

	1	2	3	4	5	6	7	8	9	10	11	12
A0	27.5175 ^{+1.1}	54.7777 ^{-7.01}	82.2952 ^{-4.3}	110.07 ^{+1.1}	137.844 ^{+4.34}	165.876 ^{-9.17}	194.422 ^{+17.21}	222.711 ^{+21.21}	251.772 ^{+29.63}	280.832 ^{+36.34}	310.664 ^{+46.11}	340.239 ^{+52.91}
A#0	29.2198 ^{+5.03}	58.4397 ^{+5.03}	87.6595 ^{+5.03}	117.097 ^{+8.25}	146.535 ^{+10.19}	176.191 ^{+13.62}	206.719 ^{+23.38}	236.593 ^{+25.89}	267.558 ^{+34.91}	298.522 ^{+42.09}	329.704 ^{+49.09}	361.105 ^{+55.95}
B0	30.6917 ^{-9.9}	61.3833 ^{-9.9}	92.075 ^{-9.9}	122.966 ^{-7.09}	154.255 ^{-0.93}	185.545 ^{-3.17}	217.233 ^{+9.27}	249.121 ^{+15.21}	281.407 ^{+22.28}	313.892 ^{+29.01}	346.377 ^{+34.5}	379.66 ^{+42.69}
C1	32.4971 ^{-10.94}	64.9941 ^{-10.94}	97.6758 ^{-7.67}	130.357 ^{-6.03}	163.408 ^{-1.13}	196.829 ^{+5.37}	230.064 ^{+8.62}	264.223 ^{+17.11}	298.013 ^{+21.54}	332.172 ⁺²⁷	366.33 ^{+31.46}	401.412 ^{+39.15}
C#1	34.2202 ^{-21.5}	68.5891 ^{-17.74}	102.809 ^{-18.99}	137.476 ^{-13.99}	172.142 ^{-10.99}	207.404 ^{-4.02}	242.517 ^{-0.12}	278.076 ^{+5.58}	313.784 ^{+10.82}	349.938 ^{+17.21}	386.241 ^{+23.09}	422.842 ^{+29.19}
D1	36.6971 ^{-0.51}	73.2525 ^{-3.86}	110.091 ^{-0.51}	147.072 ^{+2.82}	183.91 ^{+3.49}	221.458 ^{+9.48}	259.147 ^{+14.7}	296.977 ^{+19.42}	335.233 ^{+25.29}	373.347 ^{+29.31}	412.027 ^{+34.97}	450.708 ^{+39.68}
D#1	38.7306 ^{-7.15}	77.4612 ^{-7.15}	116.192 ^{-7.15}	155.322 ^{-2.69}	194.651 ^{+1.76}	234.18 ^{+6.19}	273.909 ^{+10.61}	313.837 ^{+15.02}	354.165 ^{+20.4}	394.493 ^{+24.69}	435.22 ^{+29.78}	476.147 ^{+34.73}
E1	41.022 ^{-7.63}	82.187 ^{-4.62}	123.352 ^{-3.62}	164.946 ^{+1.39}	206.397 ^{+3.19}	248.276 ^{+7.38}	290.013 ^{+9.52}	332.464 ^{+14.84}	375.059 ^{+19.63}	418.225 ^{+25.82}	460.819 ^{+28.72}	504.271 ^{+34.08}
F1	43.3636 ^{-11.53}	86.886 ^{-8.37}	130.408 ^{-7.31}	174.248 ^{-3.62}	218.247 ^{-0.16}	262.564 ^{+4.25}	307.039 ^{+8.28}	351.833 ^{+12.87}	396.467 ^{+15.73}	441.895 ^{+21.13}	487.324 ^{+25.54}	533.388 ^{+31.27}
F#1	45.9996 ^{-9.37}	91.9991 ^{-9.37}	138.132 ^{-7.7}	184.532 ^{-4.36}	230.931 ^{-2.36}	277.864 ^{+2.3}	324.797 ^{+5.62}	372.13 ^{+9.97}	419.729 ^{+14.44}	467.596 ⁺¹⁹	515.729 ^{+23.62}	564.528 ^{+29.5}
G1	48.9198 ^{-2.81}	97.6679 ^{-5.85}	146.759 ^{-2.81}	196.022 ^{+0.22}	245.114 ^{+0.83}	294.205 ^{+1.23}	343.811 ^{+4.12}	393.589 ^{+7.03}	443.711 ^{+10.63}	493.832 ^{+13.51}	544.468 ^{-17.5}	595.448 ^{+21.82}
