

Mark David Boden

HOMO SUM

for SATB and ensemble

SINFONIETTA SCORE

commissioned by Making Music UK for Croydon Bach Choir, in partnership with Sound and Music in association with BBC Radio 3, and funded by PRS for Music Foundation and the Philip and Dorothy Green Music Trust as part of Adopt A Composer 2016.

First performance given by Croydon Bach Choir conducted by Timothy Horton at Croydon Minster on 1st July 2017.

I - Homo Sum (1'15") page 6

II - I Can See Myself (2'15") page 8

III - Umoja (2'00") page 20

IV - A Strand of Hope (3'50") page 48

V - Different Flowers (3'00") page 64

VI - Serva Fidem (5'15") page 70

VII - Epilogue (4'15") page 100

VIII - Homo Sum* (2'30") page 133

* - Movement only to be sung if the choir process out of the performance venue.

Duration: c.22'00"

I - HOMO SUM

Publius Terentius Afer (c.195-159 BC)

'Homo sum, humani nihil a me alienum puto'

'I am human, I think nothing human alien to me'

II - I CAN SEE MYSELF

Sanskrit Phrase

"I can see myself in all things and all people around me."

III - UMOJA

Swahili Proverbs

Mtu ni watu

A person is people. No man is an island.

Umoja ni nguvu

Unity is strength; there is strength in numbers

Penny nia pana njia

Where there's a will there's a way.

IV - A STRAND OF HOPE

Anne Davenport

After failure we stand alone like stones in a circle.

Chuck rocks of hate at our differences,

Hit out at other creeds, colours, classes.

STOP!

To defeat failure we stand together;

Hand touching hand, differences mingling;

Plaiting a rope of creeds, colours, classes;

A cord of rescue, a strand of hope.

V - DIFFERENT FLOWERS

Muslim Origin

'A lot of different flowers make a bouquet'

Text translated into different languages as follows:

Dutch: Een boeket is gemaakt van veel soorten bloemen

French: Beaucoup de fleurs font un bouquet

German: Ein Blumenstrauß benötigt eine Vielzahl von Blumen

Italian: Molti fiori fanno un bouquet

Spanish: Muchas flores forman un ramo

Welsh: Cymysgedd o flodau sy'n creu tusw

VI - SERVA FIDEM

Latin

Serva fidem

Keep the faith

Docendo discimus

By teaching, we learn

VII - EPILOGUE

Grace Nichols (b.1950)

test used with kind permission granted by the poet & Curtis Brown

I have crossed an ocean,

I have lost my tongue,

From the root of the old one

a new one has sprung

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I - HOMO SUM

Publius Terentius Afer
c.195-159 BC

Mark David Boden

$\text{♩} = 69$ Slow, delicate

p espress.

The musical score consists of five staves. The top four staves represent individual voices: Soprano (G clef), Alto (C clef), Tenor (F clef), and Bass (Bass clef). The bottom staff is a reduction, indicated by a brace, showing the harmonic structure. The music is in common time with a key signature of two sharps. The vocal parts sing the Latin text "Ho - mo sum hu - ma - ni" in a slow, delicate manner, using dynamic markings like **p** (pianissimo) and **mp** (mezzo-pianissimo). The reduction staff shows the chords and bass line supporting the vocal parts.

This section of the score begins at measure 5. It features four staves for Soprano (S.), Alto (A.), Tenor (T.), and Bass (B.). The vocal parts sing the text "a me hil a - - li -" in a medium dynamic (mf). The reduction staff at the bottom provides harmonic support. Measure 8 continues with the same vocal parts and text, maintaining the dynamic level.

9

S. *mf* *p*
e - num pu - to

A. *mf* *p*
e - num pu - - - to

T. *mf* *p*
e - num pu - - - to

B. *mf* *p*
- li - e - num pu - - - to

poco rall.

13

S. *p*
ho - - - - mo sum

A. *p*
ho - mo sum

T. *p*
8 ho - - - - mo sum

B. *p*
ho - - - - mo sum

II - I CAN SEE MYSELF

Sanskrit Phrase

$\text{♩} = 48$ Freely

Solo Soprano

I can see my - self.



S. Solo

5
in all I can see my -



Fl.
S. Solo

8
self in all things and all

A ♩ = ♩ Gentle, delicately

9

11

This musical score page shows measures 11 through 15 of a piece. The instrumentation includes Flute, Clarinet, Alto Saxophone, Bassoon, Soprano, Alto, Tenor, Bass, Violin I, Violin II, Viola, Cello, and Double Bass. The vocal parts sing the word "peo" followed by a dash and "ple". The flute, clarinet, alto saxophone, bassoon, soprano, alto, tenor, and bass all play eighth-note patterns with dynamic markings of **p** (pianissimo) or **p distant**. The violins play eighth-note patterns with dynamic markings of **p** (pianissimo) or **con sord.** (with softwood). The double bass plays eighth-note patterns with dynamic markings of **p** (pianissimo) or **con sord.** (with softwood).

Fl. **p** espress.

Cl. **p** distant

Alto Sax. **p** distant

Bsn. **p** distant

S. **p** distant

Peo - ple peo - ple

A. **p** distant

Peo - ple peo - ple

T. **p** distant

Peo - ple peo - ple

B. **p** distant

Peo - ple peo - ple

Vln. I **p** distant

con sord.

Vln. II **p** distant

con sord.

Vla. **p** distant

con sord.

Vc. **p** distant

con sord.

Db. **p** distant

con sord.

B = 56 A little more movement

11

20

Fl.

Ob.

C C

S.

A.

T.

B.

Vln. II

Vla.

Vc.

mp express.

Mmm _____ Mmm _____

I can see my - self

mp can see my -

mp

senza sord.

mp

senza sord.

mp

This musical score page contains eight staves of music for various instruments. The instrumentation includes Flute (Fl.), Oboe (Ob.), Clarinet/Corno (C C), Soprano (S.), Alto (A.), Tenor (T.), Bassoon (B.), and Double Bass (Vln. II, Vla., Vc.). The key signature is one sharp. Measure 20 begins with a rest for Flute and Oboe, followed by a melodic line for Clarinet/Corno. The vocal parts sing "I can see my - self" and "can see my -". Bassoon and Double Bass provide harmonic support with sustained notes. Dynamics like "mp express." and "senza sord." are indicated.

24

Fl.

Ob.

Cl.

Alto Sax.

Bsn.

C C

S.

A.

T.

B.

Vln. I

Vln. II

Vla.

Vc.

Db.

I can see my - self

(mp)

my - self

In all

self I can see my - - - self

I can see my - self

senza sord.

mp

senza sord.

mp

mp

mf (mp)

mp

mf (mp)

mp

28 **C**

Fl.

Cl.

Perc.

Suspended Cymbal

CC

Ahh

S.

In all peo - ple

A.

peo - ple In all peo - ple

T.

mp

In all peo - ple in all peo - ple

B.

mp

In all peo - - ple in all peo - - ple

Vln. I

mp mf (mf)

Vln. II

mf mp mf

Vla.

mp

Vc.

mp mf

Db.

mp mf

D

36

Fl.

Cl.

Bsn.

C. C.

S.

A.

T.

B.

Vln. I

Vln. II

Vla.

Vc.

mp express.

Can see my - self

can see my - self

I can see my - self can see my -

I can see my - self in all

tutti.

mp express.

mp express.

mp express.

40

Fl. *mf*

Cl. *mp*

Bsn.

CC
self *mp* can see my - self

S. *mf*
self *mp* can see my - self

A. *mf*
self *mp* can see my - self

T. *mf*
self in all things a - - round me In all

B. *mf*
I can see my - self in all

Vln. I *mf*

Vln. II *mf*

Vla. *mf*

Vc.

Db. *mf*

(div.)

(div.)

mp

17

E

44

Fl. *mf* molto espress.

Ob. *mf* molto espress.

Cl. *mf* molto espress.

Alto Sax. *mf* molto espress.

Bsn. *mf*

Hn. *mf*

Tbn. *mf*

Perc. Bass Drum

C C In all____ peo - ple____ In all____ peo - ple____

S. In all peo - ple In all peo - ple

A. In all____ peo - ple____ In all____ peo - ple____

T. peo - - - ple In all peo - - - ple

B. In all peo - - - ple in all peo - - - ple

Vln. I *mf* molto espress. tutti.

Vln. II *mf* molto espress.

Vla. *mf*

Vc. *mf*

Db. *mf*

Susp Cym. *pp* (p)

48 **F**

Fl. - *ff* molto express.

Ob. - *ff* molto express.

Ci. - *f* molto express.

Alto Sax. - *f* molto express.

Bsn. - *f* molto express.

Hn. - *f* molto express.

Tpt. - *f* molto express.

Tbn. - *f* molto express.

Perc. Bass Drum

C C - *f* *ff* in all peo - ple a - - round

S. - *ff* in all peo - ple a - - round

A. - in all peo - ple a - - round

T. - *f* in all peo - - ple a - - round

B. - in all peo - - ple a - - round

Vln. I - *ff* molto express.

Vln. II - molto vib. *f* molto express.

Vla. - molto vib. *f* molto express.

