

Enya Watermark - Storms in Africa

0.0"
1.100
Storms In Africa from the album "Watermark" by Enya.
 $\text{♩} = 104,000015$

Muted Keys1

Muted Keys1 (Echo)

Pad



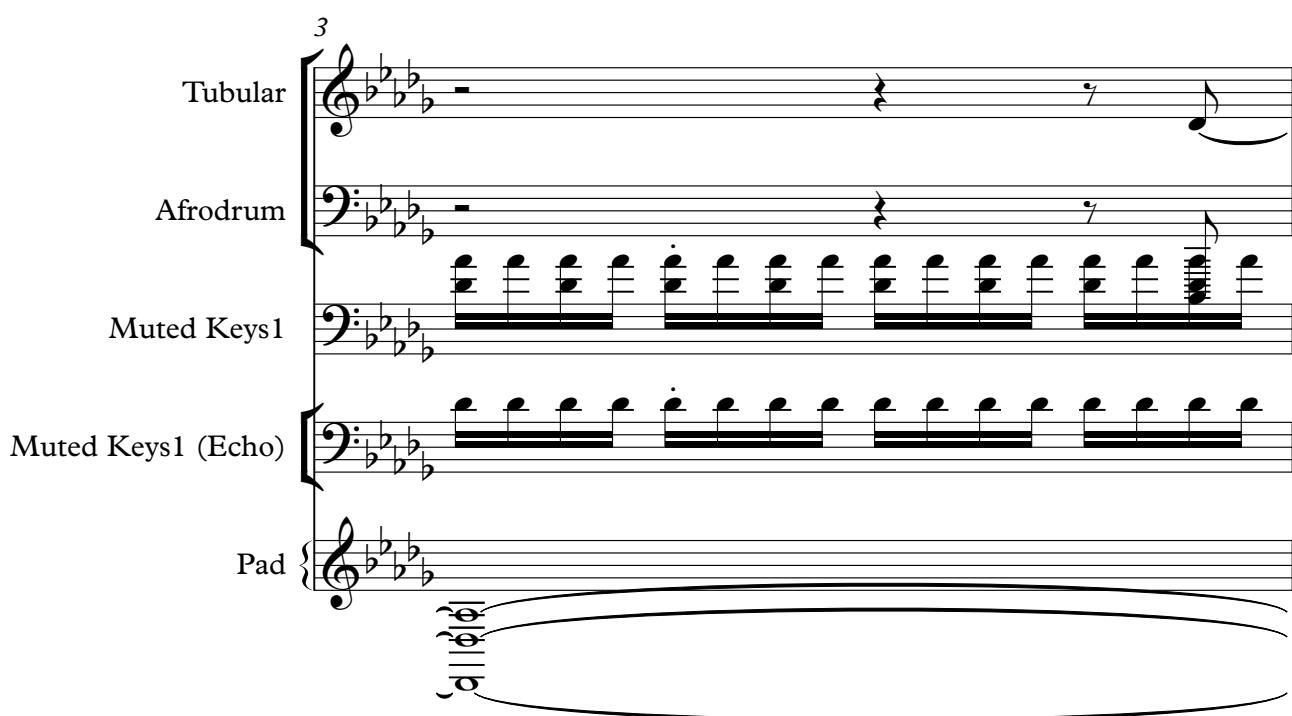
Tubular

Afrodrum

Muted Keys1

Muted Keys1 (Echo)

Pad



4

Tubular

Muted Keys1

Muted Keys1 (Echo)

Pad



5

Tubular

Afrodrum

Muted Keys1

Muted Keys1 (Echo)

Muted Keys2

Pad

Tubular { 6
Muted Keys1
Muted Keys1 (Echo)
Muted Keys2
Muted Keys2 (echo)
Pad {
Cello {

This musical score page contains six staves, each with a specific instrument name and clef. The staves are grouped by a vertical brace. The instruments are: Tubular, Muted Keys1, Muted Keys1 (Echo), Muted Keys2, Muted Keys2 (echo), Pad, and Cello. The Tubular staff uses a treble clef and has a key signature of four flats. The Muted Keys1 staff uses a bass clef and has a key signature of four flats. The Muted Keys1 (Echo) staff uses a bass clef and has a key signature of four flats. The Muted Keys2 staff uses a bass clef and has a key signature of four flats. The Muted Keys2 (echo) staff uses a bass clef and has a key signature of four flats. The Pad staff uses a treble clef and has a key signature of four flats. The Cello staff uses a bass clef and has a key signature of four flats. The score includes measures 6 through 7. The Tubular staff has a dotted half note. The Muted Keys1 staff has eighth-note patterns. The Muted Keys1 (Echo) staff has eighth-note patterns. The Muted Keys2 staff has eighth-note patterns. The Muted Keys2 (echo) staff has eighth-note patterns. The Pad staff has sustained notes with wavy lines. The Cello staff has sustained notes with wavy lines.

A musical score page featuring six staves, each with a unique instrument or sound effect. The instruments are: Afrodrum, Muted Keys1, Muted Keys1 (Echo), Muted Keys2, Muted Keys2 (echo), Pad, and Cello. The Afrodrum staff uses a bass clef and includes a measure number '7'. The Muted Keys1 staff consists of eighth-note patterns. The Muted Keys1 (Echo) staff shows a repeating eighth-note pattern. The Muted Keys2 staff features sixteenth-note patterns. The Muted Keys2 (echo) staff also features sixteenth-note patterns. The Pad staff contains sustained notes with wavy lines indicating volume changes. The Cello staff uses a bass clef and includes a measure number '8'.

Afrodrum { 7

Muted Keys1

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Pad {

Cello { 8

8

Muted Keys1

This staff shows a repeating eighth-note pattern on a bass clef staff. The pattern consists of two eighth notes followed by a short vertical dash. This pattern repeats across the page.

Choir

This staff shows a single sustained note on a treble clef staff. A brace groups this staff with the Muted Keys1 staff above it.

Muted Keys1 (Echo)

This staff shows a repeating eighth-note pattern on a bass clef staff, identical to the one in the Muted Keys1 staff. It is grouped with the Choir staff by a brace.

Muted Keys2

This staff shows a repeating sixteenth-note pattern on a bass clef staff. The pattern consists of a sixteenth note followed by a short vertical dash. This pattern repeats across the page.

Muted Keys2 (echo)

This staff shows a repeating sixteenth-note pattern on a bass clef staff, identical to the one in the Muted Keys2 staff. It is grouped with the Muted Keys2 staff by a brace.

Pad

This staff shows sustained notes on a treble clef staff. The notes are connected by thick horizontal lines. Below each note is a curved decay line that tapers off over time.

Cello

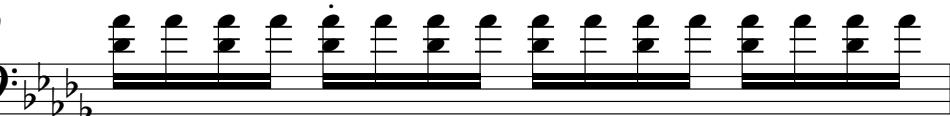
This staff shows sustained notes on a bass clef staff. The notes are connected by thick horizontal lines. Below each note is a curved decay line that tapers off over time.

A musical score page featuring six staves, each with a unique instrument or sound effect. The instruments are: Afrodrum, Muted Keys1, Choir, Muted Keys1 (Echo), Muted Keys2, Muted Keys2 (echo), Pad, and Cello. The score is set in a common time signature with a key signature of four flats. The Afrodrum staff begins with a rest followed by a series of eighth-note patterns. The Muted Keys1 staff features a repeating eighth-note pattern. The Choir staff consists of sustained notes with a wavy line indicating a sustained sound. The Muted Keys1 (Echo) staff is identical to the first. The Muted Keys2 staff shows a repeating eighth-note pattern with vertical stems. The Muted Keys2 (echo) staff is also identical. The Pad staff features sustained notes with a wavy line. The Cello staff begins with a bass clef and a bass clef symbol.

7

10

Muted Keys 1



Choir



Muted Keys1 (Echo)



Muted Keys2



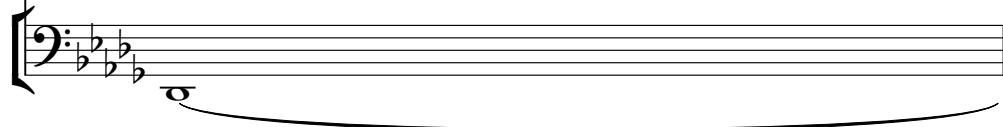
Muted Keys2 (echo)



Pad {



Cello



11

Afrodrum

Muted Keys1

Choir

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Pad

Cello

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12

Muted Keys1

A musical score for a string instrument. It consists of two staves. The top staff is in bass clef and has a tempo marking of '12'. The bottom staff is also in bass clef. Both staves have four measures of music, each featuring eighth-note patterns. The notes are muted, indicated by a horizontal bar across each note head.