G#1	51.6841 ^{-7.65}	103.552 ^{-4.57}	155.236 ^{-5.6}	207.288 ^{-3.03}	259.156 ^{-2.73}	311.208 ^{-1.5}	363.628 ^{+1.13}	416.048 ^{+3.1}	466.444 ^{-2.86}	521.071 ^{+6.46}	575.33 ^{+12.95}	629.038 ^{+16.82}
A1	54.6387 ^{-11.4}	109.489 ^{-8.05}	164.34 ^{-6.94}	219.19 ^{-6.38}	274.253 ^{-4.71}	329.527 ^{-2.48}	385.013 ^{+0.06}	440.71 ^{+2.8}	496.62 ^{+5.66}	552.529 ^{+7.95}	609.286 ^{+12.23}	666.254 ^{+16.33}
A#1	58.0815 ^{-5.62}	116.163 ^{-5.62}	174.399 ^{-4.08}	232.944 ^{-1.02}	291.18 ^{-1.02}	349.725 ^{+0.51}	408.424 ^{+2.26}	467.433 ^{+4.71}	526.595 ^{+7.12}	586.531 ^{+11.33}	646.62 ^{+15.19}	707.019 ^{+19.14}
B1	61.31 ^{-11.97}	122.977 ^{-6.93}	184.645 ^{-5.25}	246.67 ^{-1.9}	308.695 ^{+0.1}	370.899 ^{+2.28}	432.924 ^{+3.11}	495.485 ^{+5.61}	558.94 ^{+10.32}	622.216 ^{+13.59}	686.207 ^{+18.06}	750.556 ^{+22.6}
C2	65.3378 ^{-1.81}	130.403 ^{-5.42}	196.014 ^{-1.81}	261.624 ^{-0.01}	327.234 ^{+1.07}	393.116 ^{+2.99}	459.543 ^{+6.41}	525.697 ^{+8.08}	592.396 ^{+10.97}	659.368 ^{+13.99}	727.156 ^{+18.4}	795.488 ^{+23.25}
C#2	69.2116 ^{-2.1}	137.949 ^{-8.04}	207.319 ^{-4.73}	276.688 ^{-3.09}	345.9 ^{-2.89}	415.585 ^{-0.78}	485.429 ^{+1.29}	555.431 ^{+3.33}	626.064 ^{+6.66}	696.856 ^{+9.72}	767.648 ^{+12.22}	839.704 ^{+16.9}
D2	73.3089 ^{-2.53}	146.618 ^{-2.53}	220.366 ^{+0.92}	293.674 ^{+0.06}	367.861 ^{+3.68}	441.39 ^{+3.51}	516.015 ^{+7.07}	590.202 ^{+8.45}	665.487 ^{+12.38}	740.771 ^{+15.52}	816.494 ^{+19.01}	891.998 ^{+21.49}
D#2	77.4837 ^{-6.64}	155.457 ^{-1.18}	232.818 ^{-3.91}	311.037 ^{-0.5}	388.398 ^{-2.27}	466.371 ^{-1.18}	545.569 ^{+3.49}	623.787 ^{+4.26}	703.229 ^{+7.88}	781.814 ^{+8.88}	861.501 ^{+11.91}	941.678 ^{+15.33}
E2	82.1742 ^{-4.89}	164.348 ^{-4.89}	246.953 ^{-1.87}	329.415 ^{-1.11}	412.02 ^{-0.06}	494.482 ^{-0.15}	577.661 ^{+2.44}	661.128 ^{+4.92}	745.17 ^{+8.17}	828.781 ^{+9.88}	913.685 ^{+13.72}	998.588 ^{+16.91}
F2	86.962 ^{-6.85}	174.229 ^{-3.82}	261.952 ^{+0.21}	349.371 ^{+0.71}	436.942 ^{+1.62}	523.904 ^{+0.21}	611.932 ^{+2.22}	700.417 ^{+4.86}	786.313 ^{+1.22}	878.149 ^{+10.05}	967.547 ^{+12.88}	1057.86 ^{+16.74}
F#2	92.0382 ^{-8.63}	184.336 ^{-6.19}	276.895 ^{-3.75}	369.193 ^{-3.75}	461.751 ^{-2.77}	554.569 ^{-1.31}	647.648 ^{+0.43}	741.246 ^{+2.94}	835.104 ^{+5.44}	929.482 ^{+8.4}	1023.86 ^{+10.82}	1118.76 ^{+13.64}
G2	97.7341 ^{-4.68}	196.017 ^{+0.18}	293.889 ^{-0.63}	392.172 ^{+0.78}	489.906 ^{-0.31}	588.326 ^{+0.99}	687.433 ^{+3.64}	786.952 ^{+6.53}	886.608 ^{+9.05}	986.538 ^{+11.54}	1087.02 ^{+14.45}	1187.91 ^{+17.47}
