	5587.652
15	F#7	1479.978	Bb8	1864.655	D#8	2489.016	G#8	3322.438	C9	4186.009	F#9	5919.911
16	G7	1567.982	B8	1975.533	E8	2637.02	A9	3520	C#9	4434.922	G9	5271.927
17	G#7	1661.219	C8	2093.005	F8	2793.826	Bb9	3729.31	D9	4698.636	G#9	6644.875
18	A8	1760	C#8	2217.461	F#8	2959.955	B9	2951.066	D#9	4978.032	A10	7040
19	Bb8	1864.655	D8	2349.318	G8	3135.963	C9	4186.009	E9	5274.041	Bb10	7458.62
20	B8	1975.533	D#8	2489.016	G#8	3322.438	C#9	4434.922	F9	5587.652	B10	7902.133
21	C8	2093.005	E8	2637.02	A9	3520	D9	4698.636	F#9	5919.911	C10	8372.018
22	C#8	2217.461	F8	2793.826	Bb9	3729.31	D#9	4978.032	G9	5271.927	C#10	8869.844
23	D8	2349.318	F#8	2959.955	B9	2951.066	E9	5274.041	G#9	6644.875	D10	9397.273
24	D#8	2489.016	G8	3135.963	C9	4186.009	F9	5587.652	A10	7040	D#10	9956.063

+47 Frets

S	6		5		4		3		2		1	
0	E6	659.2551	G#6	830.6094	C#7	1108.731	F#7	1479.978	Bb8	1864.655	E8	2637.02
1	F6	698.4565	A7	880	D7	1174.659	G7	1567.982	B8	1975.533	F8	2793.826
2	F#6	739.9888	Bb7	932.3275	D#7	1244.508	G#7	1661.219	C8	2093.005	F#8	2959.955
3	G6	783.9909	B7	987.7666	E7	1318.51	A8	1760	C#8	2217.461	G8	3135.963
4	G#6	830.6094	C7	1046.502	F7	1396.913	Bb8	1864.655	D8	2349.318	G#8	3322.438
5	A7	880	C#7	1108.731	F#7	1479.978	B8	1975.533	D#8	2489.016	A9	3520
6	Bb7	932.3275	D7	1174.659	G7	1567.982	C8	2093.005	E8	2637.02	Bb9	3729.31
7	B7	987.7666	D#7	1244.508	G#7	1661.219	C#8	2217.461	F8	2793.826	B9	2951.066
8	C7	1046.502	E7	1318.51	A8	1760	D8	2349.318	F#8	2959.955	C9	4186.009
9	C#7	1108.731	F7	1396.913	Bb8	1864.655	D#8	2489.016	G8	3135.963	C#9	4434.922
10	D7	1174.659	F#7	1479.978	B8	1975.533	E8	2637.02	G#8	3322.438	D9	4698.636
11	D#7	1244.508	G7	1567.982	C8	2093.005	F8	2793.826	A9	3520	D#9	4978.032
12	E7	1318.51	G#7	1661.219	C#8	2217.461	F#8	2959.955	Bb9	3729.31	E9	5274.041
13	F7	1396.913	A8	1760	D8	2349.318	G8	3135.963	B9	2951.066	F9	5587.652
14	F#7	1479.978	Bb8	1864.655	D#8	2489.016	G#8	3322.438	C9	4186.009	F#9	5919.911
15	G7	1567.982	B8	1975.533	E8	2637.02	A9	3520	C#9	4434.922	G9	5271.927
16	G#7	1661.219	C8	2093.005	F8	2793.826	Bb9	3729.31	D9	4698.636	G#9	6644.875
17	A8	1760	C#8	2217.461	F#8	2959.955	B9	2951.066	D#9	4978.032	A10	7040
18	Bb8	1864.655	D8	2349.318	G8	3135.963	C9	4186.009	E9	5274.041	Bb10	7458.62
19	B8	1975.533	D#8	2489.016	G#8	3322.438	C#9	4434.922	F9	5587.652	B10	7902.133
20	C8	2093.005	E8	2637.02	A9	3520	D9	4698.636	F#9	5919.911	C10	8372.018
21	C#8	2217.461	F8	2793.826	Bb9	3729.31	D#9	4978.032	G9	5271.927	C#10	8869.844
22	D8	2349.318	F#8	2959.955	B9	2951.066	E9	5274.041	G#9	6644.875	D10	9397.273
23	D#8	2489.016	G8	3135.963	C9	4186.009	F9	5587.652	A10	7040	D#10	9956.063
24	E8	2637.02	G#8	3322.438	C#9	4434.922	F#9	5919.911	Bb10	7458.62	E10	10548.08

