

Mark David Boden

# HOMO SUM

for SATB and ensemble

SATB & STRING ORCHESTRA



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

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\* - 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

# I - HOMO SUM

Publius Terentius Afer  
c.195-159 BC

Mark David Boden

**J = 69 Slow, delicate**

**p** *espress.* ————— **mp** ————— **p** ————— **mp** ————— **p**

Soprano      Alto      Tenor      Bass

Reduction

**mf**

S. ————— **mp** ————— **p** ————— **mp** ————— **p**

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

T. ————— **mf** ————— **mp** ————— **mp** ————— **p**

B. ————— **mf** ————— **mp** ————— **p** ————— **p**

Reduction

9

S. e - num pu - to

A. e - num pu - to

T. e - num pu - to

B. - li - e - num pu - to

poco rall.

13

S. ho - mo sum

A. ho - mo sum

T. ho - mo sum

B. ho - mo sum

## II - I CAN SEE MYSELF

Sanskrit Phrase

$\text{♩} = 48$  Freely

Soprano Solo

Violin I

Violin II

Viola

Violoncello

Double Bass



5

S. Solo

in all I can see my -



8

S. Solo

self in all things and all

**A** ♩ = ♩ Gentle, delicately

9

11      **p distant**

S.      Peo - - ple      peo - - ple

A.      Peo - - ple      peo - - ple

T.      Peo - - ple      peo - - ple

B.      Peo - - ple      peo - - ple

Vln. I      con sord.  
              **p distant**

Vln. II     con sord.  
              **p distant**

Vla.      con sord.  
              **p distant**

Vc.      con sord.  
              **p distant**

Db.      con sord.  
              **p distant**

This musical score page contains six systems of music. The vocal parts (Soprano, Alto, Tenor, Bass) sing the lyrics 'Peo - - ple' and 'peo - - ple' in a gentle, delicate manner. The orchestra parts (Violin I, Violin II, Cello, Double Bass) play sustained notes with the dynamic marking 'p distant'. The vocal parts also sing 'con sord.' before their entries. The score is in common time and uses a treble clef for the vocal parts and a bass clef for the orchestra parts.

15

S.      in all peo - ple a - round me , -

A.      in all peo - ple a - round me *mp* , -

T.      8 in all peo - ple a - round me , -

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

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

Vln. II      *p* *p* *p* *p* *p* *p* *p* *senza sord.*

Vla.      *p* *p* *p* *p* *p* *p* *p*

Vc.      *p* *p* *p* *p* *p* *p* *p*

Db.      *p* *p* *p* *p* *p* *p* *p*

**B** = 56 A little more movement

11

20

S.

A.

T.

B.

Vln. I

Vln. II

Vla.

Vc.

Db.

The musical score consists of eight staves. From top to bottom: Soprano (S.), Alto (A.), Tenor (T.), Bass (B.), Violin I (Vln. I), Violin II (Vln. II), Viola (Vla.), and Cello/Bass (Vc./Db.). The key signature is one sharp. Measure 20 begins with a rest for all parts. The Alto (A.) and Tenor (T.) sing "I can see my - self" and "can see my -". The Bass (B.) and Violin II (Vln. II) play eighth-note patterns. The Viola (Vla.) and Cello/Bass (Vc./Db.) play eighth-note patterns with dynamic markings "mp" and "senza sord.". The Violin I (Vln. I) remains silent throughout the measure.

24

S. I can see my - self \_\_\_\_\_

A. (mp) my - self \_\_\_\_\_ In all

T. self I can see my - - - self

B. I can see my - self

Vln. I senza sord.

Vln. II mp

Vla.

Vc. mp mf (mp)

Db. senza sord. mp mf (mp)

28 **C**

S. *mf*  
In all peo - ple In all peo - ple

A. *mf*  
peo - ple In all peo - ple

T. *mp*  
8 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*

32

S. *f*  
in all peo - ple a - round me

A. *f*  
In all peo - ple a - round me

T. *f*  
In all peo - ple a - round me

B. *f*  
In all peo - ple a - round me

Vln. I *f molto espress.* div. (mp)

Vln. II *f molto espress.* (mp)

Vla. *f molto espress.*

Vc. *f molto espress.*

Db. *f molto espress.* (mp)

**D**

15

36

S. *mp* — *mf* *mp* —

A. *mp*

T. *mp* 8 I can see my - self can see my -

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

Vln. I tutti. *mp* — *mf* *mp* —

Vln. II *mp express.*

Vla. *mp express.*

Vc. *mp express.*

Db.

This musical score page contains eight staves. The vocal parts (Soprano, Alto, Tenor, Bass) sing a four-line phrase: "can see myself" followed by "I can see myself in all". The orchestra parts (Violin I, Violin II, Viola, Cello, Double Bass) play eighth-note patterns. Measure 36 begins with a forte dynamic. The vocal parts sing "tutti." followed by "mp express." dynamics. The score includes measure numbers 36 and 15.

40

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

A. ————— *mf*  
 I can see my - self

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

B. —————  
 I can see my - self in all

Vln. I *mf* ————— *mp* ————— *mf*  
 (div.)

Vln. II —————  
 (div.)

Vla. —————

Vc. —————

Db. ————— *mp* —————

**E**

44

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

A. In all\_\_\_\_ peo - ple\_\_\_\_ In all\_\_\_\_ peo - ple\_\_\_\_

T. 8 peo - - ple In all peo - - ple

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

Vln. I *mf molto espress.*

Vln. II tutti. *mf molto espress.*

Vla. *mf*

Vc. *mf*

Db. *mf*

This musical score page 17 features a vocal quartet (Soprano, Alto, Tenor, Bass) and an orchestra (Violin I, Violin II, Viola, Cello, Double Bass). The vocal parts sing the lyrics 'In all people' in four-measure phrases. The orchestra parts play eighth-note patterns. Dynamic markings include 'mf' and 'molto espress.' for the strings, and 'tutti.' for the violins. The score is in common time, key signature of one sharp, and includes measure numbers 44 and 17.

48 **F**

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

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

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

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

Vln. I *ff molto espress.*

Vln. II *molto vib.*  
*f molto espress.*

Vla. *molto vib.*  
*f molto espress.*

Vc. *molto vib.*  
*f molto espress.*

Db. *molto vib.*  
*f molto espress.*

**G**  $\text{♩} = 52$  A little slower

S. Solo 52  $mp$  in all I can see my - self \_\_\_\_\_

S.  $p$  (stagger breathing)  $ff$  me \_\_\_\_\_

A.  $p$   $ff$  me \_\_\_\_\_ I can see my - self \_\_\_\_\_

T.  $p$  (stagger breathing)  $ff$  me \_\_\_\_\_

B.  $p$  (stagger breathing)  $ff$  me \_\_\_\_\_

Vln. I  $mp$   $ff$

Vln. II  $mp$   $p$   $ff$

Vla.  $mp$   $p$   $mp$   $ff$

Vc.  $mp$   $p$   $ff$

Db.  $mp$   $p$   $ff$

# III - UMOJA

**♪ = 300 Energetically**

(2+3)

p

(3+2)

(2+3)

## Soprano

Alt

Tenor

Bass

Congas

Violin

## Violin II

Violin

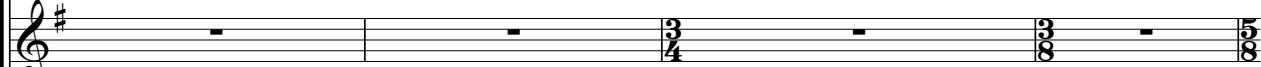
## Violoncello

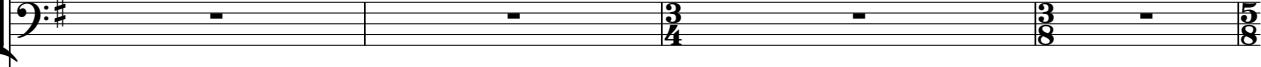
## Double Bass

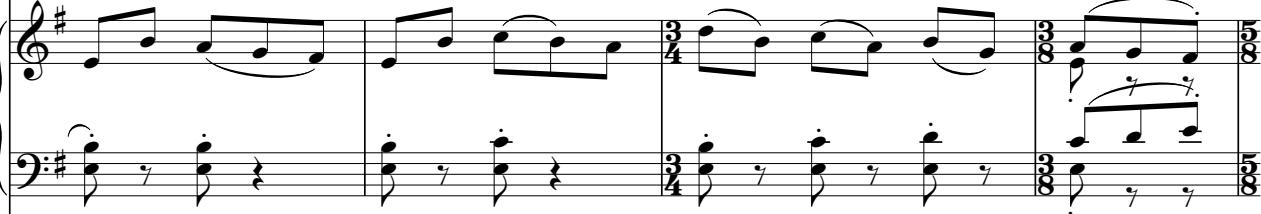
7

S. 

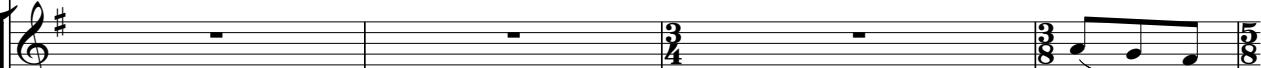
A. 