Choir

A musical score for a choir. It features a single staff in treble clef with a tempo marking of '8'. The music consists of a sustained note followed by a series of eighth-note chords.

Muted Keys1 (Echo)

A musical score for a string instrument, identical to Muted Keys1 but delayed by one measure. It features two staves in bass clef with eighth-note patterns.

Muted Keys2

A musical score for a string instrument. It consists of two staves in bass clef. The first staff has eighth-note patterns with vertical stems pointing up. The second staff has eighth-note patterns with vertical stems pointing down.

Muted Keys2 (echo)

A musical score for a string instrument, identical to Muted Keys2 but delayed by one measure. It features two staves in bass clef with eighth-note patterns.

Pad

A musical score for a choir. It features a single staff in treble clef with a tempo marking of '8'. The music consists of a sustained note followed by a series of eighth-note chords.

Cello

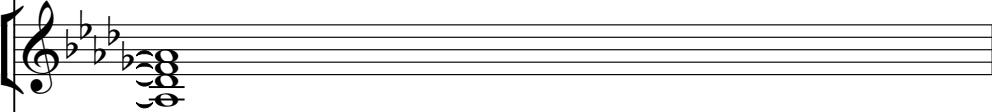
A musical score for a cello. It features a single staff in bass clef with a tempo marking of '8'. The music consists of a sustained note followed by a series of eighth-note chords.

13

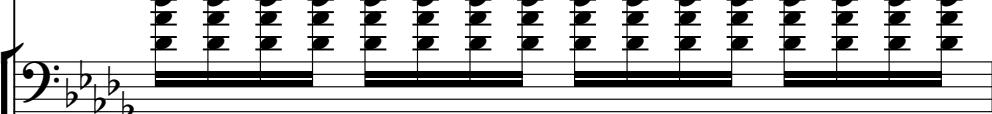
Muted Keys1



Choir



Muted Keys1 (Echo)



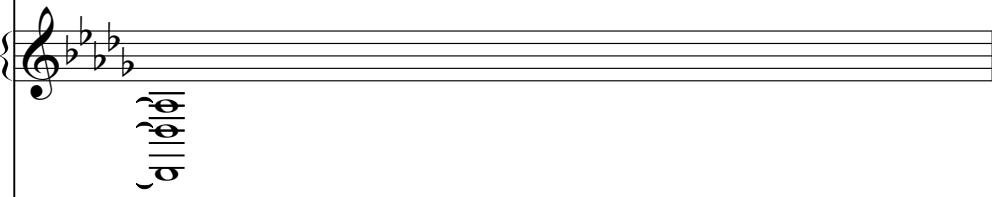
Muted Keys2



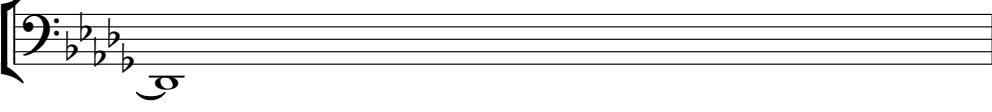
Muted Keys2 (echo)



Pad



Cello



14

Tubular

Afrodrum

Muted Keys1

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Pad

Cello

This musical score page contains six staves of music, each with a unique name and specific rhythmic and harmonic patterns. The music is set in 14 time and uses a key signature of four flats. The staves are as follows:

- Tubular:** Treble clef, note value quarter note.
- Afrodrum:** Bass clef, note value eighth note, followed by a sixteenth note and a eighth note.
- Muted Keys1:** Bass clef, note value eighth note, followed by a sixteenth note and a eighth note.
- Muted Keys1 (Echo):** Bass clef, note value eighth note, followed by a sixteenth note and a eighth note.
- Muted Keys2:** Bass clef, note value eighth note, followed by a sixteenth note and a eighth note.
- Muted Keys2 (echo):** Bass clef, note value eighth note, followed by a sixteenth note and a eighth note.
- Pad:** Treble clef, note value eighth note, followed by a eighth note.
- Cello:** Bass clef, note value quarter note.

The score is divided by vertical bar lines, and the measures are numbered 14 at the top of the first staff.

15

Muted Keys1

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Pad {

Cello {

=

16

Afrodrum

Muted Keys1

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Pad {

Cello {

17

Muted Keys1

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Pad {

Cello {

=

Afrodrum {

Muted Keys1

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Pad {

Cello {

This musical score page contains six staves of music. From top to bottom, the staves are: Muted Keys1, Muted Keys1 (Echo), Muted Keys2, Muted Keys2 (echo), Pad, and Cello. The Pad and Cello staves are grouped by a brace. A vertical bar labeled '17' is positioned to the left of the first four staves. A vertical bar labeled '18' is positioned to the left of the last four staves. The Afrodrum staff is located between the Muted Keys1 (Echo) and Muted Keys1 staves. The Muted Keys1 (Echo) staff has a bracket under it. The Muted Keys2 (echo) staff has a bracket under it. The Pad staff has a brace under it. The Cello staff has a brace under it. The Afrodrum staff has a brace under it. The Muted Keys1 (Echo) staff has a bracket under it. The Muted Keys2 (echo) staff has a bracket under it. The Pad staff has a brace under it. The Cello staff has a brace under it.

19

Muted Keys1

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Pad {

Cello {

=

20

Afrodrum

Muted Keys1

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Pad {

Cello {

21

Muted Keys1

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Pad

Cello

50.7"
23.1.00
Recorded by Jeremy Ho.

22

Afrodrum

Muted Keys1

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Pad

Cello

24

Afrodrum

Muted Keys1

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Pad {

Cello

≡

Muted Keys1

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Pad {

Cello

26

Afrodrum

Muted Keys1

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Pad { G, G }

Cello C

=

27

Muted Keys1

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Pad { G, G }

Cello C

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28

Afrodrum {

Muted Keys1

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Pad {

Cello

=

29

Muted Keys1

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Pad {

Cello

This musical score consists of two pages, 18 and 29. The notation is in 2/4 time with a key signature of four flats. The instruments included are Afrodrum, Muted Keys1, Muted Keys1 (Echo), Muted Keys2, Muted Keys2 (echo), Pad, and Cello. The Afrodrum, Muted Keys1, Muted Keys2, and Muted Keys2 (echo) parts are grouped by a brace on both pages. The Pad and Cello parts are also grouped by braces. The score begins at measure 28 and continues through measure 29.

30

Afrodrum {
Muted Keys1
Muted Keys1 (Echo)
Muted Keys2
Muted Keys2 (echo)

Pad {
Cello

=

31

Muted Keys1
Muted Keys1 (Echo)
Muted Keys2
Muted Keys2 (echo)

Pad {
Cello

This musical score page contains two systems of music. The first system, labeled '30', includes five staves: 'Afrodrum' (percussion), 'Muted Keys1' (bassoon), 'Muted Keys1 (Echo)' (bassoon), 'Muted Keys2' (bassoon), and 'Muted Keys2 (echo)' (bassoon). The second system, labeled '31', also includes five staves: 'Muted Keys1' (bassoon), 'Muted Keys1 (Echo)' (bassoon), 'Muted Keys2' (bassoon), and 'Muted Keys2 (echo)' (bassoon). A 'Pad' (bassoon) staff is present in both systems, and a 'Cello' (bassoon) staff is present in the second system. The score is separated by a double bar line with repeat dots.

32

Afrodrum {

Muted Keys1

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Pad {

Cello {

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33

Tubular

Afrodrum

Afrodrum

Muted Keys1

Choir

Backup Vocal

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Pad

Cello

Strings

22

34

Afrodrum

Muted Keys1

Choir

Backup Vocal

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Pad

Cello

Strings

The musical score consists of ten staves, each representing a different instrument or vocal part. The instruments are: Afrodrum, Muted Keys1, Choir, Backup Vocal, Muted Keys1 (Echo), Muted Keys2, Muted Keys2 (echo), Pad, Cello, and Strings. The score is in 34 time, with a key signature of four flats. The Afrodrum staff shows eighth-note patterns. The Muted Keys1 staff shows eighth-note chords. The Choir staff shows sustained notes. The Backup Vocal staff shows eighth-note patterns. The Muted Keys1 (Echo) staff shows eighth-note chords. The Muted Keys2 and Muted Keys2 (echo) staves show eighth-note patterns. The Pad staff shows sustained notes. The Cello and Strings staves show sustained notes.

35

Afrodrum

Afrodrum

Muted Keys1

Choir

Backup Vocal

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Pad

Cello

Strings

36

Afrodrum

Muted Keys1

Choir

Backup Vocal

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Pad

Cello

Strings

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37

Afrodrum

Afrodrum

Muted Keys1

Choir

Backup Vocal

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Pad

Cello

Strings

38

Afrodrum

Muted Keys1

Choir

Backup Vocal

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Pad

Cello

Strings

39

Afrodrum

Afrodrum

Muted Keys1

Choir

Backup Vocal

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Pad

Cello

Strings

40

Afrodrum

Muted Keys1

Choir

Backup Vocal

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Pad

Cello

Strings

41

Afrodrum

Afrodrum

Muted Keys1

Choir

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Pad

Cello

Strings

43

A musical score for orchestra and vocal parts, page 30, measure 43.

