

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	
A0		27.2634-14.95f	54.5391-14.56f	81.8635-13.4f	109.273-11.47f	136.805-8.77f	164.493-5.32f	192.376-1.11f	220.487+3.83f	248.861+9.5f	277.533+15.88f	306.537+22.96f	335.905+30.71f	365.67+39.13f	395.864+48.18f	426.516+57.85f	457.657+68.12f
A#0		28.8972-14.2f	57.8069-13.82f	86.7667-12.7f	115.814-10.83f	144.986-8.22f	174.319-4.88f	203.85-0.81f	233.616+3.97f	263.653+9.46f	293.994+15.63f	324.676+22.48f	355.731+29.99f	387.194+38.14f	419.096+46.91f	451.47+56.29f	484.346+66.25f
B0		30.6292-13.42f	61.2713-13.06f	91.9648-11.97f	122.748-10.16f	153.659-7.63f	184.737-4.39f	216.018-0.45f	247.54+4.19f	279.34+9.51f	311.453+15.51f	343.917+22.15f	376.765+29.44f	410.032+37.36f	443.751+45.88f	477.956+54.98f	512.677+64.66f
C1		32.4652-12.64f	64.9427-12.31f	97.4694-11.33f	130.082-9.69f	162.817-7.41f	195.712-4.48f	228.802-0.91f	262.122+3.29f	295.71+8.11f	329.598+13.54f	363.822+19.56f	398.416+26.18f	433.413+33.36f	468.844+41.11f	504.743+49.39f	541.14+58.2f
C#1		34.4112-11.86f	68.8355-11.53f	103.312-10.54f	137.88-8.9f	172.579-6.6f	207.448-3.66f	242.524-0.07f	277.846+4.15f	313.453+8.99f	349.38+14.44f	385.664+20.5f	422.342+27.14f	459.449+34.36f	497.019+42.14f	535.087+50.46f	573.685+59.31f
D1		36.4736-11.09f	72.9592-10.81f	109.492-9.96f	146.109-8.55f	182.844-6.58f	219.733-4.06f	256.811-0.98f	294.112+2.64f	331.672+6.8f	369.525+11.49f	407.703+16.7f	446.24+22.43f	485.168+28.65f	524.52+35.37f	564.327+42.57f	604.619+50.23f
D#1		38.6593-10.33f	77.3311-10.05f	116.053-9.22f	154.861-7.83f	193.794-5.88f	232.888-3.39f	272.18-0.35f	311.705+3.22f	351.501+7.33f	391.603+11.96f	432.046+17.11f	472.865+22.76f	514.093+28.91f	555.764+35.54f	597.912+42.65f	640.568+50.22f
E1		40.9755-9.6f	81.9635-9.34f	123.001-8.55f	164.126-7.24f	205.374-5.41f	246.783-3.06f	288.39-0.2f	330.231+3.17f	372.341+7.04f	414.757+11.41f	457.514+16.26f	500.647+21.6f	544.189+27.4f	588.174+33.67f	632.636+40.38f	677.607+47.54f
F1		43.4298-8.89f	86.8731-8.62f	130.37-7.82f	173.961-6.48f	217.685-4.62f	261.584-2.23f	305.695+0.69f	350.06+4.12f	394.716+8.07f	439.701+12.52f	485.055+17.46f	530.814+22.89f	577.015+28.8f	623.696+35.19f	670.89+42.02f	718.634+49.31f
F#1		46.0304-8.21f	92.0748-7.95f	138.176-7.15f	184.375-5.83f	230.714-3.98f	277.236-1.62f	323.982+1.27f	370.992+4.67f	418.308+8.57f	465.971+12.97f	514.019+17.87f	562.493+23.25f	611.43+29.1f	660.87+35.42f	710.85+42.19f	761.406+49.4f
G1		48.7857-7.56f	97.5825-7.37f	146.424-6.77f	195.344-5.78f	244.375-4.39f	293.552-2.62f	342.906-0.45f	392.472+2.11f	442.281+5.05f	492.366+8.36f	542.759+12.06f	593.493+16.12f	644.598+20.55f	696.106+25.34f	748.047+30.49f	800.451+35.98f
G#1		51.7049-6.95f	103.421-6.77f	155.181-6.22f	207.017-5.3f	258.963-4.02f	311.051-2.37f	363.314-0.37f	415.783+2f	468.492+4.72f	521.472+7.79f	574.754+11.22f	628.371+14.99f	682.352+19.09f	736.729+23.54f	791.532+28.31f	846.79+33.41f
A1		54.7977-6.38f	109.607-6.19f	164.462-5.65f	219.398-4.74f	274.45-3.46f	329.65-1.83f	385.035+0.16f	440.637+2.51f	496.491+5.21f	552.63+8.26f	609.088+11.66f	665.897+15.4f	723.089+19.48f	780.699+23.89f	838.756+28.63f	897.292+33.69f