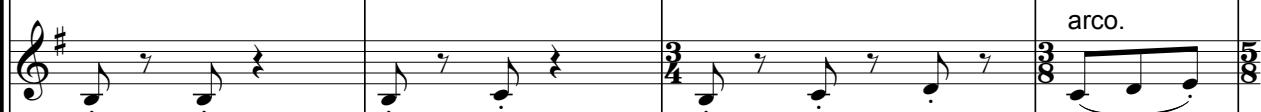
T. 

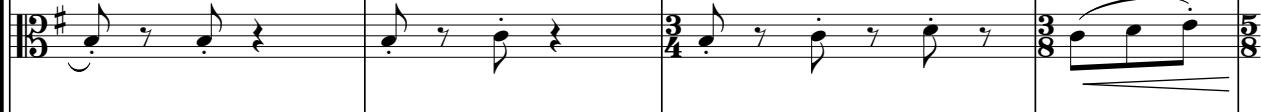
B. 



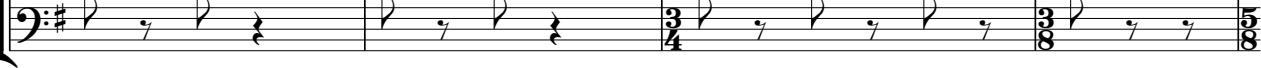
Congas 

Vln. I 

Vln. II 

Vla. 

Vc. 

D. 

**A**

11

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

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

T. *mp*  
Pen - ye ni - a

B. *5*

Congas *5*

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

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

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

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

Db. *mp* *p* *mp*

15 (3+2) (2+3)

S.  $\text{G}^{\#}$  pa - na ni - ja Pen - ye ni - a  $\frac{3}{4}$

A.  $\text{G}^{\#}$  Pen - ye nia pa - na (n)ji - a Pen - ye nia pa - na (n)ji - a  $\frac{3}{4}$

T.  $\text{G}^{\#}$  pa - na ni - ja Pen - ye ni - a  $\frac{3}{4}$

B.  $\text{Bass}^{\#}$  - - - -  $\frac{3}{4}$

Congas || - - - -  $\frac{3}{4}$

Vln. I  $\text{G}^{\#}$  - - - -  $\frac{3}{4}$

Vln. II  $\text{G}^{\#}$  - - - -  $\frac{3}{4}$

Vla.  $\text{Bass}^{\#}$  - - - -  $\frac{3}{4}$

Vc.  $\text{Bass}^{\#}$  - - - -  $\frac{3}{4}$

Db.  $\text{Bass}^{\#}$  - - - -  $\frac{3}{4}$

B

**B**

S.  $\begin{array}{c} \text{pa} \\ \text{pa - na} \end{array}$

A.  $\begin{array}{c} \text{Pen - ye} \\ \text{ni - a} \end{array}$   $\begin{array}{c} \text{pa - na} \\ (\text{n})\text{ji} - \end{array}$  a

T.  $\begin{array}{c} \text{pa} \\ \text{pa - na} \end{array}$   $\begin{array}{c} (\text{n})\text{ji} - \end{array}$  a

B.  $\begin{array}{c} - \\ \text{3} \\ \text{8} \end{array}$   $\begin{array}{c} - \\ \text{5} \\ \text{8} \end{array}$  - -

Congas  $\begin{array}{c} \text{II} \\ \text{3} \\ \text{4} \end{array}$   $\begin{array}{c} - \\ \text{3} \\ \text{8} \end{array}$   $\begin{array}{c} - \\ \text{5} \\ \text{8} \end{array}$  - -

Vln. I  $\begin{array}{c} \text{mf} \\ \text{pa} \\ \text{pa - na} \end{array}$   $\begin{array}{c} \text{mp} \\ \text{(n)ji} - \end{array}$  a

Vln. II  $\begin{array}{c} \text{mf} \\ \text{pa} \\ \text{pa - na} \end{array}$   $\begin{array}{c} \text{mp} \\ \text{a} \end{array}$

Vla.  $\begin{array}{c} \text{mf} \\ \text{pa} \\ \text{pa - na} \end{array}$   $\begin{array}{c} \text{mp} \\ \text{a} \end{array}$

Vc.  $\begin{array}{c} \text{mf} \\ \text{pa} \\ \text{pa - na} \end{array}$   $\begin{array}{c} \text{mp} \\ \text{a} \end{array}$

D.  $\begin{array}{c} \text{mf} \\ \text{pa} \\ \text{pa - na} \end{array}$   $\begin{array}{c} \text{mp} \\ \text{a} \end{array}$

## C

19

23

(3+2+2)

*mp*

S. - | - | 8 Um - o - ja ni n gu - vu

A. - | - | 8 *mp* Um - o - ja ni n gu - vu

T. 8 - | - | 8 - | - |

B. - | - | 8 - | - |

Congas - | - | 8 *p* . . . . .

Vln. I - | - | 8 *p* . . . . .

Vln. II - | - | 8 *p* . . . . .

Vla. - | - | 8 *p* . . . . .

Vc. - | - | 8 *p* . . . . .

Db. - | - | 8 *p* . . . . .

27

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

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

T.

B.

Congas

Vln. I

Vln. II

Vla.

Vc.

Db.

*mf*

*mp*

*mf*

*mp*

*mf*

*mp*

*mp*

*mp*

31 (2+3+2) (3+2+2) *mf* *f*

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

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

T. *mf* *f* ni (n)gu - vu

B. *mf* ni (n)gu - vu

Congas *mp* *mf*

(8) -----

Vln. I *mp* *mf*

Vln. II *mp* *mf*

Vla. *mp* *mf*

Vc. *mp* *mf*

Db. *mp* *mf*

35 **D**

S.  $\begin{smallmatrix} \text{\#} \\ 8 \end{smallmatrix}$

A.  $\begin{smallmatrix} \text{\#} \\ 8 \end{smallmatrix}$

T.  $\begin{smallmatrix} \text{\#} \\ 8 \end{smallmatrix}$

B.  $\begin{smallmatrix} \text{\#} \\ 8 \end{smallmatrix}$

Congas  $\begin{smallmatrix} \text{\#} \\ 8 \end{smallmatrix}$

Vln. I  $\begin{smallmatrix} \text{\#} \\ 8 \end{smallmatrix}$

Vln. II  $\begin{smallmatrix} \text{\#} \\ 8 \end{smallmatrix}$

Vla.  $\begin{smallmatrix} \text{\#} \\ 8 \end{smallmatrix}$

Vc.  $\begin{smallmatrix} \text{\#} \\ 8 \end{smallmatrix}$

Db.  $\begin{smallmatrix} \text{\#} \\ 8 \end{smallmatrix}$

*p*

*p*  
(div.)

*p*  
(div.)

*p*

*mp*

*mp*

This musical score page contains six systems of music. The top system features vocal parts (Soprano, Alto, Tenor, Bass) and Congas, all in common time with a key signature of one sharp. The vocal parts sing sustained notes across all four measures. The Congas part also sustains notes. The second system starts with a dynamic of piano (p) and consists of four measures of eighth-note patterns. The third system begins with a dynamic of mezzo-forte (mf) and continues with eighth-note patterns. The fourth system starts with a dynamic of piano (p) and concludes with a dynamic of mezzo-piano (mp). The bottom system begins with a dynamic of piano (p) and ends with a dynamic of mezzo-piano (mp). Measure 4 of each system includes a fermata over the bassoon part.

**E**

39

S.

A.

T. *mf*  
8 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

Congas

Vln. I *mp*

Vln. II *mp*

Vla. *mp*

Vc. *mp*

Db.

(3+2) (2+3)

43 (2+3)

S.

A.

T.

B.

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 *mf*

S. (3+2) (2+3)

A.

T. *f* *mf*

B. *f* *mf*

Congas

Vln. I

Vln. II

Vla.

Vc.

Db.

51

S. (h) - a

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

T.

B.

Congas

Vln. I  
*mf*

Vln. II

Vla.

Vc.

Db.

The musical score consists of ten staves. The first four staves (Soprano, Alto, Tenor, Bass) are vocal parts. The Alto part has lyrics: "Pen-ye nia pa-na (n)ji - a Pen-ye ni - a pa-na (n)ji -". The Tenor and Bass parts are mostly silent. The fifth staff is for Congas, featuring a rhythmic pattern with eighth and sixteenth notes. The remaining five staves (Violin I, Violin II, Viola, Cello, Double Bass) are instrumental parts. Violin I has a prominent dynamic marking 'mf'. The Double Bass part is also mostly silent. The score is set in common time, with various measures in 3/4 and 2/4 time indicated by time signatures above the staff. The key signature changes from one staff to another, with some staves in B-flat major and others in E major.