Vc. - molto vib. *f* molto express.

Db. - molto vib. *f* molto express.

poco rall.

G ♩ = 52 A little slower

19

52

Fl.

Ob.

Cl.

Alto Sax.

Bsn.

Hn.

Tpt.

Tbn.

Perc.

C C

S. Solo

S.

A.

T.

B.

Vln. I

Vln. II

Vla.

Vc.

Db.

(stagger breathing)

me in all I can see my self

(stagger breathing)

me

p (stagger breathing)

me

mp

p

Suspended Cymbal

Bass Drum

pp (p) PPP

III - UMOJA

J = 300 Energetically
(2+3) (3+2) (2+3)

Clarinet in B♭ *p*

Alto Saxophone *p*

Bassoon *p* *p* *con sord.*

Horn in F *p* *pp*

Trumpet in B♭ *p*

Trombone *p*

Soprano *p* *Pen - ye nia_ pa - na (n)ji - a Pen - ye nia_ pa - na (n)ji - a*

Piano *p*

Congas *p*

Violin I *p* *pp*

Violin II *pizz.* *mp* *p*

Viola *pizz.* *mp* *p*

Violoncello *pizz.* *mp* *p*

Double Bass *pizz.* *mp* *p*

7

Cl.

Alto Sax.

Bsn.

S. Pen - ye nia pa - na (n)ji - a Pen - ye ni - a pa - na (n)ji -

Piano

Vln. I

Vln. II

Vla.

Vc.

Db.

The musical score page 7 consists of ten staves. From top to bottom: Clarinet (Cl.), Alto Saxophone (Alto Sax.), Bassoon (Bsn.), Soprano (S.) singing lyrics, Piano, Violin I (Vln. I), Violin II (Vln. II), Viola (Vla.), Cello (Vc.), and Double Bass (Db.). The vocal part for Soprano includes lyrics: "Pen - ye nia pa - na (n)ji - a Pen - ye ni - a pa - na (n)ji -". Measure 7 starts with rests, followed by measures in common time, then 3/4 time, and finally 2/4 time. Dynamics include *p* (piano) and *arco.* (arco). Measure 8 begins with a piano dynamic.

A

11

Ob. *mp*

Cl. *mp* *p* *mp*

Alto Sax. *mp* *p* *mp*

Bsn. *mp* *p*

Hn. *p* *pp*

Tpt.

Tbn.

S. *mp*
a Pen - ye ni - a

A. *mp*
Pen - ye nia pa - na (n)ji - a

T. *mp*
Pen - ye ni - a

Piano

Vln. I *mp* *p* *mp*

Vln. II *mp* *p* *mp*
(div.)

Vla. *mp* *p* *mp*
(div.)

Vc. *mp* *p* *mp*
pizz.

D. arco. *mp* *p* *mp*

15 (3+2) (2+3)

The musical score page contains ten staves of music. The top three staves are for woodwind instruments: Oboe (Ob.), Clarinet (Cl.), and Alto Saxophone (Alto Sax.). The vocal parts are on the next three staves: Soprano (S.), Alto (A.), and Tenor (T.). The piano part is on the fifth staff. The bottom five staves are for strings: Violin I (Vln. I), Violin II (Vln. II), Viola (Vla.), Cello (Vc.), and Double Bass (Db.). The music is in common time (indicated by '4') and consists of four measures. Measure 1 (3+2) starts with the Oboe and Clarinet. Measure 2 (2+3) starts with the Alto Saxophone. The vocal parts sing lyrics: 'pa - na____' (Soprano), 'ni - ja' (Alto), 'Pen - ye' (Tenor). Measures 3 and 4 continue with the vocal parts singing 'ni - a' (Soprano), 'Pen - ye nia' (Alto), 'ni - a' (Tenor). The piano part provides harmonic support throughout. The strings play sustained notes in the lower register.

B

Ob.

Cl.

Alto Sax.

Bsn. *mp*

Hn. *mp*

Tpt. *mp*

Tbn. *mp*

S. pa pa - na

A. Pen - ye ni - a pa - na (n)ji - a

T. pa pa - na (n)ji - a

Piano

Vln. I *mf*

Vln. II *mf*

Vla. *mf*

Vc. *mf*

D. *mf* arco. *mp*

C

(3+2+2)

31

(2+3+2) (3+2+2)

Fl.

Ob.

Cl.

Alto Sax.

Bsn.

Hn.

Tpt.

Tbn.

S.

A.

T.

B.

Piano

Congas

Vln. I

Vln. II

Vla.

Vc.

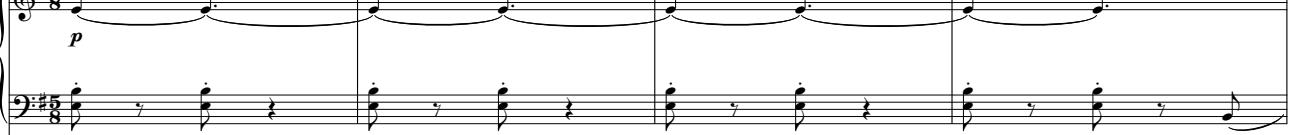
Db.

35 **D (2+3)**

Alto Sax.  *p*

Bsn.  *p* *mp*

Tbn.  *mp*

Piano  *p*

Vln. II  *p*

Vla.  *p*

(div.)

Vc.  *p* *mp*

(div.)

Db.  *mp*



E

Fl. *mp*

Ob. *mp*

Cl. *mp*

Alto Sax. *mp*

Bsn.

Tbn.

T. *mf*
Pen - ye nia pa - na (n)ji - a Pen - ye nia pa - na (n)ji - a

B. *mf*
Pen - ye nia pa - na (n)ji - a Pen - ye nia pa - na (n)ji - a

Piano

Congas *p*

Vln. I *mp*

Vln. II *mp*

Vla. *mp*

Vc. *mp*

D. *p*

(2+3)

43

Fl.

Ob.

Cl.

Alto Sax.

Bsn.

Hn.

Tpt.

Tbn.

T.

B.

Piano

Congas

Vln. I

Vln. II

Vla.

Vc.

Db.

Pen - ye nia pa - na (n)ji - a Pen - ye ni - a pa - na (n)ji -

Pen - ye nia pa - na (n)ji - a Pen - ye ni - a pa - na (n)ji -

mp

F

47

(3+2) (2+3)

Fl. Ob. Cl. Alto Sax. Bsn. Hn. Tpt. Tbn. S. T. B. Piano Congas Vln. I Vln. II Vla. Vc. Db.

Pen - ye nia pa - na (n)ji - a Pen - ye nia pa - na (n)ji - a

mf mp p
mf mp p
mf
mf
mf mp p
mf mp p
mf mp p
mf
mf
f mf
f mf
mf
mf
mf
mp
mf mp p
mf mp p
mf
mf
mf
mf
mf mp

51

Cl.

Bsn.

S.
(*p*) - a

A.
(*p*) *mf*
Pen - ye nia pa - na (n)ji - a Pen - ye ni - a pa - na (n)ji -

Piano

Congas

Vln. I
(*p*) *mf*

Vla.

Vc.

G

Fl. *mp cresc.*

Ob. *mp cresc.*

Cl. *mp cresc.*

Alto Sax. *mp cresc.*

Bsn. *mp cresc.*

Hn. *mp cresc.*

Tpt. *mp cresc.*

Tbn. *mp cresc.*

S. *mp cresc.*
Pen - ye ni - a pa - na n ji - a *f*

A. *mp cresc.*
a ni - a pa - na n ji - a *f*

T. *mp cresc.*
Pen - ye ni - a pa - na n ji - a *f*

B. *mp cresc.*
Pen - ye ni - a pa - na n ji - a *f*

Piano *mp poco cresc.* *molto*

Congas *pp cresc.*

Vln. I *mp cresc.*

Vln. II *mp cresc.*

Vla. *mp cresc.*

Vc. *mp cresc.*

D. *mp cresc.*

H

59

	(3+2)	(2+3)	
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Fl. *f*

Ob. *f*

Cl. *f*

Alto Sax. *f*

Bsn. *f*

Hn. *f*

Tpt. *f*

Tbn. *f*

S. Pen - ye ni - a pa - na ni - ja Um -

A. Pen - ye nia pa - na (n)ji - a Pen - ye nia pa - na (n)ji - a

T. Pen - ye ni - a pa - na ni - ja Um -

Piano *f*

Congas *f*

Vln. I *f*

Vln. II *f*

Vla. *f*

Vc. *f*

Db. *f*

mf

63

S. o - ja ni (n)gu - vu U - mo - ja

A. Pen - ye nia pa - na (n)ji - a Pen - ye ni - a pa - na (n)ji -

T. o - ja ni (n)gu - vu U - mo - ja (n)ji -

Piano

Congas *f*

Vln. I

Vln. II

Vla.

Vc.