+48 Frets

S	6		5		4		3		2		1	
0	F6	698.4565	A7	880	D7	1174.659	G7	1567.982	B8	1975.533	F8	2793.826
1	F#6	739.9888	Bb7	932.3275	D#7	1244.508	G#7	1661.219	C8	2093.005	F#8	2959.955
2	G6	783.9909	B7	987.7666	E7	1318.51	A8	1760	C#8	2217.461	G8	3135.963
3	G#6	830.6094	C7	1046.502	F7	1396.913	Bb8	1864.655	D8	2349.318	G#8	3322.438
4	A7	880	C#7	1108.731	F#7	1479.978	B8	1975.533	D#8	2489.016	A9	3520
5	Bb7	932.3275	D7	1174.659	G7	1567.982	C8	2093.005	E8	2637.02	Bb9	3729.31
6	B7	987.7666	D#7	1244.508	G#7	1661.219	C#8	2217.461	F8	2793.826	B9	2951.066
7	C7	1046.502	E7	1318.51	A8	1760	D8	2349.318	F#8	2959.955	C9	4186.009
8	C#7	1108.731	F7	1396.913	Bb8	1864.655	D#8	2489.016	G8	3135.963	C#9	4434.922
9	D7	1174.659	F#7	1479.978	B8	1975.533	E8	2637.02	G#8	3322.438	D9	4698.636
10	D#7	1244.508	G7	1567.982	C8	2093.005	F8	2793.826	A9	3520	D#9	4978.032
11	E7	1318.51	G#7	1661.219	C#8	2217.461	F#8	2959.955	Bb9	3729.31	E9	5274.041
12	F7	1396.913	A8	1760	D8	2349.318	G8	3135.963	B9	2951.066	F9	5587.652
13	F#7	1479.978	Bb8	1864.655	D#8	2489.016	G#8	3322.438	C9	4186.009	F#9	5919.911
14	G7	1567.982	B8	1975.533	E8	2637.02	A9	3520	C#9	4434.922	G9	5271.927
15	G#7	1661.219	C8	2093.005	F8	2793.826	Bb9	3729.31	D9	4698.636	G#9	6644.875
16	A8	1760	C#8	2217.461	F#8	2959.955	B9	2951.066	D#9	4978.032	A10	7040
17	Bb8	1864.655	D8	2349.318	G8	3135.963	C9	4186.009	E9	5274.041	Bb10	7458.62
18	B8	1975.533	D#8	2489.016	G#8	3322.438	C#9	4434.922	F9	5587.652	B10	7902.133
19	C8	2093.005	E8	2637.02	A9	3520	D9	4698.636	F#9	5919.911	C10	8372.018
20	C#8	2217.461	F8	2793.826	Bb9	3729.31	D#9	4978.032	G9	5271.927	C#10	8869.844
21	D8	2349.318	F#8	2959.955	B9	2951.066	E9	5274.041	G#9	6644.875	D10	9397.273
22	D#8	2489.016	G8	3135.963	C9	4186.009	F9	5587.652	A10	7040	D#10	9956.063
23	E8	2637.02	G#8	3322.438	C#9	4434.922	F#9	5919.911	Bb10	7458.62	E10	10548.08
24	F8	2793.826	A9	3520	D9	4698.636	G9	5271.927	C10	7902.133	F10	11175.3

+49 Frets

S	6		5		4		3		2		1	
0	F#6	739.9888	Bb7	932.3275	D#7	1244.508	G#7	1661.219	C8	2093.005	F#8	2959.955
1	G6	783.9909	B7	987.7666	E7	1318.51	A8	1760	C#8	2217.461	G8	3135.963
2	G#6	830.6094	C7	1046.502	F7	1396.913	Bb8	1864.655	D8	2349.318	G#8	3322.438
3	A7	880	C#7	1108.731	F#7	1479.978	B8	1975.533	D#8	2489.016	A9	3520
4	Bb7	932.3275	D7	1174.659	G7	1567.982	C8	2093.005	E8	2637.02	Bb9	3729.31
5	B7	987.7666	D#7	1244.508	G#7	1661.219	C#8	2217.461	F8	2793.826	B9	2951.066
6	C7	1046.502	E7	1318.51	A8	1760	D8	2349.318	F#8	2959.955	C9	4186.009
7	C#7	1108.731	F7	1396.913	Bb8	1864.655	D#8	2489.016	G8	3135.963	C#9	4434.922
8	D7	1174.659	F#7	1479.978	B8	1975.533	E8	2637.02	G#8	3322.438	D9	4698.636
9	D#7	1244.508	G7	1567.982	C8	2093.005	F8	2793.826	A9	3520	D#9	4978.032
10	E7	1318.51	G#7	1661.219	C#8	2217.461	F#8	2959.955	Bb9	3729.31	E9	5274.041
11	F7	1396.913	A8	1760	D8	2349.318	G8	3135.963	B9	2951.066	F9	5587.652
12	F#7	1479.978	Bb8	1864.655	D#8	2489.016	G#8	3322.438	Bb9	4186.009	F#9	5919.911
13	G7	1567.982	B8	1975.533	E8	2637.02	A9	3520	C9	4434.922	G9	5271.927
14	G#7	1661.219	C8	2093.005	F8	2793.826	Bb9	3729.31	C#9	4698.636	G#9	6644.875
15	A8	1760	C#8	2217.461	F#8	2959.955	B9	2951.066	D9	4978.032	A10	7040
16	Bb8	1864.655	D8	2349.318	G8	3135.963	C9	4186.009	D#9	5274.041	Bb10	7458.62
17	B8	1975.533	D#8	2489.016	G#8	3322.438	C#9	4434.922	E9	5587.652	B10	7902.133
18	C8	2093.005	E8	2637.02	A9	3520	D9	4698.636	F9	5919.911	C10	8372.018
19	C#8	2217.461	F8	2793.826	Bb9	3729.31	D#9	4978.032	G9	5271.927	C#10	8869.844
20	D8	2349.318	F#8	2959.955	B9	2951.066	E9	5274.041	G#9	6644.875	D10	9397.273
21	D#8	2489.016	G8	3135.963	C9	4186.009	F9	5587.652	A10	7040	D#10	9956.063
22	E8	2637.02	G#8	3322.438	C#9	4434.922	F#9	5919.911	Bb10	7458.62	E10	10548.08
23	F8	2793.826	A9	3520	D9	4698.636	G9	5271.927	B10	7902.133	F10	11175.3
24	F#8	2959.955	Bb9	3729.31	D#9	4978.032	G#9	6644.875	C10	8372.018	F#10	11839.82

