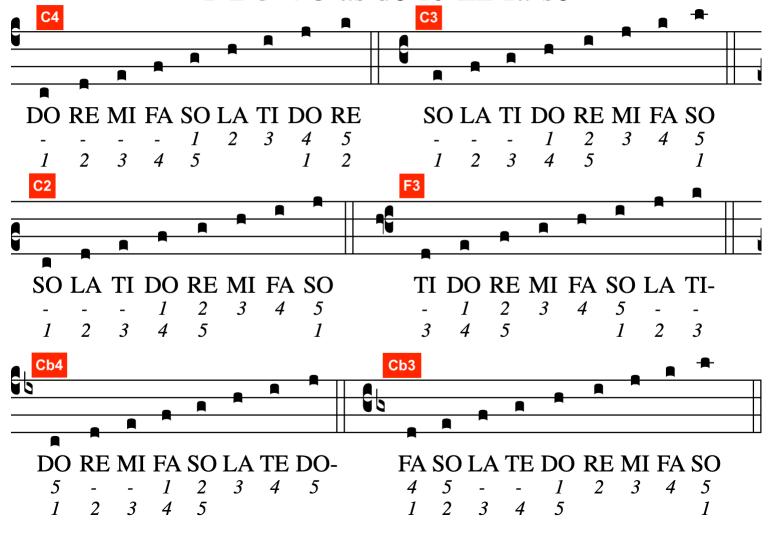
"Cheat sheet" to read Gregorian Notation, singing 1-2-3-4-5 as do-re-mi-fa-so



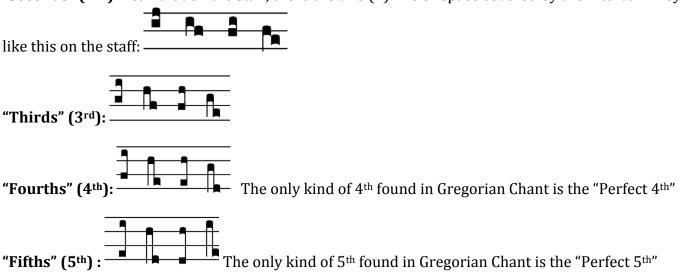
Sing the scale down with "Joy to the World"



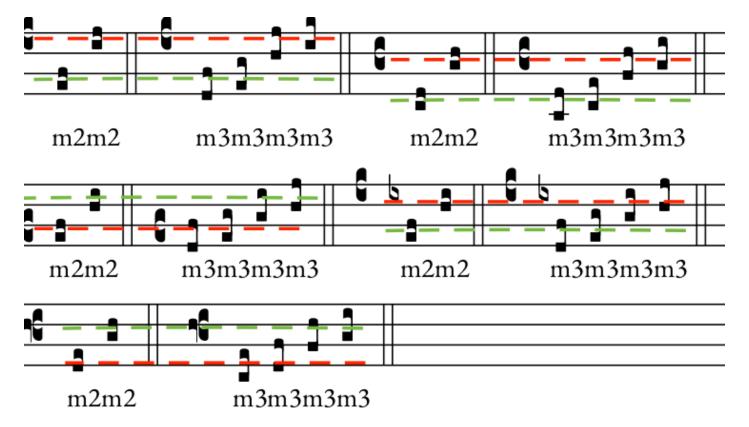
RECOGNIZING INTERVALS:

In Gregorian Chant, only four types of intervals are used: 2nd, 3rd, 4th and 5th. Seconds (2nd) and (3rd) can be either "minor" or "major". In total, memorizing only 6 intervals is necessary to sight-read Gregorian Chant. How do we recognize these intervals?

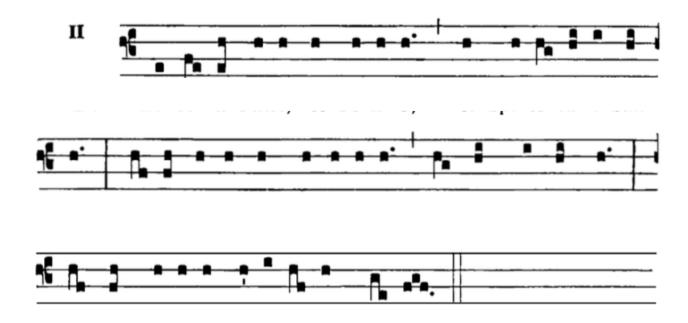
"Seconds" (2nd) mean that on the staff, there are two (2) line or space covered by the interval. They look



Now, how do you recognize *minor* 2nd and 3rd from *major* 2nd and 3rd? By looking at the DO clef and FA clef. When there is no "flat" (b), the **minor seconds (m2)** are the intervals just under the DO, or the FA. All other seconds are **major seconds (M2)**. Likewise, the **minor thirds (m3)** are thirds that include that interval just under the DO or the FA. All other thirds are **major thirds (M3)**.