A#1		58.0742-5.84f	116.16-5.66f	174.294-5.13f	232.51-4.25f	290.845-3.01f	349.333-1.43f	408.011+0.5f	466.912+2.78f	526.071+5.4f	585.524+8.36f	645.304+11.66f	705.446+15.29f	765.982+19.24f	826.946+23.53f	888.371+28.13f	950.289+33.04f
B1		61.5454-5.33f	123.107-5.11f	184.731-4.44f	246.467-3.33f	308.361-1.77f	370.46+0.23f	432.812+2.66f	495.463+5.53f	558.459+8.83f	621.846+12.56f	685.67+16.7f	749.975+21.26f	814.805+26.22f	880.204+31.58f	946.216+37.34f	1012.88+43.4f
C2		65.2226-4.87f	130.459-4.68f	195.754-4.11f	261.149-3.15f	326.687-1.82f	392.411-0.11f	458.365+1.97f	524.589+4.43f	591.127+7.25f	658.019+10.44f	725.307+13.99f	793.033+17.9f	861.237+22.16f	929.958+26.77f	999.236+31.72f	1069.11+37.01f
C#2		69.118-4.44f	138.249-4.27f	207.434-3.78f	276.71-2.95f	346.119-1.79f	415.7-0.3f	485.492+1.51f	555.534+3.65f	625.865+6.11f	696.523+8.89f	767.547+11.99f	838.976+15.4f	910.846+19.12f	983.194+23.15f	1056.06+27.47f	1129.47+32.1f
D2		73.2446-4.05f	146.504-3.87f	219.823-3.35f	293.245-2.47f	366.814-1.25f	440.576+0.31f	514.572+2.22f	588.848+4.48f	663.447+7.07f	738.411+10f	813.784+13.26f	889.607+16.85f	965.923+20.76f	1042.77+25f	1120.2+29.55f	1198.24+34.41f
D#2		77.6161-3.69f	155.246-3.53f	232.93-3.08f	310.71-2.31f	388.627-1.25f	466.721+0.12f	545.033+1.79f	623.604+3.76f	702.473+6.02f	781.681+8.58f	861.267+11.44f	941.271+14.58f	1021.73+18.01f	1102.69+21.72f	1184.18+25.71f	1266.24+29.98f
E2		82.2469-3.36f	164.509-3.2f	246.829-2.74f	329.253-1.96f	411.825-0.88f	494.588+0.52f	577.587+2.22f	660.865+4.23f	744.465+6.54f	828.431+9.15f	912.806+12.05f	997.632+15.26f	1082.95+18.75f	1168.81+22.53f	1255.24+26.6f	1342.28+30.94f
F2		87.1524-3.06f	174.32-2.92f	261.547-2.47f	348.88-1.72f	436.363-0.68f	524.041+0.66f	611.959+2.3f	700.162+4.23f	788.692+6.45f	877.596+8.96f	966.915+11.75f	1056.69+14.83f	1146.98+18.19f	1237.8+21.83f	1329.22+25.74f	1421.26+29.92f
F#2		92.3489-2.8f	184.714-2.65f	277.142-2.2f	369.682-1.46f	462.38-0.42f	555.284+0.92f	648.442+2.55f	741.9-4.47f	835.705+6.68f	929.904+9.18f	1024.54+11.97f	1119.67+15.04f	1215.32+18.39f	1311.55+22.02f	1408.4+25.92f	1505.92+30.09f
G2		97.8537-2.56f	195.725-2.41f	293.664-1.95f	391.724-1.19f	489.956-0.13f	588.412+1.24f	687.141+2.9f	786.196+4.87f	885.626+7.13f	985.483+9.68f	1085.82+12.53f	1186.67+15.67f	1288.11+19.09f	1390.16+22.8f	1492.89+26.78f	1596.34+31.04f
G#2		103.685-2.35f	207.389-2.19f	311.168-1.72f	415.077-0.94f	519.174+0.15f	623.513+1.55f	728.151+3.26f	833.143+5.28f	938.543+7.6f	1044.41+10.22f	1150.79+13.14f	1257.74+16.36f	1365.32+19.87f	1473.57+23.67f	1582.56+27.76f	1692.33+32.13f
A2		109.863-2.16f	219.743-2.02f	329.697-1.59f	439.777-0.87f	550.038+0.13f	660.535+1.41f	771.321+2.97f	882.45+4.82f	993.976+6.94f	1105.95+9.35f	1218.43+12.02f	1331.46+14.97f	1445.1+18.19f	1559.4+21.67f	1674.4+25.42f	1790.17+29.43f
A#2		116.407-1.99f	232.833-1.84f	349.34-1.4f	465.987-0.65f	582.834+0.39f	699.94+1.72f	817.366+3.35f	935.17+5.28f	1053.41+7.49f	1172.15+9.99f	1291.44+12.77f	1411.34+15.84f	1531.92+19.19f	1653.22+22.82f	1775.3+26.72f	1898.21+30.88f
B2		123.339-1.84f	246.699-1.7f	370.142-1.26f	493.73-0.53f	617.525+0.48f	741.589+1.79f	865.984+3.38f	990.771+5.26f	1116.01+7.42f	1241.76+9.87f	1368.09+12.59f	1495.05+15.59f	1622.71+18.87f	1751.11+22.42f	1880.33+26.23f	2010.41+30.31f