D. b.

The musical score page 35 features ten staves. The vocal parts (Soprano, Alto, Tenor) sing in unison with lyrics in Indonesian. The piano part provides harmonic support with sustained notes and chords. The Congas provide rhythmic patterns. The string section (Violin I, Violin II, Viola, Cello) and Double Bass (D. b.) play harmonic or rhythmic patterns. Measure 63 consists of four measures of 2/4 time followed by one measure of 3/4 time.

| ♫=♫ Triumphanty

67 (2+3) (3+2)

Fl. Ob. Cl. Bsn. Hn. Tpt. Tbn. S. A. T. B. Piano Congas Vln. I Vln. II Vla. Vc. Db.

This musical score page features a vocal ensemble and a piano accompaniment. The vocal parts include Flute, Oboe, Clarinet, Bassoon, Horn, Trumpet, Trombone, Soprano, Alto, Tenor, Bass, and Piano. The piano part is written in a treble clef staff above the bass staff. The vocal parts sing in unison, with lyrics such as 'Pen - ye ni - a pa - na' and 'Pen - ye nia pa - na (n)ji - a'. The piano part provides harmonic support with chords and melodic lines. The score is divided into measures by vertical bar lines and includes dynamic markings like ff, f, fp, and ff. The instrumentation is primarily woodwind and brass, with the piano providing harmonic support. The vocal parts sing in unison, with lyrics such as 'Pen - ye ni - a pa - na' and 'Pen - ye nia pa - na (n)ji - a'. The piano part provides harmonic support with chords and melodic lines. The score is divided into measures by vertical bar lines and includes dynamic markings like ff, f, fp, and ff. The instrumentation is primarily woodwind and brass, with the piano providing harmonic support.

72 (2+3)

Fl.

Ob.

Cl.

Bsn.

Hn.

Tpt.

Tbn.

S.

A.

T.

B.

Piano

Congas

Vln. I

Vln. II

Vla.

Vc.

Db.

ni - ja Pen - ye ni - a pa pa - na
pa - na (n)ji - a Pen - ye nia pa - na (n)ji - a
ni - ja Pen - ye ni - a pa pa - na (n)ji -
ni - ja Pen - ye ni - a pa pa - na

mf *f*

ff

mp

J(3+2+2)

77

Fl. *sub p*

Ob. *sub p*

Alto Sax. *sub p*

Bsn. *p*

Hn. *sub p*

Tbn. *p*

S. Um - o - ja ni n gu - vu Um - o - ja ni (n)gu - vu

A. Um - o - ja ni n gu - vu Um - o - ja ni (n)gu - vu

T. *sub p* a

B. *mp* Um - o - ja

Piano *p*

Congas *p*

Vln. I *sub p*

Vln. II *sub p*

Vla. *sub p*

Vc. *p*

Db. *p*

81 **K**

(2+3+2) (3+2+2)

The musical score page 39 features a grid of 12 staves. The top six staves include Flute (Fl.), Oboe (Ob.), Alto Saxophone (Alto Sax.), Bassoon (Bsn.), Horn (Hn.), and Trombone (Tbn.). The bottom six staves include Soprano (S.), Alto (A.), Bass (B.), Piano, Congas, Violin I (Vln. I), Violin II (Vln. II), Viola (Vla.), Cello (Vc.), and Double Bass (Db.). The score is in common time, with a key signature of five flats. Measure 81 begins with a rhythmic pattern of eighth and sixteenth notes. The vocal parts (Soprano, Alto, Bass) sing the lyrics "Um - o - ja ni n gu - vu Um - - o - ja". The piano provides harmonic support with sustained chords. The double bass and cello play sustained notes. The violins provide rhythmic patterns. The flute, oboe, alto saxophone, bassoon, horn, and trombone all play eighth-note patterns. The congas provide a steady percussive background. The overall texture is rich and layered.

85

Fl.

Ob.

Cl.

Bsn.

Tbn.

S.

A.

T.

B.

Piano

Congas

Vln. I

Vln. II

Vla.

Vc.

D. B.

Flute, Oboe, Clarinet, Bassoon, Trombone, Soprano, Alto, Tenor, Bass, Piano, Congas, Violin I, Violin II, Viola, Cello, and Double Bass parts are shown. The vocal parts sing "U - mo - ja ni (n)gu - vu". The piano part includes a rhythmic pattern with eighth-note chords. The double bass part has sustained notes with dynamic markings like *mp*, *f*, and *div.*

89

Fl. *mp* *f* *mp*

Ob. *mp* *f* *mp*

Cl. *mp* *f* *mp*

Bsn. *mp* *f* *mp*

Tbn. *mp* *mp*

S. *mf* *f* *mp*

A. U - mo - ja ni (n)gu - vu U - - - mo - - - ja U - mo -

T. U - mo - ja ni (n)gu - vu U - - - mo - - - ja U - mo -

B. U - mo - ja ni (n)gu - vu U - - - mo - - - ja U - mo -

Piano *mf* *f* *mp*

Congas *mp* *f* *mp*

Vln. I *mp* *f* *mp*

Vln. II *mp* *f* *mp*

Vla. *mp* *f* *mp*

Vc. *mp* *f* *mp*

Db. *mp*

L (2+3)

92

Fl. *mf*

Ob. *mf*

Cl. *mf*

Alto Sax. *mf*

Bsn. *mf*

Hn. *mf*

Tbn. *mf*

S. *ff*
ja pa - na ni - ja
mf
A. Pen - ye ni - a pa - na ni - ja
mf
T. Pen - ye nia pa - na (n)ji - a Pen - ye nia pa - na (n)ji - a
mf
B. Pen - ye nia pa - na (n)ji - a pa - na ni - ja
mf

Piano *mf*

Congas *mf*

Vln. I *mf*

Vln. II *mf*

Vla. *mf*

Vc. *mf*

Db. *mf*

96

Fl.

Ob.

Cl.

Alto Sax.

Bsn.

Hn.

Tbn.

S.

Pen - ye ni - a pa - na (n)ji - a

A.

Pen - ye nia pa - na (n)ji - a Pen - ye ni - a pa - na (n)ji - a

T.

Pen - ye ni - a pa - na (n)ji - (n)ji - a

B.

Pen - ye nia pa - na (n)ji - a pa - na ni - ja

Piano

Congas

Vln. I

Vln. II

Vla.

Vc.

Db.

>

fp

M

100

Fl. f

Ob. f

Cl. f

Alto Sax. f

Bsn. f

Hn. f

Tpt. f

Tbn. f

S. wa - tu M - tu ni wa - tu
A. Pen - ye nia pa - na (n)ji - a Pen - ye ni - a Pen - ye ni - a
T. Pen - ye nia pa - na (n)ji - a M - tu ni Pen - ye ni - a
B. wa - tu M - tu ni wa - tu
Piano f

Congas f mp mf f

Vln. I f mp f

Vln. II f mp f

Vla. f mp f

Vc. f mp f

Db. f mp f

104

Fl.

Ob.

Cl.

Alto Sax.

Bsn.

Hn.

Tpt.

Tbn.

S.

A.

T.

B.

Piano

Congas

Vln. I

Vln. II

Vla.

Vc.

D. B.

mp

f

pa - na (n)ji - a Pen - ye ni - a pa - na Pen - ye ni - - a

pa - na (n)ji - a M - - tu ni Pen - ye ni - - a

M - - tu ni wa - - tu

mp

mf

f

mp

mp

mp

mp

mp

mp

107

N

Fl.

Ob.

Cl.

Alto Sax.

Bsn.

Hn.

Tpt.

S.

A.

T.

B.

Piano

Congas

Vln. I

Vln. II

Vla.

Vc.

Db.

IV - A STRAND OF HOPE

Anne Davenport

=36 Delicately, distant

Soprano *pp*
 Alto *pp*
 Tenor *pp*
 Bass *pp*
 Violin I *sul tasto.*
 Violin II *sul tasto.*
 Viola *sul tasto.*
 Cello *sul tasto.*
 Bassoon *pp*

poco rall.

S. 5 *p*
 A. A strand of hope _____ of hope.
 T. A strand _____ of hope _____ of hope.
 B. A strand _____ of hope a strand _____ of hope.
 Vln. I
 Vln. II
 Vla.
 Vc.
 Db.

A A tempo

9

S. *p* Like

A. *p delicately* Af - ter fail - ure we stand a lone Like

T. *pp delicately* Mmm mmm mmm Like

B. *pp delicately* Mmm mmm mmm mmm Like

Vln. I *p*

Vln. II *p*

Vla. *p*

Vc. *p*



13

S. stones in a cir - cle *mp* (p)

A. stones in a cir - cle we stand a - lone *p* (pp)

T. stones in a cir - cle we stand a - lone *mp* (p) (pp)

B. stones in a cir - cle we stand a - lone *mp* (p) (pp)

Vln. I stones in a cir - cle *mp* (p)

Vln. II stones in a cir - cle *mp* (p) *p* (pp)

Vla. stones in a cir - cle *mp* (p) *p* (pp)

Vc. stones in a cir - cle *mp* (p) *p* (pp)

B ♩=40 A little more energy

17

S. *mp*
Af - - ter fail - ure we stand a - lone

A. *mp*
Af - - ter fail - ure we stand a - lone

T. *mp*
Af - - ter Af - - ter fail - ure We stand a -

B. *mp*
Af - - ter Af - - ter fail - ure We stand a -

Vln. I *mp*

Vln. II *mp*

Vla. *mp*

Vc. *mp*

D. *mp*



21

S. Af - - ter (p) A - lone

A. Af - - - ter fail - ure A - lone

T. lone Af - - - ter we stand a - lone

B. lone Af - - - ter we stand a - lone

Vln. I (p)

Vln. II (p)

Vla. (p)

Vc.

