

Nirvana - Scoff

♩ = 153,846161

Percussion

4

Perc.

"Scoff" by Nirvana

Visit The Midi Planet

♩ = 153,846161

♩ = 153,846161

6

Perc.

"Scoff" by Nirvana

Visit The Midi Planet

♩ = 153,846161

♩ = 153,846161

8

Perc.

"Scoff" by Nirvana

Visit The Midi Planet

The image displays a musical score for the song "Scoff" by Nirvana. It is organized into three systems, each corresponding to a measure number (4, 6, and 8). Each system includes three staves: a Percussion staff (top), a guitar staff (middle), and a bass staff (bottom). The Percussion staff uses a drum set notation with a 4/4 time signature. The guitar and bass staves are in standard notation with a key signature of one sharp (F#) and a tempo of 153,846161. The guitar part features a complex, syncopated rhythm with many beamed notes and rests. The bass part provides a steady, rhythmic accompaniment. The score is attributed to "Visit The Midi Planet".

10

Perc.

"Scoff" by Nirvana

Visit The Midi Planet

12

Perc.

"Scoff" by Nirvana

Tracked by RazTor

Visit The Midi Planet

$\text{♩} = 153,846161$

14

Perc.

"Scoff" by Nirvana

Tracked by RazTor

Visit The Midi Planet

16 $\text{♩} = 150,000,000$

Perc. 

"Scoff" by Nirvana 

Tracked by RazTor 

Visit The Midi Planet 

18

Perc. 

"Scoff" by Nirvana 

Tracked by RazTor 

Visit The Midi Planet 

20

Perc. 

"Scoff" by Nirvana 

Tracked by RazTor 

Visit The Midi Planet 

22

Perc.

"Scaff" by Nirvana

Tracked by RazTor

Visit The Midi Planet

Musical score for measures 22-23. The score includes four staves: Percussion (Perc.), "Scaff" by Nirvana (guitar), Tracked by RazTor (bass), and Visit The Midi Planet (bass). The key signature is one sharp (F#). The percussion part features a snare drum on beats 2 and 4, and a hi-hat on beats 1 and 3. The guitar part plays power chords in D major. The bass parts consist of eighth-note lines.

24

Perc.

"Scaff" by Nirvana

Tracked by RazTor

Visit The Midi Planet

Musical score for measures 24-25. The score includes four staves: Percussion (Perc.), "Scaff" by Nirvana (guitar), Tracked by RazTor (bass), and Visit The Midi Planet (bass). The key signature is one sharp (F#). The percussion part features a snare drum on beats 2 and 4, and a hi-hat on beats 1 and 3. The guitar part plays power chords in D major. The bass parts consist of eighth-note lines.

26

Perc.

"Scaff" by Nirvana

Tracked by RazTor

Visit The Midi Planet

Musical score for measures 26-27. The score includes four staves: Percussion (Perc.), "Scaff" by Nirvana (guitar), Tracked by RazTor (bass), and Visit The Midi Planet (bass). The key signature is one sharp (F#). The percussion part features a snare drum on beats 2 and 4, and a hi-hat on beats 1 and 3. The guitar part plays power chords in D major. The bass parts consist of eighth-note lines.

28

Perc.

"Scoff" by Nirvana

Tracked by RazTor

Visit The Midi Planet

31

Perc.

"Scoff" by Nirvana

Tracked by RazTor

Visit The Midi Planet

34

Perc.

"Scoff" by Nirvana

Tracked by RazTor

Visit The Midi Planet

37

Perc.

"Scoff" by Nirvana

Tracked by RazTor

Visit The Midi Planet

40

Perc.

"Scoff" by Nirvana

Tracked by RazTor

Visit The Midi Planet

43

Perc.

"Scoff" by Nirvana

Tracked by RazTor

Visit The Midi Planet

45 ♩ = 153,846161

Perc.