**G**

27

55      *mp cresc.*      *f*

S.      Pen - ye      ni - a      pa - na      n      ji - a \_\_\_\_\_

A.      *mp cresc.*      *f*

a      ni - a      pa - na      n      ji - a \_\_\_\_\_

T.      *mp cresc.*      *f*

8      Pen - ye      ni - a      pa - na      n      ji - a \_\_\_\_\_

B.      *mp cresc.*      *f*

Pen - ye      ni - a      pa - na      n      ji - a \_\_\_\_\_

Congas      *mp*

Vln. I      *mp cresc.*

Vln. II      *mp cresc.*

Vla.      *mp cresc.*

Vc.      *mp cresc.*

Db.      *mp cresc.*

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 the lyrics 'Pen - ye ni - a pa - na n ji - a' in a repeating pattern. The bottom six staves are instrumental parts: Congas, Violin I (Vln. I), Violin II (Vln. II), Cello (Vla.), Double Bass (Vc.), and Double Bassoon (Db.). The instruments provide harmonic support with sustained chords and rhythmic patterns. Measure 55 starts with a dynamic 'mp cresc.' followed by a forte dynamic 'f'.

**H**

59 *f*

(3+2) (2+3)

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 -

B.

Congas *f* *mf* <

Vln. I *f*

Vln. II *f*

Vla. *f*

Vc. *f* *mf*

D. *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 -

B.

Congas *f*

Vln. I

Vln. II

Vla.

Vc.

Db.

The musical score consists of ten staves. The top four staves are vocal parts: Soprano (S.), Alto (A.), Tenor (T.), and Bass (B.). The lyrics for the vocal parts are: "o - ja ni (n)gu - vu U - mo - ja" for Soprano, "Pen - ye nia pa - na (n)ji - a Pen - ye ni - a pa - na (n)ji -" for Alto, "o - ja ni (n)gu - vu U - mo - ja (n)ji -" for Tenor, and "Bass" which has a blank staff. Below these are the Congas, which play a rhythmic pattern with dynamic *f*. The bottom six staves feature string instruments: Violin I (Vln. I), Violin II (Vln. II), Viola (Vla.), Cello (Vc.), and Double Bass (Db.). The score includes lyrics in Korean and Spanish, and features time signature changes between 2/4, 3/4, and 8/8.

I **Triumphantly**

**ff** (3+2)

S. 67 (2+3) Pen - ye ni - a pa - na

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

T. **fp** **f** Pen - ye ni - a pa - na

B. **ff** Pen - ye ni - a pa - na

Congas **f**

Vln. I **ff**

Vln. II **ff**

Vla. **ff**

Vc. **ff**

D. **ff**

72 (2+3)

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

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

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

B. ni - ja Pen - ye ni - a pa pa - na

Congas *mf < f*

Vln. I

Vln. II

Vla.

Vc. *ff*

Db. *ff*

**J (3+2+2)**

77

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

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

T. *sub p*  
a \_\_\_\_\_

B. *mp*  
Um - o - ja \_\_\_\_\_

Congas *p*

Vln. I *sub p*

Vln. II *sub p*

Vla. *sub p*

Vc. *p*

Db. *p*

33

**K**

81 (2+3+2) (3+2+2)

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

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

T.

B. Um - o - ja

Congas

Vln. I

Vln. II

Vla.

Vc.

D. b. -

85

S. *mp* — *f* — *mp*      *f*  
U - mo - ja      U - mo - ja

A. *mf* — *f* — *mf*      *mf* — *f*  
U - mo - ja ni(n)gu - vu      U - mo - ja ni(n)gu - vu

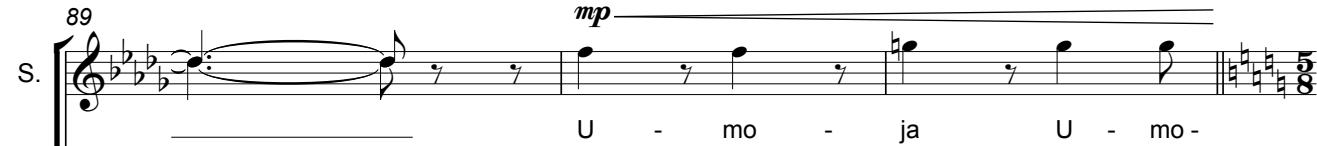
T. *mp* — *f* — *mp*      *f* — *mp*  
U - mo - ja      U - mo - ja

B. *mp* — *f* — *mp*      *f* — *mp*  
U - mo - ja      U - mo - ja

Congas      *mp*      *<f>* — *mp*      *<f>*

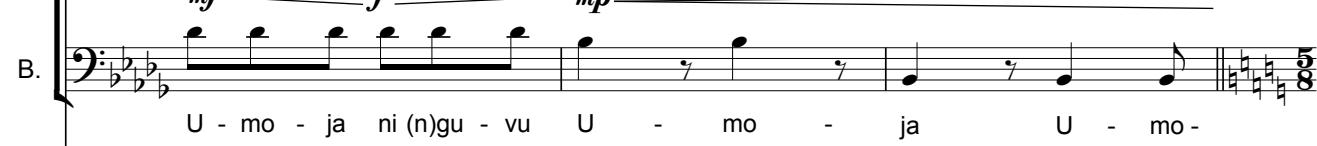
Vln. I      *mp*      *f* — *mp*      *f*  
Vln. II      *mp*      *f* — *mp*      *f*  
Vla.      *mp*      *f* — *mp*      *f*  
Vc.      *mp*      *div.* — *mp*      *(div.)* — *f*  
Db.      *mp*      —      *f*

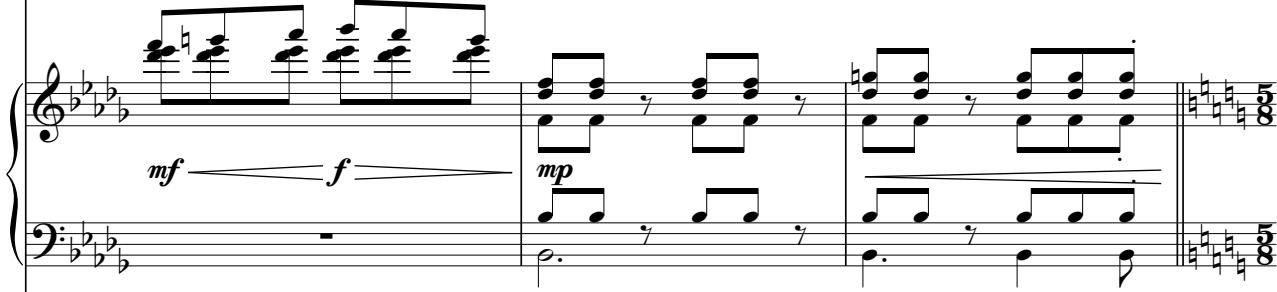
89

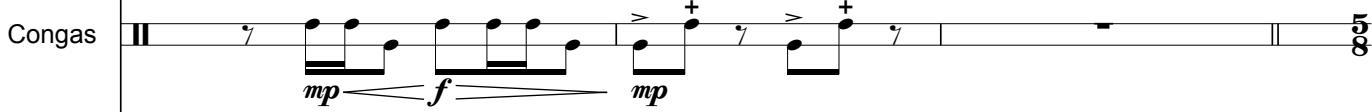
S. 

A. 

T. 

B. 



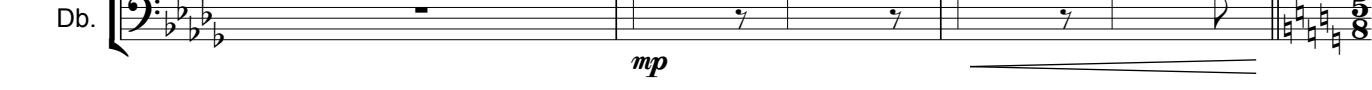
Congas 

Vln. I 

Vln. II 

Vla. 

Vc. 

D. 

**L (2+3)**

**S.** *ff* ja pa - na ni - ja

**A.** *mf* Pen - ye ni - a pa - na ni - ja

**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 pa - na ni - ja

**Congas** *mf*

**Vln. I** *mf*

**Vln. II** *mf*

**Vla.** *mf*

**Vc.** *mf*

**Db.** *mf*

96

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

Congas

Vln. I

Vln. II

Vla.

Vc.

Db.

**M**

100 *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

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

S. M - tu ni wa - tu

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

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

B. M - tu ni wa - tu

Congas  $\frac{3}{4}$   $\frac{5}{8}$   $f$

Vln. I  $mp$   $f$

Vln. II  $mp$   $f$

Vla.  $mp$   $f$

Vc.  $mp$   $f$

D.  $mp$   $f$

40

**N**

107

S. wa - tu M - tu ni wa -

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

T. pa - na (n)ji - a M - tu ni wa -

B. wa - tu M - tu ni wa -

Congas

Vln. I

Vln. II

Vla.

Vc.

Db.

110

S. *fp* ————— *f* ————— *ff* < *fffz*  
 - tu M - tu ni wa - tu

A. *fp* ————— *f* ————— *ff* < *fffz*  
 - a M - tu ni wa - tu

T. *fp* ————— *f* ————— *ff* < *fffz*  
 tu M - tu ni wa - tu

B. *fp* ————— *f* ————— *ff* < *fffz*  
 tu M - tu ni wa - tu

Congas

Vln. I

Vln. II

Vla.

Vc.

Db.

