12 edo	24 edo	13 edo	14 edo	15 edo	16 edo	17 edo	18 edo	19 edo	20 edo	21 edo	22 edo	23 edo
C	0											
	50					70.58824	66.66667	63.15789	60	57.14286	54.54545	52.17391
C#	100	92.30769	85.71429	80	75			126.3158	120	114.2857	109.0909	104.3478
	150			160	150	141.1765	133.3333				163.6364	156.5217
D	200	184.6154	171.4286		225	211.7647	200	189.4737	180	171.4286	218.1818	208.6957
	250		257.1429	240			266.6667	252.6316	240	228.5714	272.7273	260.8696
D#	300	276.9231		320	300	282.3529		315.7895	300	285.7143	327.2727	313.0435
	350	369.2308	342.8571		375	352.9412	333.3333		360	342.8571		365.2174
E	400			400			400	378.9474	420	400	381.8182	417.3913
	450	461.5385	428.5714		450	423.5294	466.6667	442.1053		457.1429	436.3636	469.5652
F	500		514.2857	480	525	494.1177		505.2632	480	514.2857	490.9091	521.7391
	550	553.8462		560		564.7059	533.3333	568.4211	540	571.4286	545.4546	573.913
F#	600		600		600		600		600	628.5714	600	626.087
	650	646.1539		640		635.2941	666.6667	631.579	660		654.5455	
G	700		685.7143	720	675	705.8824		694.7368	720	685.7143	709.0909	678.2609
	750	738.4615	771.4286		750		733.3333	757.8947		742.8571	763.6364	730.4348
G#	800	830.7692		800	825	776.4706	800	821.0526	780	800	818.1818	782.6087
	850		857.1429			847.0588	866.6667		840	857.1429	872.7273	834.7826
A	900	923.0769		880	900	917.6471		884.2105	900	914.2857	927.2727	886.9565
	950		942.8571	960			933.3333	947.3684	960	971.4286		939.1304
A#	1000	1015.385	1028.571		975	988.2353	1000	1010.526	1020	1028.571	981.8182	991.3044
	1050			1040	1050	1058.824	1066.667	1073.684			1036.364	1043.478
B	1100	1107.692	1114.286	1120	1125	1129.412	1133.333		1080	1085.714	1090.909	1095.652
	1150							1136.842	1140	1142.857	1145.455	1147.826
C	1200											