"Scoff" by Nirvana

Tracked by RazTor

Visit The Midi Planet

47

Perc.

"Scoff" by Nirvana

Tracked by RazTor

Visit The Midi Planet

49 ♩ = 153,846161

Perc.

"Scoff" by Nirvana

Tracked by RazTor

Visit The Midi Planet

51

Perc.

"Scaff" by Nirvana

Tracked by RazTor

Visit The Midi Planet

53 ♪ = 153,846161

Perc.

"Scaff" by Nirvana

Tracked by RazTor

Visit The Midi Planet

♪ = 153,846161

55

Perc.

"Scaff" by Nirvana

Tracked by RazTor

Visit The Midi Planet

57 ♩ = 153,846161

Perc. 

"Scaff" by Nirvana 

Tracked by RazTor 

Visit The Midi Planet 

59

Perc. 

"Scaff" by Nirvana 

Tracked by RazTor 

Visit The Midi Planet 

61

Perc. 

"Scaff" by Nirvana 

Tracked by RazTor 

Visit The Midi Planet 

63

Perc.

"Scaff" by Nirvana

Tracked by RazTor

Visit The Midi Planet

This system contains measures 63 and 64. The percussion part features a consistent snare drum pattern. The guitar part for "Scaff" by Nirvana consists of power chords in the key of D major. The bass part for "Visit The Midi Planet" follows a simple eighth-note line.

65

Perc.

"Scaff" by Nirvana

Tracked by RazTor

Visit The Midi Planet

This system contains measures 65 and 66. The percussion part has an asterisk above the first snare note in measure 65. The guitar parts continue with the same patterns as in the previous system.

67

Perc.

"Scaff" by Nirvana

Tracked by RazTor

Visit The Midi Planet

This system contains measures 67 and 68. The percussion part continues with the snare drum pattern. The guitar parts conclude the system with the same patterns as in the previous system.

69

Perc.

"Scoff" by Nirvana

Tracked by RazTor

Visit The Midi Planet

72

Perc.

"Scoff" by Nirvana

Tracked by RazTor

Visit The Midi Planet

75

Perc.

"Scoff" by Nirvana

Tracked by RazTor

Visit The Midi Planet

78

Perc.

"Scoff" by Nirvana

Tracked by RazTor

Visit The Midi Planet

81

Perc.

"Scoff" by Nirvana

Tracked by RazTor

Visit The Midi Planet

84

Perc.

"Scoff" by Nirvana

Tracked by RazTor

Visit The Midi Planet

$\text{♩} = 153,846161$

86

Perc.

"Scoff" by Nirvana

Tracked by RazTor

Visit The Midi Planet

Musical score for measures 86-87. Percussion: snare drum pattern with asterisks above. "Scoff" by Nirvana: guitar chords in E minor. Tracked by RazTor: empty staff with a long slur. Visit The Midi Planet: bass line in E minor.

88

Perc.

"Scoff" by Nirvana

Tracked by RazTor

Visit The Midi Planet

$\text{♩} = 153,846161$

Musical score for measures 88-90. Percussion: snare drum pattern with asterisks above. "Scoff" by Nirvana: guitar chords in E minor, ending with a sharp sign. Tracked by RazTor: empty staff with a long slur. Visit The Midi Planet: bass line in E minor. Tempo marking: quarter note = 153,846161.

91

Perc.

"Scoff" by Nirvana

Tracked by RazTor

Visit The Midi Planet

Musical score for measures 91-92. Percussion: snare drum pattern. "Scoff" by Nirvana: guitar chords in E minor with a sharp sign. Tracked by RazTor: empty staff with a long slur. Visit The Midi Planet: bass line in E minor with a sharp sign.

93 ♩ = 153,846161

Perc.

"Scaff" by Nirvana

Tracked by RazTor

Visit The Midi Planet

95

Perc.

"Scaff" by Nirvana

Tracked by RazTor

Visit The Midi Planet

97 ♩ = 153,846161


Perc.

