

Musical note frequencies (A4 = 440 Hz)

Note	Frequency (Hz)
A0	27.5
A#0	29.14
B0	30.87
C1	32.7
C#1	34.65
D1	36.71
D#1	38.89
E1	41.2
F1	43.65
F#1	46.25
G1	49
G#1	51.91
A1	55
A#1	58.27
B1	61.74
C2	65.41
C#2	69.3
D2	73.42
D#2	77.78
E2	82.41
F2	87.31
F#2	92.5
G2	98
G#2	103.83
A2	110
A#2	116.54
B2	123.47
C3	130.81
C#3	138.59
D3	146.83
D#3	155.56
E3	164.81
F3	174.61
F#3	185
G3	196
G#3	207.65
A3	220
A#3	233.08
B3	246.94

Note	Frequency (Hz)
C4	261.63
C#4	277.18
D4	293.66
D#4	311.13
E4	329.63
F4	349.23
F#4	369.99
G4	392
G#4	415.3
A4	440
A#4	466.16
B4	493.88
C5	523.25
C#5	554.37
D5	587.33
D#5	622.25
E5	659.26
F5	698.46
F#5	739.99
G5	783.99
G#5	830.61
A5	880
A#5	932.33
B5	987.77
C6	1,046.5
C#6	1,108.73
D6	1,174.66
D#6	1,244.51
E6	1,318.51
F6	1,396.91
F#6	1,479.98
G6	1,567.98
G#6	1,661.22
A6	1760
A#6	1,864.66
B6	1,975.53
C7	2093
C#7	2,217.46
D7	2,349.32
D#7	2,489.02
E7	2,637.02

Note	Frequency (Hz)
F7	2,793.83
F#7	2,959.96
G7	3,135.96
G#7	3,322.44
A7	3520
A#7	3,729.31
B7	3,951.07
C8	4,186.01

Equal temperament.

Notes