## IV - A STRAND OF HOPE

Anne Davenport

$\text{♩} = 36$  Delicately, distant

Soprano  $\text{♩} = 36$  Delicately, distant

Alto

Tenor

Bass

Violin I

Violin II

Viola

Violoncello

Double Bass

The musical score consists of eight staves. The top four staves are vocal parts: Soprano, Alto, Tenor, and Bass, all singing the words "A strand of hope" in unison. The vocal parts are in treble clef, while the bass part is in bass clef. The bottom four staves are instrumental parts: Violin I, Violin II, Viola, and Violoncello. Each of these instrumental parts plays an eighth-note pattern labeled "sul tasto." The Double Bass part is silent throughout the section. The tempo is marked as  $\text{♩} = 36$  with the instruction "Delicately, distant". The dynamics for the vocal parts are  $pp$ , and for the instruments, they are  $pp$  with the instruction "sul tasto."

poco rall.

49

S. *p* A strand of hope \_\_\_\_\_ of hope \_\_\_\_\_

A. A strand of hope \_\_\_\_\_ a strand \_\_\_\_\_ of hope

T. *p* A strand \_\_\_\_\_ of hope a strand \_\_\_\_\_ of hope

B. A strand of hope a strand \_\_\_\_\_ of hope

Vln. I

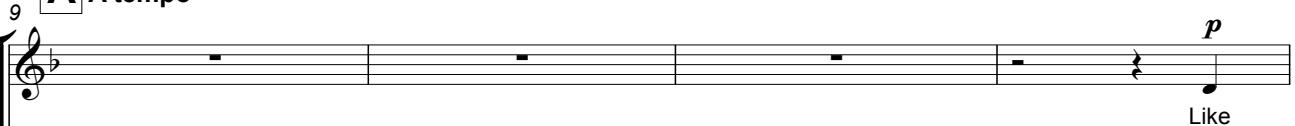
Vln. II

Vla. *pp*

Vc.

D. *f*

This musical score page features eight staves. The top four staves are vocal parts: Soprano (S.), Alto (A.), Tenor (T.), and Bass (B.). The bottom four staves are instrumental parts: Violin I (Vln. I), Violin II (Vln. II), Viola (Vla.), and Cello/Bass (Vc./D.). The vocal parts sing the lyrics "A strand of hope" followed by "a strand" and "of hope". The instruments provide harmonic support. Dynamics include piano (p), forte (f), and pianissimo (pp). Articulation marks like "rall." (rallentando) and slurs are used. The page number 49 is in the top right corner.

**A** A tempo

A. *p delicately*

A - fter fail - ure we stand a lone like

T. *pp delicately*

Mmm mmm mmm like

*p*

B. *pp delicately*

Mmm mmm mmm mmm like

*p*

Vln. I

Vln. II

Vla.

*p*

Vc.

D. b.



**B** ↘ = 40 A little more energy

17

S. *mp*  
A - fter fail - ure we stand a - lone

A. *mp*  
A - fter fail - ure we stand a - lone

T. *mp*  
A - fter A - fter fail - ure We stand a -

B. *mp*  
A - fter A - fter fail - ure We stand a -

Vln. I  
*mp*

Vln. II  
*mp*

Vla.  
*mp*

Vc.  
*mp*

D. *mp*

21

S. A - fter *(p)* A - lone

A. A - - fter fail - ure *(p)* A - lone

T. 8 lone A - fter we stand a - lone

B. lone A - - fter we stand a - lone

Vln. I A - fter we stand a - lone *p*

Vln. II A - - fter we stand a - lone *p*

Vla. lone A - fter we stand a - lone

Vc. lone A - - fter we stand a - lone

D. b lone A - - fter we stand a - lone

**C**25 *mf*

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

*mf*

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

*mp*

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

*mp*

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

*mf*

Vln. I *mf*

*mf*

Vln. II *mf*

div.

*mp*

Vla. *mp*

*mp*

Vc. *mp*

*mp*

Db. *f*

29

S.

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.

This musical score page features a six-staff system. The staves are labeled from top to bottom: Soprano (S.), Alto (A.), Tenor (T.), Bass (B.), Violin I (Vln. I), Violin II (Vln. II), Viola (Vla.), Cello (Vc.), and Double Bass (Db.). The key signature is one flat, and the time signature is common time (indicated by '8'). Measure 29 begins with a rest for the Soprano. The Alto (A.) staff contains lyrics: 'Chuck rocks of hate at our differences.' The Tenor (T.) staff contains lyrics: 'ces Chuck rocks of hate'. The Bass (B.) staff contains lyrics: 'ces Chuck rocks of hate'. The Violin I (Vln. I) staff shows a melodic line with eighth and sixteenth notes. The Violin II (Vln. II) staff shows sustained notes with grace marks. The Viola (Vla.) staff shows sustained notes with grace marks. The Cello (Vc.) staff shows a melodic line with eighth and sixteenth notes. The Double Bass (Db.) staff shows sustained notes with grace marks. Measure lines divide the music into measures.

33      *mf molto espress.*

S. Hit \_\_\_\_\_ hit out \_\_\_\_\_ hit out out \_\_\_\_\_

A. Hit \_\_\_\_\_ hit out \_\_\_\_\_ hit out out \_\_\_\_\_

T. 8 Hit \_\_\_\_\_ hit out \_\_\_\_\_ hit out \_\_\_\_\_ hit out at

B. Hit \_\_\_\_\_ hit out \_\_\_\_\_ hit out \_\_\_\_\_ hit out at

Vln. I      *mf molto espress.*

Vln. II      *mf molto espress.*

Vla.      *mf molto espress.*

Vc.      *mf molto espress.*

Db.      *mf molto espress.*

div.

The score consists of eight staves, each with a different instrument or voice. The instruments are: Soprano (S.), Alto (A.), Tenor (T.), Bass (B.), Violin I (Vln. I), Violin II (Vln. II), Cello (Vla.), and Double Bass (Vc.). The Double Bass part is also labeled 'Db.' at the bottom. The music is in common time. The key signature is one flat. The tempo is indicated as ♩ = 52 Agitated. The dynamic marking is *mf molto espress.*. There are several performance instructions placed under specific notes: 'Hit' and 'out' are used multiple times, and 'at' appears once. The bass staff has a 'div.' instruction. The vocal parts (Soprano, Alto, Tenor) have lyrics: 'Hit \_\_\_\_\_ hit out \_\_\_\_\_ hit out out \_\_\_\_\_', 'Hit \_\_\_\_\_ hit out \_\_\_\_\_ hit out out \_\_\_\_\_', and 'Hit \_\_\_\_\_ hit out \_\_\_\_\_ hit out \_\_\_\_\_ hit out at'. The cello and double bass parts also have 'mf molto espress.' markings.

**E**

37

S. *f sim.* oth - er creeds Hit out

A. *f sim.* oth - er creeds Hit our

T. *f sim.* oth - er creeds oth - er col - ours

B. *f sim.* oth - er Hit out at oth - er creeds oth - er Hit out at oth - er colours

Vln. I *f sim.*

Vln. II *f sim.*

Vla. *f sim.*

Vc. *f sim.*

D. *f sim.*

41

S. *ff*  
Hit out at o - - ther creeds

A. *ff*  
Hit out at o - - ther creeds

T. *ff*  
8 Hit out at o - - ther creeds

B. *ff*  
16 Hit out at o - - ther creeds

Vln. I *ff*  
*ff*

Vln. II *ff*  
*ff*

Vla. *ff*  
*ff*

Vc. *ff*  
*ff*

D. *ff*  
*ff*

**F** ♩ = 48 Animated

59

45 *p*

S. Creeds col - - ours creeds clas - ses

A. Creeds col - - ours creeds clas - ses

T. *p*  
8 Hit out at oth - er creeds Hit out at oth - er clas-ses Hit out at oth - er creeds Hit out at oth - er col-ours

B. *p*  
Hit out at oth - er creeds Hit out at oth - er clas-ses Hit out at oth - er creeds Hit out at oth - er col-ours

Vln. I *p*

Vln. II *p*

Vla. *p*

Vc. *p*

D. *p*

60

 $\text{♩} = 56$  Animated and agitated

49

*f*

S. 

Hit out at oth - er creeds Hit!

Hit out at oth - er creeds Hit!

A. 

Hit!

Hit out at oth - er clas-ses Hit!

out Hit out at oth - er col-ours

T. 

Hit out at oth - er creeds Hit!

Hit out at oth - er creeds

B. 

Hit!

Hit out at oth - er clas-ses Hit

out Hit out at oth - er col-ours

Vln. I 

*f*

Vln. II 

*f*

Vla. 

*f*

Vc. 

*f*

Db. 

*f*

**poco accel.**

53

S. Hit out at oth - er clas ses Hit out Hit out at oth - er col ours Hit out

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

T. Hit out at oth - er clas ses Hit out Hit out at oth - er col ours Hit out

B. Hit out oth - er creeds and oth - er col ours Hit out oth - er creeds and oth - er clas ses

Vln. I Hit out Hit out Hit out

Vln. II Hit out Hit out Hit out

Vla. Hit out Hit out Hit out

Vc. Hit out Hit out Hit out

D. Hit out Hit out Hit out

62

(♩ = 60)

**G** ♩ = 40 Delicately*ff*

57 , *pp delicately*

stop! Strand of hope A

S.