D. (p)

C

51

25 *mf*

S. Chuck rocks of hate at our dif - fren - ces

A. Chuck rocks of hate _____ at our dif - fren - ces

T. Chuck rocks _____ chuck rocks of hate at _____ our dif - fren -

B. Chuck rocks _____ chuck rocks of hate at _____ our dif - fren -

Vln. I

Vln. II

Vla.

Vc.

D. b. f. *mp*

div.



29

A. Chuck rocks of hate at our dif - fren - ces

T. ces Chuck rocks of hate

B. ces Chuck rocks of hate

Vln. I

Vln. II

Vla.

Vc.

D. b. f. *mp*

33

Fl. *mf molto espress.*

Ob. *mf molto espress.*

Cl. *mf molto espress.*

Alto Sax. *mf molto espress.*

Bsn. *mf molto espress.* *mf molto espress.*

S. Hit _____ hit out _____ hit out _____ out _____

mf molto espress.

A. Hit _____ hit out _____ hit out _____ out

mf molto espress.

T. Hit _____ hit out _____ hit out _____ hit out at

mf molto espress.

B. Hit _____ hit out _____ hit out _____ hit out at

mf molto espress.

Org. *mf molto espress.*

Ped.

Vln. I *mf molto espress.*

div.

Vln. II *mf molto espress.*

Vla. *mf molto espress.*

Vc. *mf molto espress.*

Db. *mf molto espress.*

E

37

Fl. *f sim.*

Ob. *f sim.*

Alto Sax. *mf sim.*

Bsn. *mf sim.*

Hn. *mf sim.*

Tbn. *mf sim.*

S. oth - - er creeds Hit out

A. oth - - er creeds Hit our

T. 8 oth - er creeds oth - er col - - ours

B. oth - er Hit out at oth - er creeds oth - er Hit out at oth - er col - ours

Org. *f sim.*

Vln. I *f sim.*

Vln. II *f sim.*

Vla. *f sim.*

Vc. *f sim.*

D. *f sim.*

41

Fl. ff

Ob. ff

Cl. ff

Alto Sax. ff

Bsn. ff

Hn. ff

Tpt. ff

Tbn. ff

S. ff
Hit out at o - - ther creeds

A. ff
Hit out at o - - ther creeds

T. ff
Hit out at o - - ther creeds

B. ff
Hit out at o - - ther creeds

Org. ff

Ped.

Vln. I ff

Vln. II ff

Vla. ff

Vc. ff

D. ff

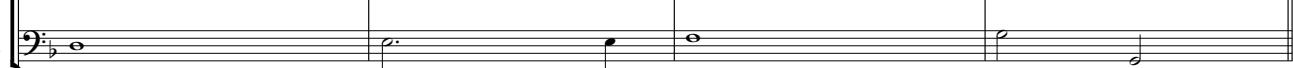
F =48 Animated

45

Bsn. 

Hn. 

Tpt. 

Tbn. 

S. 

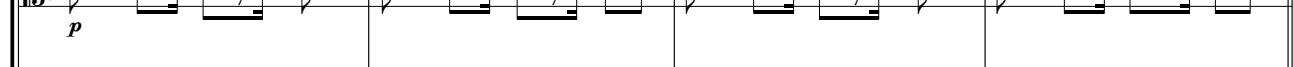
A. 

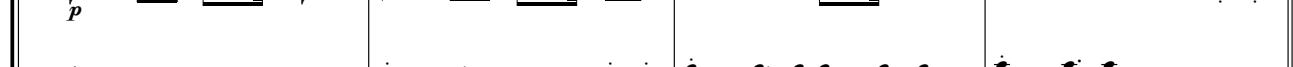
T. 

B. 

Vln. I. 

Vln. II. 

Vla. 

Vc. 

D. 

poco accel.

=56 Animated and agitated

49

Fl. *f*

Ob. *f*

Cl. *f*

Alto Sax. *f*

Bsn. *f*

Hn. *mf*

Tpt. *mf*

Tbn. *mf*

S. *f*

Hit out at oth - er creeds Hit! Hit out at oth - er creeds Hit!

A. *f*

Hit! Hit out at oth - er clas-ses Hit! out Hit out at oth - er colours

T. *f*

8 Hit out at oth - er creeds Hit! Hit out at oth - er creeds Hit!

B. *f*

Hit! Hit out at oth - er clas-ses Hit! out Hit out at oth - er colours

Vln. I *f*

Vln. II *f*

Vla. *f*

Vc. *f*

Db. *f*

poco accel.

53

Fl.

Ob.

Cl.

Alto Sax.

Bsn.

Hn.

Tpt.

Tbn.

S.

A.

T.

B.

Vln. I

Vln. II

Vla.

Vc.

Db.

Hit out at oth - er clas-ses Hit out Hit out at oth - er col ours Hit out
Hit out at oth - er creeds and oth - er col ours Hit out at oth - er creeds and oth - er clas-ses
Hit out at oth - er clas-ses Hit out Hit out at oth - er col ours Hit out
Hit out oth - er creeds and oth - er col ours Hit out oth - er creeds and oth - er clas-ses

(♩ = 60)

G ♩=40 Delicately

57 *pp delicately*

CC. Ahh_____ ah_____ ahh_____ ahh_____

S. stop! Strand_____ of_____ hope_____ A

A. stop! Strand_____ of_____ hope_____

Vln. I *ff* *pp*

Vln. II *pp*

Vla. *pp*

Vc. *pp*

62 **H**

Fl. - - - - **p**

Cl. - - - - **p**

CC. (pp) Ahh ahh ahh We

S. (pp) Ahh ahh of hope

A. **p** To de - feat fail - - - ure We

T. **p** To de - feat fail - - - ure

B. **p** To de - feat fail - ure

Vln. I (pp) div. tutti. div.

Vln. II **p**

Vla. **p**

Vc. **p**

D. **p**

66

Fl.

Cl.

Alto Sax.

Bsn.

CC.

S.

A.

T.

B.

Vln. I

Vln. II

Vla.

Vc.

Db.

stand as one stand

stand as one stand

stand as one stand as

stand one stand

stand as one stand

tutti.

1

69

Fl.

Ob.

Cl.

Alto Sax.

Bsn.

CC. (solo)

A strand
of

S. we stand as one we stand as one

A. Stand as one stand as one

T. Stand as one stand as one

B. stand stand

Vln. I

Vln. II

Vla.

Vc.

D. b

73 J = Delicately, distant

Fl. - - - - - *mp* - - - - - *mf*
 Ob. - - - - - *mp* - - - - - *mf*
 Cl. - - - - - *mp* - - - - - *mf*
 Alto Sax. - - - - - *mp* - - - - - *mf*
 Bsn. - - - - - *mp* - - - - - *mf*
 Hn. - - - - - *p* - - - - - *mp*
 Tpt. - - - - - *p* - - - - - *mp*
 Tbn. - - - - - *p* - - - - - *mp*
 CC. - - - - - *mp* - - - - - *mf*
 hope a strand of
 S. *p* - - - - - *mp* - - - - - *mf*
 A. *p* A strand a strand of
 A. *p* strand a strand of
 T. *p* A strand a strand of
 B. - - - - - *mp* - - - - - *mf*
 Vln. I - - - - - *p* - - - - - *mp* - - - - - *mf*
 Vln. II - - - - - *p* - - - - - *mp* - - - - - *mf*
 Vla. - - - - - *p* - - - - - *mp* - - - - - *mf*
 Vc. - - - - - *p* - - - - - *mp* - - - - - *mf*
 Db. - - - - - *p* - - - - - *mp* - - - - - *mf*

(non div.)

77

poco ral.

Fl.

Ob.

Ci.

Alto Sax.

Bsn.

Hn.

Tpt.

Tbn.

Vib.

CC.

S.

A.

T.

B.

Vln. I

Vln. II

Vla.

Vc.

Db.

V - DIFFERENT FLOWERS

- After the initial instrumental introduction, each instrument has different 8-bar motifs that they can play during the subsequent repetitions.
- Each performer may decide which motif to play, whether to change the motif they PLAY with each repetition or indeed whether to play at all.
- Instruments may ONLY enter and drop out at the START of each repetition.
- The total number of repetitions is determined by the conductor, and the instruments should stop playing with TWO repetitions remaining for the choir.
- The choir should fade out to nothing over their last two repetitions.

$\text{♩} = 132$ With joyous exuberance!

The musical score consists of four systems of music, each with a different instrumentation. The first system features Treble 1, Treble 2, and Piano. The second system features Trombones 1 and 2, and Piano. The third system features Trombones 1 and 2, and Piano. The fourth system features Trombones 1 and 2, and Piano. Each system has a different 8-bar motif that they can play during the subsequent repetitions. Instruments may ONLY enter and drop out at the START of each repetition. The total number of repetitions is determined by the conductor, and the instruments should stop playing with TWO repetitions remaining for the choir. The choir should fade out to nothing over their last two repetitions.