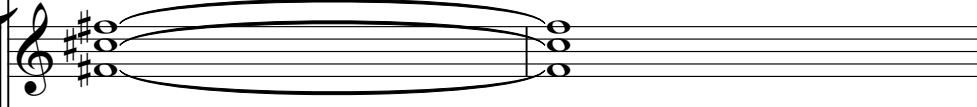
"Scaff" by Nirvana

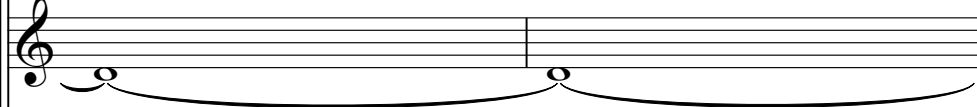
Tracked by RazTor


Visit The Midi Planet

99

Perc. 

"Scoff" by Nirvana 

Tracked by RazTor 

Visit The Midi Planet 

101 = 153,846161


Perc. 

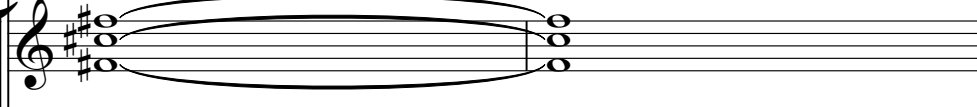
"Scoff" by Nirvana 

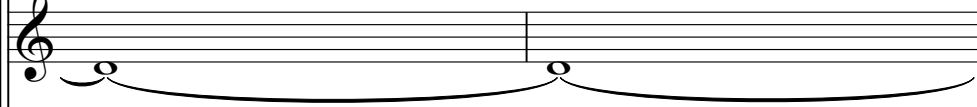
Tracked by RazTor 

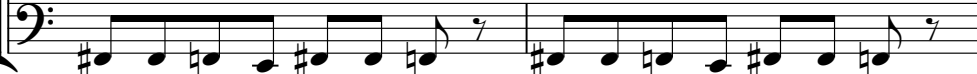
Visit The Midi Planet 

103

Perc. 

"Scoff" by Nirvana 

Tracked by RazTor 

Visit The Midi Planet 

105 ♩ = 153,846161

Perc. 

"Scoff" by Nirvana 

Tracked by RazTor 

Visit The Midi Planet 

107

Perc. 

"Scoff" by Nirvana 

Tracked by RazTor 

Visit The Midi Planet 

109 ♩ = 153,846161

Perc. 

"Scoff" by Nirvana 

Tracked by RazTor 

Visit The Midi Planet 

111

Perc. 

"Scoff" by Nirvana 

Tracked by RazTor 

Visit The Midi Planet 

113 ♪ = 153,846161

Perc. 

"Scoff" by Nirvana 

Tracked by RazTor 

Visit The Midi Planet 

115

Perc. 

"Scoff" by Nirvana 

Tracked by RazTor 

Visit The Midi Planet 

117

Perc.

"Scoff" by Nirvana

Tracked by RazTor

Visit The Midi Planet

119

Perc.

"Scoff" by Nirvana

Tracked by RazTor

Visit The Midi Planet

121

Perc.

"Scoff" by Nirvana

Tracked by RazTor

Visit The Midi Planet

123

Perc.

"Scoff" by Nirvana

Tracked by RazTor

Visit The Midi Planet

Detailed description: This system covers measures 123 and 124. The percussion part features a consistent snare drum pattern. The 'Scoff' by Nirvana part consists of chords in the treble clef, with a key signature of one sharp (F#) and a common time signature. The 'Tracked by RazTor' part shows single notes in the treble clef, and the 'Visit The Midi Planet' part shows a bass line in the bass clef.

125

Perc.

