

TONI	OTTAVA	OTTAVA	OTTAVA	OTTAVA	OTTAVA	OTTAVA	OTTAVA	OTTAVA	OTTAVA	OTTAVA	OTTAVA
	-5	-4	-3	-2	-1	0	1	2	3	4	5
C	8,0000	16,0000	32,0000	64,0000	128,0000	256,0000	512,0000	1024,0000	2048,0000	4096,0000	8192,0000
<i>rapporto</i>	0,018519	0,037037	0,074074	0,148148	0,296296	0,592593	1,185185	2,370370	4,740741	9,481481	18,962963
C#	8,5430	17,0859	34,1719	68,3438	136,6875	273,3750	546,7500	1093,5000	2187,0000	4374,0000	8748,0000
<i>rapporto</i>	0,019775	0,039551	0,079102	0,158203	0,316406	0,632813	1,265625	2,531250	5,062500	10,125000	20,250000
D	9,0000	18,0000	36,0000	72,0000	144,0000	288,0000	576,0000	1152,0000	2304,0000	4608,0000	9216,0000
<i>rapporto</i>	0,020833	0,041667	0,083333	0,166667	0,333333	0,666667	1,333333	2,666667	5,333333	10,666667	21,333333
D#	9,4815	18,9630	37,9259	75,8519	151,7037	303,4074	606,8148	1213,6296	2427,2593	4854,5185	9709,0370
<i>rapporto</i>	0,021948	0,043896	0,087791	0,175583	0,351166	0,702332	1,404664	2,809328	5,618656	11,237311	22,474623
E	10,1250	20,2500	40,5000	81,0000	162,0000	324,0000	648,0000	1296,0000	2592,0000	5184,0000	10368,0000
<i>rapporto</i>	0,023438	0,046875	0,093750	0,187500	0,375000	0,750000	1,500000	3,000000	6,000000	12,000000	24,000000
F	10,6667	21,3333	42,6667	85,3333	170,6667	341,3333	682,6667	1365,3333	2730,6667	5461,3333	10922,6667
<i>rapporto</i>	0,024691	0,049383	0,098765	0,197531	0,395062	0,790123	1,580247	3,160494	6,320988	12,641975	25,283951
F#	11,3906	22,7813	45,5625	91,1250	182,2500	364,5000	729,0000	1458,0000	2916,0000	5832,0000	11664,0000
<i>rapporto</i>	0,026367	0,052734	0,105469	0,210938	0,421875	0,843750	1,687500	3,375000	6,750000	13,500000	27,000000
G	12,0000	24,0000	48,0000	96,0000	192,0000	384,0000	768,0000	1536,0000	3072,0000	6144,0000	12288,0000
<i>rapporto</i>	0,027778	0,055556	0,111111	0,222222	0,444444	0,888889	1,777778	3,555556	7,111111	14,222222	28,444444
G#	12,8145	25,6289	51,2578	102,5156	205,0313	410,0625	820,1250	1640,2500	3280,5000	6561,0000	13122,0000
<i>rapporto</i>	0,029663	0,059326	0,118652	0,237305	0,474609	0,949219	1,898438	3,796875	7,593750	15,187500	30,375000
A	13,5000	27,0000	54,0000	108,0000	216,0000	432,0000	864,0000	1728,0000	3456,0000	6912,0000	13824,0000
<i>rapporto</i>	0,031250	0,062500	0,125000	0,250000	0,500000	1,000000	2,000000	4,000000	8,000000	16,000000	32,000000
A#	14,2222	28,4444	56,8889	113,7778	227,5556	455,1111	910,2222	1820,4444	3640,8889	7281,7778	14563,5556
<i>rapporto</i>	0,032922	0,065844	0,131687	0,263374	0,526749	1,053498	2,106996	4,213992	8,427984	16,855967	33,711934
B	15,1875	30,3750	60,7500	121,5000	243,0000	486,0000	972,0000	1944,0000	3888,0000	7776,0000	15552,0000
<i>rapporto</i>	0,035156	0,070313	0,140625	0,281250	0,562500	1,125000	2,250000	4,500000	9,000000	18,000000	36,000000

Scala PITAGORICA basata su DO = 256 Hz / LA = 432 Hz
Rapporto di frequenza: 432.0000 Hz -(Rev. 1 MS20220118)
SubLimen.com