*ff**pp delicately*

stop! Strand of hope

A.

*pp delicately*

A strand of hope

T.

*pp*

B.

- - - - -

Vln. I

*ff**pp*

- - - - -

Vln. II

*pp*

- - - - -

Vla.

*pp*

- - - - -

Vc.

*pp*

- - - - -

Db.

62 **H** (pp) A strand of hope

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

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

T. **p** 8 To de - feat fail - - ure

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

Vln. I (pp)

Vln. II **p** div. tutti. 8 div.

Vla. **p**

Vc. **p**

D. **p**

66

S. stand as one stand

A. stand as one stand as

T. stand one stand

B. stand as one stand

Vln. I

Vln. II tutti.

Vla.

Vc.

D. b.

This musical score page contains eight staves. The top four staves represent a vocal quartet: Soprano (S.), Alto (A.), Tenor (T.), and Bass (B.). The bottom four staves represent an orchestra: Violin I (Vln. I), Violin II (Vln. II), Cello (Vla.), and Double Bass (Vc., D.). The bassoon (Db.) has a single staff below the double bass. The tempo is marked '66'. The vocal parts sing the words 'stand as one stand' in three measures. The orchestra parts play sustained notes or simple patterns. Measure 4 begins with a dynamic instruction 'tutti.' followed by sustained notes from all instruments.

I

69 (solo)

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

A. strand of

we stand as one we stand as one

Stand as one stand as one

Stand as one stand as one

stand stand

we stand as one we stand as one

Stand as one stand as one

Stand as one stand as one

stand stand

we stand as one we stand as one

Stand as one stand as one

Stand as one stand as one

stand stand

66

**J** $\text{♩} = \text{♪}$  Delicately, distant

73

S. hope strand A strand of

A. strand A strand of

T. strand A strand of

B.

Vln. I (non div.)

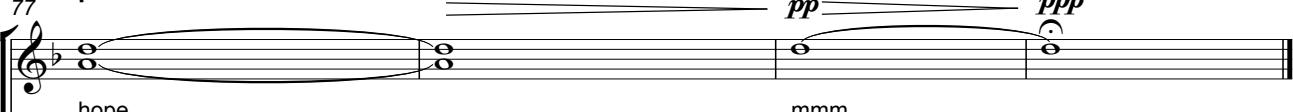
Vln. II

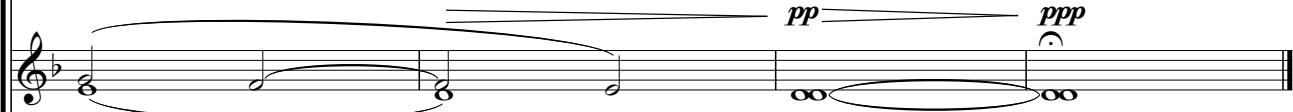
Vla.

Vc.

D. b.

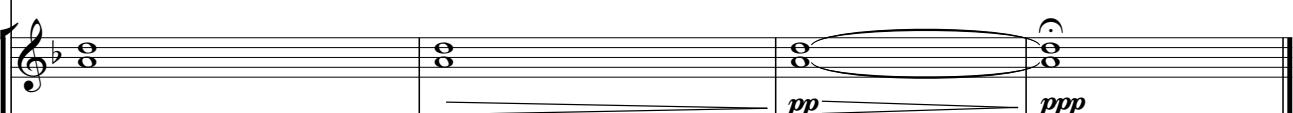
77 **poco rall.**

S. 

A. 

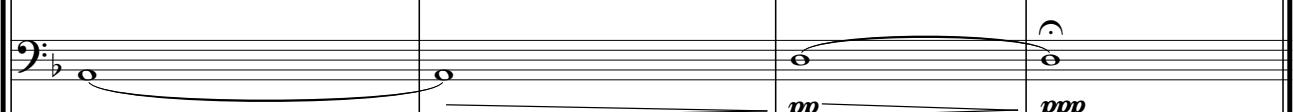
T. 

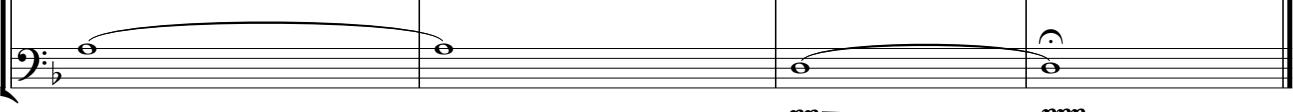
B. 

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!

Violin I

Violin II

Piano

Vln. I

Vln. II

Pno

Vln. I

Vln. II

Pno

Vln. I

Vln. II

Pno

## Piano &amp; Violins I &amp; II

**A**

17 (play on repeats only)

69

Vln I.

Vln II.

Pno

Musical score for Piano & Violins I & II, section A, measures 17-69. The score consists of five staves. The top staff is the Piano (Pno) in common time, treble clef, with a key signature of two sharps. The second staff is Violin I (Vln I), also in common time and treble clef. The third staff is Violin II (Vln II), in common time and treble clef. The bottom two staves are for the Violins I & II ensemble, in common time and treble clef. Measure 17 starts with a rest followed by a dynamic instruction *mf ad lib.* Measure 18 begins with a melodic line in Vln I, followed by *mf ad lib.* Measures 19-20 show a rhythmic pattern in Vln I, with *mf ad lib.* Measure 21 continues the pattern in Vln I, with *mf ad lib.* Measures 22-23 show a rhythmic pattern in Vln I, with *mf ad lib.* Measures 24-25 show a rhythmic pattern in Vln I, with *mf ad lib.* Measures 26-27 show a rhythmic pattern in Vln I, with *mf ad lib.* Measures 28-29 show a rhythmic pattern in Vln I, with *mf ad lib.* Measures 30-31 show a rhythmic pattern in Vln I, with *mf ad lib.* Measures 32-33 show a rhythmic pattern in Vln I, with *mf ad lib.* Measures 34-35 show a rhythmic pattern in Vln I, with *mf ad lib.* Measures 36-37 show a rhythmic pattern in Vln I, with *mf ad lib.* Measures 38-39 show a rhythmic pattern in Vln I, with *mf ad lib.* Measures 40-41 show a rhythmic pattern in Vln I, with *mf ad lib.* Measures 42-43 show a rhythmic pattern in Vln I, with *mf ad lib.* Measures 44-45 show a rhythmic pattern in Vln I, with *mf ad lib.* Measures 46-47 show a rhythmic pattern in Vln I, with *mf ad lib.* Measures 48-49 show a rhythmic pattern in Vln I, with *mf ad lib.* Measures 50-51 show a rhythmic pattern in Vln I, with *mf ad lib.* Measures 52-53 show a rhythmic pattern in Vln I, with *mf ad lib.* Measures 54-55 show a rhythmic pattern in Vln I, with *mf ad lib.* Measures 56-57 show a rhythmic pattern in Vln I, with *mf ad lib.* Measures 58-59 show a rhythmic pattern in Vln I, with *mf ad lib.* Measures 60-61 show a rhythmic pattern in Vln I, with *mf ad lib.* Measures 62-63 show a rhythmic pattern in Vln I, with *mf ad lib.* Measures 64-65 show a rhythmic pattern in Vln I, with *mf ad lib.* Measures 66-67 show a rhythmic pattern in Vln I, with *mf ad lib.* Measures 68-69 show a rhythmic pattern in Vln I, with *mf ad lib.*

Piano & Violins I & II

70

21

Vln I.

Vln II.

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

div.

Viola

Violoncello

Double Bass

$\text{♩} = 132$

Vla.

Vc.

Db.

5

Vla.

Vc.

Db.

9

Vla.

Vc.

Db.

13

**A**

Perc, Vla, Vc, Db

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.*

Vc.

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

Db.

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

Perc, Vla, Vc, Db

21

Congas

73

Vla.

Vc.

Db.

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

# VI - SERVA FIDEM

$\text{♩} = 72$  With energy

Soprano

Alto

Tenor

Bass

Organ

Pedals

Vibraphone

Violin I

Violin II

Viola

Violoncello

Double Bass

$\text{♩} = 72$  With energy

*pp*

*p*

*φ*

*sim.*

*solo sul tasto.*

*p molto espress.*

6

S.

A. *pp*  
(b)z  
Ser -

T. *pp*  
8  
Ser -

B.

Vib. 8

Vln. I (tutti.) nat.  
(b)z  
*pp*

Vln. II *pp*

Vla. *pp*

Vc. *pp*

Db.

This musical score page contains ten staves. The vocal parts (Soprano, Alto, Tenor, Bass) each have a staff with a treble clef and four measures of rests, followed by dynamic markings: (b)z Ser - for Alto and (b)z Ser - for Tenor. The Vibraphone (Vib.) has a staff with a treble clef and one measure of rests. The string section (Violin I, Violin II, Viola, Cello, Double Bass) each have a staff with a bass clef and four measures of rests, followed by dynamic markings: (tutti.) nat. (b)z pp for Violin I, pp for Violin II, pp for Viola, pp for Cello, and pp for Double Bass. Measure 6 starts with a measure of rests for all parts.

