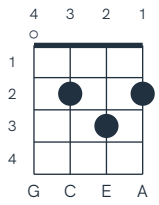
Chord Shape Check: Ukulele

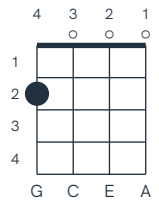
Read four-string chord diagrams: name them, rebuild them, and list the notes they sound.

A · NAME THE CHORD

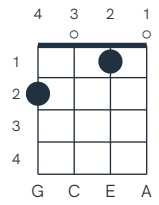
Write **C, Am, F, G7, G** or **Dm** on each line. Strings 4→1 (G C E A) run left to right; the nut is at the top; ○ = open string; numbers at the left are frets. Each name is used once.



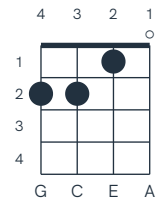
1. _____



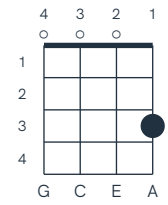
2. _____



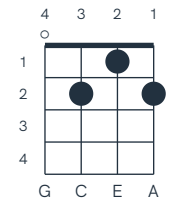
3. _____



4. _____



5. _____

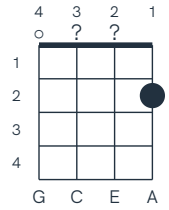


6. _____

B · FIND THE MISSING FRETS

Each diagram is missing the dots on two strings (marked ?). The notes the chord sounds are listed. Write the fret (0 = open) for each ? string: count one half step per fret up from the open string. Frets run 0–3.

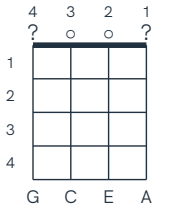
Em7



Sounds **G4 · D4 · E4 · B4** (strings 4→1)

string 3 (C): ____ string 2 (E): ____

Cmaj7



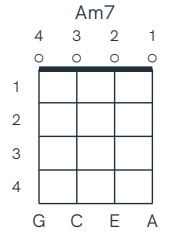
Sounds **G4 · C4 · E4 · B4** (strings 4→1)

string 4 (G): ____ string 1 (A): ____

C · LIST THE NOTES

Write the note each string sounds, with its octave number (use the pitch of the open string plus one half step per fret).

Am7

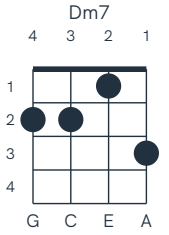


Note and octave on each string:

4: _____ 3: _____

2: _____ 1: _____

Dm7



Note and octave on each string:

4: _____ 3: _____

2: _____ 1: _____

Try it A chord is its notes, not its shape. Check each answer: do the letters you wrote fit the chord name?

Check (rotate sheet): a) 1 G, 2 Am, 3 F, 4 Dm, 5 C, 6 G7. b) Em7 string 3 = 2, string 2 = 0; Cmaj7 string 4 = 0, string 1 = 2. c) Am7 G4 C4 E4 A4; Dm7 A4 D4 F4 C5.

Listen · quarter = 60 · Each item recording plays that diagram's strings 4→1; listen after you answer and compare with your notes.
Synthesized piano pitches and timing, not ukulele tone.
Audio after publication: tissimo.co/worksheets/ukulele-chord-shape-check

© 2026 Tissimo. All rights reserved.