System 1: Treble 1, Treble 2, Piano. Measure 1: Treble 1 (mp), Treble 2 (mp), Piano (mp). Measures 2-8: Various motifs for each instrument.

System 2: Tb.1, Tb.2, Pno. Measure 1: Tb.1 (mp), Tb.2 (mp), Pno (mp). Measures 2-8: Various motifs for each instrument.

System 3: Tb.1, Tb.2, Pno. Measure 1: Tb.1 (mp), Tb.2 (div.), Pno (mp). Measures 2-8: Various motifs for each instrument.

System 4: Tb.1, Tb.2, Pno. Measure 1: Tb.1 (mp), Tb.2 (mp), Pno (mp). Measures 2-8: Various motifs for each instrument.

A

Treble parts and Piano

17 (play on repeats only) 65

Tb.1

Tb.2

Pno

Treble parts and Piano

66

21

Tb.1

Tb.2

Pno

REPEAT (c. x10)
(Please note that the singers will repeat x12)

V - DIFFERENT FLOWERS

- After the initial instrumental introduction, each instrument has different 8-bar motifs that they can play during the subsequent repetitions.
- Each performer may decide which motif to play, whether to change the motif they PLAY with each repetition or indeed whether to play at all.
- Instruments may ONLY enter and drop out at the START of each repetition.
- The total number of repetitions is determined by the conductor, and the instruments should stop playing with TWO repetitions remaining for the choir.
- The choir should fade out to nothing over their last two repetitions.

$\text{♩} = 132$ With joyous exuberance!

Congas  $\frac{4}{4}$

Viola div.  $\frac{2}{2}$ 8 8 $\frac{2}{2}$ 8 8

Bass 1  $\frac{2}{2}$ 8 8 $\frac{2}{2}$ 8 8 $\frac{2}{2}$ 8 8 $\frac{2}{2}$ 8 8

Bass 2  $\frac{2}{2}$ 8 8 $\frac{2}{2}$ 8 8 $\frac{2}{2}$ 8 8 $\frac{2}{2}$ 8 8

=

Vla. 5  $\frac{2}{2}$ 8 8 $\frac{2}{2}$ 8 8 $\frac{2}{2}$ 8 8 $\frac{2}{2}$ 8 8

Bass.1  $\frac{2}{2}$ 8 8 $\frac{2}{2}$ 8 8 $\frac{2}{2}$ 8 8 $\frac{2}{2}$ 8 8

Bass.2  $\frac{2}{2}$ 8 8 $\frac{2}{2}$ 8 8 $\frac{2}{2}$ 8 8 $\frac{2}{2}$ 8 8

=

Vla. 9 div.  $\frac{2}{2}$ 8 8 $\frac{2}{2}$ 8 8 $\frac{2}{2}$ 8 8 $\frac{2}{2}$ 8 8

Bass.1  $\frac{2}{2}$ 8 8 $\frac{2}{2}$ 8 8 $\frac{2}{2}$ 8 8 $\frac{2}{2}$ 8 8

Bass.2  $\frac{2}{2}$ 8 8 $\frac{2}{2}$ 8 8 $\frac{2}{2}$ 8 8 $\frac{2}{2}$ 8 8

=

Vla. 13  $\frac{2}{2}$ 8 8 $\frac{2}{2}$ 8 8 $\frac{2}{2}$ 8 8 $\frac{2}{2}$ 8 8

Bass.1  $\frac{2}{2}$ 8 8 $\frac{2}{2}$ 8 8 $\frac{2}{2}$ 8 8 $\frac{2}{2}$ 8 8

Bass.2  $\frac{2}{2}$ 8 8 $\frac{2}{2}$ 8 8 $\frac{2}{2}$ 8 8 $\frac{2}{2}$ 8 8

A

Percussion, Viola and Bass Parts

17 (*play on repeats only)

Congas

*mf ad lib.**mf ad lib.**mf ad lib.*

Vla.

*mf ad lib.**mf ad lib.**mf ad lib.**mf ad lib.**mf ad lib.**mf ad lib.**mf ad lib.*

Bass.1

*mf ad lib.**mf ad lib.**mf ad lib.**mf ad lib.**mf ad lib.**mf ad lib.*

Bass.2

*mf ad lib.**mf ad lib.**mf ad lib.*

Percussion, Viola and Bass Parts

21

Congas

Vla.

Bass.1

Bass.2

69

REPEAT (c. x10)
(Please note that the singers will repeat x12)

VI - SERVA FIDEM

d = 72 With energy

Organ: Two staves in treble clef, 3/2 time. Dynamics: *pp*, *p*, *sim.*

Vibraphone: One staff in treble clef, 3/2 time. Dynamics: *p*.

Violin I: One staff in treble clef, 3/2 time. Dynamics: *p molto espress.* Articulation: *solo sul tasto.*

=

6

A. (Alto) Treble clef, 8 time. Dynamics: *pp*, (i) *pp*, Ser -.

T. (Tenor) Treble clef, 8 time. Dynamics: *p*, Ser -.

Organ: Two staves in treble clef, 8 time. Dynamics: *p*.

Vib. (Vibraphone) Treble clef, 8 time. Dynamics: *p*.

Vln. I (Violin I) Treble clef, 8 time. Dynamics: (i) *p*, *pp*. Articulation: *(tutti.) nat.*

Vln. II (Violin II) Treble clef, 8 time. Dynamics: *p*, *pp*.

Vla. (Viola) Bass clef, 8 time. Dynamics: *p*, *pp*.

Vc. (Cello) Bass clef, 8 time. Dynamics: *p*, *pp*.

A

10

S. (Soprano) vocal line.

A. (Alto) vocal line, lyrics: va, fi - dem, ser, va, fi - dem, Ser -.

T. (Tenor) vocal line, lyrics: va, fi - dem, ser - va, fi - dem, Ser -.

B. (Bass) vocal line.

Organ: dynamic **p**.

Vln. I: dynamic **pp**, sustained notes with grace notes.

Vln. II: sustained notes with grace notes.

Vla.: sustained notes with grace notes.

Vc.: sustained notes with grace notes.

D. (Double Bass) dynamic **p**, sustained notes.

B

14

S. va fi - dem ser - va fi - dem Ser -

A. va fi - dem ser - va fi - dem Ser -

T. va fi - dem ser - va fi - dem Ser -

B. va fi - dem ser - va fi - dem Ser -

Organ mp

Vib. *p* sim.

Vln. I

Vln. II mp

Vla. mp

Vc. mp

D. mp

18 **C**

Cl. *mp* — *mf* *mp* — *mf* *mp* — *mf* *p*

S. va fi - dem ser - va fi - dem ser -

S. va fi - dem ser - va fi - dem ser -

A. *mp* — *mf* *mp* — *mf* *mp* — *mf* *p*

 Ser - va fi - dem Ser - va fi - dem Ser - va fi - dem Ser - va fi - dem

T. *s* va fi - dem ser - va fi - - - dem Ser -

B. va fi - dem ser - va fi - dem Ser -

Organ *s* *p* *s* *p* *s* *p* *p*

Vln. II *p* *s* *p* *s* *p* *s*

Vla. *p* *c* *p* *c* *p* *c* *p*

Vc. *p* *c* *p* *c* *p* *c* *p*

Db. *p* *c* *p* *c* *p* *c* *p* *pizz.*

22

Fl.

Ob.

Cl. *mp*

S. -va (pp) Ser -

A. *mp* fi - dem ser - va _____ fi - dem Ser -

T. va _____ fi - dem ser - va _____ fi - - - dem Ser -

B. va fi - dem ser - va _____ fi - dem Ser -

Organ

Vln. I

Vln. II

Vla.

Vc.

D. b. -

D

Fl.

Ob.

Cl.

S.

A.

T.

B.

Organ

Vib.

Vln. I

Vln. II

Vla.

Vc.

26

va fi - dem ser - va fi - dem Ser -

va fi - dem ser - va fi - dem Ser -

va fi - dem ser - va fi - - - dem Ser -

va fi - dem ser - va fi - - - dem

va fi - dem ser - va fi - - - dem

va fi - dem ser - va fi - - - dem

va fi - dem ser - va fi - - - dem

va fi - dem ser - va fi - - - dem

va fi - dem ser - va fi - - - dem

va fi - dem ser - va fi - - - dem

mf sim. l.v. II

mf

mf

div. mf

30

Fl. Ob. Cl. *mf* molto express.

Alto Sax. *mp* *mf*

Bsn. *mp* *mf*

Hn. *mp* *mf*

Tpt. *mp* *mf*

Tbn. *mp* *mf*

S. va fi - dem ser - va fi - dem
f *mp* *mf*

A. va fi - dem ser - va fi - dem
mf *mp* *mf*

T. Ser - va fi - dem ser - va fi - dem Ser -
mf *mp* *mf*

B. Ser - va fi - dem ser - va fi - dem
mf *mp* *mf*

Organ 8

Cym. to Suspended Cymbal *pp* (mf) to Vibraphone

Vln. I *mf* molto express.

Vln. II

Vla. div.

