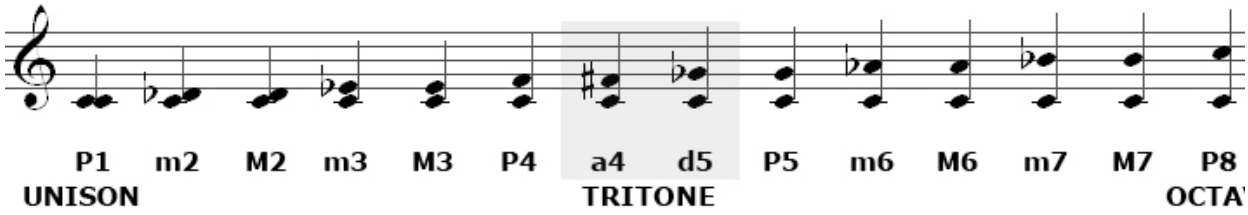
INTRVALS:

Source:

http://www.musicgnosis.com/theory/theory.asp?id=4



Diatonic Interval Chart

Interval	1/2 Steps	Called	Step Distance
P1	0	Perfect Unison	The same pitch
m2	1	minor second	½ step
M2	2	Major second	1 full step
m3	3	minor third	1 ½ steps
M3	4	Major third	2 steps
P4	5	Perfect forth	2 ½ steps
TT	6	Tritone	3 steps
P5	7	Perfect fifth	3 ½ steps
m6	8	minor sixth	4 steps
M6	9	Major sixth	4 ½ steps
m7	5 steps		P5 + m3
M7	11	Major seventh	5 ½ steps
P8	12	Perfect Octave	6 steps