

Chord number

The chord number N_C for any given chord with root note number R and chord type number S is given by:

$$N_C = 37R + S,$$

where N_C , R , and S are integers, and $R \in [0, 11]$, $S \in [0, 36]$, and $N_C \in [0, 443]$.

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$$\int_a^b f(x)dx$$