Vc. *mf*

D. *mf*

div.

p tutti.

(p)

34 **E**

The musical score page contains ten staves of music. The instruments listed from top to bottom are: Clarinet (Cl.), Alto Saxophone (Alto Sax.), Bassoon (Bsn.), Soprano (S.), Alto (A.), Tenor (T.), Bass (B.), Organ, Violin I (Vln. I), Violin II (Vln. II), Viola (Vla.), Cello (Vc.), and Double Bass (Db.). The page is numbered 77 in the top right corner. Measure 34 begins with a forte dynamic. The vocal parts sing "va fi - dem ser - va fi - dem Ser -". The organ part features sustained notes. The strings play eighth-note patterns. Measure 35 starts with a piano dynamic, followed by sustained notes and eighth-note patterns. Measure 36 begins with a forte dynamic, followed by sustained notes and eighth-note patterns. Measure 37 ends with a forte dynamic.

Cl.
Alto Sax.
Bsn.
S.
A.
T.
B.
Organ
Vln. I
Vln. II
Vla.
Vc.
Db.

mf
Ser -
mf
Ser -
mf
Ser -
mf
mf
mf
mf
mf
mf
mf

38

S.

A.

T.

B.

Organ

Vln. I

Vln. II

Vla.

Vc.

Db.

F = 72

42

Cl. *mf molto espress.*

Bsn. *mf molto espress.*

S. *ff*
va

S. *ff*
va

A. *ff*
va

T. *ff*
va

B. *ff*
va

Organ *mf*

Vln. I *mf*

Vln. II *mf*

Vla. *mf molto espress.*

Vc. *tutti.*
mf molto espress.

D. *pizz.*
mf

This musical score page contains ten staves of music. The instruments are: Clarinet (Cl.), Bassoon (Bsn.), Soprano (S.), Alto (A.), Tenor (T.), Bass (B.), Organ, Violin I (Vln. I), Violin II (Vln. II), Viola (Vla.), and Cello/Bassoon (Vc./D.). The key signature is F major (one sharp). The tempo is indicated as F = 72. The page number is 79. Various dynamics are used throughout, including *ff*, *mf*, and *pizz.*. Performance instructions like "molto espress." and "tutti." are also present. The organ part has a dynamic of *mf* and a pedal symbol. The violins play eighth-note patterns, while the cellos provide harmonic support with sustained notes.

46

Fl.

Ob.

Cl.

Alto Sax.

Bsn.

S.

T.

Vib.

Vln. I

Vln. II

Vla.

Vc.

Db.

mp

p

Ser

p

Ser

p

arco.

(div.)

This musical score page contains ten staves of music for various instruments. The instrumentation includes Flute (Fl.), Oboe (Ob.), Clarinet (Cl.), Alto Saxophone (Alto Sax.), Bassoon (Bsn.), Soprano (S.), Tenor (T.), Vibraphone (Vib.), Violin I (Vln. I), Violin II (Vln. II), Viola (Vla.), Cello (Vc.), and Double Bass (Db.). The key signature is A major (three sharps). Measure 46 begins with a rest followed by dynamic markings for Flute, Oboe, and Alto Saxophone. The Clarinet and Bassoon enter with eighth-note patterns. The Soprano and Tenor sing sustained notes with dynamics *mp*. The Vibraphone plays a single note at *p*. The Violin I and Double Bass provide harmonic support with sustained notes. The Violin II and Viola play eighth-note patterns. The Cello enters with a sixteenth-note pattern, followed by a dynamic *p*. The score concludes with a dynamic marking *arco.* for the Double Bass and a dynamic *(div.)* above the Cello staff.

50

G

Fl. - (solo) *p*

S. va fi dem ser va fi dem ser -

A. *p* va dem va dem ser -

T. va fi dem ser va fi dem

B. *p* va dem va dem

Vib. {

Vln. I - (solo) *p*

Vln. II *p*

Vla. *p*

Vc. *p*

Db. *p*

Fl.

Cl. solo *p* *mf*

Bsn. *mf*

Hn. *mp*

Tbn. *mp*

S. va fi - dem ser - va si - dem Ser -

A. (b) va va fi - dem dem ser - va va fi - dem dem ser -

T. va dem va fi dem Ser -

B. va fi dem ser va fi dem Ser ser -

Vib.

Vln. I

Vln. II solo *p*

Vla. solo *p* tutti. *mf*

Vc. *mf*

D. *mf*

H

Fl. *mf*

Ob. *mf*

Cl.

Bsn.

Hn.

Tbn.

S. *mf*
va fi - dem ser - va fi - dem Ser -

A. va ser - va fi - dem ser - va Ser -

T. va fi - dem ser - va fi - dem Ser -

B. va fi fi - dem ser ser - va fi fi - dem

Organ *mf*

Vib. *mf* to Suspended Cymbals

Vln. I tutti. *mf*

Vln. II tutti. *mf*

Vla. *f*

Vc. *f*

D. *f*

This musical score page contains ten staves of music. The top five staves feature woodwind instruments: Flute, Oboe, Clarinet, Bassoon, and Horn. The bottom five staves feature brass instruments: Trombone, Soprano, Alto, Tenor, and Bass. The vocal parts (Soprano, Alto, Tenor, Bass) sing the lyrics 'va fi - dem ser - va fi - dem Ser -' in a repeating pattern. The Organ part provides harmonic support. The Vibraphone part is marked to play suspended cymbals. The Violin I and Violin II parts play eighth-note patterns, while the Viola, Cello, and Double Bass provide harmonic support with sustained notes. Dynamics such as *mf* (mezzo-forte), *f* (forte), and *div.* (divisi) are used throughout the piece.

62

S. - va fi - dem ser - va _____ *mp* fi - dem ser -

A. - va _____ fi - dem ser - va _____ *mp* fi - - - dem

T. 8 - va fi - dem ser - va fi - dem *mp* ser - va Ser -

B. - ser - va _____ fi - dem ser - va _____ Ser -

Organ

Vln. I

Vln. II

Vla.

Vc. (div.)

D. *mf* *f*

85

S. *f*

A.

T.

B.

Organ

Vln. I

Vln. II *tutti.*

Vla.

Vc.

Db.

70

poco rall. molto rall.

S. sub mp

A. sub mp

T. mp

B. sub mp

Organ mp

Vln. I pp

Vln. II pp

Vla. p

Vc. solo
p

D. b. p

J = 80 A little more movement

74

Bsn. (measures 1-4)

S. (measures 1-4) (p)

A. (measures 1-4) (p)

T. (measures 1-4) (p) cen - do dis - ci - mus do - cen - do dis - ci - - mus Do -

B. (measures 1-4) (p)

Organ (measures 1-4)

Vln. I (measures 1-4)

Vln. II (measures 1-4)

Vla. (measures 1-4) solo (p)

Vc. (measures 1-4)

D. (measures 1-4)

78

Cl.

Alto Sax.

Bsn.

A.

T.

B.

Vln. I

Vln. II

Vla.

Vc.

D. b.

cen - do dis - ci - mus do - cen - do Do -

dis - ci - - - mus

tutti.

tutti.

tutti.

tutti.

82 **K**

Cl. *mp*
A. *mp*
mus dis - ci - - mus dis -
T. *mp*
cen - - do do - cen - - do
B. *mp*
Do - cen do dis - ci - - mus Do - cen do
Vln. I *mp*
Vln. II *mp*
Vla. *mp*
Vc. *mp*
Db. *mp*



85

Cl. *mp* *mp*
A. *p* ci - - mus di - ci - - mus
T. *p* do - cen - - do di - ci - - mus Do -
B. *p* dis - ci - - mus do cen - - do
Cym. *pp*
Vln. I *mp*
Vln. II *mp*
Vla. *p*
Vc. *p*
Db. *p*

L

Cl. 88 *mf*

S. *f*
Ser - - - va fi - dem ser - - va

A. *mf*
Ser - va fi - dem ser - va fi - dem

T. *f*
cen - do dis - ci - mus do - cen - do dis - ci - mus Ser -

B. *mf*
Do - cen do dis - ci - mus Do - cen do dis - ci - mus Ser -

Cym. : *mf*

Vln. I *mf*

Vln. II *mf*

Vla. *mf*

Vc. *mf*

D. *mf*

92 **M**

Fl. *f* *mp*

Ob. *f* *mp*

Cl. *f*

Alto Sax. *f*

Bsn. *f*

Hn. *mf*

Tpt. *mf*

Tbn. *mf*

S. Ser - va fi - dem se - va Se - *mp*

A. Ser - - va fi - - dem Ser - - va fi - - dem *mp*

T. va fi - dem ser - va fi - dem Ser - *mp*

B. va fi - dem ser - va fi - dem _____

Organ *mf*

Vln. I *f* *mp*

Vln. II *f* *mp*

Vla. *f* *div.* *mp*

Vc. *f* *mp*

D. *f* *mp*

96

Fl.

Ob.

Cl.

Alto Sax.

S.

A.

T.

B.

Organ

Vln. I

Vln. II

Vla.

Vc.

Db.

rall.

100

Fl. Ob. Cl. Alto Sax. Bsn. Hn. Tpt. Tbn.

