

Which G? Check the Ukulele Route

Check the octave as well as the note letter. Then check the requested location.

1 · PUT THE OPEN STRINGS IN SOUND ORDER

High-G C tuning, no capo: 4-1 = G4-C4-E4-A4; C4 = middle C.

String numbers, lowest to highest sound: ____ → ____ → ____ → ____

2 · FIND EACH TARGET ON THE REQUESTED STRING

Before section 2, review treble-clef note names C4-B4 and half steps. E-F and B-C are one half step; the other neighboring natural letters are two. See Handout 427 for this tuning; review: [Treble clef](#) / [Half and whole steps](#).

Frets 0-3 only; 0 = open. Each fret raises pitch a half step. Write the fret and pitch with octave.

1 · String 3	2 · String 3	3 · String 2	4 · String 2	5 · String 4	6 · String 1
					
Fret __ Pitch __	Fret __ Pitch __	Fret __ Pitch __	Fret __ Pitch __	Fret __ Pitch __	Fret __ Pitch __

3 · REPAIR EXACTLY TWO OCTAVE LABELS

In each table, use its stated tuning and the string/fret locations to correct one pitch's octave number. For B, work out what changes from the high-G reference when string 4 sounds G3.

A · High-G table



Event	1	2	3	4	5	6	7	8
String/fret	3/0	2/0	4/0	2/0	3/2	2/0	3/0	3/0
Pitch	C4	E4	G3	E4	D4	E4	C4	C4

B · Hypothetical low-G table: string 4 = G3

High-G reference for the same locations; this is not the corrected low-G phrase



Event	1	2	3	4	5	6	7	8
String/fret	1/0	4/0	2/0	3/2	3/0	3/2	2/0	3/0
Pitch	A4	G4	E4	D4	C4	D4	E4	C4

Table B uses G3-C4-E4-A4 on paper/audio only. Keep your installed tuning.

Try it Compare 4/0 and 2/3 on your high-G ukulele. Check pitch, octave and location.



Listen: scan or visit tissimo.co/worksheets/ukulele-high-g-route-check

In-house piano pitch model · quarter = 60 · pitch and timing, not ukulele tone.

After writing: track 1 checks A; track 2 is B's high-G reference; track 3 checks B's low-G result.

Try it: both sound G4; the locations are string 4 open and string 2, fret 3.

1: 3 → 2 → 4 → 1. 2: 1: C4, 3/0; 2: D4, 3/2; 3: F4, 2/1; 4: G4, 2/3; 5: A4, 4/2; 6: B4, 1/2. 3: A, event 3: G3 → G4; B, event 2: G4 → G3.

A corrected · high G

B corrected · low G model