

<b>Note</b>	<b>Frequency (Hz)</b>	<b>Wavelength (cm)</b>
C0	16.35	2100
C#0/Db0	17.32	1990
D0	18.35	1870
D#0/Eb0	19.45	1770
E0	20.6	1670
F0	21.83	1580
F#0/Gb0	23.12	1490
G0	24.5	1400
G#0/Ab0	25.96	1320
A0	27.5	1250
A#0/Bb0	29.14	1180
B0	30.87	1110
C1	32.7	1050
C#1/Db1	34.65	996
D1	36.71	940
D#1/Eb1	38.89	887
E1	41.2	837
F1	43.65	790
F#1/Gb1	46.25	746
G1	49	704
G#1/Ab1	51.91	665
A1	55	627
A#1/Bb1	58.27	592
B1	61.74	559
C2	65.41	527
C#2/Db2	69.3	498
D2	73.42	470
D#2/Eb2	77.78	444
E2	82.41	419
F2	87.31	395
F#2/Gb2	92.5	373
G2	98	352
G#2/Ab2	103.83	332
A2	110	314
A#2/Bb2	116.54	296
B2	123.47	279
C3	130.81	264
C#3/Db3	138.59	249
D3	146.83	235

D#3/Eb3	155.56	222
E3	164.81	209
F3	174.61	198
F#3/Gb3	185	186
G3	196	176
G#3/Ab3	207.65	166
A3	220	157
A#3/Bb3	233.08	148
B3	246.94	140
C4	261.63	132
C#4/Db4	277.18	124
D4	293.66	117
D#4/Eb4	311.13	111
E4	329.63	105
F4	349.23	98.8
F#4/Gb4	369.99	93.2
G4	392	88
G#4/Ab4	415.3	83.1
A4	440	78.4
A#4/Bb4	466.16	74
B4	493.88	69.9
C5	523.25	65.9
C#5/Db5	554.37	62.2
D5	587.33	58.7
D#5/Eb5	622.25	55.4
E5	659.26	52.3
F5	698.46	49.4
F#5/Gb5	739.99	46.6
G5	783.99	44
G#5/Ab5	830.61	41.5
A5	880	39.2
A#5/Bb5	932.33	37
B5	987.77	34.9
C6	1046.5	33
C#6/Db6	1108.73	31.1
D6	1174.66	29.4
D#6/Eb6	1244.51	27.7
E6	1318.51	26.2
F6	1396.91	24.7
F#6/Gb6	1479.98	23.3

G6	1567.98	22
G#6/Ab6	1661.22	20.8
A6	1760	19.6
A#6/Bb6	1864.66	18.5
B6	1975.53	17.5
C7	2093	16.5
C#7/Db7	2217.46	15.6
D7	2349.32	14.7
D#7/Eb7	2489.02	13.9
E7	2637.02	13.1
F7	2793.83	12.3
F#7/Gb7	2959.96	11.7
G7	3135.96	11
G#7/Ab7	3322.44	10.4
A7	3520	9.8
A#7/Bb7	3729.31	9.3
B7	3951.07	8.7
C8	4186.01	8.2
C#8/Db8	4434.92	7.8
D8	4698.64	7.3
D#8/Eb8	4978.03	6.9