

NAWEWE

*t.&m. / Jean-Marie Kawendé
arr. / Luc Van Hoof*

3

Na - we - we

Na - we - we

Detailed description: This system contains the first four measures of the piece. It features a treble clef with a key signature of three sharps (F#, C#, G#) and a 3/4 time signature. The melody in the treble clef starts with a quarter rest, followed by quarter notes G4, A4, B4, and C5. The piano accompaniment in the bass clef begins with a triplet of eighth notes (F#, G#, A#) on the first measure, followed by a quarter rest, and then a steady eighth-note accompaniment. The lyrics 'Na - we - we' are placed under the piano accompaniment in the second and fourth measures.

Na - we - we tchu na - we - we - e

Detailed description: This system contains measures 5 through 8. The melody continues with quarter notes D5, E5, and F#5, ending with a quarter rest. The piano accompaniment continues with eighth notes. The lyrics 'Na - we - we tchu na - we - we - e' are written across measures 6, 7, and 8. A fermata is placed over the final note of the melody in measure 8.

Na - we - we

Na - we - we

Detailed description: This system contains measures 9 through 12. The melody consists of quarter notes G4, A4, B4, and C5. The piano accompaniment continues with eighth notes. The lyrics 'Na - we - we' are written under the piano accompaniment in the second and fourth measures.

Na - we - we tchu na - we - we - e

Detailed description: This system contains measures 13 through 16. The melody continues with quarter notes D5, E5, and F#5, ending with a quarter rest. The piano accompaniment continues with eighth notes. The lyrics 'Na - we - we tchu na - we - we - e' are written across measures 14, 15, and 16. A fermata is placed over the final note of the melody in measure 16.

Nawewe = met jou

Nakombeyaka kilasiku = Ik bid voor jou elke dag

Na-kom-be-ya-ka ki-la-si-ku, na-kom-be-ya-ka ki-la-si-ku, na-kom-be

ya-ka ki-la-si-ku, na-kom-be-ya-ka ki-la-si-ku Na-kom-be

-ya-ka Ki-la-si-ku

Na-we-we Na-we-we Na-we-we tchu Na-we-we tchu