The score consists of eight staves:

- Afrodrum:** Two staves in bass clef, 4/4 time, key signature of five flats. The top staff uses vertical strokes and dashes for notation. The bottom staff uses vertical strokes and horizontal bars.
- Muted Keys1:** Bass clef, 4/4 time, key signature of five flats. Vertical strokes and dashes.
- Muted Keys1 (Echo):** Bass clef, 4/4 time, key signature of five flats. Vertical strokes and dashes.
- Muted Keys2:** Bass clef, 4/4 time, key signature of five flats. Vertical strokes and dashes.
- Muted Keys2 (echo):** Bass clef, 4/4 time, key signature of five flats. Vertical strokes and dashes.
- Main Vocal:** Treble clef, 4/4 time, key signature of five flats. Notes: B, A, G.
- Pad:** Treble clef, 4/4 time, key signature of five flats. Notes: G, E.
- Cello:** Bass clef, 4/4 time, key signature of five flats. Notes: D, C.
- Strings:** Treble clef, 4/4 time, key signature of five flats. Notes: G, E.

31

44

Afrodrum

Muted Keys1

Backup Vocal

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Main Vocal

Pad

Cello

Strings

45

Afrodrum

Afrodrum

Muted Keys1

Choir

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Pad

Cello

Strings

Afrodrum { 46 33

Muted Keys1

Choir

Backup Vocal

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Pad { 8

Cello

Strings 8

This musical score page contains eight staves of music. The first staff is for 'Afrodrum' and the second for 'Muted Keys1'. The third staff is for 'Choir' and the fourth for 'Backup Vocal'. The fifth staff is for 'Muted Keys1 (Echo)' and the sixth for 'Muted Keys2'. The seventh staff is for 'Muted Keys2 (echo)' and the eighth for 'Pad'. The ninth staff is for 'Cello' and the tenth for 'Strings'. The key signature is consistently one flat throughout. Measure 46 begins with a complex pattern for the Afrodrum and Muted Keys1. The Choir and Backup Vocal provide harmonic support. Measures 47 through 33 feature sustained notes from the Pad, Cello, and Strings, creating a dense harmonic texture.

47

Afrodrum

Afrodrum

Muted Keys1

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Main Vocal

Pad

Cello

Strings

A musical score for page 34, measure 47. The score consists of seven staves. The first two staves are labeled "Afrodrum" and feature vertical strokes and horizontal bars on a bass clef staff. The third staff is labeled "Muted Keys1" and shows eighth-note patterns. The fourth staff is labeled "Muted Keys1 (Echo)" and continues the eighth-note pattern. The fifth staff is labeled "Muted Keys2" and shows sixteenth-note patterns. The sixth staff is labeled "Muted Keys2 (echo)" and continues the sixteenth-note pattern. The seventh staff is labeled "Main Vocal" and shows a single note followed by a rest. The eighth staff is labeled "Pad" and shows a sustained note. The ninth staff is labeled "Cello" and shows a single note. The tenth staff is labeled "Strings" and shows a sustained note. The score is in common time and uses a key signature of four flats.

Afrodrum { 48 35
 Muted Keys1
 Backup Vocal
 Muted Keys1 (Echo)
 Muted Keys2
 Muted Keys2 (echo)
 Main Vocal
 Pad {
 Cello
 Strings

This musical score page contains nine staves of music. The staves are grouped by instrument: Afrodrum, Muted Keys1, Backup Vocal, Muted Keys1 (Echo), Muted Keys2, Muted Keys2 (echo), Main Vocal, Pad, Cello, and Strings. The Afrodrum staff uses a bass clef and has a dynamic marking of 48. The Muted Keys1 staff also uses a bass clef. The Backup Vocal staff uses a treble clef. The Muted Keys1 (Echo) staff uses a bass clef. The Muted Keys2 staff uses a bass clef. The Muted Keys2 (echo) staff uses a bass clef. The Main Vocal staff uses a treble clef. The Pad staff uses a treble clef. The Cello staff uses a bass clef. The Strings staff uses a treble clef. Measure numbers 48 and 35 are indicated above the Afrodrum and Muted Keys1 staves respectively. Measures 35 through 48 are indicated above the Backup Vocal staff.

49

Afrodrum

Afrodrum

Muted Keys1

Choir

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Pad

Cello

Strings

50 37

Afrodrum

Muted Keys1

Choir

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Pad

Cello

Strings

This musical score page contains six staves of music. The staves are labeled from top to bottom: Afrodrum, Muted Keys1, Choir, Muted Keys1 (Echo), Muted Keys2, Muted Keys2 (echo), Pad, Cello, and Strings. The Afrodrum staff uses a bass clef and a key signature of four sharps. The Muted Keys1 staff also uses a bass clef and a key signature of four sharps. The Choir staff uses a treble clef and a key signature of four sharps. The Muted Keys1 (Echo) staff uses a bass clef and a key signature of four sharps. The Muted Keys2 staff uses a bass clef and a key signature of four sharps. The Muted Keys2 (echo) staff uses a bass clef and a key signature of four sharps. The Pad staff uses a treble clef and a key signature of four sharps. The Cello staff uses a bass clef and a key signature of four sharps. The Strings staff uses a treble clef and a key signature of four sharps. Measure numbers 50 and 37 are indicated at the top left. Measure 50 starts with a bass clef and a key signature of four sharps. Measure 37 starts with a bass clef and a key signature of four sharps. Various dynamic markings, including accents, are present throughout the score.

51

Timpani

Afrodrum

Afrodrum

Muted Keys1

Choir

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Pad

Cello

Strings

52

Timpani

Clash

Tubular

Afrodrum

Afrodrum

Afro Hit

Muted Keys1

Choir

Backup Vocal

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Main Vocal

Pad

Cello

Strings

53

A musical score for orchestra and choir, page 40, measure 53. The score includes parts for Timpani, Afrodrum, Muted Keys1, Choir, Backup Vocal, Muted Keys1 (Echo), Muted Keys2, Muted Keys2 (echo), Main Vocal, Pad, Cello, and Strings. The music is in 2/4 time, with a key signature of four flats. The score shows various rhythmic patterns and dynamics for each instrument.

The instruments and their parts are:

- Timpani
- Afrodrum
- Muted Keys1
- Choir
- Backup Vocal
- Muted Keys1 (Echo)
- Muted Keys2
- Muted Keys2 (echo)
- Main Vocal
- Pad
- Cello
- Strings

54

Timpani

Clash

Afrodrum

Afrodrum

Afro Hit

Muted Keys1

Choir

Backup Vocal

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Main Vocal

Pad

Cello

Strings

55

Timpani

Afrodrum

Muted Keys1

Choir

Backup Vocal

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Main Vocal

Pad

Cello

Strings

56

Timpani

Clash

Afrodrum

Afrodrum

Afro Hit

Muted Keys1

Choir

Backup Vocal

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Main Vocal

Pad

Cello

Strings

57

A musical score for orchestra and choir, page 44, measure 57. The score includes parts for Timpani, Afrodrum, Muted Keys1, Choir, Backup Vocal, Muted Keys1 (Echo), Muted Keys2, Muted Keys2 (echo), Main Vocal, Pad, Cello, and Strings. The music is in 2/4 time, with a key signature of four flats. The score shows various rhythmic patterns and dynamics for each instrument.

Timpani

Afrodrum

Muted Keys1

Choir

Backup Vocal

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Main Vocal

Pad

Cello

Strings

58

A musical score for orchestra and choir, page 45, measure 58. The score consists of 13 staves. From top to bottom: Timpani (two staves), Clash (one staff), Afrodrum (two staves), Afrodrum (two staves), Afro Hit (one staff), Muted Keys1 (one staff), Choir (one staff), Backup Vocal (one staff), Muted Keys1 (Echo) (one staff), Muted Keys2 (one staff), Muted Keys2 (echo) (one staff), Main Vocal (one staff), Pad (one staff), Cello (one staff), and Strings (one staff). The key signature is four flats, and the time signature is common time.

