

Note Frequencies



These are the most used notes across many instruments.

There are more and can be worked out by doubling or halving by octave as shown.

C(0) 16.35	C(1) 32.70	C(2) 65.41	C(3) 130.81	C(4) 261.63	C(5) 523.25	C(6) 1046.5	C(7) 2093
C#/D\flat 17.32	C#/D\flat 34.65	C#/D\flat 69.3	C#/D\flat 138.59	C#/D\flat 277.18	C#/D\flat 554.37	C#/D\flat 1108.73	C#/D\flat 2217.46
D 18.35	D 36.71	D 73.42	D 146.83	D 293.66	D 587.33	D 1174.66	D 2349.32
D#/E\flat 19.45	D#/E\flat 38.89	D#/E\flat 77.78	D#/E\flat 155.56	D#/E\flat 311.13	D#/E\flat 622.25	D#/E\flat 1244.51	D#/E\flat 2489.02
E 20.60	E 41.2	E 82.42	E 164.81	E 329.63	E 659.26	E 1318.51	E 2637.02
F 21.83	F 43.65	F 87.31	F 174.61	F 349.23	F 698.46	F 1396.91	F 2793.83
F#/G\flat 23.12	F#/G\flat 46.25	F#/G\flat 92.5	F#/G\flat 185	F#/G\flat 369.99	F#/G\flat 739.99	F#/G\flat 1479.98	F#/G\flat 2959.96
G 24.5	G 49	G 98	G 196	G 392	G 783.99	G 1567.98	G 3135.96
G#/A\flat 25.96	G#/A\flat 51.91	G#/A\flat 103.83	G#/A\flat 207.65	G#/A\flat 415.30	G#/A\flat 830.61	G#/A\flat 1661.22	G#/A\flat 3322.44
A 27.5	A 55	A 110	A 220	A 440	A 880	A 1760	A 3520
A#/B\flat 29.14	A#/B\flat 58.27	A#/B\flat 116.54	A#/B\flat 233.08	A#/B\flat 466.16	A#/B\flat 932.33	A#/B\flat 1864.66	A#/B\flat 3729.31
B 30.87	B 61.74	B 123.47	B 246.94	B 493.88	B 987.77	B 1975.53	B 3951.07