

# Chapua Kali Desemba

(Chasing the Wild Winds of December - Swahili)

testo di John Parker

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Freely ( $\text{J} = \text{ca. 84}$ )

**SOLO**

**PART I**

**PART II**

**PART III**

**PIANO**

*f*

Ba - ri - di De-sem - ba!

*mf*

Ba -

*mf*

**Freely ( $\text{J} = \text{ca. 84}$ )**

Ka - li De-sem - ba! U -

ri - di De-sem - ba! Ka - li De-sem - ba!

*mf*

7

rit. (end solo)

pe - po De-sem - ba! Cha - pu - a!

U - pe - po De-sem - ba! Cha - pu - a!

rit.

11 With a steady beat ( $\text{♩} = \text{ca. } 100$ )

With a steady beat ( $\text{♩} = \text{ca. } 100$ )

Cha *f*

With a steady beat ( $\text{♩} = \text{ca. } 100$ )

*f*

SHAKER Rhythm instruments continue patterns to end.

BONGOS

GUIRO

WOODBLOCK 2

UDU DRUM (opt.)\* 2

\* These clay pot drums produce a tabla type sound. When striking over the hole, it produces a water-like bass note. High ringing tones come from striking the outer edges of the pot.

15

pu - a! Cha-pu - a! We run— so fast up the side of ,

18

Kil - i - man-ja - ro! Cha - pu - a! U - pe - po ka - li De-sem - ba!

*Foot stoms*

Chas - ing— the wild, wild winds of— De-cem - ber!

*Foot stoms*

24

*Foot stoms*

*Foot stoms*

*f* 27

Cha - pu - a! Cha-pu - a!

28

We run— so fast up the side of Kil - i - man-ja - ro! Cha -

31

pu - a! U - pe - po ka - li - De-sem - ba! Chas - ing the wild, wild

34

*Foot stomps*

winds of \_\_\_ De-cem - ber.

*Foot stomps*

35

37

SOLO (*opt. ad lib.*)

**f**

39

Let \_\_\_ all \_\_\_ the work \_\_\_ be \_\_\_ done \_\_\_

*Foot stomps*

**sfp** ————— **mf**

Hmm, \_\_\_ oh, \_\_\_

*Foot stomps*

**sfp** ————— **mf**

40

— so that my feet run... free

*f*

— Cha - pu - a! Cha-pu - a! Bi De-sem - ba!

*f*

*Foot stomps*

*Foot stomps*

43

*sfp* — *mf* — *f*

o - ver the riv - er, just ra - fi - ki and me. *(end solo)*

Hmm, oh,

*sfp* — *mf* — *f*

Cha - pu - a! Cha-pu - a!

*Foot stomps*

*Foot stomps*

46

*ff*

47

Hand claps

Ka - li De-sem - ba! Ba - ri - di De-sem - ba!

*ff*

Hand claps

49

Hand claps

Ka - li De-sem - ba!

Hand claps

U - pe - po De-sem - ba! Hand claps

52

Foot stoms

Cha - pu - a!

Foot stoms

55 SOLO (*opt. ad lib.*)

*f*

See the moun-tain - top \_\_\_\_ so white with snow.

Hmm, oh, \_\_\_\_ Cha - pu - a! Cha - pu - a!

*sf* *mf* *f* *Foot stomps*

58

Come on, ra - fi - ki, it is time to

Bi De-sem - ba! Hmm, oh, \_\_\_\_ Cha -

*sf* *mf* *f*

61

(end solo)

63

go! —

*Foot stoms*

pu - a! Cha-pu - a! Ka - li De-sem - ba! Cha - pu - a! Cha-pu - a!

*Foot stoms*

64

We run — so fast up the side of Kil - i - man-ja - ro! Cha -

67

pu - a! U<sup>2</sup> pe - po ka - li<sup>2</sup> De-sem - ba! Chas - ing<sup>2</sup> the wild, wild

70

winds of De - cem - ber!

*Foot stoms*

72

*Foot stoms*

*Foot stoms*

74

SMALL GROUP  
and SOLO\*

*f* [75]

Cha - pu - a! Ka - li De-sem - ba!

*f*

Cha - pu - a! U - pe - po ka - li De-sem - ba!

*f*

18

\* Soloist sings top part.

The musical score consists of two staves of music. The top staff uses a treble clef and the bottom staff uses a bass clef. Both staves have a key signature of one flat. The music is in common time. The first section (measures 70-72) includes lyrics "winds of De - cem - ber!" and three "Foot stoms" markings. The second section (measures 74-75) starts with a dynamic of *f* and includes lyrics "Cha - pu - a! Ka - li De-sem - ba!", followed by "Cha - pu - a! U - pe - po" and "ka - li De-sem - ba!". The score concludes with a final dynamic of *f* and a measure ending with a large circled 18.

77

*ff Foot stoms Shout and stomp > > >*

Chas - ing — the wild, wild winds of — De-cem - ber! Chá - pu - a!

*ff Foot stoms Shout and stomp > > >*

Chas - ing — the wild, wild winds of — De-cem - ber! Chá - pu - a!

*ff Foot stoms Shout and stomp > > >*

SHAKER

*mf*

BONGOS

*mf*

GUIIRO

*mf*

WOODBLOCK

*mf*

UDU DRUM

*mf*

#### PERFORMANCE NOTES

Kilimanjaro, in Tanzania, is the tallest mountain on the African continent and is composed of three extinct volcanoes – Kibo, Mawenzi, and Shira. Lying just south of the equator, it is one of the world's highest freestanding mountains: its mass rises 4800 meters above a rolling plain that averages 1000 meters above sea level.

The weather on Kilimanjaro can be very rainy and quite windy. Snow can be found any time of the year on certain parts of the mountain. On the plains surrounding Kilimanjaro the average temperature is about 30°C. At 3000 meters, frosts can be encountered at night while daytime temperatures range from 5 to 15°C. Nighttime temperatures on the summit can be well below freezing.

**CHAPUA KALI DESEMBA** by John Parker & David Lantz III, describes the joy of children running on the plains of Kilimanjaro. As you rehearse to perform this piece, you'll want to make sure your rhythms are precise and emphatic and your Swahili pronunciation accurate. See the pronunciation guide below.

#### PRONUNCIATION/TRANSLATION

KA-li (KAH-lee) = adjective meaning "wild"  
 ba-RI-di (bah-REE-dee) = adjective meaning "cold"  
 De-SEM-ba (deh-SEHM-bah) = month of December  
 ra-FI-ki (rah-FEE-kee) = noun meaning "friends"  
 cha-PU-a (chah-POO-ah) = verb/adverb meaning "run fast"  
 BI (BEE) = preposition "in"  
 Kil-i-man-JA-ro (keel-ee-mahn-JAH-roh) = tallest mountain on African continent (Tanzania)  
 u-PE-po (oo-PEH-poh) = noun meaning "wind"