Timpani

Clash

Afrodrum

Afrodrum

Afro Hit

Muted Keys1

Choir

Backup Vocal

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Main Vocal

Pad

Cello

Strings

59

Timpani

Afrodrum

Muted Keys1

Choir

Backup Vocal

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Main Vocal

Pad

Cello

Strings

60

Timpani

Clash

Afrodrum

Afrodrum

Afro Hit

Muted Keys1

Choir

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Pad

Cello

Strings

62

Afrodrum

Afrodrum

Muted Keys1

Choir

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

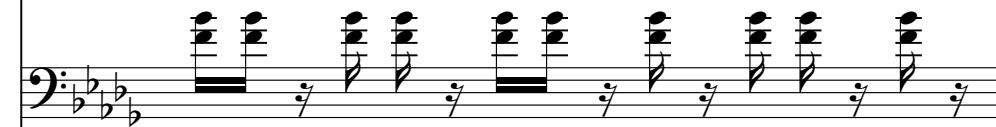
Main Vocal

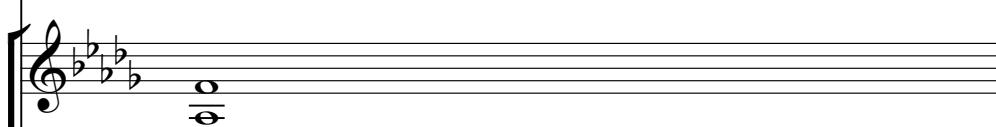
Pad

Cello

Strings

The musical score consists of eight staves, each with a unique instrument or vocal part. The instruments are: Afrodrum (two staves), Muted Keys1, Choir, Muted Keys1 (Echo), Muted Keys2, Muted Keys2 (echo), Main Vocal, and Pad. The score is set in 4/4 time and includes a key signature of four flats. The notation includes various note heads, stems, and rests, with some notes having vertical dashes through them. The 'Main Vocal' staff shows a single note followed by two short notes. The 'Pad' staff shows a single note followed by a long sustained note. The 'Cello' and 'Strings' staves show sustained notes.

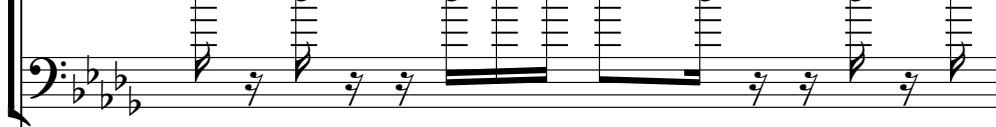
Afrodrum 
49
 Muted Keys1 

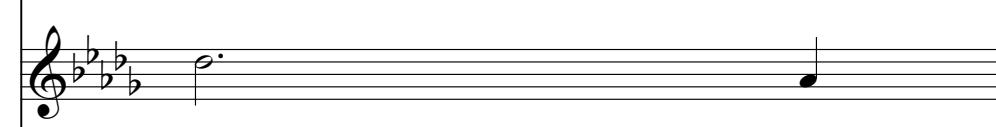
 Choir 

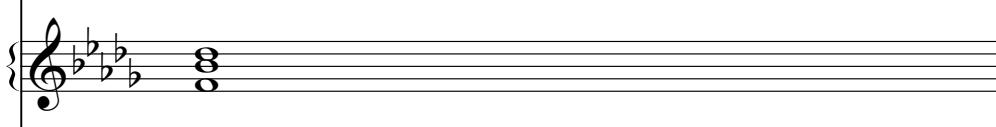
 Backup Vocal 

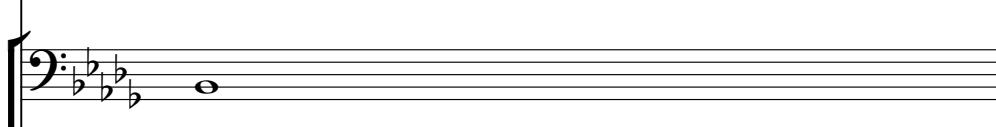
 Muted Keys1 (Echo) 

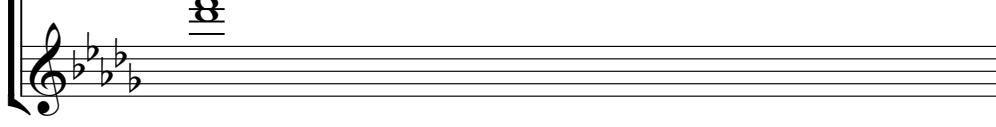
 Muted Keys2 

 Muted Keys2 (echo) 

 Main Vocal 

 Pad 

 Cello 

 Strings 

64

Afrodrum

Afrodrum

Muted Keys1

Choir

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Main Vocal

Pad

Cello

Strings

65

Tubular

Afrodrum

Muted Keys1

Choir

Backup Vocal

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Main Vocal

Pad

Cello

Strings

66

Afrodrum

Afrodrum

Muted Keys1

Choir

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Main Vocal

Pad

Cello

Strings

53

67

Afrodrum

Muted Keys1

Choir

Backup Vocal

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Main Vocal

Pad

Cello

Strings

68

Afrodrum

Afrodrum

Muted Keys1

Choir

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Main Vocal

Pad

Cello

Strings

69

Afro Tom

Afrodrum

Muted Keys1

Choir

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Main Vocal

Pad

Cello

Strings

70

A musical score for orchestra and choir, page 56, measure 70. The score consists of ten staves, each with a different instrument or vocal part. The instruments are: Timpani, Afro Tom, Afrodrum, Afrodrum, Muted Keys1, Choir, Muted Keys1 (Echo), Muted Keys2, Muted Keys2 (echo), Main Vocal, Pad, Cello, and Strings. The music is in 2/4 time, with a key signature of four flats. The Timpani, Afro Tom, and Afrodrum parts begin with rests. The Afrodrum parts feature eighth-note patterns. The Muted Keys1 and Muted Keys2 parts play eighth-note chords. The Choir part has a sustained note. The Muted Keys1 (Echo) and Muted Keys2 (echo) parts provide rhythmic patterns. The Main Vocal part has a sustained note. The Pad part features sustained notes. The Cello and Strings parts also have sustained notes.

Timpani

Afro Tom

Afrodrum

Afrodrum

Muted Keys1

Choir

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Main Vocal

Pad

Cello

Strings

71

Timpani

Clash

Tubular

Afrodrum

Afrodrum

Afro Hit

Muted Keys1

Choir

Backup Vocal

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Main Vocal

Pad

Cello

Strings

72

Timpani

Afrodrum

Muted Keys1

Choir

Backup Vocal

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Main Vocal

Pad

Cello

Strings

73

Timpani

Clash

Afrodrum

Afrodrum

Afro Hit

Muted Keys1

Choir

Backup Vocal

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Main Vocal

Pad

Cello

Strings

74

Timpani

Afrodrum

Muted Keys1

Choir

Backup Vocal

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Main Vocal

Pad

Cello

Strings

75

A musical score for orchestra and choir, page 61, measure 75. The score consists of 13 staves. From top to bottom: Timpani (two staves), Clash (one staff), Afrodrum (two staves), Afrodrum (two staves), Afro Hit (one staff), Muted Keys1 (one staff), Choir (one staff), Backup Vocal (one staff), Muted Keys1 (Echo) (one staff), Muted Keys2 (one staff), Muted Keys2 (echo) (one staff), Main Vocal (one staff), Pad (one staff), Cello (one staff), and Strings (one staff). The key signature is four flats, and the time signature is common time.

Timpani

Clash

Afrodrum

Afrodrum

Afro Hit

Muted Keys1

Choir

Backup Vocal

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Main Vocal

Pad

Cello

Strings

76

Timpani

Afrodrum

Muted Keys1

Choir

Backup Vocal

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Main Vocal

Pad

Cello

Strings

77

Timpani

Clash

Afrodrum

Afrodrum

Afro Hit

Muted Keys1

Choir

Backup Vocal

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Main Vocal

Pad

Cello

Strings

78

A musical score for orchestra and choir, page 64, measure 78. The score consists of ten staves, each with a different instrument or vocal part. The instruments are: Timpani, Afrodrum, Muted Keys1, Choir, Backup Vocal, Muted Keys1 (Echo), Muted Keys2, Muted Keys2 (echo), Main Vocal, Pad, Cello, and Strings. The music is in 2/4 time, with a key signature of four flats. The Timpani and Afrodrum staves show rhythmic patterns with eighth and sixteenth notes. The Muted Keys1, Muted Keys1 (Echo), and Muted Keys2 staves feature eighth-note chords. The Choir, Backup Vocal, and Main Vocal staves show sustained notes. The Pad, Cello, and Strings staves show sustained notes with slurs.

Timpani

Afrodrum

Muted Keys1

Choir

Backup Vocal

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Main Vocal

Pad

Cello

Strings

79

Timpani

Clash

Tubular

Afrodrum

Afrodrum

Afro Hit

Muted Keys1

Choir

Backup Vocal

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Main Vocal

Pad

Cello

Strings

80

A musical score for orchestra and choir, page 66, measure 80. The score consists of ten staves, each with a key signature of four flats (B-flat major or A minor). The instruments and voices are as follows:

- Timpani:** The first staff shows a single note on the second line.
- Afrodrum:** The second staff shows a continuous eighth-note pattern on the first line.
- Muted Keys1:** The third staff shows a continuous eighth-note pattern on the first line.
- Choir:** The fourth staff shows two sustained notes on the first and fourth lines.
- Backup Vocal:** The fifth staff shows a continuous eighth-note pattern on the first line.
- Muted Keys1 (Echo):** The sixth staff shows a continuous eighth-note pattern on the first line.
- Muted Keys2:** The seventh staff shows a continuous eighth-note pattern on the first line.
- Muted Keys2 (echo):** The eighth staff shows a continuous eighth-note pattern on the first line.
- Main Vocal:** The ninth staff shows two sustained notes on the first and fourth lines.
- Pad:** The tenth staff shows two sustained notes on the first and fourth lines.
- Cello:** The eleventh staff shows a single note on the second line.
- Strings:** The twelfth staff shows a single note on the second line.