"Scoff" by Nirvana

Tracked by RazTor

Visit The Midi Planet

Detailed description: This system covers measures 125 and 126. The percussion part includes asterisks above some notes, possibly indicating a specific drum sound or effect. The 'Scoff' by Nirvana part continues with chords in the treble clef. The 'Tracked by RazTor' part shows single notes in the treble clef, and the 'Visit The Midi Planet' part shows a bass line in the bass clef.

128

Perc.

"Scoff" by Nirvana

Tracked by RazTor

Visit The Midi Planet

Detailed description: This system covers measures 128 and 129. The percussion part includes asterisks above some notes. The 'Scoff' by Nirvana part continues with chords in the treble clef. The 'Tracked by RazTor' part shows single notes in the treble clef, and the 'Visit The Midi Planet' part shows a bass line in the bass clef.

131

Perc.

"Scoff" by Nirvana

Tracked by RazTor

Visit The Midi Planet

134

Perc.

"Scoff" by Nirvana

Tracked by RazTor

Visit The Midi Planet

137

Perc.

"Scoff" by Nirvana

Tracked by RazTor

Visit The Midi Planet


140 ♩ = 153,846161 21


Perc. 


"Scaff" by Nirvana 

Tracked by RazTor 

Visit The Midi Planet 

142 

"Scaff" by Nirvana 

Visit The Midi Planet 

144 ♩ = 153,846161

Perc. 

"Scaff" by Nirvana 

Visit The Midi Planet 

146

Perc.

"Scaff" by Nirvana

Visit The Midi Planet

Detailed description: This block contains the musical notation for measures 146 and 147. The percussion part (Perc.) is on a single staff with a snare drum icon, featuring a rhythmic pattern of eighth notes with asterisks above each note. The guitar part, titled "Scaff" by Nirvana, is in treble clef and consists of a series of chords in a descending sequence. The bass part, titled "Visit The Midi Planet", is in bass clef and features a melodic line of eighth notes.

148

Perc.

"Scaff" by Nirvana

Visit The Midi Planet

Detailed description: This block contains the musical notation for measures 148 and 149. The percussion part (Perc.) continues with the same rhythmic pattern as in the previous block, ending with a double bar line. The guitar part ("Scaff" by Nirvana) and the bass part ("Visit The Midi Planet") both conclude their respective parts with double bar lines.

Nirvana - Scoff

Percussion

♩ = 153,846161

5 ♩ = 153,846161

9 ♩ = 153,846161

13 ♩ = 153,846161

17 ♩ = 150,000000

21

25

29

33

37

V.S.

Percussion

41

Musical staff 41: Percussion notation. The staff contains a series of notes with asterisks above them, indicating specific percussive sounds. Some notes are grouped with slurs.

♩ = 153,846161

45

Musical staff 45: Percussion notation. The staff contains a series of notes with asterisks above them, indicating specific percussive sounds.

48

Musical staff 48: Percussion notation. The staff contains a series of notes with asterisks above them, indicating specific percussive sounds. Some notes are grouped with slurs.

♩ = 153,846161

52

Musical staff 52: Percussion notation. The staff contains a series of notes with asterisks above them, indicating specific percussive sounds.

♩ = 153,846161

56

Musical staff 56: Percussion notation. The staff contains a series of notes with asterisks above them, indicating specific percussive sounds.

♩ = 153,846161

60

Musical staff 60: Percussion notation. The staff contains a series of notes with asterisks above them, indicating specific percussive sounds. Some notes are grouped with slurs.

64

Musical staff 64: Percussion notation. The staff contains a series of notes with asterisks above them, indicating specific percussive sounds. Some notes are grouped with slurs.

68

Musical staff 68: Percussion notation. The staff contains a series of notes with asterisks above them, indicating specific percussive sounds. Some notes are grouped with slurs.


72

Musical staff 72: Percussion notation. The staff contains a series of notes with asterisks above them, indicating specific percussive sounds. Some notes are grouped with slurs.