+50 Frets

S	6		5		4		3		2		1	
0	G6	783.9909	B7	987.7666	E7	1318.51	A8	1760	C#8	2217.461	G8	3135.963
1	G#6	830.6094	C7	1046.502	F7	1396.913	Bb8	1864.655	D8	2349.318	G#8	3322.438
2	A7	880	C#7	1108.731	F#7	1479.978	B8	1975.533	D#8	2489.016	A9	3520
3	Bb7	932.3275	D7	1174.659	G7	1567.982	C8	2093.005	E8	2637.02	Bb9	3729.31
4	B7	987.7666	D#7	1244.508	G#7	1661.219	C#8	2217.461	F8	2793.826	B9	2951.066
5	C7	1046.502	E7	1318.51	A8	1760	D8	2349.318	F#8	2959.955	C9	4186.009
6	C#7	1108.731	F7	1396.913	Bb8	1864.655	D#8	2489.016	G8	3135.963	C#9	4434.922
7	D7	1174.659	F#7	1479.978	B8	1975.533	E8	2637.02	G#8	3322.438	D9	4698.636
8	D#7	1244.508	G7	1567.982	C8	2093.005	F8	2793.826	A9	3520	D#9	4978.032
9	E7	1318.51	G#7	1661.219	C#8	2217.461	F#8	2959.955	Bb9	3729.31	E9	5274.041
10	F7	1396.913	A8	1760	D8	2349.318	G8	3135.963	B9	2951.066	F9	5587.652
11	F#7	1479.978	Bb8	1864.655	D#8	2489.016	G#8	3322.438	C9	4186.009	F#9	5919.911
12	G7	1567.982	B8	1975.533	E8	2637.02	A9	3520	C#9	4434.922	G9	5271.927
13	G#7	1661.219	C8	2093.005	F8	2793.826	Bb9	3729.31	D9	4698.636	G#9	6644.875
14	A8	1760	C#8	2217.461	F#8	2959.955	B9	2951.066	D#9	4978.032	A10	7040
15	Bb8	1864.655	D8	2349.318	G8	3135.963	C9	4186.009	E9	5274.041	Bb10	7458.62
16	B8	1975.533	D#8	2489.016	G#8	3322.438	C#9	4434.922	F9	5587.652	B10	7902.133
17	C8	2093.005	E8	2637.02	A9	3520	D9	4698.636	F#9	5919.911	C10	8372.018
18	C#8	2217.461	F8	2793.826	Bb9	3729.31	D#9	4978.032	G9	5271.927	C#10	8869.844
19	D8	2349.318	F#8	2959.955	B9	2951.066	E9	5274.041	G#9	6644.875	D10	9397.273
20	D#8	2489.016	G8	3135.963	C9	4186.009	F9	5587.652	A10	7040	D#10	9956.063
21	E8	2637.02	G#8	3322.438	C#9	4434.922	F#9	5919.911	Bb10	7458.62	E10	10548.08
22	F8	2793.826	A9	3520	D9	4698.636	G9	5271.927	B10	7902.133	F10	11175.3
23	F#8	2959.955	Bb9	3729.31	D#9	4978.032	G#9	6644.875	C10	8372.018	F#10	11839.82
24	G8	3135.963	B9	2951.066	E9	5274.041	A10	7040	C#10	8869.844	G10	12543.85