C3		130.683-1.71f	261.387-1.57f	392.173-1.16f	523.103-0.48f	654.238+0.47f	785.64+1.69f	917.369+3.18f	1049.49+4.94f	1182.05+6.96f	1315.13+9.25f	1448.78+11.8f	1583.05+14.61f	1718.01+17.67f	1853.72+20.99f	1990.23+24.57f	2127.6+28.39f
C#3		138.464-1.59f	276.948-1.46f	415.516-1.07f	554.229-0.42f	693.15+0.49f	832.341+1.66f	971.864+3.08f	1111.78+4.76f	1252.15+6.7f	1393.04+8.88f	1534.5+11.32f	1676.6+14.01f	1819.4+16.94f	1962.96+20.12f	2107.32+23.54f	2252.57+27.2f
D3		146.706-1.49f	293.424-1.42f	440.189-1.21f	587.036-0.86f	734.002-0.37f	881.122+0.26f	1028.43+1.02f	1175.96+1.92f	1323.75+2.96f	1471.84+4.14f	1620.25+5.46f	1769.03+6.91f	1918.21+8.5f	2067.82+10.22f	2217.89+12.07f	2368.47+14.06f
D#3		155.438-1.39f	310.889-1.32f	466.392-1.1f	621.987-0.74f	777.712-0.23f	933.607+0.43f	1089.71+1.22f	1246.06+2.17f	1402.7+3.25f	1559.66+4.48f	1716.99+5.85f	1874.72+7.37f	2032.89+9.02f	2191.54+10.82f	2350.7+12.75f	2510.42+14.83f
E3		164.689-1.31f	329.393-1.23f	494.156-0.99f	659.024-0.6f	824.04-0.06f	989.249+0.65f	1154.7+1.51f	1320.43+2.52f	1486.48+3.69f	1652.91+5.01f	1819.75+6.48f	1987.05+8.11f	2154.84+9.89f	2323.19+11.82f	2492.12+13.89f	2661.68+16.12f
F3		174.49-1.23f	349.019-1.03f	523.709-0.43f	698.679+0.56f	874.049+1.94f	1049.94+3.72f	1226.46+5.89f	1403.75+8.45f	1581.9+11.39f	1761.04+14.72f	1941.29+18.41f	2122.75+22.48f	2305.55+26.92f	2489.78+31.71f	2675.57+36.86f	2863.02+42.36f
F#3		184.873-1.16f	369.79-0.95f	554.88-0.34f	740.275+0.67f	926.104+2.1f	1112.5+3.92f	1299.58+6.15f	1487.49+8.77f	1676.34+11.78f	1866.27+15.19f	2057.39+18.98f	2249.84+23.15f	2443.73+27.69f	2639.19+32.6f	2836.33+37.88f	3035.27+43.5f
G3		195.874-1.09f	391.797-0.87f	587.916-0.22f	784.379+0.86f	981.332+2.38f	1178.92+4.32f	1377.29+6.69f	1576.58+9.48f	1776.95+12.69f	1978.52+16.31f	2181.44+20.34f	2385.86+24.77f	2591.9+29.6f	2799.7+34.82f	3009.4+40.42f	3221.13+46.39f
G#3		207.529-1.02f	415.114-0.79f	622.921-0.09f	831.118+1.06f	1039.87+2.68f	1249.34+4.76f	1459.7+7.3f	1671.11+10.28f	1883.73+13.71f	2097.72+17.58f	2313.24+21.89f	2530.44+26.63f	2749.49+31.78f	2970.53+37.36f	3193.72+43.33f	3419.2+49.71f
A3		219.878-0.96f	439.821-0.7f	660.024+0.07f	880.684+1.35f	1101.99+3.14f	1324.15+5.44f	1547.34+8.24f	1771.76+11.53f	1997.59+15.32f	2225.03+19.59f	2454.26+24.34f	2685.46+29.56f	2918.81+35.24f	3154.49+41.38f	3392.68+47.95f	3633.53+54.96f
A#3		232.961-0.89f	465.998-0.61f	699.341+0.24f	933.218+1.66f	1167.86+3.64f	1403.48+6.17f	1640.32+9.27f	1878.6+12.9f	2118.53+17.08f	2360.34+21.8f	2604.25+27.04f	2850.45+32.79f	3099.17+39.04f	3350.6+45.79f	3604.96+53.03f	3862.43+60.73f
B3		246.823-0.83f	493.73-0.53f	740.975+0.35f	988.809+1.83f	1237.49+3.9f	1487.25+6.54f	1738.36+9.76f	1991.06+13.56f	2245.58+17.91f	2502.18+22.82f	2761.09+28.28f	3022.53+34.27f	3286.75+40.78f	3553.97+47.81f	3824.41+55.33f	4098.29+63.34f
C4		261.51-0.76f	523.116-0.44f	785.111+0.52f	1047.78+2.12f	1311.42+4.36f	1576.31+7.22f	1842.74+10.71f	2110.99+14.82f	2381.34+19.53f	2654.07+24.85f	2929.44+30.75f	3207.72+37.22f	3489.18+44.25f	3774.08+51.84f	4062.65+59.95f	4355.16+68.58f</