G#2	103.324 ^{-8.39}	207.416 ^{-1.97}	311.316 ^{-0.9}	415.216 ^{-0.37}	518.732 ^{-1.33}	623.4 ^{+1.24}	728.452 ^{+3.98}	832.928 ^{+4.83}	938.941 ^{+8.33}	1044.57 ^{+10.49}	1151.16 ^{+13.7}	1258.13 ^{+16.9}
A2	109.406 ^{-9.38}	219.396 ^{-4.75}	329.777 ^{-1.17}	439.767 ^{-0.91}	550.148 ^{+0.47}	659.944 ^{-0.14}	770.714 ^{+1.61}	882.655 ^{+5.22}	993.426 ^{+5.99}	1105.37 ^{+8.43}	1218.67 ^{+12.37}	1331 ^{+14.38}
A#2	115.927 ^{-9.14}	233.119 ^{+0.28}	349.521 ^{-0.5}	466.239 ^{+0.28}	583.589 ^{+2.63}	699.991 ^{+1.85}	817.816 ^{+4.31}	935.64 ^{+6.15}	1053.94 ^{+8.36}	1173.19 ^{+11.52}	1291.65 ^{+13.05}	1412.32 ^{+17.04}
B2	123.294 ^{-2.47}	246.931 ^{-0.07}	370.226 ^{-0.87}	494.205 ^{+1.13}	618.184 ^{+2.33}	742.335 ^{+3.53}	866.999 ^{+5.41}	991.664 ^{+6.82}	1117.18 ^{+9.25}	1243.22 ^{+11.9}	1369.77 ^{+14.71}	1496.49 ^{+17.25}
C3	130.246 ^{-7.51}	261.406 ^{-1.45}	392.261 ^{-0.78}	522.507 ^{-2.46}	653.667 ^{-1.05}	785.13 ^{+0.56}	916.594 ^{+1.71}	1049.27 ^{+4.59}	1181.35 ^{+5.92}	1314.64 ^{+8.6}	1448.23 ^{+11.15}	1583.04 ^{+14.6}
C#3	137.589 ^{-12.56}	276.739 ^{-2.77}	415.264 ^{-2.12}	553.789 ^{-1.79}	692.003 ^{-2.38}	830.84 ^{-1.47}	970.301 ^{+0.29}	1110.7 ^{+3.08}	1250.47 ^{+4.37}	1391.18 ^{+6.57}	1532.51 ^{+9.08}	1674.47 ^{+11.81}
D3	146.739 ^{-1.1}	293.783 ^{+0.7}	441.132 ^{+2.5}	588.482 ^{+3.4}	735.831 ^{+3.94}	883.18 ^{+4.29}	1030.83 ^{+5.06}	1178.18 ^{+5.19}	1326.45 ^{+6.49}	1475.32 ^{+8.24}	1624.2 ^{+9.67}	1773.38 ^{+11.16}
D#3	155.268 ^{-3.29}	310.951 ^{-0.97}	466.497 ^{-0.71}	622.18 ^{-0.2}	778.003 ^{+0.42}	933.825 ^{+0.83}	1089.92 ^{+1.56}	1246.3 ^{+2.5}	1402.96 ^{+3.57}	1560.03 ^{+4.88}	1716.68 ^{+5.54}	1874.86 ^{+7.5}
E3	164.346 ^{-4.92}	329.367 ^{-1.36}	494.388 ^{-0.18}	659.746 ^{+1.29}	824.767 ^{+1.47}	990.126 ^{+2.18}	1155.82 ^{+3.19}	1321.52 ^{+3.95}	1487.21 ^{+4.54}	1653.58 ^{+5.72}	1814.89 ^{+1.86}	1988.69 ^{+9.54}
F3	174.345 ^{-2.66}	349.618 ^{+1.94}	524.89 ^{+3.47}	700.627 ^{+5.38}	876.363 ^{+6.52}	1052.56 ^{+8.05}	1230.15 ^{+11.1}	1407.74 ^{+13.38}	1586.73 ^{+16.67}	1766.17 ^{+19.75}	1946.55 ^{+23.1}	2128.77 ^{+27.39}
F#3	184.225 ^{-7.23}	370.324 ^{+1.55}	555.174 ^{+0.57}	740.648 ^{+1.55}	927.372 ^{+4.46}	1114.1 ^{+6.41}	1301.44 ^{+8.62}	1489.42 ^{+11.01}	1678.64 ^{+14.15}	1869.11 ^{+17.82}	2060.83 ^{+21.86}	2253.17 ^{+25.71}
G3	196.058 ^{+0.53}	392.115 ^{+0.53}	588.576 ^{+1.72}	785.441 ^{+3.2}	983.112 ^{+5.51}	1181.19 ^{+7.64}	1380.07 ^{+10.18}	1579.76 ^{+12.96}	1780.66 ^{+16.29}	1982.76 ^{+20.02}	2186.49 ^{+24.33}	2391.02 ^{+28.51}