S. A. T. B. Organ Vln. I Vln. II Vla. Vc. Db.

104

Fl. *molto espress.* *f* *ff*
 Ob. *molto espress.* *f* *ff*
 Cl. *molto espress.* *f* *ff*
 Alto Sax. *molto espress.* *f* *ff*
 Bsn. *molto espress.* *f* *ff*
 Hn. *molto espress.* *f* *ff*
 Tpt. *molto espress.* *f* *ff*
 Tbn. *mf molto espress.* *ff*

mf *f* *ff*
 S. va fi - dem ser - va fi - dem Do - cen -
 S. *mf* *f* *ff*
 A. va fi - dem ser - va fi - dem Do - cen -
 A. *mf* *f* *ff*
 T. *mp* Ser - va fi - dem ser - va fi - dem Do - cen -
 T. *mp* Ser - va fi - dem ser - va fi - dem Do - cen -
 Organ *ff*
 Vln. I *ff*
 Vln. II *ff*
 Vla. *ff*
 Vc. *ff*
 Db. *ff*

molto espress. *ff*
div. *ff*
div. *ff*
div. *ff*

108

Fl. Ob. Cl. Alto Sax. Bsn. Hn. Tpt. Tbn.

S. A. T. B.

Organ

Vln. I Vln. II Vla. Vc. Db.

p *mf* *ff-p*

mf *ff-p* *fp*

do *dis - ci - mus* *do - cen - do* *dis - ci - mus*

do *dis - ci - mus* *do - cen - do* *dis - ci - mus*

do *dis - ci - mus* *do - cen - do* *dis - ci - mus*

do *dis - ci - mus* *do - cen - do* *dis - ci - mus* *dis - ci - mus*

p *mf* *ff-p*

p *mf* *ff-p*

p *mf* *ff-p*

p *mf* *ff-p*

112 O

Fl. f

Ob. f

Cl. f

Alto Sax. f

Bsn. f

Hn. f

Tpt. f

Tbn. f

S. Ser - - va fi - - dem ser - - va fi - - dem
Do Do - cen - do dis - ci - mus dis - ci - mus Ser -
A. Do Do - cen - do dis - ci - mus dis - ci - mus Ser -
T. Do Do - cen - do dis - ci - mus dis - ci - mus Ser -
B. Do Do - cen - do dis - ci - mus dis - ci - mus Ser -

Organ ff

Vln. I f

Vln. II f unis.

Vla. f

Vc. f

D. f

116

Fl.

Ob.

Cl.

Alto Sax.

Bsn.

Hn.

Tpt.

Tbn.

S.

Ser - - - va fi - - - dem va fi - - - dem
 va fi - - dem ser - va fi - - - dem
 va fi - - dem ser - va fi - - - dem
 va fi - - dem ser - va fi - - - dem
 va fi - - dem ser - va fi - - - dem

A.

T.

B.

Organ

Vln. I

Vln. II

Vla.

Vc.

D. b.

P $\text{J} = 69$ Broadly

120

Fl. (b) *mp molto espress.*

Ob. (b) *mp molto espress.*

Cl. (b) *mp molto espress.*

Alto Sax. (b) *mp molto espress.*

Bsn. (b) *mp molto espress.*

Hn. (b) *mp*

Tpt. (b) *mp*

Tbn. (b) *mp*

S. (b) Ser - va fi - dem ser - - -

A. (b) Ser - - - va fi - - - dem ser - - -

T. (b) Ser - va fi - - - dem ser - - -

B. (b) Ser - - - va fi - - - - dem ser -

Organ (b) *mp*

Vln. I (b) *mp molto espress.*

Vln. II (b) *div.* *mp molto espress.*

Vla. (b) *mp molto espress.*

Vc. (b) *div.* *mp molto espress.*

D. (b) *mp molto espress.*

The score consists of 18 staves. The vocal parts (Soprano, Alto, Tenor, Bass) sing the lyrics 'Ser - va fi - dem' or variations thereof. The organ part provides harmonic support with sustained notes. The woodwind section (Flute, Oboe, Clarinet, Alto Saxophone, Bassoon) also contributes to the harmonic texture. The brass section (Horn, Trumpet, Trombone) provides rhythmic drive with sustained notes and grace notes. The strings (Violin I, Violin II, Viola, Cello, Double Bass) provide harmonic support and rhythmic drive with sustained notes and grace notes. The overall style is broad and expressive, as indicated by the tempo marking and dynamics.

VII - EPILOGUE

Grace Nichols (b. 1950)

$\text{♩} = 88$ Delicately

A
p delicately

Tenor

Piano

Violin I

Violin II

Viola

Violoncello

Double Bass

$\text{♩} = 88$ Delicately

A
p delicately

I have crossed an

sul tasto. (div.)

pp

sul tasto. (div.)

pp

sul tasto.

pp

sul tasto.

pp

pp

7 *p delicately*

A. I have crossed an ocean
T. o - - - cean I have lost my tongue

Piano

Vln. I

Vln. II

Vla.

Vc.

Db.

B

13 tongue From the roof of the old one

Piano

Vib.

Vln. I

Vln. II

Vla.

Vc.

Db.

17

A. the old one a new one has

T. a new one has sprung

Piano

Vib.

Vln. I

Vln. II

Vla.

Vc.

D. b.

This musical score page features seven staves. The top two staves are vocal parts: 'A.' and 'T.'. The vocal parts sing words like 'the old', 'one', 'a new', 'one', and 'has' in the first measure, followed by 'a new', 'one', 'has', and 'sprung' in the second measure. The subsequent five staves represent different instruments: Piano, Vibraphone, Violin I, Violin II, Cello/Violoncello, and Double Bass. Each of these instrumental staves consists of two horizontal lines, likely indicating two octaves of the instrument's range. The instruments play sustained notes with grace marks (small vertical strokes) on them. Measures are separated by vertical bar lines, and measures 18 and 19 are indicated by vertical ellipses at the end of each staff.

C

21

Fl. *pp*

Ob. *p*

Cl. *pp*

Bsn. *p*

S.

A.

Piano

Vib.

Vln. I

Vln. II

Vla.

Vc.

D. b.

I have crossed an ocean...
sprung
I have crossed an
o - - - - cean

25

Fl.

Ob.

Cl.

Bsn.

S.

A.

Piano

Vib.

Vln. I

Vln. II

Vla.

Vc.

D. b.

ocean
ocean
I have lost my tongue
I have lost my tongue
V

D

Fl.

Ob.

Cl. *p*

Alto Sax.

Bsn.

Hn. *p*

Tpt. *con sord.*

Tbn. *p* *con sord.*

S. — O - - - cean O - - - cean

A. tongue From the roof of the old one
From the roof of the old one a new one has

pp (stagger breathing)

T. O - - - - cean O - - - -

pp (stagger breathing)

B. O - - - - cean O - - - -

Piano (with beaters)

Vib.

Vln. I

Vln. II

Vla. *p*

Vc. *p*

Db.

E

Fl.

Ob.

Cl.

Alto Sax.

Bsn.

Hn.

Tpt.

Tbn.

CC.

S.

A.

T.

B.

Piano

Vln. I

Vln. II

Vla.

Vc.

D. b.

F

41

Fl.

Ob.

Cl.

Hn.

Tbn.

CC.

S.

A.

T.

B.

Piano

Vln. I

Vln. II

Vla.

Vc.

Db.

o - - - cean
I have lost my tongue.
o - - - cean
I have lost my tongue.
o - - - cean
I have lost my tongue.
I have lost my tongue.
From... the root
pp

o - - - cean
I have lost my tongue.
o - - - cean
I have lost my tongue.
o - - - cean
I have lost my tongue.
From... the root
pp

pp

pp

pp

47

S.

A.

T.

B.

Piano

Vln. I

Vln. II

Vla.

Vcl.

Db.

O - cean

O - cean

the old one has sprung

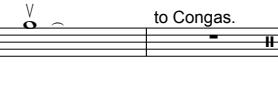
a new one sprung

pp

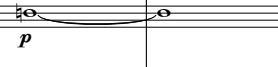
54 **G** $\text{♩} = 88$ (Double speed) *mf*

B.  - - - - | Do do

Piano 

Vib.  to Congas.

Vln. I  *p*

Vln. II  *p*

Vla.  nat.
mp
nat.

Vc.  *mp*



60

H

Alto Sax.

Bsn. *p*

Hn.

Tbn.

CC.

S. *p*
Do do

A. *p*
Do do

T. *p*
Do do do do do do do

B. Do do

Piano

Perc. *p*

Vln. I

Vln. II

Vla.

Vc.

Db. *p*
nat.

72

Cl.

S. I have crossed an o - cean I have lost my

T. I have crossed an o - cean I have lost my tongue. From the root of the old one

B. I have crossed an o - cean I have lost my tongue. From the root of the old one

Piano

Perc. □ □ □ □ □ □ □ □ □ □ □ □ □

Vln. II

Vla.

D. b. b.

78 J

Bsn. *p*

Hn. *p*

CC.
S.
A.
T.

tongue—
From the root—
of
the old one—
a new one has sprung—
I have crossed an o - cean
I have lost—
a new one has sprung—
I have crossed an o - cean
I have lost—

Piano

Perc. 

