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How to read the basic notes tone of the particles

[caption id="attachment_1169" align="aligncenter" width="302"]



How to read the basic notes tone of the

particles[/caption] The one in the picture despite its name is G key, but the tone is C = C (Do) If there is a crescent (#) it means the base tone is changed. 1 # C = G 2 # C = D 3 # C = A 4 # C = E 5 # C = B 6 # C = F # / Gb The formula is gini nich, if no crescents (#) C = C if there is a sharp mark (#) one then stay added 3.5 tones or transpose up 7 times from tone C, the result met tone C = C If there is a crescend (#) two just add 3.5 tones or transpose up 7 times from the C = C note, call C = C have the C = C note from the first one or C = C sequence. Etc... And if there is a sign C = C have the C = C have C