**A**

10

S. *p*  
Ser -

S. *p*  
Ser -

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

T. *p*  
va fi - dem Ser - va fi - dem Ser -

B. *p*  
Ser -

{ *p*  
{ *p*

*pp*

Vib.

Vln. I *p*

Vln. II *p*

Vla. *p*

Vc. *p*

Db. *pp*

**B**

14

S.

A.

T.

B.

Vib.

Vln. I

Vln. II

Vla.

Vc.

D. b.

mp

(mp)

p

sim.

mp

mp

mp

mp

18 **C**

S.

A.

T.

B.

Vib.

Vln. I

Vln. II

Vla.

Vc.

D. b.

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

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

*mp* *mf*      *mp* *mf*      *mp* *mf*      *p*

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

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

fi - dem Ser -

pizz.

22

S. -va (pp) Ser -

S. -va (pp) Ser -

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

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

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

Vib.

Vln. I

Vln. II

Vla.

Vc.

D. Db. mf

80 26 D

S. va fi - dem ser - va fi - dem Ser - (mp) *mf*

S. va fi - dem ser - va fi - dem Ser - (mp) *mf*

A. va fi - dem ser - va fi - dem Ser - (mp) *mf*

T. 8 va fi - dem ser - va fi - - - dem (f) *molto espress.* (mp)

B. va fi - dem ser - va fi - dem (mp)

Vib. { mf sim. I.V. g II

Vln. I

Vln. II

Vla. div. mf

Vc.

D. b

30

S.

A.

T.

B.

Vib.

Vln. I

Vln. II

Vla.

Vc.

D. b.

va fi - dem ser - va fi - dem  
va fi - dem ser - va fi - dem  
va fi - dem ser - va fi - - - dem Ser -  
Ser - va fi - dem ser - va fi - dem Ser -  
Ser - va fi - dem ser - va fi - dem  
to Vibraphone  
Vib. pp (mf)  
mf molto espress.  
div.  
p tutti.  
div.  
mf  
mf  
mf

34 E

S. -

S. -

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

T. 8 va\_\_\_\_ fi - dem\_\_\_\_ ser - va\_\_\_\_ fi - dem\_\_\_\_ Ser -

B. -

Vln. I -

Vln. II -

Vla. -

Vc. -

D. b. -

mf

mf

mf

mf

mf

mf

mf

mf

mf

38

S.

A.

T.

B.

Vln. I

Vln. II

Vla.

Vc.

Db.

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

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

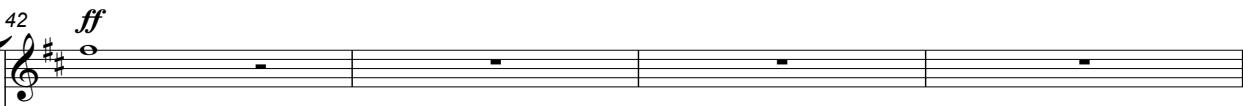
va      fi - dem      ser - va      fi - dem      Ser -

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

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

mp

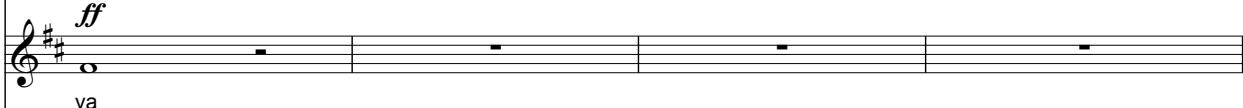
84

**F** = 72

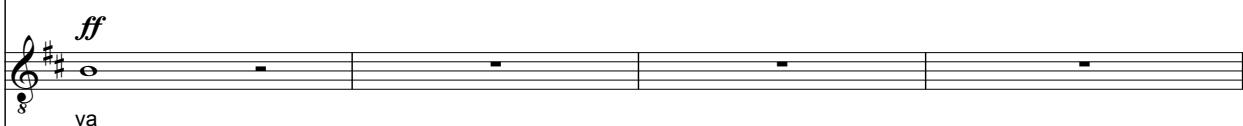
S.



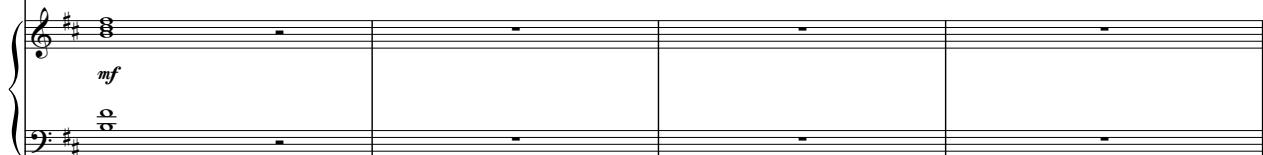
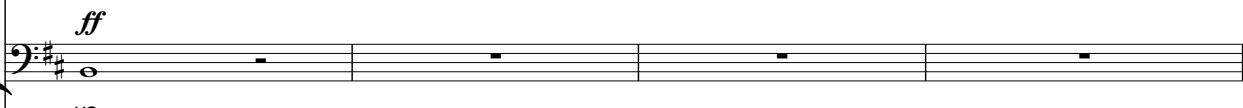
A.



T.



B.



Vln. I



Vln. II



Vla.



Vc.



Db.



46

S. *p*  
Ser

A.

T. *p*  
8 Ser

B.

Vib. *p*

Vln. I

Vln. II

Vla.

Vc. (div.)

Db. arco.

This musical score page contains a system of eight measures, numbered 46. The instrumentation includes Soprano (S.), Alto (A.), Tenor (T.), Bass (B.), Vibraphone (Vib.), Violin I (Vln. I), Violin II (Vln. II), Cello (Vla.), Double Bass (Vc.), and Double Bassoon (Db.). The key signature is two sharps. Measure 46 begins with sustained notes from the vocal parts and bass. The vibraphone enters with a single note. Violin I has a sixteenth-note pattern. Violin II has eighth-note patterns. Cello has eighth-note patterns. Double Bassoon has eighth-note patterns. The section ends with a dynamic instruction 'div.' above Double Bassoon.

**G**

50

S. *p*  
va fi dem ser va fi dem ser -

A. *p*  
va dem va dem ser -

T. *p*  
8 va fi dem ser va fi dem

B. *p*  
va dem va dem

Vib.

Vln. I *p* solo

Vln. II *p*

Vla. *p*

Vc. *p*

Db. *p*

This musical score page contains ten staves. The top four staves are vocal parts: Soprano (S.), Alto (A.), Tenor (T.), and Bass (B.). The vocal parts sing a rhythmic pattern of eighth-note pairs followed by rests, with lyrics 'va', 'fi', 'dem', and 'ser' appearing in a repeating cycle. The bottom six staves represent the orchestra: Vibraphone (Vib.), Violin I (Vln. I), Violin II (Vln. II), Viola (Vla.), Cello (Vc.), and Double Bass (Db.). The orchestra provides harmonic support with sustained notes and eighth-note patterns. Measure 50 starts with a G clef, and measure 8 starts with a T clef. Measure numbers 50 and 8 are indicated above the staves. Dynamics such as *p* (piano) and *solo* are also present.

54

S.

A.

T.

B.

Vib.

Vln. I

Vln. II

Vla.

Vc.

D. b.

**H**

58 *mf*

S.

A.

T.

B.

*mf*

Vib. Cymbals

Vln. I *mf* tutti.

Vln. II *mf* tutti.

Vla. *mf*

Vc. *f*

D. *f*



90

= Joyously

66 *f*

S.

A.

T.

B.

Vln. I

Vln. II

Vla.

Vc.

D. b.

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

Ser - va      ser - va      fi - dem      Ser -

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

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

*p*

*p* tutti.

*p*

*p*

*p*

*p*

poco rall. . . molto rall. 91

70

S.

sub *mp*

A.

T.

B.

*mf* sub *mp*

Vln. I

Vln. II

Vla.

Vc.

Db.

*pp*

*pp*

*p*

*p* solo

*p*

*p*

*p*

92

**J** = 80 A little more movement

74

(p)

S. -va

(p)

va

(p)

va

T. cen - do dis - ci - mus do - cen - do dis - ci - mus Do -

B. va

{

Vln. I

Vln. II

Vla. solo mp

Vc.

Db.

78

S.

A.

T.

B.

Vln. I

Vln. II

Vla.

Vc.

D. b.

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

dis - ci - mus

tutti.

p

tutti.

p

tutti.

tutti.

f

82 **K**

S.

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

Vln. II

Vla. *mp*

Vc. *mp*

D. *mp*

The musical score consists of ten staves. The top four staves are vocal parts: Soprano (S.), Alto (A.), Tenor (T.), and Bass (B.). The bottom six staves are instrumental parts: Violin I (Vln. I), Violin II (Vln. II), Viola (Vla.), Cello (Vc.), and Double Bass (D.). The vocal parts sing the lyrics 'mus dis - ci - mus' (Alto), 'cen - do' (Tenor), 'Do - cen' (Bass), and 'Do' (Double Bass). The instrumental parts play eighth-note patterns. Measure 82 ends with a repeat sign and a key signature change.

