

Bsp. 2      ♩ = 172      Caffeine

The first system of music for 'Caffeine' consists of two staves. The top staff is a treble clef in 3/4 time, featuring a key signature of one sharp (F#). The melody begins with a G4 chord, followed by a sequence of eighth notes: G4, A4, B4, C5. This sequence is repeated after a double bar line with a repeat sign. The bottom staff is a guitar TAB with two lines labeled 'T' (treble) and 'B' (bass). It shows a 5-7 barre on the first four frets, followed by a 4-5 barre on the first fret. The rhythm is indicated by '0' for open strings and a vertical bar line for the end of the measure.

Play 3 times

The second system of music continues the piece. The top staff shows a G4 chord, followed by eighth notes G4, A4, B4, C5. After a double bar line with a repeat sign, the melody changes to a sequence of eighth notes: G4, A4, B4, C5, which then rises to a G5 chord. The bottom staff shows a 9-7 barre on the first fret, followed by a 9-7 barre on the first fret. The rhythm is indicated by '0' for open strings and a vertical bar line for the end of the measure.

The third system of music continues the piece. The top staff shows a G4 chord, followed by eighth notes G4, A4, B4, C5. After a double bar line with a repeat sign, the melody changes to a sequence of eighth notes: G4, A4, B4, C5, which then rises to a G5 chord. The bottom staff shows a 9-7 barre on the first fret, followed by a 4-5 barre on the first fret. The rhythm is indicated by '0' for open strings and a vertical bar line for the end of the measure.

Play 3 times

The fourth system of music continues the piece. The top staff shows a G4 chord, followed by eighth notes G4, A4, B4, C5. After a double bar line with a repeat sign, the melody changes to a sequence of eighth notes: G4, A4, B4, C5, which then rises to a G5 chord. The bottom staff shows a 9-7 barre on the first fret, followed by a 9-7 barre on the first fret. The rhythm is indicated by '0' for open strings and a vertical bar line for the end of the measure.