

41-edo frequencies in Hz

(D is tuned to 12-edo A-440)

	C0	C1	C2	C3	middle-C	C5	C6	C7	C8
C	16.305589	32.611178	65.222357	130.44471	260.88943	521.77886	1043.5577	2087.1154	4174.2308
^C	16.583595	33.167191	66.334382	132.66876	265.33753	530.67505	1061.3501	2122.7002	4245.4004
^C / vDb	16.866341	33.732683	67.465366	134.93073	269.86146	539.72293	1079.4459	2158.8917	4317.7834
vC# / Db	17.153908	34.307817	68.615633	137.23127	274.46253	548.92506	1097.8501	2195.7003	4391.4005
C# / ^Db	17.446378	34.892756	69.785512	139.57102	279.14205	558.28410	1116.5682	2233.1364	4466.2728
^C# / vD	17.743834	35.487669	70.975337	141.95067	283.90135	567.80270	1135.6054	2271.2108	4542.4216
vD	18.046362	36.092724	72.185449	144.37090	288.74179	577.48359	1154.9672	2309.9344	4619.8687
D	18.354048	36.708096	73.416192	146.83238	293.66477	587.32954	1174.6591	2349.3181	4698.6363
^D	18.666980	37.333960	74.667919	149.33584	298.67168	597.34335	1194.6867	2389.3734	4778.7468
^D / vEb	18.985247	37.970494	75.940988	151.88198	303.76395	607.52791	1215.0558	2430.1116	4860.2232
vD# / Eb	19.308941	38.617881	77.235763	154.47153	308.94305	617.88610	1235.7722	2471.5444	4943.0888
D# / ^Eb	19.638153	39.276306	78.552613	157.10523	314.21045	628.42090	1256.8418	2513.6836	5027.3672
^D# / vE	19.972979	39.945957	79.891915	159.78383	319.56766	639.13532	1278.2706	2556.5413	5113.0825
vE	20.313513	40.627026	81.254051	162.50810	325.01621	650.03241	1300.0648	2600.1296	5200.2593
E	20.659853	41.319706	82.639412	165.27882	330.55765	661.11530	1322.2306	2644.4612	5288.9224
^E	21.012098	42.024197	84.048393	168.09679	336.19357	672.38714	1344.7743	2689.5486	5379.0972
vF	21.370349	42.740698	85.481397	170.96279	341.92559	683.85117	1367.7023	2735.4047	5470.8094
F	21.734708	43.469416	86.938833	173.87767	347.75533	695.51066	1391.0213	2782.0426	5564.0853
^F	22.105279	44.210559	88.421118	176.84224	353.68447	707.36894	1414.7379	2829.4758	5658.9515
^F / vGb	22.482169	44.964337	89.928675	179.85735	359.71470	719.42940	1438.8588	2877.7176	5755.4352
vF# / Gb	22.865484	45.730968	91.461936	182.92387	365.84774	731.69549	1463.3910	2926.7819	5853.5639
F# / ^Gb	23.255335	46.510669	93.021339	186.04268	372.08535	744.17071	1488.3414	2976.6828	5953.3657
^F# / vG	23.651832	47.303664	94.607329	189.21466	378.42931	756.85863	1513.7173	3027.4345	6054.8690
vG	24.055090	48.110180	96.220359	192.44072	384.88144	769.76287	1539.5257	3079.0515	6158.1030
G	24.465223	48.930446	97.860892	195.72178	391.44357	782.88714	1565.7743	3131.5485	6263.0971
^G	24.882349	49.764698	99.529395	199.05879	398.11758	796.23516	1592.4703	3184.9406	6369.8813
^G / vAb	25.306586	50.613173	101.226346	202.45269	404.90538	809.81077	1619.6215	3239.2431	6478.4861
vG# / Ab	25.738057	51.476115	102.952229	205.90446	411.80892	823.61783	1647.2357	3294.4713	6588.9427
G# / ^Ab	26.176885	52.353769	104.707538	209.41508	418.83015	837.66031	1675.3206	3350.6412	6701.2825
^G# / vA	26.623194	53.246388	106.492775	212.98555	425.97110	851.94220	1703.8844	3407.7688	6815.5376
vA	27.077112	54.154225	108.308450	216.61690	433.23380	866.46760	1732.9352	3465.8704	6931.7408
A	27.538770	55.077541	110.155081	220.31016	440.62032	881.24065	1762.4813	3524.9626	7049.9252
^A	28.008299	56.016599	112.033197	224.06639	448.13279	896.26558	1792.5312	3585.0623	7170.1246
^A / vBb	28.485834	56.971667	113.943335	227.88667	455.77334	911.54668	1823.0934	3646.1867	7292.3734
vA# / Bb	28.971510	57.943020	115.886039	231.77208	463.54416	927.08831	1854.1766	3708.3533	7416.7065
A# / ^Bb	29.465467	58.930933	117.861867	235.72373	471.44747	942.89493	1885.7899	3771.5797	7543.1595
^A# / vB	29.967845	59.935691	119.871381	239.74276	479.48553	958.97105	1917.9421	3835.8842	7671.7684
vB	30.478789	60.957579	121.915158	243.83032	487.66063	975.32126	1950.6425	3901.2850	7802.5701
B	30.998445	61.996890	123.993780	247.98756	495.97512	991.95024	1983.9005	3967.8010	7935.6019
^B	31.526961	63.053921	126.107842	252.21568	504.43137	1008.86274	2017.7255	4035.4510	8070.9019
vC	32.064487	64.128974	128.257949	256.51590	513.03179	1026.06359	2052.1272	4104.2544	8208.5087
C	32.611178	65.222357	130.444714	260.88943	521.77886	1043.55771	2087.1154	4174.2308	8348.4617