85

S.

A. *mp*

T. *p*

B. *p*

Cym. *pp*

Vln. I

Vln. II

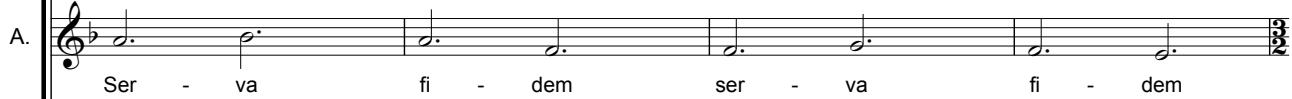
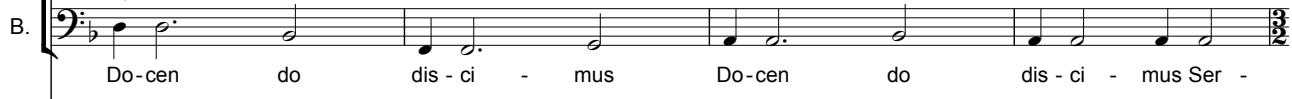
Vla. *p*

Vc. *p*

D. *p*

The musical score consists of ten staves. The first three staves (Soprano, Alto, Tenor) have lyrics: 'ci - mus' (Alto), 'do - cen - do' (Tenor), and 'dis - ci - mus' (Bass). The Cymbals (Cym.) staff has a dynamic of *pp*. The Violin I (Vln. I) and Violin II (Vln. II) staves have dynamics of *mp*. The Viola (Vla.) staff has a dynamic of *p*. The Cello (Vc.) and Double Bass (Db.) staves also have dynamics of *p*.

96

**L***f**mf**f**mf*

Cym.

*mf*

Vln. I

*mf*

Vln. II

*mf*

Vla.

*mf*

Vc.

*mf*

Db.

*mf*

92 **M**

S. *mp*

A. *mp*

T. *mp*

B. *mp*

*mf*

Vln. I *f* *mp*

Vln. II *f* *mp*

div.

Vla. *f* *mp*

Vc. *f* *mp*

D. *f* *mp*

The musical score page 97 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 rhythmic pattern of eighth and sixteenth notes, with lyrics such as "Ser - va", "fi - dem", "Ser - va", "fi - dem", and "va". The vocal parts switch dynamics between mezzo-forte (mp) and mezzo-piano (f). The bottom six staves are instrumental parts: Violin I (Vln. I), Violin II (Vln. II), Viola (Vla.), Cello (Vc.), and Double Bass (Db.). The instrumental parts play various patterns of eighth and sixteenth notes, often in eighth-note pairs. The instrumentation also switches dynamics between mezzo-forte (mp) and forte (f). A large brace groups the Violin I and Violin II staves. The page number 97 is in the top right corner.

96    rall.                                  *mf*

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

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

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

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

B. Ser - va Ser -

Vln. I

Vln. II

Vla.

Vc.

D. b. mf

This musical score page features six staves. The top four staves represent vocal parts: Soprano (S.), Alto (A.), Tenor (T.), and Bass (B.). The vocal parts sing a rhythmic pattern of eighth and sixteenth notes with lyrics '-va', 'fi - dem', 'ser - va.', and 'Ser -'. Above them, a piano part is shown with a bass staff and a treble staff, playing sustained notes. The bottom two staves represent the orchestra: Violin I (Vln. I) and Violin II (Vln. II), both playing eighth-note patterns; Cello (Vla.) and Double Bass (Vc.) playing eighth-note patterns; and Double Bass (Db.) playing sustained notes. The music is in common time, with a key signature of four sharps. Measure 96 begins with a dynamic of 'rall.' followed by 'mf'.

**N** = 72 A little less movement

100

S.

A.

T.

B.

Vln. I

Vln. II

Vla.

Vc.

D. b.

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 Ser -

va fi - dem ser - va fi - dem

f

div.

div.

mp

mp

mp

mp

104      *mf*                          *f*                          *ff*

S.      va fi - dem ser - va \_\_\_\_\_ fi - dem \_\_\_\_\_ Do - cen-

S.      va fi - dem ser - va \_\_\_\_\_ fi - dem \_\_\_\_\_ Do - cen-

A.      va *mf* fi - dem ser - va \_\_\_\_\_ fi - - - dem Do - cen-

T.      Ser - va *mp* *mf* *f*                          *ff*

B.      Ser - va *mp* *mf* *f*                          *ff*

Vln. I      *molto espress.*                          *ff*

Vln. II      *div.*                          *ff*

Vla.      *div.*                          *ff*

Vc.      *mf* *molto espress.*                          *ff*

D. b.      *div.*                          *ff*

108

**S.**

**A.**

**T.**

**B.**

**Vln. I**

**Vln. II**

**Vla.**

**Vc.**

**D. b.**

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**      **fp**

p      **mf**      **fp**

p      **mf**      **fp**

**p**      **mf**      **f**

**p**      **mf**

**p**      **mf**

**p**      **mf**

**p**      **mf**

102 **O** 112 *f*  
 Ser - va fi - dem ser - va fi - - - dem  
 S.  
*f* 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 -  
*f*  
 Vln. I *f*  
 Vln. II *f*  
 Vla. *f* unis.  
 Vc. *f*  
 Db. *f*

116

S.

S.      Ser - - - va      fi - - - dem      va      fi - - - dem      *ff*

S.      va      fi - - dem      ser - - va      fi - - dem      *ff*

A.      va      fi - - dem      ser - - va      fi - - dem      *ff*

T.      va      fi - - dem      ser - - va      fi - - dem      *ff*

B.      va      fi - - dem      ser - - va      fi - - dem      *ff*

Vln. I

Vln. II

Vla.

Vc.

D. b.

104

**P**  $\text{♩} = 69$  Broadly

120 *mp*

S.

A.

T.

B.

Vln. I

Vln. II

Vla.

Vc.

D. b.

Ser - va \_\_\_\_\_ fi - dem ser - - -

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

Ser - va fi - dem ser - - -

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

*mp*

*mp* molto express.

div.

*mp* molto express.

*mp* molto express.

div.

*mp* molto express.

*mp* molto express.



## VII - EPILOGUE

Grace Nichols (b. 1950)

$\text{♩} = 88$  Delicately

A

Soprano

Alto

Tenor

Bass

Piano

Vibraphone

Violin I

Violin II

Viola

Violoncello

Double Bass

*p delicately*  
I have crossed an

*sul tasto. (div.)*  
*pp*

*sul tasto.*  
*pp*

*sul tasto.*  
*pp*

*sul tasto.*  
*pp*

*pp*

7

S.

A. *p delicately*

I have crossed an ocean I have lost my

T. 8 o - - - ocean I have lost my tongue

B.

Vib.

Vln. I

Vln. II

Vla.

Vc.

Db.

This musical score page features a vocal quartet (Soprano, Alto, Tenor, Bass) and an orchestra. The vocal parts sing a lyrical line with sustained notes and grace marks. The orchestra consists of a vibraphone, two violins, a cello, and a double bass, all playing sustained notes with grace marks. The page is numbered 107 at the top right. Measure 7 starts with a rest for the vocal parts, followed by the vocal line. Measure 8 continues the vocal line with sustained notes and grace marks. The orchestra provides harmonic support with sustained notes throughout both measures.

**B**

13

S.

A. tongue From the roof of

T. 8 From the roof of the old one

B.

Vib. V

Vln. I

Vln. II

Vla.

Vc.

D. b.

This musical score page contains a vocal score and an orchestra part. The vocal score includes parts for Soprano (S.), Alto (A.), Tenor (T.), and Bass (B.). The vocal parts sing the lyrics "tongue From the roof of" and "From the roof of the old one". The orchestra part includes parts for Vibraphone (Vib.), Violin I (Vln. I), Violin II (Vln. II), Viola (Vla.), Cello (Vc.), and Double Bass (D.). The vibraphone part features a melodic line with grace marks. The strings provide harmonic support with sustained notes. The score is in common time, with a key signature of two flats. Measure 13 concludes with a repeat sign and a double bar line, indicating a return to a previous section or a repeat of the music.

17

S.

A. the old one a new one has

T. 8 a new one has sprung

B.

Vib.

Vln. I

Vln. II

Vla.

Vc.

D. b.

The musical score consists of ten staves. The top four staves are vocal parts: Soprano (S.), Alto (A.), Tenor (T.), and Bass (B.). The bottom six staves are instrumental parts: Vibraphone (Vib.), Violin I (Vln. I), Violin II (Vln. II), Viola (Vla.), Cello (Vc.), and Double Bass (D. b.). The vocal parts sing lyrics in measure 17: "the old one a new one has sprung". The instrumental parts play sustained notes with grace marks. Measure 17 ends with a repeat sign and two endings.

**C**

21

S. - - - - cean.

O. - - - - cean.

sprung

A. I have crossed an o - - - - cean

T. 8

B. - - - - - - - -

Vib. { - - - - - - - -

Vln. I { - - - - - - - -

Vln. II { - - - - - - - -

Vla. { - - - - - - - -

Vc. { - - - - - - - -

Db. { - - - - - - - -

25

S.