The measure begins with a dynamic of 80. The notation includes various rests, eighth-note patterns, and sustained notes across the different staves.

81

A musical score for orchestra and choir, page 67, measure 81. The score consists of 14 staves. From top to bottom: Timpani (two staves), Clash (one staff), Afrodrum (two staves), Afrodrum (two staves), Afro Hit (one staff), Muted Keys1 (one staff), Choir (one staff), Backup Vocal (one staff), Muted Keys1 (Echo) (one staff), Muted Keys2 (one staff), Muted Keys2 (echo) (one staff), Main Vocal (one staff), Pad (one staff), Cello (one staff), and Strings (one staff). The key signature is four flats, and the time signature is common time.

Timpani

Clash

Afrodrum

Afrodrum

Afro Hit

Muted Keys1

Choir

Backup Vocal

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Main Vocal

Pad

Cello

Strings

82

Timpani

Afrodrum

Muted Keys1

Choir

Backup Vocal

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Main Vocal

Pad

Cello

Strings

83

A musical score for orchestra and choir, page 69, measure 83. The score consists of 13 staves. From top to bottom: Timpani (two staves), Clash (one staff), Afrodrum (two staves), Afrodrum (two staves), Afro Hit (one staff), Muted Keys1 (one staff), Choir (one staff), Backup Vocal (one staff), Muted Keys1 (Echo) (one staff), Muted Keys2 (one staff), Muted Keys2 (echo) (one staff), Main Vocal (one staff), Pad (one staff), Cello (one staff), and Strings (one staff). The key signature is four flats, and the time signature is common time.

Timpani

Clash

Afrodrum

Afrodrum

Afro Hit

Muted Keys1

Choir

Backup Vocal

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Main Vocal

Pad

Cello

Strings

84

Timpani

Afrodrum

Muted Keys1

Choir

Backup Vocal

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Main Vocal

Pad

Cello

Strings

85

Timpani

Clash

Afrodrum

Afrodrum

Afro Hit

Muted Keys1

Choir

Backup Vocal

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Main Vocal

Pad

Cello

Strings

86

Timpani

Afro Tom

Afrodrum

Muted Keys1

Choir

Backup Vocal

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Main Vocal

Pad

Cello

Strings

87

Timpani

Afro Tom

Clash

Afro Tom

Tubular

Afrodrum

Afrodrum

Afro Hit

Muted Keys1

Choir

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Main Vocal

Pad

Cello

Strings

88

Timpani

Afro Tom

Afrodrum

Muted Keys1

Choir

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Main Vocal

Pad

Cello

Strings

This musical score page contains ten staves of music, each representing a different instrument or sound source. The instruments are grouped into families: Timpani, Afro Tom, Afrodrum, Muted Keys1, Choir, Muted Keys1 (Echo), Muted Keys2, Muted Keys2 (echo), Main Vocal, Pad, Cello, and Strings. The page is numbered 74 and includes a tempo marking of 88.

89

Timpani

Afro Tom

Clash

Tubular

Afrodrum

Afrodrum

Afro Hit

Muted Keys1

Choir

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Main Vocal

Pad

Cello

Strings

90

A musical score for orchestra and choir, page 76, measure 90. The score consists of ten staves, each with a key signature of four flats (B-flat, E-flat, A-flat, D-flat). The instruments and voices are as follows:

- Timpani:** No notes.
- Afro Tom:** Playing eighth-note patterns.
- Afrodrum:** Playing sixteenth-note patterns.
- Muted Keys1:** Playing eighth-note patterns.
- Choir:** Singing a sustained note with a fermata.
- Muted Keys1 (Echo):** Playing eighth-note patterns.
- Muted Keys2:** Playing eighth-note patterns.
- Muted Keys2 (echo):** Playing eighth-note patterns.
- Main Vocal:** Singing a sustained note with a fermata.
- Pad:** Playing sustained notes with a gradual decay.
- Cello:** Playing eighth-note patterns.
- Strings:** No notes.

91

Timpani

Afro Tom

Clash

Tubular

Afrodrum

Afrodrum

Afro Hit

Muted Keys1

Choir

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Main Vocal

Pad

Cello

92

Timpani

Afro Tom

Clash

Afrodrum

Muted Keys1

Choir

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Main Vocal

Pad

Cello

This musical score page contains ten staves of music. From top to bottom, the instruments are: Timpani, Afro Tom, Clash, Afrodrum, Muted Keys1, Choir, Muted Keys1 (Echo), Muted Keys2, Muted Keys2 (echo), Main Vocal, and Pad. The Pad staff includes a sustain pedal symbol and a decay curve underneath the note. The score is set in 2/4 time with a key signature of four flats. Measure 92 begins with a rest for the Timpani and Afro Tom. The Clash and Afrodrum start with eighth-note patterns. Muted Keys1 and Muted Keys2 provide harmonic support with sustained notes and eighth-note chords. The Choir and Muted Keys1 (Echo) enter with eighth-note patterns. The Muted Keys2 (echo) and Main Vocal provide rhythmic patterns. The Pad maintains a constant sound level. The Cello enters with a single eighth note.

93

A musical score for orchestra and choir, page 79, measure 93. The score consists of ten staves, each with a unique instrument name and specific musical notation. The instruments are: Timpani, Afro Tom, Clash, Tubular, Afrodrum, Afrodrum, Afro Hit, Muted Keys1, Choir, Muted Keys1 (Echo), Muted Keys2, Muted Keys2 (echo), Main Vocal, Pad, and Cello. The notation includes various note heads, stems, and rests, with some notes having vertical dashes through them. Measure 93 begins with two eighth-note rests for Timpani. Afro Tom plays a rhythmic pattern of eighth and sixteenth notes. Clash has a single eighth-note rest. Tubular has a quarter note followed by a rest. Afrodrum and Afrodrum play eighth-note patterns. Afro Hit has a sixteenth-note pattern. Muted Keys1 has a eighth-note pattern. Choir has a sustained eighth note. Muted Keys1 (Echo) has a sustained eighth note. Muted Keys2 has a eighth-note pattern. Muted Keys2 (echo) has a eighth-note pattern. Main Vocal has a sustained eighth note. Pad has a sustained eighth note. Cello has a sustained eighth note.

Timpani

Afro Tom

Clash

Tubular

Afrodrum

Afrodrum

Afro Hit

Muted Keys1

Choir

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Main Vocal

Pad

Cello

94

Timpani

Afro Tom

Clash

Afro Tom

Tubular

Afrodrum

Afrodrum

Muted Keys1

Choir

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Main Vocal

Pad

Cello

95

Timpani

Afro Tom

Clash

Afro Tom

Tubular

Afrodrum

Afrodrum

Afro Hit

Muted Keys1

Choir

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Main Vocal

Pad

Cello

96

Timpani

Afro Tom

Clash

Afro Tom

Tubular

Afrodrum

Afrodrum

Muted Keys1

Choir

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Main Vocal

Pad

Cello

97

Timpani

Afro Tom

Clash

Afro Tom

Tubular

Afrodrum

Afrodrum

Afro Hit

Muted Keys1

Choir

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Main Vocal

Pad

Cello

98

Timpani

Afro Tom

Clash

Afro Tom

Tubular

Afrodrum

Afrodrum

Muted Keys1

Choir

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Main Vocal

Pad

Cello

99

Timpani

Afro Tom

Clash

Afro Tom

Tubular

Afrodrum

Afrodrum

Afro Hit

Muted Keys1

Choir

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Main Vocal

Pad

Cello

100

A musical score for orchestra and choir. The score consists of ten staves, each with a different instrument or vocal part. The instruments are: Timpani, Afro Tom, Afro Tom, Afrodrum, Afrodrum, Muted Keys1, Choir, Muted Keys1 (Echo), Muted Keys2, Muted Keys2 (echo), Main Vocal, Pad, and Cello. The time signature is common time (indicated by '1'). The key signature is four flats (indicated by 'F#'). Measure 100 begins with a rest for the Timpani. The Afro Tom (bass) plays eighth-note patterns. The Afrodrum (bass) and Muted Keys1 (bass) play eighth-note patterns. The Choir (soprano) enters with a sustained note. The Muted Keys1 (Echo) and Muted Keys2 (bass) play eighth-note patterns. The Muted Keys2 (echo) and Main Vocal (soprano) play eighth-note patterns. The Pad (bass) provides a sustained harmonic background. The Cello (bass) plays a single note.

