

Diagram of the kalimba fretboard for measures 1 through 7. The fretboard is oriented vertically with strings 1-7 on the left. Red vertical bars indicate fret positions. Black dots show fingerings. A sequence of notes is written at the bottom: C A G D A G E C A D G A C E G C D.

Diagram of the kalimba fretboard for measures 8 through 13. The fretboard is oriented vertically with strings 1-7 on the left. Red vertical bars indicate fret positions. Black dots show fingerings. A sequence of notes is written at the bottom: C A G D A G E C A D G A C E G C D. Time signatures 2/4 and 4/4 are indicated.

Diagram of a kalimba fretboard for measures 13-21. The fretboard is oriented vertically with fret numbers 13-21 on the right. Red vertical bars indicate fretted strings. Black dots represent notes, and white circles represent natural harmonics. Brackets on the left indicate chord voicings.

Fret	String 1 (C)	String 2 (A)	String 3 (G)	String 4 (D)	String 5 (A)	String 6 (G)	String 7 (E)	String 8 (C)	String 9 (A)	String 10 (D)	String 11 (G)	String 12 (A)	String 13 (C)	String 14 (E)	String 15 (G)	String 16 (C)	String 17 (D)
13				•	•								•				
14				•	•												
15			○	○													
16				•	•								•				
17					•	•								•			
18						•											
19							•										
20								•									
21																	

Diagram of a kalimba fretboard for measures 21-28. The fretboard is oriented vertically with fret numbers 21-28 on the right. Red vertical bars indicate fretted strings. Black dots represent notes, and white circles represent natural harmonics. Brackets on the left indicate chord voicings. Wavy lines at the bottom indicate tremolos.

Fret	String 1 (C)	String 2 (A)	String 3 (G)	String 4 (D)	String 5 (A)	String 6 (G)	String 7 (E)	String 8 (C)	String 9 (A)	String 10 (D)	String 11 (G)	String 12 (A)	String 13 (C)	String 14 (E)	String 15 (G)	String 16 (C)	String 17 (D)
21																	
22													•				
23													○				
24													•				
25													•				
26													○				
27													•				
28													•				