

Mon copain REX

(MEIN FREUND REX)

Mus. Vincent MENWEG

Tempo di Valse

First system of musical notation. Treble clef, 3/4 time signature. Dynamics: *p*. Chords: *do M*, *sol M*. Fingerings: 2, 5, 3.

Second system of musical notation. Treble clef, 3/4 time signature. Dynamics: *f*. Chords: *la m*, *sol M*, *B.S*. Fingerings: 4, 5, 4, 4/2.

Third system of musical notation. Treble clef, 3/4 time signature. Dynamics: *p*. Chords: *do M*, *la m*, *cresc. ce m*. Fingerings: 4, 2.

Fourth system of musical notation. Treble clef, 3/4 time signature. Dynamics: *f*, *Fine*, *p*. Chords: *fa M*, *do M*, *sol 7*, *fa M*. Fingerings: 4, 4, 3.

Fifth system of musical notation. Treble clef, 3/4 time signature. Dynamics: *mf*. Chords: *do M*, *sol M*, *do M*, *B.S*, *fa M*, *do M*. Fingerings: 4, 3, 4, 3.

MON COPAIN REX
solo

Mon copain REX

(MEIN FREUND REX)

Mus. Vincent MENWEG

Tempo di Valse

Acc. 2

The first part of the musical score consists of seven staves of music in 3/4 time. It begins with a treble clef, a key signature of one flat (B-flat), and a 3/4 time signature. The first staff starts with a dynamic marking of *p* and a chord of Do M. The melody is written in a single line with various ornaments and slurs. Chords are indicated below the staff: Do M, Sol M, La m, Fa M, Do M, Sol M, do M, La m, Mi m, Fa M, Do M, Sol 7, Do M, Fa M, Do M, Sol 7. The piece concludes with a double bar line, a repeat sign, and the instruction *D.S. al Fine et TRIO*.

MON COPAIN REX II. voix

Trio

The Trio section consists of two staves of music in 2/4 time. The first staff begins with a treble clef, a key signature of one sharp (F#), and a 2/4 time signature. It starts with a dynamic marking of *f* and a chord of Do M. The melody is written in a single line with slurs and accents. Chords are indicated below the staff: Do M, Sol M, Ré 7, Sol M, Do M. The second staff continues the melody with a dynamic marking of *f* and a chord of Sol M. It concludes with a double bar line, a repeat sign, and the instruction *D.S. al Fine*.