+51 Frets

S	6		5		4		3		2		1	
0	G#6	830.6094	C7	1046.502	F7	1396.913	Bb8	1864.655	D8	2349.318	G#8	3322.438
1	A7	880	C#7	1108.731	F#7	1479.978	B8	1975.533	D#8	2489.016	A9	3520
2	Bb7	932.3275	D7	1174.659	G7	1567.982	C8	2093.005	E8	2637.02	Bb9	3729.31
3	B7	987.7666	D#7	1244.508	G#7	1661.219	C#8	2217.461	F8	2793.826	B9	2951.066
4	C7	1046.502	E7	1318.51	A8	1760	D8	2349.318	F#8	2959.955	C9	4186.009
5	C#7	1108.731	F7	1396.913	Bb8	1864.655	D#8	2489.016	G8	3135.963	C#9	4434.922
6	D7	1174.659	F#7	1479.978	B8	1975.533	E8	2637.02	G#8	3322.438	D9	4698.636
7	D#7	1244.508	G7	1567.982	C8	2093.005	F8	2793.826	A9	3520	D#9	4978.032
8	E7	1318.51	G#7	1661.219	C#8	2217.461	F#8	2959.955	Bb9	3729.31	E9	5274.041
9	F7	1396.913	A8	1760	D8	2349.318	G8	3135.963	B9	2951.066	F9	5587.652
10	F#7	1479.978	Bb8	1864.655	D#8	2489.016	G#8	3322.438	C9	4186.009	F#9	5919.911
11	G7	1567.982	B8	1975.533	E8	2637.02	A9	3520	C#9	4434.922	G9	5271.927
12	G#7	1661.219	C8	2093.005	F8	2793.826	Bb9	3729.31	D9	4698.636	G#9	6644.875
13	A8	1760	C#8	2217.461	F#8	2959.955	B9	2951.066	D#9	4978.032	A10	7040
14	Bb8	1864.655	D8	2349.318	G8	3135.963	C9	4186.009	E9	5274.041	Bb10	7458.62
15	B8	1975.533	D#8	2489.016	G#8	3322.438	C#9	4434.922	F9	5587.652	B10	7902.133
16	C8	2093.005	E8	2637.02	A9	3520	D9	4698.636	F#9	5919.911	C10	8372.018
17	C#8	2217.461	F8	2793.826	Bb9	3729.31	D#9	4978.032	G9	5271.927	C#10	8869.844
18	D8	2349.318	F#8	2959.955	B9	2951.066	E9	5274.041	G#9	6644.875	D10	9397.273
19	D#8	2489.016	G8	3135.963	C9	4186.009	F9	5587.652	A10	7040	D#10	9956.063
20	E8	2637.02	G#8	3322.438	C#9	4434.922	F#9	5919.911	Bb10	7458.62	E10	10548.08
21	F8	2793.826	A9	3520	D9	4698.636	G9	5271.927	B10	7902.133	F10	11175.3
22	F#8	2959.955	Bb9	3729.31	D#9	4978.032	G#9	6644.875	C10	8372.018	F#10	11839.82
23	G8	3135.963	B9	2951.066	E9	5274.041	A10	7040	C#10	8869.844	G10	12543.85
24	G#8	3322.438	C9	4186.009	F9	5587.652	Bb10	7458.62	D10	9397.273	G#10	13289.75

+52 Frets

S	6		5		4		3		2		1	
0	A7	880	C#7	1108.731	F#7	1479.978	B8	1975.533	D#8	2489.016	A9	3520
1	Bb7	932.3275	D7	1174.659	G7	1567.982	C8	2093.005	E8	2637.02	Bb9	3729.31
2	B7	987.7666	D#7	1244.508	G#7	1661.219	C#8	2217.461	F8	2793.826	B9	2951.066
3	C7	1046.502	E7	1318.51	A8	1760	D8	2349.318	F#8	2959.955	C9	4186.009
4	C#7	1108.731	F7	1396.913	Bb8	1864.655	D#8	2489.016	G8	3135.963	C#9	4434.922
5	D7	1174.659	F#7	1479.978	B8	1975.533	E8	2637.02	G#8	3322.438	D9	4698.636
6	D#7	1244.508	G7	1567.982	C8	2093.005	F8	2793.826	A9	3520	D#9	4978.032
7	E7	1318.51	G#7	1661.219	C#8	2217.461	F#8	2959.955	Bb9	3729.31	E9	5274.041
8	F7	1396.913	A8	1760	D8	2349.318	G8	3135.963	B9	2951.066	F9	5587.652
9	F#7	1479.978	Bb8	1864.655	D#8	2489.016	G#8	3322.438	C9	4186.009	F#9	5919.911
10	G7	1567.982	B8	1975.533	E8	2637.02	A9	3520	C#9	4434.922	G9	5271.927
11	G#7	1661.219	C8	2093.005	F8	2793.826	Bb9	3729.31	D9	4698.636	G#9	6644.875
12	A8	1760	C#8	2217.461	F#8	2959.955	B9	2951.066	D#9	4978.032	A10	7040
13	Bb8	1864.655	D8	2349.318	G8	3135.963	C9	4186.009	E9	5274.041	Bb10	7458.62
14	B8	1975.533	D#8	2489.016	G#8	3322.438	C#9	4434.922	F9	5587.652	B10	7902.133
15	C8	2093.005	E8	2637.02	A9	3520	D9	4698.636	F#9	5919.911	C10	8372.018
16	C#8	2217.461	F8	2793.826	Bb9	3729.31	D#9	4978.032	G9	5271.927	C#10	8869.844
17	D8	2349.318	F#8	2959.955	B9	2951.066	E9	5274.041	G#9	6644.875	D10	9397.273
18	D#8	2489.016	G8	3135.963	C9	4186.009	F9	5587.652	A10	7040	D#10	9956.063
19	E8	2637.02	G#8	3322.438	C#9	4434.922	F#9	5919.911	Bb10	7458.62	E10	10548.08
20	F8	2793.826	A9	3520	D9	4698.636	G9	5271.927	B10	7902.133	F10	11175.3
21	F#8	2959.955	Bb9	3729.31	D#9	4978.032	G#9	6644.875	C10	8372.018	F#10	11839.82
22	G8	3135.963	B9	2951.066	E9	5274.041	A10	7040	C#10	8869.844	G10	12543.85
23	G#8	3322.438	C9	4186.009	F9	5587.652	Bb10	7458.62	D10	9397.273	G#10	13289.75
24	A9	3520	C#9	4434.922	F#9	5919.911	B10	7902.133	D#10	9956.063	A11	14080