Timpani

Afro Tom

Afro Tom

Afrodrum

Afrodrum

Muted Keys1

Choir

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Main Vocal

Pad

Cello

101

Timpani

Afro Tom

Clash

Afro Tom

Tubular

Afrodrum

Afrodrum

Afro Hit

Muted Keys1

Choir

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Main Vocal

Pad

Cello

102

Afro Tom

Afro Tom

Afrodrum

Afrodrum

Muted Keys1

Choir

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Main Vocal

Pad

Cello

103

Afro Tom

Clash

Afro Tom

Tubular

Afrodrum

Afrodrum

Muted Keys1

Choir

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Main Vocal

Pad

Cello

104

Afro Tom

Afro Tom

Afrodrum

Muted Keys1

Choir

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Main Vocal

Pad

Cello

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105

A musical score for orchestra and choir, page 91, measure 105. The score consists of ten staves. From top to bottom: 1. Afro Tom (Bass clef, 4 flats): Notes B, A, G, F, E, D. 2. Clash (percussion): Staccato marks. 3. Afro Tom (Treble clef, 4 flats): Rest. 4. Tubular (Treble clef, 4 flats): Note C. 5. Afrodrum (Bass clef, 4 flats): Sixteenth-note pattern. 6. Afrodrum (Bass clef, 4 flats): Sixteenth-note pattern. 7. Muted Keys1 (Bass clef, 4 flats): Sixteenth-note pattern. 8. Choir (Treble clef, 4 flats): Notes G, F, E, D. 9. Muted Keys1 (Echo) (Bass clef, 4 flats): Sixteenth-note pattern. 10. Muted Keys2 (Bass clef, 4 flats): Sixteenth-note pattern. 11. Muted Keys2 (echo) (Bass clef, 4 flats): Sixteenth-note pattern. 12. Main Vocal (Treble clef, 4 flats): Notes G, F, E, D. 13. Pad (Treble clef, 4 flats): Notes G, F, E, D. 14. Cello (Bass clef, 4 flats): Notes G, F, E, D.

106

Afro Tom

Afro Tom

Afrodrum

Muted Keys1

Choir

Muted Keys1 (Echo)

Muted Keys2

Muted Keys2 (echo)

Main Vocal

Pad

Cello

107

Muted Keys2 (echo)

Enya Watermark - Storms in Africa

Timpani

$\text{♩} = 104,000015$

22 **18** **8**

51

57 **8**

70

76

82

88

94

99 **7**

Enya Watermark - Storms in Africa

Afro Tom

$\text{♩} = 104,000015$

22

Enya Watermark - Storms in Africa

Clash

$\text{♩} = 104,000015$

22 **18** **9**

52
9
61
77
86
95
101
3

Enya Watermark - Storms in Africa

Afro Tom

$\text{♩} = 104,000015$

22 **18** **18** **24**

43 **18** **24**

87 **6**

96

100

104 **2**

Enya Watermark - Storms in Africa

Tubular

$\text{♩} = 104,000015$

Enya Watermark - Storms in Africa

Afrodrum

$\text{♩} = 104,000015$

2

9

16

23

30

37

44

51

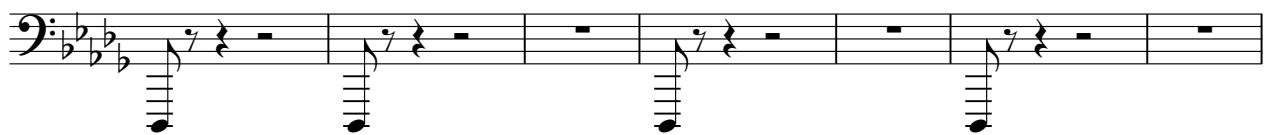
58

64

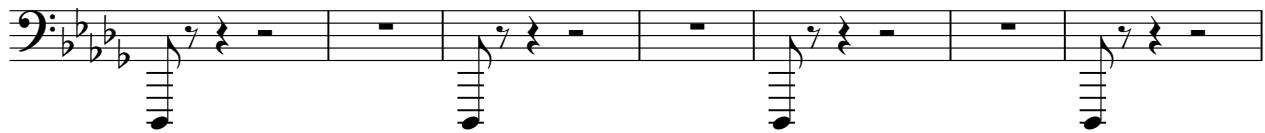
2

Afrodrum

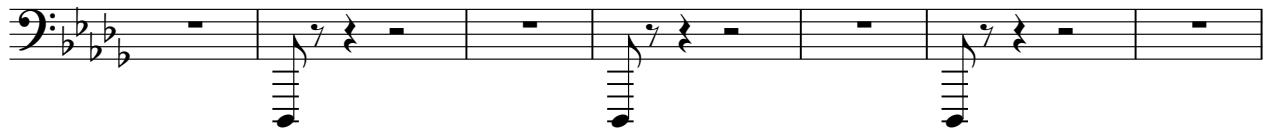
70



77



84



91

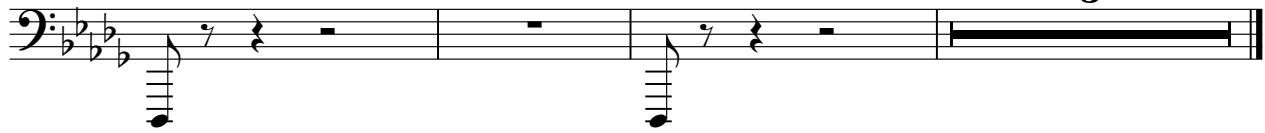


98



103

3



Enya Watermark - Storms in Africa

Afrodrum

$\text{♩} = 104,000015$

22

9

33

35

37

39

41

43

45

47

49

V.S.

2

51

Afrodrum

53

55

57

59

61

63

65

67

69

A page of musical notation for a bassoon part, labeled "Afrodrum". The page contains ten staves of music, numbered 71 through 89 on the left side. Each staff begins with a bass clef, a key signature of four flats, and a tempo marking of 120. The notation consists of vertical stems with small horizontal dashes, indicating a rhythmic pattern of eighth and sixteenth notes. The first staff includes a dynamic instruction "p" (piano) and a performance note "vibrato". The title "Afrodrum" is centered above the staff at measure 71. The page number "3" is located in the top right corner.

V.S.

4

91 bflat Afrodrum bflat

93

95

97

99

101

103

105

106 2

This sheet music page contains eight staves of musical notation for a bassoon. The key signature is one flat, and the time signature is common time. The tempo is marked as 91-106 BPM. The music consists of a repeating pattern of eighth-note pairs and sixteenth-note chords. The first seven staves (measures 91 to 103) are identical. Staff 105 shows a change in rhythm, with eighth-note pairs followed by sixteenth-note pairs. Staff 106 concludes with a double bar line and a '2', indicating a repeat.

Enya Watermark - Storms in Africa

Afro Hit

$\text{♩} = 104,000015$

22 18 9

52

58 9

71

77

83

89

95

99 7

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Enya Watermark - Storms in Africa

Muted Keys1

$\text{♩} = 104,000015$

The sheet music consists of ten staves of guitar tablature. The first staff starts with a rest followed by a repeating pattern of eighth-note pairs. Subsequent staves begin at measure numbers 4, 6, 8, 10, 12, 14, 16, 18, and 20. Measures 14 through 20 feature vertical strokes (downstrokes) indicated by vertical lines under the notes. The music is in common time, with a key signature of four flats. The tablature shows the strings and frets for each note.

V.S.

Muted Keys1



Muted Keys1

3

44

A musical staff for bass or double bass. It consists of five horizontal lines. The notes are eighth notes, grouped in pairs by vertical bar lines. The first note of each pair is a muted chord (indicated by a small circle on the stem), and the second note is a regular eighth note. This pattern repeats across the entire staff.

46

A musical staff for bass or double bass, continuing the pattern from measure 44. It shows a continuous eighth-note pattern of muted chords, consisting of pairs of eighth notes where the first is muted and the second is regular.

48

A musical staff for bass or double bass, continuing the pattern from measure 46. It shows a continuous eighth-note pattern of muted chords, consisting of pairs of eighth notes where the first is muted and the second is regular.

50

A musical staff for bass or double bass, continuing the pattern from measure 48. It shows a continuous eighth-note pattern of muted chords, consisting of pairs of eighth notes where the first is muted and the second is regular.

52

A musical staff for bass or double bass, continuing the pattern from measure 50. It shows a continuous eighth-note pattern of muted chords, consisting of pairs of eighth notes where the first is muted and the second is regular.

54

A musical staff for bass or double bass, continuing the pattern from measure 52. It shows a continuous eighth-note pattern of muted chords, consisting of pairs of eighth notes where the first is muted and the second is regular.

56

A musical staff for bass or double bass, continuing the pattern from measure 54. It shows a continuous eighth-note pattern of muted chords, consisting of pairs of eighth notes where the first is muted and the second is regular.

58

A musical staff for bass or double bass, continuing the pattern from measure 56. It shows a continuous eighth-note pattern of muted chords, consisting of pairs of eighth notes where the first is muted and the second is regular.

60

A musical staff for bass or double bass, continuing the pattern from measure 58. It shows a continuous eighth-note pattern of muted chords, consisting of pairs of eighth notes where the first is muted and the second is regular. The measure ends with a change in time signature from common time (4/4) to 2/4.

