

ALELUYA MIMI NDIMI

Misa

Fedinarnd P.Kalenge

Image No 8

$\text{♩} = 74$

S
A

A le lu ya a le lu ya a le lu - ya a le lu ya a le lu ya a le lu -

T
B

Musical notation for Soprano and Alto parts, measures 1-7. The Soprano part is in treble clef with a key signature of one sharp (F#) and a time signature of 2/4. The Alto part is in treble clef with a key signature of one sharp (F#) and a time signature of 2/4. The Tenor and Bass parts are in bass clef with a key signature of one sharp (F#) and a time signature of 2/4. The lyrics are: A le lu ya a le lu ya a le lu - ya a le lu ya a le lu ya a le lu -

8

1.

ya,

2.

ya.

Musical notation for Soprano and Alto parts, measures 8-11. The Soprano part is in treble clef with a key signature of one sharp (F#) and a time signature of 2/4. The Alto part is in treble clef with a key signature of one sharp (F#) and a time signature of 2/4. The Tenor and Bass parts are in bass clef with a key signature of one sharp (F#) and a time signature of 2/4. The lyrics are: ya, ya.

10

Mi mi ndi mi mchunga ji mwe ma na o wa li o wa ngu na wa ju a na o wa li o

Musical notation for Soprano and Alto parts, measures 12-16. The Soprano part is in treble clef with a key signature of one sharp (F#) and a time signature of 2/4. The Alto part is in treble clef with a key signature of one sharp (F#) and a time signature of 2/4. The Tenor and Bass parts are in bass clef with a key signature of one sharp (F#) and a time signature of 2/4. The lyrics are: Mi mi ndi mi mchunga ji mwe ma na o wa li o wa ngu na wa ju a na o wa li o

17

wa ngu wa ni ju a mi mi a le lu ya.

Musical notation for Soprano and Alto parts, measures 17-20. The Soprano part is in treble clef with a key signature of one sharp (F#) and a time signature of 2/4. The Alto part is in treble clef with a key signature of one sharp (F#) and a time signature of 2/4. The Tenor and Bass parts are in bass clef with a key signature of one sharp (F#) and a time signature of 2/4. The lyrics are: wa ngu wa ni ju a mi mi a le lu ya.