+53 Frets

S	6		5		4		3		2		1	
0	Bb7	932.3275	D7	1174.659	G7	1567.982	C8	2093.005	E8	2637.02	Bb9	3729.31
1	B7	987.7666	D#7	1244.508	G#7	1661.219	C#8	2217.461	F8	2793.826	B9	2951.066
2	C7	1046.502	E7	1318.51	A8	1760	D8	2349.318	F#8	2959.955	C9	4186.009
3	C#7	1108.731	F7	1396.913	Bb8	1864.655	D#8	2489.016	G8	3135.963	C#9	4434.922
4	D7	1174.659	F#7	1479.978	B8	1975.533	E8	2637.02	G#8	3322.438	D9	4698.636
5	D#7	1244.508	G7	1567.982	C8	2093.005	F8	2793.826	A9	3520	D#9	4978.032
6	E7	1318.51	G#7	1661.219	C#8	2217.461	F#8	2959.955	Bb9	3729.31	E9	5274.041
7	F7	1396.913	A8	1760	D8	2349.318	G8	3135.963	B9	2951.066	F9	5587.652
8	F#7	1479.978	Bb8	1864.655	D#8	2489.016	G#8	3322.438	C9	4186.009	F#9	5919.911
9	G7	1567.982	B8	1975.533	E8	2637.02	A9	3520	C#9	4434.922	G9	5271.927
10	G#7	1661.219	C8	2093.005	F8	2793.826	Bb9	3729.31	D9	4698.636	G#9	6644.875
11	A8	1760	C#8	2217.461	F#8	2959.955	B9	2951.066	D#9	4978.032	A10	7040
12	Bb8	1864.655	D8	2349.318	G8	3135.963	C9	4186.009	E9	5274.041	Bb10	7458.62
13	B8	1975.533	D#8	2489.016	G#8	3322.438	C#9	4434.922	F9	5587.652	B10	7902.133
14	C8	2093.005	E8	2637.02	A9	3520	D9	4698.636	F#9	5919.911	C10	8372.018
15	C#8	2217.461	F8	2793.826	Bb9	3729.31	D#9	4978.032	G9	5271.927	C#10	8869.844
16	D8	2349.318	F#8	2959.955	B9	2951.066	E9	5274.041	G#9	6644.875	D10	9397.273
17	D#8	2489.016	G8	3135.963	C9	4186.009	F9	5587.652	A10	7040	D#10	9956.063
18	E8	2637.02	G#8	3322.438	C#9	4434.922	F#9	5919.911	Bb10	7458.62	E10	10548.08
19	F8	2793.826	A9	3520	D9	4698.636	G9	5271.927	B10	7902.133	F10	11175.3
20	F#8	2959.955	Bb9	3729.31	D#9	4978.032	G#9	6644.875	C10	8372.018	F#10	11839.82
21	G8	3135.963	B9	2951.066	E9	5274.041	A10	7040	C#10	8869.844	G10	12543.85
22	G#8	3322.438	C9	4186.009	F9	5587.652	Bb10	7458.62	D10	9397.273	G#10	13289.75
23	A9	3520	C#9	4434.922	F#9	5919.911	B10	7902.133	D#10	9956.063	A11	14080
24	Bb9	3729.31	D9	4698.636	G9	5271.927	C10	8372.018	E10	10548.08	Bb11	14917.24