A.

T.

B.

Vib.

Vln. I

Vln. II

Vla.

Vc.

Db.

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

**D**

29

S.

O - - cean

A.

tongue

From the roof of the old one

From the roof of the old one a new one has

T.

*pp*  
(stagger breathing)

B.

*pp*  
(stagger breathing)

O - - - - - cean O - - - - -

Vib.

(with beaters)

Vln. I

Vln. II

Vla.

*p*

Vc.

*p*

Db.

E

35

S.

A.

T.

B.

Vib.

Vln. I

Vln. II

Vla.

Vc.

Db.

F

41

S. — O - - cean

O - - cean O - - cean

A. o - - cean I have lost my tongue.

I have lost my tongue.

T. o - cean I have lost my tongue. of

B. I have lost my tongue From the root

Vib. —

Vln. I —

Vln. II —

Vla. —

Vc. — pp

D. b. — pp

47

S.

A.

T.

B.

Vln. I

Vln. II

Vla.

Vc.

Db.

O - cean

O - cean

the old one has sprung

a new one sprung

*pp*

*pp*

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

S.

A.

T.

B.  $\text{♩} = 88$  (Double speed) *mf*

Do do

Vib.  $\text{♩} = 88$  (Double speed) *v* to Congas.

Vln. I  $\text{♩} = 88$  (Double speed) *p*

Vln. II  $\text{♩} = 88$  (Double speed) *p*

Vla.  $\text{♩} = 88$  (Double speed) *nat.* *mp*

Vc.  $\text{♩} = 88$  (Double speed) *nat.* *mp*

D.  $\text{♩} = 88$  (Double speed)

60

S. **H** *p*  
Do— do

A. *p*  
Do— do

T. 8  
Do do do do dodo do

B. Do dodo do

Perc. II *p*

Vln. I nat.  
*p*

Vln. II nat.  
*p*

Vla.

Vc.

Db. nat.  
*p*

66

S. *ahh* *Doo do ah*

A. *ahh* *Doo do ah*

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

B. *do do do do do do* *Do do do do do do* *do do do do do do*

Pno. *- - - - -*

Perc. *----*

Vln. I *ahh* *Doo do ah*

Vln. II *ahh* *Doo do ah*

Vla. *do do do do do do* *Do do do do do do* *do do do do do do*

Vc. *do do do do do do* *Do do do do do do* *do do do do do do*

Db. *do do do do do do* *Do do do do do do* *do do do do do do*

72

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

A.

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

Perc. II

Vln. I

Vln. II

Vla.

Vc.

D. B.

78 J

S. tongue From the root of the old one

A. Do do ah ah

T. a new one has sprung I have crossed an ocean I have lost

B. a new one has sprung I have crossed an ocean I have lost

Perc. II

Vln. I

Vln. II

Vla.

Vc.

D. b

83

S. — a new one has sprung

A. Doo do ah

T. 8 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

Perc. {

Vln. I

Vln. II

Vla.

Vc.

D. b

**K**

88

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

Perc. { II *mp*

div.

Vln. I *mp*

div.

Vln. II *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

Perc. II

Vln. I 8 8 8 8

Vln. II 8 8 8 8

Vla.

Vc. 8 8 8 8

D. 8 8 8 8

96 **L**

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

Perc. {

Vln. I

Vln. II

Vla.

Vc.

D. b

100

S. o - - - - cean.

A. 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

Perc. { II

Vln. I solo

Vln. II

Vla.

Vc. pizz.

Db. pizz.

126

**M**

104

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

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

div.

arco.

This musical score page contains six staves of music. The top four staves are vocal parts: Soprano (S.), Alto (A.), Tenor (T.), and Bass (B.). The vocal parts sing a four-line lyrics: "I have crossed", "I have crossed", "I have crossed an ocean", "I have lost my tongue". The bottom two staves are instrumental parts: Percussion (Perc.) and Double Bass (Db.). The instruments play harmonic patterns. The score includes dynamic markings like "div." and "arco.". The key signature is three flats, and the time signature is common time. The measure number is 104, and the section letter is M.

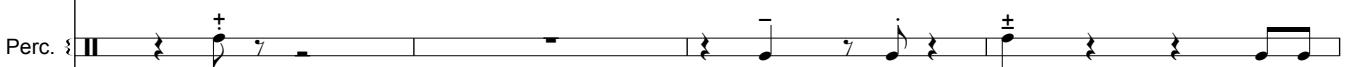
108

S. have lost

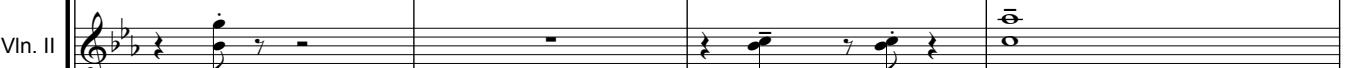
A. have lost

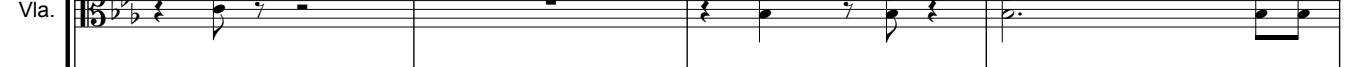
T. From the root of the old one a new one has sprung

B. have lost

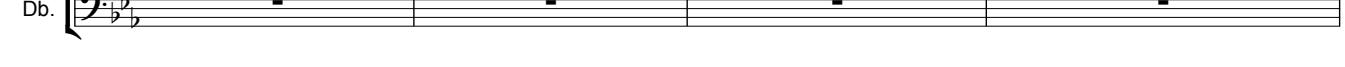
Perc. 

Vln. I 

Vln. II 

Vla. 

Vc. 

D. 

128

**N**

112

S. I have crossed

A. I have crossed. an ocean

T. I have crossed

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

Vln. I

Vln. II

Vla.

Vc. div.

Db. arco.

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

Perc. ♫

Vln. I

Vln. II

Vla.

Vc.

D. b

120 **O**

S. I have crossed

A. From the root 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

Perc. II +

Vln. I

Vln. II div.

Vla. div.

Vc.

D. b.

124

S. I 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

Perc. II

Vln. I

Vln. II

Vla.

Vc.

Db.

**P**

128

*mp*

S. *mp*

A. *mp*

T. *mp*

B. *mp*

I have crossed crossed an ocean I have lost lost my tongue\_\_

I have crossed crossed an ocean I have lost lost my tongue\_\_

Perc. {

Vln. I solo *mp*

Vln. II *mp*

Vla. *mp*

Vc. *mp*

D. { *mp*

132

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

Perc. II

Vln. I

Vln. II

Vla.

Vc.

D. b

136 **Q**

S. I have crossed an

A. I have crossed an

T. <sup>8</sup> I have crossed crossed an o - cean I have lost lost my tongue\_\_

B. I have crossed crossed an o - cean I have lost lost my tongue\_\_

Perc. : II

Vln. I

Vln. II

Vla.

Vc.

D. B.



**R**

144

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

A. I have crossed an o - cean

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

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

Perc. { II

Vln. I

Vln. II *mf*

Vla. *mf*

Vc. arco. *mf*

Db. *mf*

148

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

Perc. { - - - - -

Vln. I { - - - - - *mf*

Vln. II { - - - - -

Vla. { - - - - -

Vc. { - - - - -

D. { - - - - -

152 **S**

S. *f* I've crossed an o - cean I have lost my

A. From the root of the old one

T. *f* I have crossed an o - cean I have lost my tongue

B. *f* I have crossed an o - cean I have lost my tongue

*f*

Perc. *mf*

Vln. I *f*

Vln. II *f*

Vla. *f*

Vc. *f* arco.

D. *f*

156

S. tongue From the root a new one has sprung!

A. a new one has sprung has sprung! sprung!

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

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

*ff*

*fp*

*ff*

*ff*

*ff*

Perc. *f* *ff*

Vln. I *ff*

Vln. II *ff*

Vla. *ff*

Vc. *ff*

D. *ff*

## VIII - HOMO SUM\*

Publius Terentius Afer  
c.195-159 BC

$\text{♩} = 69$  Slow, delicate

*p* express.

The musical score consists of five staves. The top four staves are labeled Soprano, Alto, Tenor, and Bass, each with a treble or bass clef and a key signature of two sharps. The bottom staff is labeled "Reduction". The time signature is 2/2 throughout. The vocal parts sing the words "Ho - mo sum" and "hu - ma - ni" in a slow, delicate manner, indicated by the tempo marking and dynamics. The reduction staff shows the harmonic progression and rhythmic patterns without the specific vocal lines.

The continuation of the musical score begins at measure 5. The vocal parts sing the words "-hil a me" and "a - - li -". This is followed by "hil a me" and "a - - li -". Then "ni - - hil a me" and "a - - li -". Finally, "ni - hil a me" and "a - - -". The dynamics are marked as *mf* and *mp*. The reduction staff continues below the vocal parts.

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

8

poco rall.

13

ho - - - mo sum

8