

Mosquitozzz

Don Hicks

The musical score is arranged for seven instruments: Drum Set, Electric Clavichord, Violin I, Viola, Violoncello, 4-string Bass Guitar, and String Bass. The tempo is marked as ♩ = 80.

- Drum Set:** Features a steady quarter-note pulse in the right hand and a pattern of eighth notes in the left hand, starting with a snare drum roll.
- Electric Clavichord:** Plays a continuous arpeggiated figure consisting of eighth notes across both staves.
- Violin I:** Enters in the second measure with a melodic line featuring many slurs and ties. Fingerings are indicated above the staff.
- Viola:** Mirrors the Violin I part, also featuring slurs and ties. Fingerings are indicated below the staff.
- Violoncello:** Provides harmonic support with a bass line of half notes and whole notes. Dynamics include *p*.
- 4-string Bass Guitar:** Plays a simple bass line with fret numbers (0-3) indicated below the staff. Dynamics include *p*.
- String Bass:** Provides the low-frequency foundation with a series of sustained notes. Fret numbers (G, A, B, D, E, D, B, G, G, A, B, D, E, D, B, G) are written below the staff.



The image displays a musical score for the song "The Sound of Silence" by Simon & Garfunkel. The score is arranged for guitar, piano, and vocal parts. The guitar part is written in standard notation with a key signature of one sharp (F#) and a 4/4 time signature. The piano part is written in standard notation with a key signature of one sharp (F#) and a 4/4 time signature. The vocal part is written in standard notation with a key signature of one sharp (F#) and a 4/4 time signature. The guitar part includes a detailed tablature section at the bottom, which provides fret numbers for each string. The score is divided into measures, with some measures containing multiple staves for different instruments. The overall structure of the score is typical of a musical score, with a clear separation between the instrumental and vocal parts.

12

19

24

G A B D E D B G DDGGDDDD DDGGD D DDGGDDD D DEDED D CCCCDDDDC CCDD

EEEEDDDDDC B C C CCCCDDDDC CCD DD EEEEGGGGC B C C G A B D E D B G

G A B D E D B G EEEEDDDDB AAG G E D B G EEEEDDDDB A G