+54 Frets

S	6		5		4		3		2		1	
0	B7	987.7666	D#7	1244.508	G#7	1661.219	C#8	2217.461	F8	2793.826	B9	2951.066
1	C7	1046.502	E7	1318.51	A8	1760	D8	2349.318	F#8	2959.955	C9	4186.009
2	C#7	1108.731	F7	1396.913	Bb8	1864.655	D#8	2489.016	G8	3135.963	C#9	4434.922
3	D7	1174.659	F#7	1479.978	B8	1975.533	E8	2637.02	G#8	3322.438	D9	4698.636
4	D#7	1244.508	G7	1567.982	C8	2093.005	F8	2793.826	A9	3520	D#9	4978.032
5	E7	1318.51	G#7	1661.219	C#8	2217.461	F#8	2959.955	Bb9	3729.31	E9	5274.041
6	F7	1396.913	A8	1760	D8	2349.318	G8	3135.963	B9	2951.066	F9	5587.652
7	F#7	1479.978	Bb8	1864.655	D#8	2489.016	G#8	3322.438	C9	4186.009	F#9	5919.911
8	G7	1567.982	B8	1975.533	E8	2637.02	A9	3520	C#9	4434.922	G9	5271.927
9	G#7	1661.219	C8	2093.005	F8	2793.826	Bb9	3729.31	D9	4698.636	G#9	6644.875
10	A8	1760	C#8	2217.461	F#8	2959.955	B9	2951.066	D#9	4978.032	A10	7040
11	Bb8	1864.655	D8	2349.318	G8	3135.963	C9	4186.009	E9	5274.041	Bb10	7458.62
12	B8	1975.533	D#8	2489.016	G#8	3322.438	C#9	4434.922	F9	5587.652	B10	7902.133
13	C8	2093.005	E8	2637.02	A9	3520	D9	4698.636	F#9	5919.911	C10	8372.018
14	C#8	2217.461	F8	2793.826	Bb9	3729.31	D#9	4978.032	G9	5271.927	C#10	8869.844
15	D8	2349.318	F#8	2959.955	B9	2951.066	E9	5274.041	G#9	6644.875	D10	9397.273
16	D#8	2489.016	G8	3135.963	C9	4186.009	F9	5587.652	A10	7040	D#10	9956.063
17	E8	2637.02	G#8	3322.438	C#9	4434.922	F#9	5919.911	Bb10	7458.62	E10	10548.08
18	F8	2793.826	A9	3520	D9	4698.636	G9	5271.927	B10	7902.133	F10	11175.3
19	F#8	2959.955	Bb9	3729.31	D#9	4978.032	G#9	6644.875	C10	8372.018	F#10	11839.82
20	G8	3135.963	B9	2951.066	E9	5274.041	A10	7040	C#10	8869.844	G10	12543.85
21	G#8	3322.438	C9	4186.009	F9	5587.652	Bb10	7458.62	D10	9397.273	G#10	13289.75
22	A9	3520	C#9	4434.922	F#9	5919.911	B10	7902.133	D#10	9956.063	A11	14080
23	Bb9	3729.31	D9	4698.636	G9	5271.927	C10	8372.018	E10	10548.08	Bb11	14917.24
24	B9	2951.066	D#9	4978.032	G#9	6644.875	C#10	8869.844	F10	11175.3	B11	15804.27

+55 Frets

S	6		5		4		3		2		1	
0	C7	1046.502	E7	1318.51	A8	1760	D8	2349.318	F#8	2959.955	C9	4186.009
1	C#7	1108.731	F7	1396.913	Bb8	1864.655	D#8	2489.016	G8	3135.963	C#9	4434.922
2	D7	1174.659	F#7	1479.978	B8	1975.533	E8	2637.02	G#8	3322.438	D9	4698.636
3	D#7	1244.508	G7	1567.982	C8	2093.005	F8	2793.826	A9	3520	D#9	4978.032
4	E7	1318.51	G#7	1661.219	C#8	2217.461	F#8	2959.955	Bb9	3729.31	E9	5274.041
5	F7	1396.913	A8	1760	D8	2349.318	G8	3135.963	B9	2951.066	F9	5587.652
6	F#7	1479.978	Bb8	1864.655	D#8	2489.016	G#8	3322.438	C9	4186.009	F#9	5919.911
7	G7	1567.982	B8	1975.533	E8	2637.02	A9	3520	C#9	4434.922	G9	5271.927
8	G#7	1661.219	C8	2093.005	F8	2793.826	Bb9	3729.31	D9	4698.636	G#9	6644.875
9	A8	1760	C#8	2217.461	F#8	2959.955	B9	2951.066	D#9	4978.032	A10	7040
10	Bb8	1864.655	D8	2349.318	G8	3135.963	C9	4186.009	E9	5274.041	Bb10	7458.62
11	B8	1975.533	D#8	2489.016	G#8	3322.438	C#9	4434.922	F9	5587.652	B10	7902.133
12	C8	2093.005	E8	2637.02	A9	3520	D9	4698.636	F#9	5919.911	C10	8372.018
13	C#8	2217.461	F8	2793.826	Bb9	3729.31	D#9	4978.032	G9	5271.927	C#10	8869.844
14	D8	2349.318	F#8	2959.955	B9	2951.066	E9	5274.041	G#9	6644.875	D10	9397.273
15	D#8	2489.016	G8	3135.963	C9	4186.009	F9	5587.652	A10	7040	D#10	9956.063
16	E8	2637.02	G#8	3322.438	C#9	4434.922	F#9	5919.911	Bb10	7458.62	E10	10548.08
17	F8	2793.826	A9	3520	D9	4698.636	G9	5271.927	B10	7902.133	F10	11175.3
18	F#8	2959.955	Bb9	3729.31	D#9	4978.032	G#9	6644.875	C10	8372.018	F#10	11839.82
19	G8	3135.963	B9	2951.066	E9	5274.041	A10	7040	C#10	8869.844	G10	12543.85
20	G#8	3322.438	C9	4186.009	F9	5587.652	Bb10	7458.62	D10	9397.273	G#10	13289.75
21	A9	3520	C#9	4434.922	F#9	5919.911	B10	7902.133	D#10	9956.063	A11	14080
22	Bb9	3729.31	D9	4698.636	G9	5271.927	C10	8372.018	E10	10548.08	Bb11	14917.24
23	B9	2951.066	D#9	4978.032	G#9	6644.875	C#10	8869.844	F10	11175.3	B11	15804.27
24	C9	4186.009	E9	5274.041	A10	7040	D10	9397.273	F#10	11839.82	C11	16744.04