63

A musical staff for bass or double bass, continuing the pattern from measure 60. It shows a continuous eighth-note pattern of muted chords, consisting of pairs of eighth notes where the first is muted and the second is regular.

V.S.

Muted Keys1



Muted Keys1

5

85

87

89

91

93

95

97

99

101

103

V.S.

6

105

Muted Keys 1

2

Muted Keys 1

2

Enya Watermark - Storms in Africa

Choir

$\text{♩} = 104,000015$

7

14

9 9

36

43

2 2

52

59

67

74

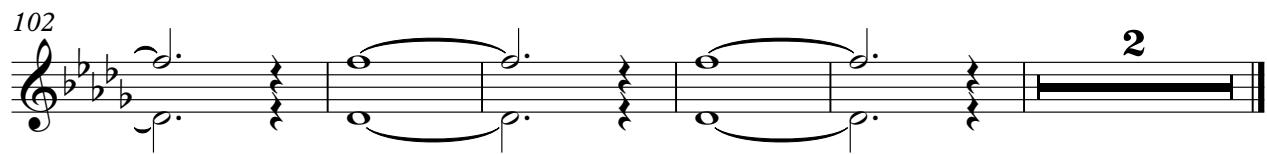
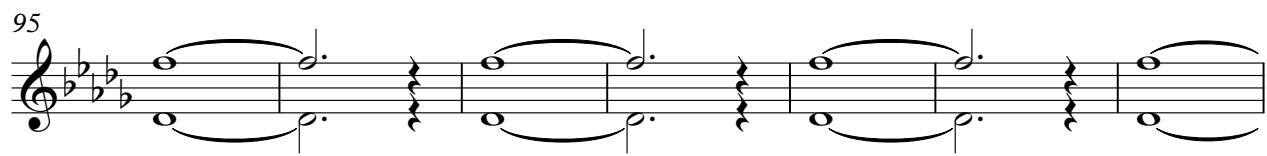
80

87

V.S.

2

Choir



Enya Watermark - Storms in Africa

Backup Vocal

$\text{♩} = 104,000015$

22

9

34

38

44

48

3

54

58

63

3

2

Backup Vocal



75



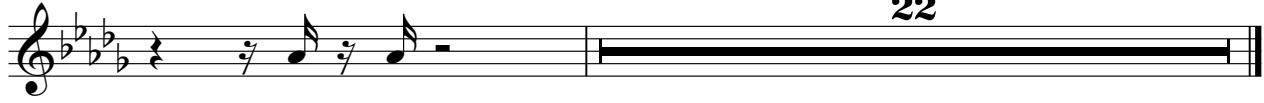
79



83



86



Enya Watermark - Storms in Africa

Muted Keys1 (Echo)

$\text{♩} = 104,000015$

The sheet music consists of 11 staves of musical notation for a bassoon or similar instrument. The key signature is four flats, and the time signature is common time (indicated by a '4'). The tempo is marked as $\text{♩} = 104,000015$. The music features a continuous pattern of eighth-note pairs (eighth-note followed by a sixteenth-note rest) and eighth-note triplets. The first staff begins with a single eighth note followed by a sixteenth-note rest. Subsequent staves show the pattern repeating in measures of two. Measures 1 through 3 are eighth-note pairs. Measures 4 through 10 are eighth-note triplets. Measures 11 and 12 are eighth-note pairs again. Measures 13 through 18 are eighth-note triplets. Measure 19 is an eighth-note pair. The music concludes with the instruction "V.S." at the end of the 20th measure.

V.S.

2 Muted Keys1 (Echo)

22

24

26

28

30

32

34

36

38

40

The sheet music displays ten staves of guitar tablature. Each staff begins with a bass clef, a key signature of two flats, and a '4' indicating 4/4 time. The first staff starts at measure 22, labeled 'Muted Keys1 (Echo)'. Measures 22 through 40 each contain a repeating eighth-note pattern: the top four strings play eighth notes on the second string, while the bottom four strings play eighth notes on the third string. Measure 40 concludes with a '2' above the staff, suggesting a repeat or continuation.

Muted Keys1 (Echo)

3

42

A guitar tab showing a sequence of muted chords. The first two measures are in 2/4 time, and the next two are in 4/4 time. The chords are muted by pressing the strings without picking them.

44

A guitar tab showing a sequence of muted chords. The time signature changes from 2/4 to 4/4. The chords are muted by pressing the strings without picking them.

46

A guitar tab showing a sequence of muted chords. The time signature changes from 2/4 to 4/4. The chords are muted by pressing the strings without picking them.

48

A guitar tab showing a sequence of muted chords. The time signature changes from 2/4 to 4/4. The chords are muted by pressing the strings without picking them.

50

A guitar tab showing a sequence of muted chords. The time signature changes from 2/4 to 4/4. The chords are muted by pressing the strings without picking them.

52

A guitar tab showing a sequence of muted chords. The time signature changes from 2/4 to 4/4. The chords are muted by pressing the strings without picking them.

54

A guitar tab showing a sequence of muted chords. The time signature changes from 2/4 to 4/4. The chords are muted by pressing the strings without picking them.

56

A guitar tab showing a sequence of muted chords. The time signature changes from 2/4 to 4/4. The chords are muted by pressing the strings without picking them.

58

A guitar tab showing a sequence of muted chords. The time signature changes from 2/4 to 4/4. The chords are muted by pressing the strings without picking them.

60

A guitar tab showing a sequence of muted chords. The time signature changes from 2/4 to 4/4. The chords are muted by pressing the strings without picking them.

V.S.

Muted Keys1 (Echo)

The sheet music consists of ten staves of guitar tablature. Each staff begins with a bass clef, a key signature of four flats, and a common time signature. The first staff starts at measure 62, the second at 64, the third at 66, the fourth at 68, the fifth at 70, the sixth at 72, the seventh at 74, the eighth at 76, the ninth at 78, and the tenth at 80. Each staff contains two measures of sixteenth-note patterns. The patterns involve muted strumming (indicated by horizontal bars across the strings) and specific fingerings (shown as dots or numbers on the strings). The music is divided into measures by vertical bar lines.

Muted Keys1 (Echo)

5

82

A guitar tab showing a sequence of muted chords. The strings are muted by pressing them down without fully plucking. The tab consists of six horizontal lines representing the strings, with vertical tick marks indicating where each string is muted.

84

A guitar tab showing a sequence of muted chords, continuing from the previous measure. The strings are muted by pressing them down without fully plucking. The tab consists of six horizontal lines representing the strings, with vertical tick marks indicating where each string is muted.

86

A guitar tab showing a sequence of muted chords, continuing from the previous measure. The strings are muted by pressing them down without fully plucking. The tab consists of six horizontal lines representing the strings, with vertical tick marks indicating where each string is muted.

88

A guitar tab showing a sequence of muted chords, continuing from the previous measure. The strings are muted by pressing them down without fully plucking. The tab consists of six horizontal lines representing the strings, with vertical tick marks indicating where each string is muted.

90

A guitar tab showing a sequence of muted chords, continuing from the previous measure. The strings are muted by pressing them down without fully plucking. The tab consists of six horizontal lines representing the strings, with vertical tick marks indicating where each string is muted.

92

A guitar tab showing a sequence of muted chords, continuing from the previous measure. The strings are muted by pressing them down without fully plucking. The tab consists of six horizontal lines representing the strings, with vertical tick marks indicating where each string is muted.

94

A guitar tab showing a sequence of muted chords, continuing from the previous measure. The strings are muted by pressing them down without fully plucking. The tab consists of six horizontal lines representing the strings, with vertical tick marks indicating where each string is muted.

96

A guitar tab showing a sequence of muted chords, continuing from the previous measure. The strings are muted by pressing them down without fully plucking. The tab consists of six horizontal lines representing the strings, with vertical tick marks indicating where each string is muted.

98

A guitar tab showing a sequence of muted chords, continuing from the previous measure. The strings are muted by pressing them down without fully plucking. The tab consists of six horizontal lines representing the strings, with vertical tick marks indicating where each string is muted.

100

A guitar tab showing a sequence of muted chords, continuing from the previous measure. The strings are muted by pressing them down without fully plucking. The tab consists of six horizontal lines representing the strings, with vertical tick marks indicating where each string is muted.

V.S.

6

102

Muted Keys 1 (Echo)

This measure consists of two identical patterns of muted chords. Each pattern starts with a muted chord on the 6th string (B) and follows with a muted chord on the 5th string (E). The tablature uses vertical strokes to indicate muting.

104

This measure consists of two identical patterns of muted chords. Each pattern starts with a muted chord on the 6th string (B) and follows with a muted chord on the 5th string (E). The tablature uses vertical strokes to indicate muting.

106

This measure consists of two identical patterns of muted chords. Each pattern starts with a muted chord on the 6th string (B) and follows with a muted chord on the 5th string (E). The tablature uses vertical strokes to indicate muting. The second pattern ends with a long sustain on the 5th string, indicated by a vertical bar.

2

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Muted Keys2

$\text{♩} = 104,000015$

4

1 7 10 13 16 19 22 25 28 31

V.S.