76

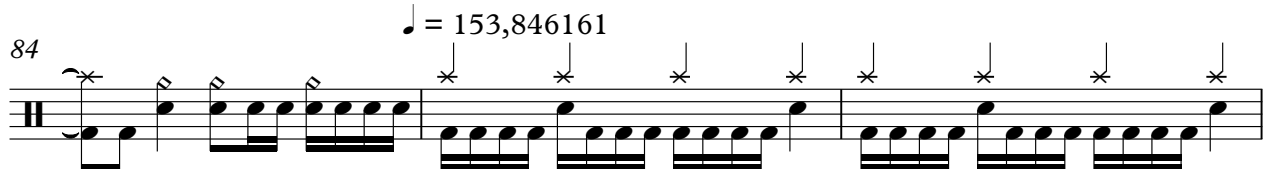
Musical staff 76: Percussion notation. The staff contains a series of notes with asterisks above them, indicating specific percussive sounds. Some notes are grouped with slurs.

80



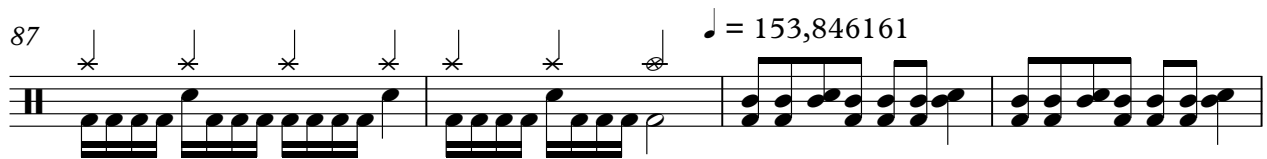
84

♩ = 153,846161



87

♩ = 153,846161



91

♩ = 153,846161



95

♩ = 153,846161



99

♩ = 153,846161



103

♩ = 153,846161



107

♩ = 153,846161

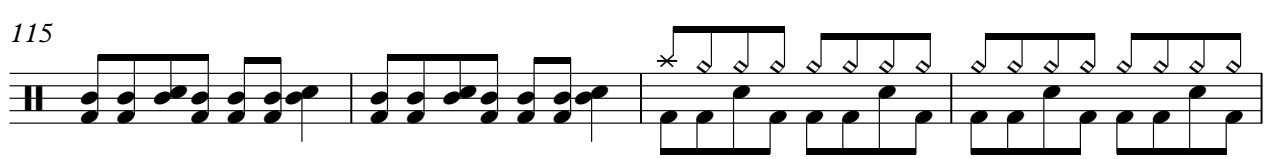


111

♩ = 153,846161



115



V.S.

119

Musical notation for measures 119-122. The notation is on a single staff with a double bar line on the left. It features a complex rhythmic pattern with many eighth notes and some sixteenth notes. There are asterisks above some notes, likely indicating accents or specific articulation.

123

Musical notation for measures 123-126. Similar to the previous system, it shows a rhythmic pattern with eighth and sixteenth notes and asterisks above certain notes.

127

Musical notation for measures 127-130. The notation continues with eighth and sixteenth notes and includes asterisks above some notes.

131

Musical notation for measures 131-134. The rhythmic pattern continues with eighth and sixteenth notes and asterisks above some notes.

135

Musical notation for measures 135-138. The notation continues with eighth and sixteenth notes and asterisks above some notes.

139

$\text{♩} = 153,846161$

Musical notation for measures 139-141. The notation continues with eighth and sixteenth notes and asterisks above some notes. A tempo marking is present above the staff.

142

Musical notation for measures 142-144. The notation continues with eighth and sixteenth notes and asterisks above some notes.

145

$\text{♩} = 153,846161$

Musical notation for measures 145-146. The notation continues with eighth and sixteenth notes and asterisks above some notes. A tempo marking is present above the staff.

147

Musical notation for measures 147-149. The notation continues with eighth and sixteenth notes and asterisks above some notes.