+56 Frets

S	6		5		4		3		2		1	
0	C#7	1108.731	F7	1396.913	Bb8	1864.655	D#8	2489.016	G8	3135.963	C#9	4434.922
1	D7	1174.659	F#7	1479.978	B8	1975.533	E8	2637.02	G#8	3322.438	D9	4698.636
2	D#7	1244.508	G7	1567.982	C8	2093.005	F8	2793.826	A9	3520	D#9	4978.032
3	E7	1318.51	G#7	1661.219	C#8	2217.461	F#8	2959.955	Bb9	3729.31	E9	5274.041
4	F7	1396.913	A8	1760	D8	2349.318	G8	3135.963	B9	2951.066	F9	5587.652
5	F#7	1479.978	Bb8	1864.655	D#8	2489.016	G#8	3322.438	C9	4186.009	F#9	5919.911
6	G7	1567.982	B8	1975.533	E8	2637.02	A9	3520	C#9	4434.922	G9	5271.927
7	G#7	1661.219	C8	2093.005	F8	2793.826	Bb9	3729.31	D9	4698.636	G#9	6644.875
8	A8	1760	C#8	2217.461	F#8	2959.955	B9	2951.066	D#9	4978.032	A10	7040
9	Bb8	1864.655	D8	2349.318	G8	3135.963	C9	4186.009	E9	5274.041	Bb10	7458.62
10	B8	1975.533	D#8	2489.016	G#8	3322.438	C#9	4434.922	F9	5587.652	B10	7902.133
11	C8	2093.005	E8	2637.02	A9	3520	D9	4698.636	F#9	5919.911	C10	8372.018
12	C#8	2217.461	F8	2793.826	Bb9	3729.31	D#9	4978.032	G9	5271.927	C#10	8869.844
13	D8	2349.318	F#8	2959.955	B9	2951.066	E9	5274.041	G#9	6644.875	D10	9397.273
14	D#8	2489.016	G8	3135.963	C9	4186.009	F9	5587.652	A10	7040	D#10	9956.063
15	E8	2637.02	G#8	3322.438	C#9	4434.922	F#9	5919.911	Bb10	7458.62	E10	10548.08
16	F8	2793.826	A9	3520	D9	4698.636	G9	5271.927	B10	7902.133	F10	11175.3
17	F#8	2959.955	Bb9	3729.31	D#9	4978.032	G#9	6644.875	C10	8372.018	F#10	11839.82
18	G8	3135.963	B9	2951.066	E9	5274.041	A10	7040	C#10	8869.844	G10	12543.85
19	G#8	3322.438	C9	4186.009	F9	5587.652	Bb10	7458.62	D10	9397.273	G#10	13289.75
20	A9	3520	C#9	4434.922	F#9	5919.911	B10	7902.133	D#10	9956.063	A11	14080
21	Bb9	3729.31	D9	4698.636	G9	5271.927	C10	8372.018	E10	10548.08	Bb11	14917.24
22	B9	2951.066	D#9	4978.032	G#9	6644.875	C#10	8869.844	F10	11175.3	B11	15804.27
23	C9	4186.009	E9	5274.041	A10	7040	D10	9397.273	F#10	11839.82	C11	16744.04
24	C#9	4434.922	F9	5587.652	Bb10	7458.62	D#10	9956.063	G10	12543.85	C#11	17739.69