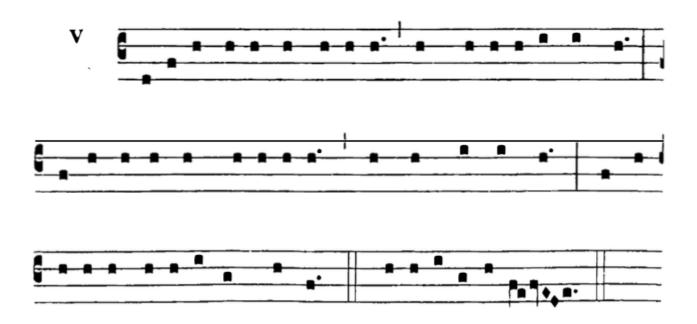
EXERCISE 1: write DO, RE, MI, FA or SO under each note, matching the position on the staff.



EXERCISE 2: write SO, LA, TI, DO or RE under each note, matching the position on the staff.



EXERCISE 3: write FA, SO, LA, TI, DO or RE under each note, matching the position on the staff.



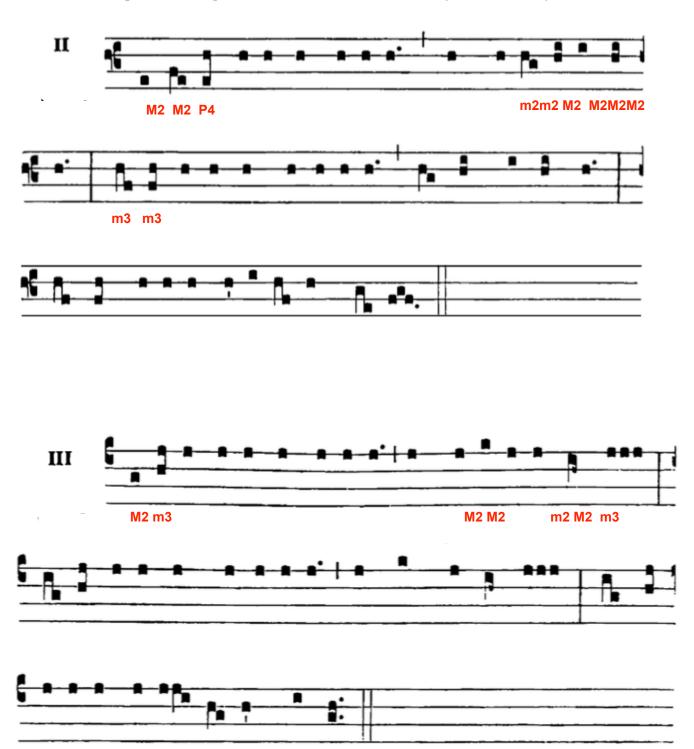
EXERCISE 4: write FA, SO, LA, TI, DO or RE under each note, matching the position on the staff.

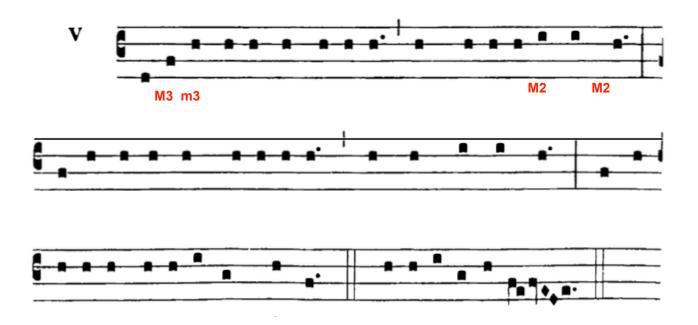


FOR ALL FOUR MUSIC PIECES BELOW

EXERCISE 1: play on the keyboard using the DO-RE-MI of KEYBOARD SCALE 1, then play on the keyboard using the DO-RE-MI of KEYBOARD SCALE 2, then play on the keyboard using the DO-RE-MI of KEYBOARD SCALE 3.

EXERCISE 2: complete writing the intervals under each staff (m2, M2, m3...)





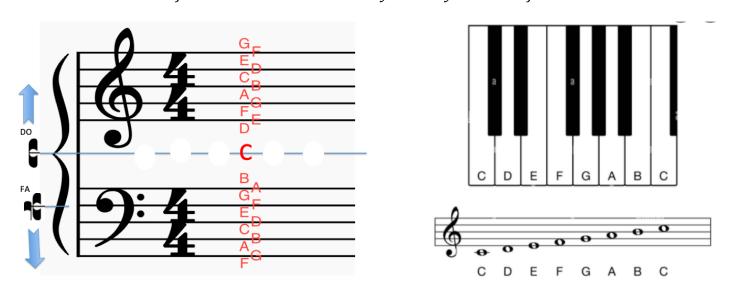


In Gregorian Notation (square notes), the DO and FA Clefs can move up and down the 4-line staff...

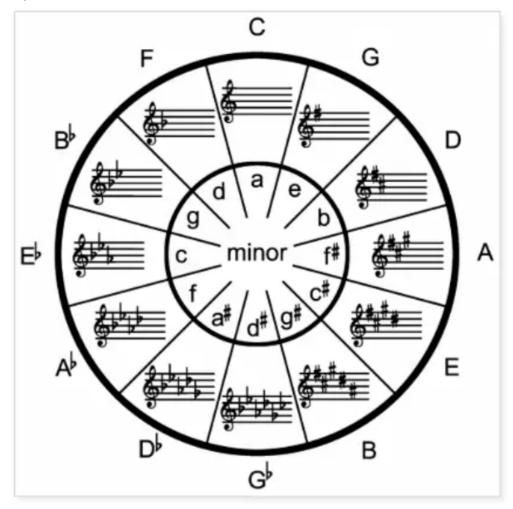
...Just like singers can easily "transpose" a melody up or down in pitch.