Vln. II

Vla.

83

Cl.

Bsn. *mp*

Hn. *mp*

Tpt. *mp*

Tbn. *p*

CC. Doo do ahh

S. a new one has sprung

A. Doo do ahh

T. my tongue From the root of the old one a new one has sprung

B. my tongue From the root of the old one a new one has sprung

Piano

Perc.

Vln. II

Vla.

K

88 *mp*

S. I have crossed an

A. I have crossed an

T. *mp* I have crossed an ocean I have lost lost my tongue

B. I have crossed an ocean I have lost lost my tongue

Piano *mp*

Perc. *mp*

Vln. I *div.* *mp*

Vln. II *div.* *mp*

Vla. *mp*

Vc. *mp*

D. *mp*

92

S. o - - - - cean crossed an o - cean

A. o - - - - cean crossed an o - cean

T. From the root of the old one a new one has sprung

B. From the root of the old one a new one has sprung

Piano 8 8 8 8

Perc. : D D D D D D D D

Vln. I 8 8 8 8

Vln. II 8 8 8 8

Vla. 10 10 10 10

Vc. 8 8 8 8

D. 8 8 8 8

96 **L**

Fl. *mp*
 Ob. *mp*
 Cl. *mp*
 Alto Sax. *mp*

S.
 A.
 T.
 B.

Perc.

Vln. I
 Vln. II
 Vla.
 Vc.
 Db.

I have crossed an ocean
 I have lost my tongue

100

Fl.

Ob.

Cl.

Alto Sax.

Bsn.

Hn.

Tpt.

Tbn.

S.

A.

T.

B.

Piano

Perc.

Vln. I

Vln. II

Vla.

Vc.

Db.

From the root of the old one a new one has sprung

cean

cean

From the root of the old one a new one has sprung

solo

pizz.

pizz.

104 **M**

Fl.

Ob.

Ci.

Alto Sax.

S.

A.

T.

B.

Piano

Perc.

Vln. I

Vln. II

Vla.

Vc.

Db.

I have crossed

I have crossed

I have lost my tongue

I have crossed

div.

arco.

108

Fl.

Ob.

Ci.

Alto Sax.

S.

A.

T.

B.

Piano

Perc.

Vln. I

Vln. II

Vla.

Vc.

From the root of the old one a new one has sprung

have lost

have lost

have lost

N

S. 112

A.

T.

B.

Piano

Perc.

Vln. II

Vla.

Vc.

Db. arco.

The musical score consists of ten staves. The top four staves are vocal parts: Soprano (S.), Alto (A.), Tenor (T.), and Bass (B.). The vocal parts sing a line of lyrics: "I have crossed an ocean I have lost my tongue". The piano part is located below the vocal parts. The bottom five staves are instrumental parts: Percussion (Perc.), Violin II (Vln. II), Viola (Vla.), Cello (Vc.), and Double Bass (Db.). The Double Bass part includes the instruction "arco." at the beginning of the section. The page number 121 is in the top right corner, and a rehearsal mark "N" is in the top left corner.

116

S. I have lost

A. I have lost my tongue

T. I have lost

B. From the root of the old one a new one has sprung

Piano

Perc. {

Vln. II {

Vla. {

Vc. {

D. {

120 **O**

Bsn.

S. From the root have crossed

A. of the old one

T. I have crossed an ocean I have lost my tongue

B. I have crossed an ocean I have lost my tongue

Piano

Perc.

Vln. I

Vln. II div.

Vla. div.

Vc.

D. b.

124

Bsn.

S. have lost

A. a new one has sprung

T. From the root of the old one a new one has sprung

B. From the root of the old one a new one has sprung

Piano

Perc.

Vln. I

Vln. II

Vla.

Vc.

D. b

P

128

Fl. *mp*

Ob. *mp*

Cl. *mp*

Alto Sax. *mp*

Bsn. *mp*

S. *mp*

I have crossed an

A. *mp*

I have crossed an

T. *mp*

I have crossed an ocean I have lost lost my tongue

B. *mp*

I have crossed an ocean I have lost lost my tongue

Piano

Perc.

Vln. I solo *f* 3

Vln. II *mp*

Vla. *mp*

Vc. *mp*

Db. *mp*

The musical score page 125 consists of two systems of music. The top system features woodwind instruments (Flute, Oboe, Clarinet, Alto Saxophone, Bassoon) and vocal parts (Soprano, Alto, Tenor, Bass). The vocal parts sing a four-line phrase: "I have crossed an ocean I have lost lost my tongue". The bottom system includes a piano, percussion, and string instruments (Violin I, Violin II, Viola, Cello, Double Bass). Violin I has a prominent solo section marked *f* with a dynamic bracket over three measures. The strings provide harmonic support with sustained notes and rhythmic patterns.

132

Fl. Ob. Cl. Alto Sax. Bsn. Hn. Tpt. Tbn. S. A. T. B.

c - - - - - cean crossed an o - cean
0 - - - - - cean crossed an o - cean
From the root of the old one a new one has sprung
From the root of the old one a new one has sprung

Piano

Perc. II

Vln. I

Vln. II

Vla.

Vc.

Db.

136 **Q**

Fl.

Ob.

Cl.

Alto Sax.

Bsn.

Hn.

Tpt.

Tbn.

S.

I have crossed an

A.

I have crossed an

T.

I have crossed an ocean I have lost lost my tongue

B.

I have crossed an ocean I have lost lost my tongue

Piano

Perc.

Vln. I

Vln. II

Vla.

Vc.

Db.

R

144

Ob. *mf*

Ct. *mf*

Alto Sax. *mf*

CC. *mf*
I have crossed an ocean

S. *mf*
I have crossed an ocean I have lost lost my tongue

A. *mf*
I have crossed an ocean

T. *mf*
I have crossed an ocean I have lost lost my tongue

B. *mf*
I have crossed an ocean I have lost my tongue

Piano *mf*

Vln. II *mf*

Vla. *mf*

Vc. arco. *mf*

Db. *mf*

148

Ob.

Cl.

Alto Sax.

Bsn.

CC.

I have losted my tongue

S.

I have crossed crossed an o - cean I have lost lost my tongue

A.

I have losted my tongue

T.

I have crossed crossed an o - cean I have lost lost my tongue

B.

From the root of the old one a new one my tongue

Piano

Vln. I

Vln. II

Vla.

Vc.

Detailed description: This musical score page contains two systems of music. System 148 begins with instrumental parts (Oboe, Clarinet, Alto Saxophone, Bassoon) playing eighth-note patterns. The vocal parts (Soprano, Alto, Tenor, Bass) enter with lyrics. The lyrics are: 'I have losted my tongue', 'I have crossed crossed an ocean', 'I have lost lost my tongue', 'I have losted my tongue', and 'From the root of the old one a new one my tongue'. The piano part consists of sustained chords. The vocal parts sing in four-part harmony. The vocal parts are written on five-line staves, and the piano part is on a four-line staff. The instrumentation includes Oboe, Clarinet, Alto Saxophone, Bassoon, Cello, Soprano, Alto, Tenor, Bass, and Piano. The vocal parts sing lyrics related to a tongue, while the piano provides harmonic support.

152 **S**

Fl. *f*

Ob. *f*

Cl. *f*

Alto Sax. *f*

Bsn. *f*

Hn. *f*

Tpt. *f*

Tbn. *f*

CC. *f*

From the root of the old one

S. *f*

I've crossed an ocean I have lost my

A. *f*

From the root of the old one

T. *f*

I have crossed an ocean I have lost my tongue

B. *f*

I have crossed an ocean I have lost my tongue

Piano *f*

Perc. *mf*

Vln. I *f*

Vln. II *f*

Vla. *f*

Vc. *f*

Db. *arco.*

156

Fl.

Ob.

Cl.

Alto Sax.

Bsn.

Hn.

Tpt.

Tbn.

CC.

S.

A.

T.

B.

Piano

Perc.

Vln. I

Vln. II

Vla.

Vc.

Db.

a new one has sprung! has sprung!
sprung!
tongue From the root a new one has sprung!
sprung!
a new one has sprung!
sprung!
From the root of the old one a new one has sprung! sprung!
sprung!

VIII - HOMO SUM*

Publius Terentius Afer
c.195-159 BC

$\text{♩} = 69$ Slow, delicate

p espress.

Soprano

Alto

Tenor

Bass

Reduction

$\text{♩} = 69$ Slow, delicate

5

mf

-hil a me

mf

hil a me

mf

ni - hil a me

mf

ni - hil a me

N.B. - When repeated, all dynamics should be one lower than indicated.

* - Movement only to be sung if the choir process out of the performance venue.

9

e - num pu - to

e - num pu - - - to

e - num pu - - - to

- li - e - num pu - - - to

poco rall.

13

ho - - - mo sum

ho - mo ho - - mo sum

ho - - - mo sum

ho - - - mo sum

poco rall.

p

ho - - - mo sum

p

ho - mo ho - - mo sum

p

ho - - - mo sum

p

ho - - - mo sum

p

ho - - - mo sum