2

34 Muted Keys2

37

40

43

46

49

52

55

58

61

This sheet music for guitar presents a continuous sequence of 12 staves, numbered 2 through 61. The music is set in 2/4 time and primarily uses a three-flat key signature (E minor). The notation is a combination of standard staff lines and a grid system for frets, allowing for precise finger placement. Muted chords are indicated by the instruction "Muted Keys2" at the top of the page. Fingerings are marked above certain notes throughout the piece.

64 Muted Keys2 3

67

70

73

76

79

82

85

88

91

V.S.

4

94

Muted Keys2

This measure consists of two sets of four muted chords each. The first set includes an A minor chord (A-C-E), a D major chord (D-F#-A), a G major chord (G-B-D), and a C major chord (C-E-G). The second set includes an E minor chord (E-G-B), a B major chord (B-D-F#), an F# major chord (F#-A-C#), and a C major chord (C-E-G).

97

This measure consists of two sets of four muted chords each. The first set includes an A minor chord (A-C-E), a D major chord (D-F#-A), a G major chord (G-B-D), and a C major chord (C-E-G). The second set includes an E minor chord (E-G-B), a B major chord (B-D-F#), an F# major chord (F#-A-C#), and a C major chord (C-E-G).

100

This measure consists of two sets of four muted chords each. The first set includes an A minor chord (A-C-E), a D major chord (D-F#-A), a G major chord (G-B-D), and a C major chord (C-E-G). The second set includes an E minor chord (E-G-B), a B major chord (B-D-F#), an F# major chord (F#-A-C#), and a C major chord (C-E-G).

103

This measure consists of two sets of four muted chords each. The first set includes an A minor chord (A-C-E), a D major chord (D-F#-A), a G major chord (G-B-D), and a C major chord (C-E-G). The second set includes an E minor chord (E-G-B), a B major chord (B-D-F#), an F# major chord (F#-A-C#), and a C major chord (C-E-G).

105

2

This measure consists of two sets of four muted chords each. The first set includes an A minor chord (A-C-E), a D major chord (D-F#-A), a G major chord (G-B-D), and a C major chord (C-E-G). The second set includes an E minor chord (E-G-B), a B major chord (B-D-F#), an F# major chord (F#-A-C#), and a C major chord (C-E-G). The measure concludes with a single eighth note on the fifth string.

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Muted Keys2 (echo)

$\text{♩} = 104,000015$

5

8

11

14

17

20

23

26

29

32

V.S.

2

Muted Keys2 (echo)

35

38

41

44

47

50

53

56

59

62

This sheet music page contains 12 staves of musical notation for a guitar. The music is primarily composed of eighth-note patterns on the B string (the 3rd string from the bottom). Measure 35 begins with a muted chord. Measures 38 through 41 show a repeating pattern of eighth-note pairs. Measures 44 through 47 feature eighth-note triplets. Measures 50 through 53 return to the eighth-note pairs. Measures 56 through 59 introduce eighth-note sixteenth-note pairs. Measure 62 concludes with a final eighth-note pair.

Muted Keys2 (echo)

65

68

71

74

77

80

83

86

89

92

V.S.

4

95 Muted Keys2 (echo)

98

101

104

106

Enya Watermark - Storms in Africa

Main Vocal

$\text{♩} = 104,000015$

22 **18**

44

2 **3**

54

60

67

74

80

86

94

101 **2**

Enya Watermark - Storms in Africa

Pad

$\text{♩} = 104,000015$

10

18

25

33

40

48

56

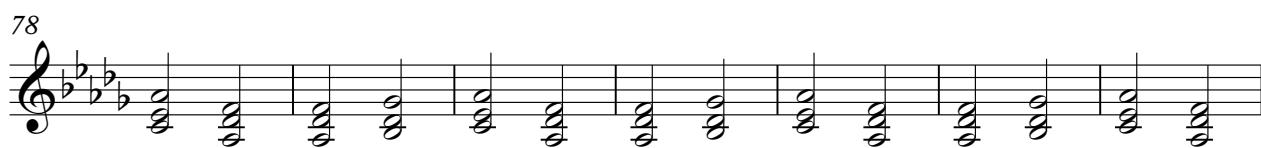
63

71

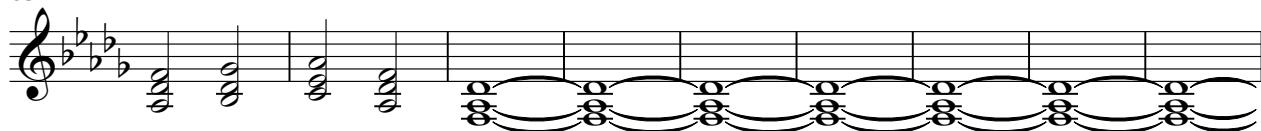
V.S.

2

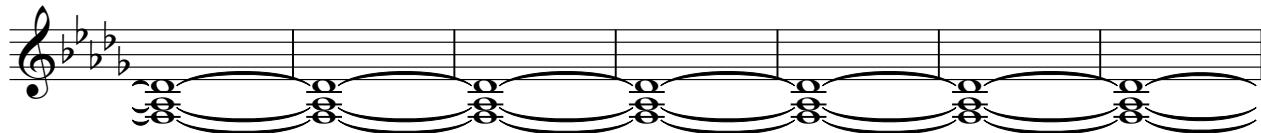
Pad



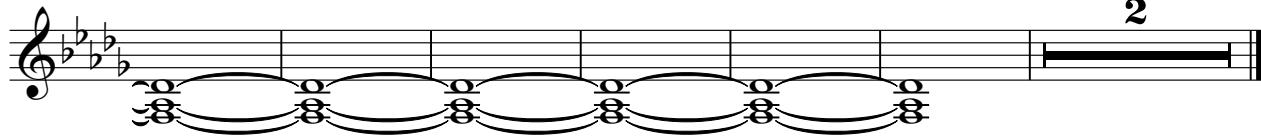
85



94



101



Enya Watermark - Storms in Africa

Cello

• = 104,000015

5

A musical staff in bass clef and 4/4 time signature. The first measure consists of a thick black bar. The second measure contains seven eighth-note pulses, each marked with a small 'σ' below it, indicating a specific rhythmic pattern.

13

A musical staff in bass clef, starting with a B-flat. The tempo is indicated as quarter note = 120.

20

A musical staff in bass clef and common time. The staff shows ten measures of a bass line. Measures 1-4 consist of eighth notes. Measure 5 starts with a half note followed by a quarter note. Measures 6-7 start with a quarter note followed by a half note. Measures 8-10 consist of eighth notes.

28

A musical staff in bass clef with a tempo marking of quarter note = 120. The staff has six measures. Measures 1-4 have quarter notes. Measure 5 starts with a half note followed by a quarter note, which is underlined with a brace.

36

A musical staff in bass clef and four flats. It consists of ten eighth notes. The first nine notes have vertical stems pointing down. The tenth note has a vertical stem pointing up. After this note, the staff ends and a measure change is indicated by a vertical bar line followed by the number '2' above it and '4' below it.

43

A musical staff in 4/4 time with a key signature of four flats. The notes are eighth notes, starting with a dotted half note followed by a continuous sequence of eighth notes. The first two measures have vertical stems pointing down. From the third measure onwards, the stems alternate between pointing up and down. Measures 5 and 9 end with fermatas.

51

58

A musical staff in bass clef and four flats. The first measure starts with a dotted half note followed by a dotted quarter note. The second measure starts with a dotted half note followed by a dotted quarter note. The third measure starts with a dotted half note followed by a dotted quarter note.

66

A musical staff in bass clef, spanning ten measures. The tempo is indicated as quarter note = 120. The notes are primarily quarter notes, with a few eighth notes appearing in the later measures.

74

A musical staff in bass clef with a key signature of four flats. It consists of ten empty circles representing notes.

V.S.

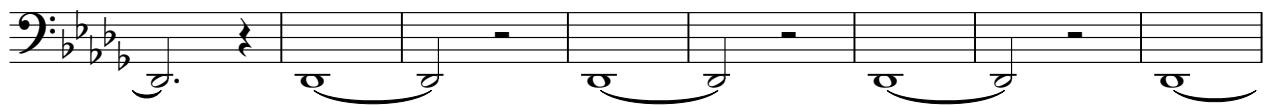
2

Cello

81



88

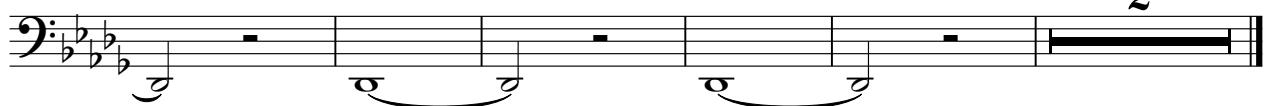


96



102

2



Enya Watermark - Storms in Africa

Strings

$\text{♩} = 104,000015$

22 **9**

35

42

51

58

66

74

81

86 **19**