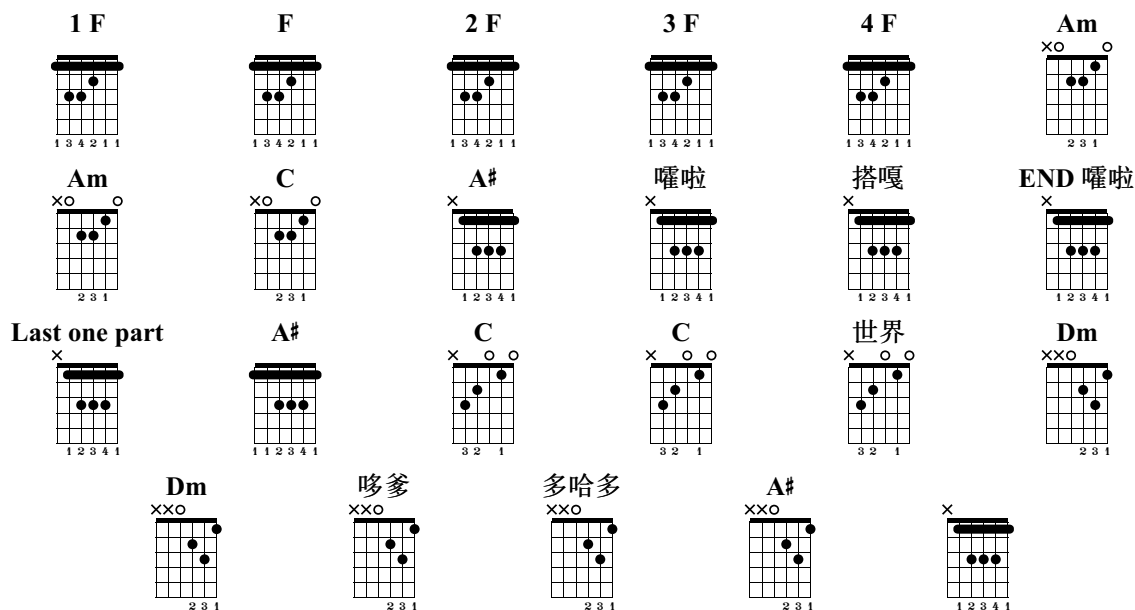


小小恋歌

高木さん（高桥李依 / Elec4d0 扒谱）



Standard tuning

♩ = 104

1 F

Am

A#

F

A#

F

Capo fret 1

s.guit.

C

Dm

2 F

Am

A#

F

A#

F

C

Dm

C

The image displays a musical score for the song "The Sound of Silence" by Simon & Garfunkel. The score is written for guitar and includes a TAB (Tuning and Fingering) notation. The key signature is C major, and the time signature is 4/4. The score is divided into two systems, each containing a guitar staff and a TAB staff. The first system covers measures 13 to 14, and the second system covers measures 15 to 16. The guitar staff uses a treble clef and a key signature of one sharp (F#). The TAB staff uses a standard six-string guitar tuning (E, A, D, G, B, E) and includes fret numbers (0-3) and fingerings (1-3) for each string. The score includes a variety of musical notations, including chords (C, Dm, 4 F, Am, A#, F), arpeggios, and a complex rhythmic pattern. The TAB notation is written in a standard format, with fret numbers and fingerings for each string. The score is a transcription of the original recording, which is a cover by the band The Lumineers.

亚萨西

C Dm Am A# 世界 C F

19 20 21

TAB

[illegible]

The musical score for 'The Wind' by The Beatles is presented in a standard musical notation format. The guitar part is written on a single staff with a key signature of one sharp (F#) and a 4/4 time signature. The bass part is written on a single staff with a key signature of one sharp (F#) and a 4/4 time signature. The score is divided into measures, with measure numbers 34, 35, and 36 indicated. The guitar part includes a TAB system below the staff, showing fret numbers for each string. The bass part includes a TAB system below the staff, showing fret numbers for each string. The score is divided into measures, with measure numbers 34, 35, and 36 indicated. The guitar part includes a TAB system below the staff, showing fret numbers for each string. The bass part includes a TAB system below the staff, showing fret numbers for each string.

3/3