+57 Frets

S	6		5		4		3		2		1	
0	D7	1174.659	F#7	1479.978	B8	1975.533	E8	2637.02	G#8	3322.438	D9	4698.636
1	D#7	1244.508	G7	1567.982	C8	2093.005	F8	2793.826	A9	3520	D#9	4978.032
2	E7	1318.51	G#7	1661.219	C#8	2217.461	F#8	2959.955	Bb9	3729.31	E9	5274.041
3	F7	1396.913	A8	1760	D8	2349.318	G8	3135.963	B9	2951.066	F9	5587.652
4	F#7	1479.978	Bb8	1864.655	D#8	2489.016	G#8	3322.438	C9	4186.009	F#9	5919.911
5	G7	1567.982	B8	1975.533	E8	2637.02	A9	3520	C#9	4434.922	G9	5271.927
6	G#7	1661.219	C8	2093.005	F8	2793.826	Bb9	3729.31	D9	4698.636	G#9	6644.875
7	A8	1760	C#8	2217.461	F#8	2959.955	B9	2951.066	D#9	4978.032	A10	7040
8	Bb8	1864.655	D8	2349.318	G8	3135.963	C9	4186.009	E9	5274.041	Bb10	7458.62
9	B8	1975.533	D#8	2489.016	G#8	3322.438	C#9	4434.922	F9	5587.652	B10	7902.133
10	C8	2093.005	E8	2637.02	A9	3520	D9	4698.636	F#9	5919.911	C10	8372.018
11	C#8	2217.461	F8	2793.826	Bb9	3729.31	D#9	4978.032	G9	5271.927	C#10	8869.844
12	D8	2349.318	F#8	2959.955	B9	2951.066	E9	5274.041	G#9	6644.875	D10	9397.273
13	D#8	2489.016	G8	3135.963	C9	4186.009	F9	5587.652	A10	7040	D#10	9956.063
14	E8	2637.02	G#8	3322.438	C#9	4434.922	F#9	5919.911	Bb10	7458.62	E10	10548.08
15	F8	2793.826	A9	3520	D9	4698.636	G9	5271.927	B10	7902.133	F10	11175.3
16	F#8	2959.955	Bb9	3729.31	D#9	4978.032	G#9	6644.875	C10	8372.018	F#10	11839.82
17	G8	3135.963	B9	2951.066	E9	5274.041	A10	7040	C#10	8869.844	G10	12543.85
18	G#8	3322.438	C9	4186.009	F9	5587.652	Bb10	7458.62	D10	9397.273	G#10	13289.75
19	A9	3520	C#9	4434.922	F#9	5919.911	B10	7902.133	D#10	9956.063	A11	14080
20	Bb9	3729.31	D9	4698.636	G9	5271.927	C10	8372.018	E10	10548.08	Bb11	14917.24
21	B9	2951.066	D#9	4978.032	G#9	6644.875	C#10	8869.844	F10	11175.3	B11	15804.27
22	C9	4186.009	E9	5274.041	A10	7040	D10	9397.273	F#10	11839.82	C11	16744.04
23	C#9	4434.922	F9	5587.652	Bb10	7458.62	D#10	9956.063	G10	12543.85	C#11	17739.69
24	D9	4698.636	F#9	5919.911	B10	7902.133	E10	10548.08	G#10	13289.75	D11	18794.55

+58	Frets											
S	6		5		4		3		2		1	
0	D#7	1244.508	G7	1567.982	C8	2093.005	F8	2793.826	A9	3520	D#9	4978.032
1	E7	1318.51	G#7	1661.219	C#8	2217.461	F#8	2959.955	Bb9	3729.31	E9	5274.041
2	F7	1396.913	A8	1760	D8	2349.318	G8	3135.963	B9	2951.066	F9	5587.652
3	F#7	1479.978	Bb8	1864.655	D#8	2489.016	G#8	3322.438	C9	4186.009	F#9	5919.911
4	G7	1567.982	B8	1975.533	E8	2637.02	A9	3520	C#9	4434.922	G9	5271.927
5	G#7	1661.219	C8	2093.005	F8	2793.826	Bb9	3729.31	D9	4698.636	G#9	6644.875
6	A8	1760	C#8	2217.461	F#8	2959.955	B9	2951.066	D#9	4978.032	A10	7040
7	Bb8	1864.655	D8	2349.318	G8	3135.963	C9	4186.009	E9	5274.041	Bb10	7458.62
8	B8	1975.533	D#8	2489.016	G#8	3322.438	C#9	4434.922	F9	5587.652	B10	7902.133
9	C8	2093.005	E8	2637.02	A9	3520	D9	4698.636	F#9	5919.911	C10	8372.018
10	C#8	2217.461	F8	2793.826	Bb9	3729.31	D#9	4978.032	G9	5271.927	C#10	8869.844
11	D8	2349.318	F#8	2959.955	B9	2951.066	E9	5274.041	G#9	6644.875	D10	9397.273
12	D#8	2489.016	G8	3135.963	C9	4186.009	F9	5587.652	A10	7040	D#10	9956.063
13	E8	2637.02	G#8	3322.438	C#9	4434.922	F#9	5919.911	Bb10	7458.62	E10	10548.08
14	F8	2793.826	A9	3520	D9	4698.636	G9	5271.927	B10	7902.133	F10	11175.3
15	F#8	2959.955	Bb9	3729.31	D#9	4978.032	G#9	6644.875	C10	8372.018	F#10	11839.82
16	G8	3135.963	B9	2951.066	E9	5274.041	A10	7040	C#10	8869.844	G10	12543.85
17	G#8	3322.438	C9	4186.009	F9	5587.652	Bb10	7458.62	D10	9397.273	G#10	13289.75
18	A9	3520	C#9	4434.922	F#9	5919.911	B10	7902.133	D#10	9956.063	A11	14080
19	Bb9	3729.31	D9	4698.636	G9	5271.927	C10	8372.018	E10	10548.08	Bb11	14917.24
20	B9	2951.066	D#9	4978.032	G#9	6644.875	C#10	8869.844	F10	11175.3	B11	15804.27
21	C9	4186.009	E9	5274.041	A10	7040	D10	9397.273	F#10	11839.82	C11	16744.04
22	C#9	4434.922	F9	5587.652	Bb10	7458.62	D#10	9956.063	G10	12543.85	C#11	17739.69
23	D9	4698.636	F#9	5919.911	B10	7902.133	E10	10548.08	G#10	13289.75	D11	18794.55
24	D#9	4978.032	G9	5271.927	C10	8372.018	F10	11175.3	A11	14080	D#11	19912.13

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