

# (Love Is) The Tender Trap

1 = F

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The musical score is presented in three systems, each consisting of two staves. The first staff of each system displays fretboard diagrams with fingerings, while the second staff shows the corresponding chord symbols.

**System 1:**

- Staff 1: Fretboard diagrams for measures 1-4. Measure 1 has a barre at the 5th fret with fingerings 5, 6, 5, 6, 5, 6, 5. Measure 2 has a barre at the 6th fret with fingerings 5, 6, 5, 6, 5. Measure 3 has a barre at the 7th fret with fingerings 5, 6, 5, 6, 5. Measure 4 has a barre at the 7th fret with fingerings 5, 6, 5, 6, 5.
- Staff 2: Chord symbols:  $5^{-7}$ , 1,  $\sharp 1^{07}$ ,  $5^{-7}_{/2}$ ,  $5^7$ .

**System 2:**

- Staff 1: Fretboard diagrams for measures 5-8. Measure 5 has a barre at the 2nd fret with fingerings 2, 1, 2, 1, 1, 1, 1. Measure 6 has a barre at the 3rd fret with fingerings 2, 1, 2, 1, 1, 1, 1. Measure 7 has a barre at the 4th fret with fingerings 2, 1, 2, 1, 1, 1, 1. Measure 8 has a barre at the 5th fret with fingerings 2, 1, 2, 1, 1, 1, 1.
- Staff 2: Chord symbols:  $5^{-7}$ ,  $1^9$ ,  $4^{\Delta 7}$ ,  $4^{\Delta}$ ,  $3^{7alt \sharp 5}$ ,  $6^7$ ,  $2^9$ .

**System 3:**

- Staff 1: Fretboard diagrams for measures 9-12. Measure 9 has a barre at the 3rd fret with fingerings 3, 1, 3, 1, 1, 1, 1. Measure 10 has a barre at the 3rd fret with fingerings 3, 1, 3, 1, 1, 1, 1. Measure 11 has a barre at the 3rd fret with fingerings 3, 1, 3, 1, 1, 1, 1. Measure 12 has a barre at the 3rd fret with fingerings 3, 1, 3, 1, 1, 1, 1.
- Staff 2: Chord symbols:  $2^{-7}$ ,  $5^{7add \flat 9}$ ,  $6^{-7}$ ,  $2^{-7}$ ,  $5^7$ .

**System 4:**

- Staff 1: Fretboard diagrams for measures 13-16. Measure 13 has a barre at the 5th fret with fingerings 5, 6, 5, 6, 5, 6, 5. Measure 14 has a barre at the 5th fret with fingerings 5, 6, 5, 6, 5, 6, 5. Measure 15 has a barre at the 5th fret with fingerings 5, 6, 5, 6, 5, 6, 5. Measure 16 has a barre at the 5th fret with fingerings 5, 6, 5, 6, 5, 6, 5.
- Staff 2: Chord symbols:  $2^{-7} \sharp 2^{07}$ ,  $1_{/3}$ .

