

Equal Tempered Chromatic Scale

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Scientific pitch notation. A₄ = 440 Hz

Note	Frequency	Note	Frequency	Note	Frequency	Note	Frequency
C ₀	16.352	C ₂	65.406	C ₄	261.63	C ₆	1046.50
C _{#0}	17.324	C _{#2}	69.296	C _{#4}	277.18	C _{#6}	1108.73
D ₀	18.354	D ₂	73.416	D ₄	293.66	D ₆	1174.66
D _{#0}	19.445	D _{#2}	77.782	D _{#4}	311.13	D _{#6}	1244.51
E ₀	20.602	E ₂	82.407	E ₄	329.63	E ₆	1318.51
F ₀	21.827	F ₂	87.307	F ₄	349.23	F ₆	1396.91
F _{#0}	23.125	F _{#2}	92.499	F _{#4}	369.99	F _{#6}	1479.98
G ₀	24.500	G ₂	97.999	G ₄	392.00	G ₆	1567.98
G _{#0}	25.957	G _{#2}	103.83	G _{#4}	415.30	G _{#6}	1661.22
A ₀	27.500	A ₂	110.00	A₄	440.00	A ₆	1760.00
A _{#0}	29.135	A _{#2}	116.54	A _{#4}	466.16	A _{#6}	1864.66
B ₀	30.868	B ₂	123.47	B ₄	493.88	B ₆	1975.53
C ₁	32.703	C ₃	130.81	C ₅	523.25	C ₇	2093.00
C _{#1}	34.648	C _{#3}	138.59	C _{#5}	554.37	C _{#7}	2217.46
D ₁	36.708	D ₃	146.83	D ₅	587.33	D ₇	2349.32
D _{#1}	38.891	D _{#3}	155.56	D _{#5}	622.25	D _{#7}	2489.02
E ₁	41.203	E ₃	164.81	E ₅	659.26	E ₇	2637.02
F ₁	43.654	F ₃	174.61	F ₅	698.46	F ₇	2793.83
F _{#1}	46.249	F _{#3}	185.00	F _{#5}	739.99	F _{#7}	2959.96
G ₁	48.999	G ₃	196.00	G ₅	783.99	G ₇	3135.96
G _{#1}	51.913	G _{#3}	207.65	G _{#5}	830.61	G _{#7}	3322.44
A ₁	55.000	A ₃	220.00	A ₅	880.00	A ₇	3520.00
A _{#1}	58.270	A _{#3}	233.08	A _{#5}	932.33	A _{#7}	3729.31
B ₁	61.735	B ₃	246.94	B ₅	987.77	B ₇	3951.07
						C ₈	4186.01

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