## "Note-ables": Intervals

Interval Chart									
interval sizes 2, 3, 6, 7	A (augmented M (major) m (minor) d (diminished)	A (augmented) P (perfect) d (diminished)	interval sizes 1, 4, 5, 8						

Intervals that occur above a major tonic:



M2 and M3 m2 and m3	have "	0 1	natural "	l half : "	steps "		
M6 and M7 m6 and m7	"	1 2	"	" "	" "		
All natural 4th All natural 5th	ns are pe ns are pe	erfect erfect	, except , except	F-B( B-F(	which is which is	augmen diminish	ted) ied)