G#3	207.364 ^{-2.4}	414.727 ^{-2.4}	622.589 ^{-1.02}	830.95 ^{+0.71}	1040.81 ^{+4.24}	1249.66 ^{+5.21}	1460.52 ^{+8.26}	1672.37 ^{+11.58}	1884.72 ^{+14.62}	2098.56 ^{+18.28}	2315.39 ^{+23.51}	2531.73 ^{+27.51}
A3	219.779 ^{-1.73}	439.896 ^{-0.4}	660.351 ^{+0.92}	880.805 ^{+1.59}	1102.95 ^{+4.64}	1325.43 ^{+7.11}	1548.92 ⁺¹⁰	1773.76 ^{+13.49}	1999.62 ^{+17.08}	2227.16 ^{+21.25}	2456.73 ^{+26.09}	2687.99 ^{+31.19}
A#3	233.086 ^{+0.03}	466.692 ^{+1.97}	700.299 ^{+2.61}	934.686 ^{+4.38}	1169.33 ^{+5.83}	1406.07 ^{+9.36}	1643.32 ^{+12.42}	1881.87 ^{+15.92}	2123.03 ^{+20.76}	2364.71 ^{+25.6}	2609 ^{+30.19}	2855.36 ^{+35.77}
B3	246.679 ^{-1.84}	494.221 ^{+1.19}	742.194 ^{+3.2}	990.598 ^{+4.96}	1239.86 ^{+7.22}	1490.43 ^{+10.23}	1741.42 ^{+12.8}	1995.86 ^{+17.73}	2249.87 ^{+21.21}	2507.33 ^{+26.38}	2766.52 ^{+31.68}	3028.29 ^{+37.56}
C4	261.71 ^{+0.57}	523.989 ^{+2.45}	786.838 ^{+4.32}	1050.25 ^{+6.2}	1314.81 ^{+8.83}	1580.5 ^{+11.82}	1847.9 ^{+15.55}	2117.01 ^{+19.75}	2388.39 ^{+24.65}	2662.62 ^{+30.41}	2938.55 ^{+36.12}	3216.76 ^{+42.09}
C#4	276.555 ^{-3.92}	554.069 ^{-0.92}	831.584 ^{+0.08}	1110.06 ^{+2.08}	1390.45 ^{+5.67}	1671.81 ^{+9.05}	1955.09 ^{+13.17}	2240.28 ^{+17.73}	2530.28 ^{+24.56}	2818.36 ^{+28.83}	3112.2 ^{+35.52}	3407.96 ^{+42.05}
D4	293.868 ^{+1.2}	588.217 ^{+2.62}	883.046 ^{+4.03}	1178.84 ^{+6.15}	1476.07 ^{+9.12}	1775.71 ^{+13.44}	2076.79 ^{+17.72}	2379.8 ^{+22.32}	2687.62 ⁺²⁹	2996.39 ^{+34.87}	3309.5 ^{+41.93}	3624.05 ^{+48.48}
D#4	311.079 ^{-0.26}	622.159 ^{-0.26}	934.099 ^{+1.34}	1246.47 ^{+2.73}	1560.99 ^{+5.95}	1877.66 ^{+10.09}	2195.63 ^{+14.05}	2517.89 ^{+19.97}	2844.89 ^{+27.45}	3171.89 ^{+33.41}	3504.48 ^{+41.04}	3838.37 ^{+47.95}
E4	329.59 ^{-0.19}	660.107 ^{+2.24}	990.623 ^{+3.05}	1323.45 ^{+6.48}	1658.14 ^{+10.48}	1994.21 ^{+14.34}	2332.59 ^{+18.81}	2675.15 ^{+24.86}	3021.4 ^{+31.67}	3369.97 ^{+38.28}	3724.09 ^{+46.26}	4083.31 ^{+55.05}
F4	349.402 ^{+0.86}	699.461 ^{+2.49}	1050.18 ^{+4.12}	1402.87 ^{+7.37}	1757.86 ^{+11.59}	2114.5 ^{+15.74}	2474.76 ^{+21.24}	2837.32 ^{+26.75}	3208.44 ^{+35.65}	3577.91 ^{+41.94}	3953.96 ^{+49.96}	4337.91 ^{+59.76}
F#4	370.453 ^{+2.15}	740.905 ^{+2.15}	1112.61 ^{+4.09}	1486.18 ^{+7.25}	1862.26 ^{+11.46}	2241.46 ^{+16.68}	2621.9 ^{+21.23}	3007.98 ^{+27.87}	3402.17 ^{+37.15}	3793.23 ^{+43.12}	4194.3 ^{+52.11}	4598.48 ^{+60.75}
G4	392.167 ^{+0.76}	785.227 ^{+2.73}	1179.48 ^{+5.14}	1576.11 ^{+8.96}	1974.53 ^{+12.81}							