"Scoff" by Nirvana

Nirvana - Scoff

♩ = 153,846161

4

7

♩ = 153,846161

10

13

♩ = 153,846161

16

♩ = 150,000000

19

22

25

28

33

V.S.

73



78




83

♩ = 153,846161



87

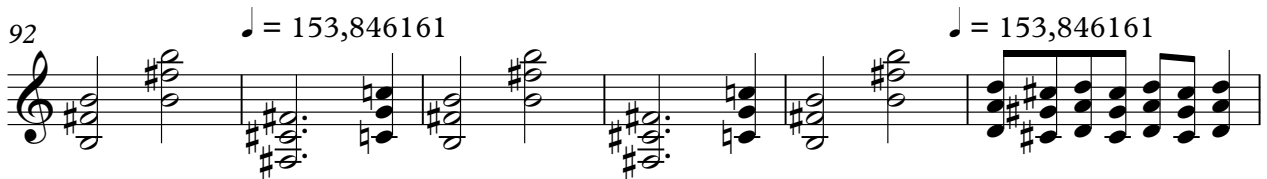
♩ = 153,846161



92

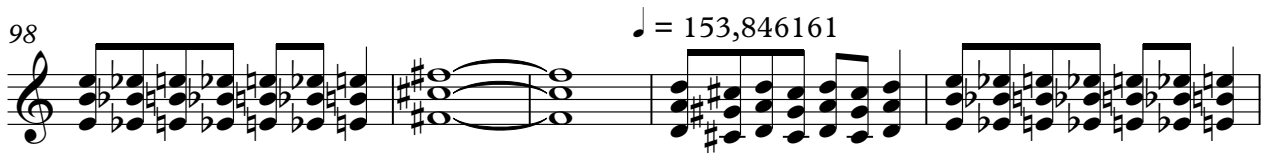
♩ = 153,846161

♩ = 153,846161



98

♩ = 153,846161




103

♩ = 153,846161



107

♩ = 153,846161




110



113

♩ = 153,846161



116

Musical staff 116: Treble clef, key signature of two sharps (F# and C#), 4/4 time signature. The staff contains a series of chords and eighth notes, starting with a quarter rest followed by a quarter note.

119

Musical staff 119: Treble clef, key signature of two sharps (F# and C#), 4/4 time signature. The staff contains a series of chords and eighth notes.

122

Musical staff 122: Treble clef, key signature of two sharps (F# and C#), 4/4 time signature. The staff contains a series of chords and eighth notes, ending with a half note.

126

Musical staff 126: Treble clef, key signature of one flat (Bb), 4/4 time signature. The staff contains a series of chords and eighth notes, with some notes beamed together.

131

Musical staff 131: Treble clef, key signature of one flat (Bb), 4/4 time signature. The staff contains a series of chords and eighth notes, with some notes beamed together.

136

Musical staff 136: Treble clef, key signature of one flat (Bb), 4/4 time signature. The staff contains a series of chords and eighth notes, with some notes beamed together.

♩ = 153,846161

Musical staff 141: Treble clef, key signature of one flat (Bb), 4/4 time signature. The staff contains a series of chords and eighth notes, with some notes beamed together.

144

♩ = 153,846161

Musical staff 144: Treble clef, key signature of one flat (Bb), 4/4 time signature. The staff contains a series of chords and eighth notes, with some notes beamed together.

147

Musical staff 147: Treble clef, key signature of one flat (Bb), 4/4 time signature. The staff contains a series of chords and eighth notes, with some notes beamed together, ending with a double bar line.

Nirvana - Scoff

Tracked by RazTor

♩ = 153,846161 ♩ = 153,846161 ♩ = 153,846161 ♩ = 153,846161

4 4 4

15 ♩ = 150,000000

20

24

28

36

44 ♩ = 153,846161 ♩ = 153,846161

53 ♩ = 153,846161 ♩ = 153,846161

58

63

V.S.

