

Lukluk long Kraes

blong Voes mo Yukalele

Ol toktok mo miusik i kam long Nik Day

J = 72

The musical score consists of six staves of music. Staff 1 starts with a ukulele tuning (B, C, D, E) followed by a treble clef staff in 4/4 time. Chords shown are B♭, C, Dm, C, F, C, F, B♭, C. The vocal part begins with a melodic line and a dynamic marking *mp*. The lyrics are:

1. I gat wan laet long tu - dak.
2. Hem i hop long ol had-taem.

Staff 2 starts with a Dm chord, followed by C/E, F, C, and F/A. The lyrics are:

Taem ol sam-ting had tu mas,
Taem hem i tum as blong yu te kem,

Staff 3 starts with a B♭ chord, followed by C, Dm, and C/E. The lyrics are:

I gat pis long ol had-taem
Hem bae gi vim yu ka rej

Staff 4 starts with an F chord, followed by C, F/A, B♭, and C. The lyrics are:

Taem yu stap long saed blong Sev
Taem yu fraet mo stap yu-wan long ol

Staff 5 starts with an F/A chord, followed by B♭, and C. The lyrics are:

ya.
naet.

Hem nao i laet.
Hem nao i laet.

Staff 6 starts with a Dm chord, followed by Gm, F, C, and F/A. The lyrics are:

Luk— Luk - luk long Kraes.

Staff 7 starts with a B♭ chord, followed by C, Dm, Gm, and F. The lyrics are:

Hem bae hil im sol mo gi vim hop long yu.

Staff 8 starts with a B♭ chord, followed by C, Dm, Gm, and F. The lyrics are:

Luk— Soem fet blong yu,
Gi'm ol fraet long Hem,—
Yu gat pao-

20 C F/A B^b C Dm C/E

 a bl'Hem. — Luk - luk long Kraes. — Luk - luk long Kraes.

23 F 1. C F/A 2.C F/A

 —

26 B^b C Dm C/E

 — an - tap, — luk — long Kraes. — Ha - rem Hem, — fi - lim lav. —

28 F C F/A

 — Hem bae so - em hu - ia yu. — Prea —

30 B^b C Dm C/E

 — blong dao - nem — ol fraet. — Bae Hem — gi'm hop — mo hel - pem yu. —

32 F C B^b C

 — Gi - vim hat — blong yu. — Mo luk — Luk-luk long Kraes.

35 Dm Gm F

 — Hem bae hil - im sol — mo gi - vim hop — long yu. —

37 C F/A B^b C Dm

 — Luk— Soem fet blong yu, _____ Gi'm ol fraet _____

 40 Gm F C F/A

 — long Hem, _____ Yu gat pao - a bl'Hem. _____ Luk - luk long Kraes. _____

 42 B^b C Dm C/E F C F/A

 — Luk - luk long Kraes. _____ mp Luk - luk long Kraes.

 46 B^b C Dm C/E F C F/A B^b

 — Luk - luk long Kraes. rit.