In modern Notation (below), the G (treble) and F (Bass) clefs are fixed, always in the same position...

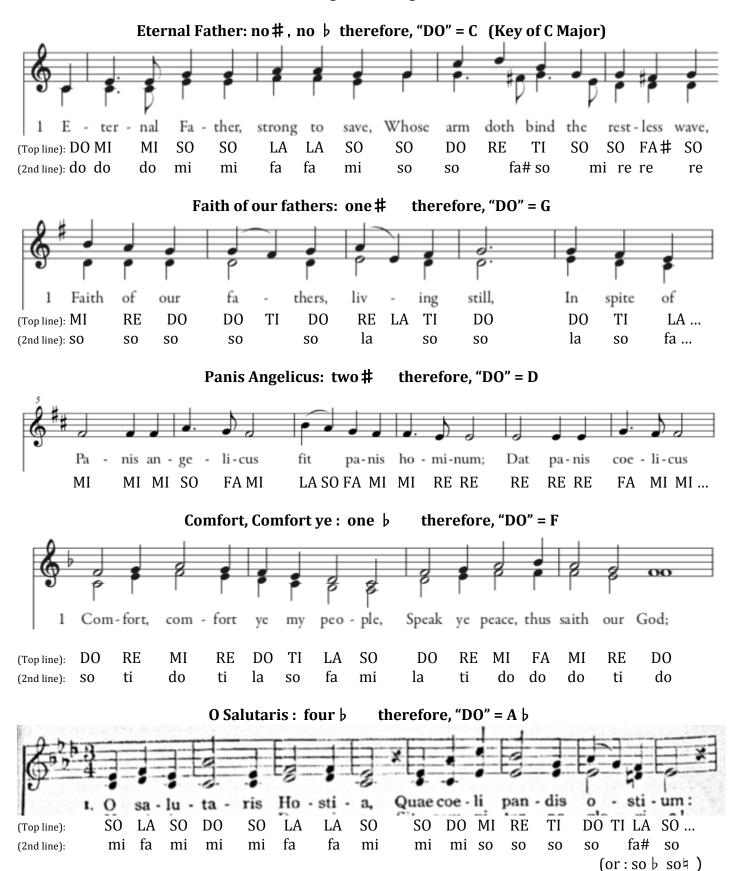
...just like the white and black keys on a keyboard are "fixed".



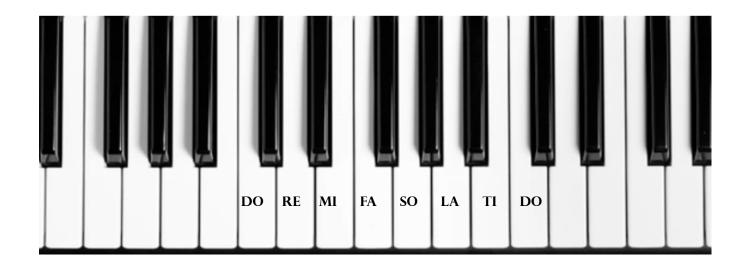
A singer can easily find the "moveable DO" in modern notation, thanks to the "CIRCLE OF FIFTH":



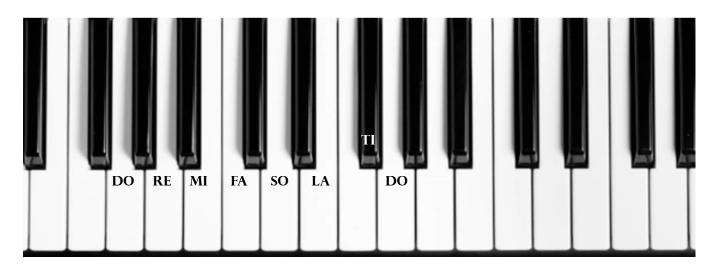
EXAMPLES: FINDING THE "MOVEABLE DO" for HYMNS ...



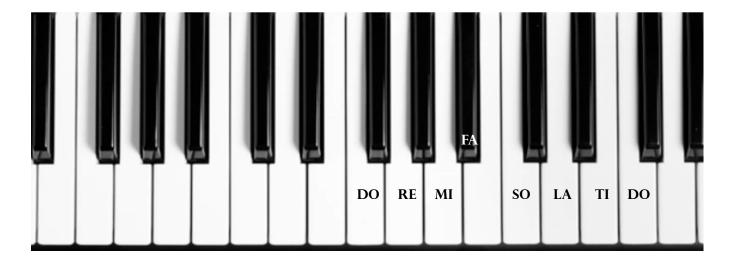
KEYBOARD SCALE 1:



KEYBOARD SCALE 2:



KEYBOARD SCALE 3:



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