67



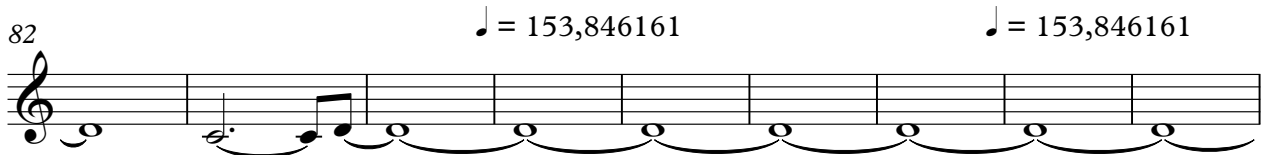
74



82

♩ = 153,846161

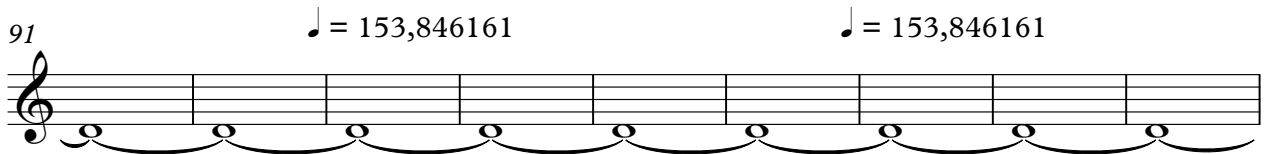
♩ = 153,846161



91

♩ = 153,846161

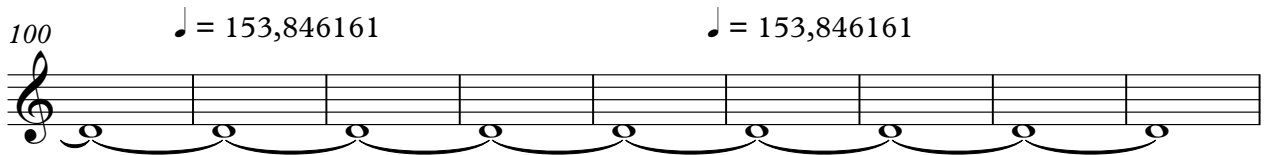
♩ = 153,846161



100

♩ = 153,846161

♩ = 153,846161



109

♩ = 153,846161

♩ = 153,846161



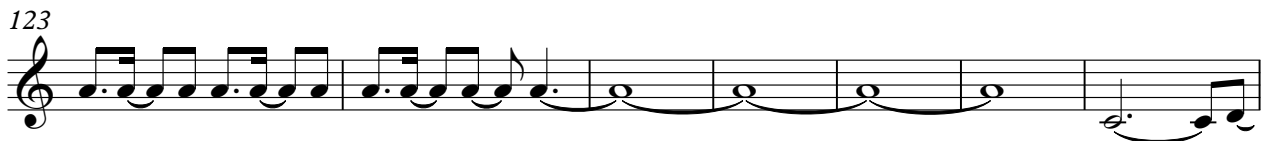
114



119



123



130



Tracked by RazTor

3

137

♩ = 153,846161 ♩ = 153,846161

The image shows a musical staff with a treble clef. The first two measures contain eighth notes with slurs. The third measure contains a thick black bar with the number '4' below it. The fourth measure contains a thick black bar with the number '5' below it. The staff ends with a double bar line.

♩ = 153,846161 ♩ = 153,846161
4

8 ♩ = 153,846161

12 ♩ = 153,846161

16 ♩ = 150,000000

20

24

28

33

39

45 ♩ = 153,846161

V.S.

49 ♩ = 153,846161

Four measures of music in bass clef, featuring a repeating eighth-note pattern with a sharp key signature.

53 ♩ = 153,846161

Four measures of music in bass clef, continuing the repeating eighth-note pattern from the previous section.

57 ♩ = 153,846161

Four measures of music in bass clef, continuing the repeating eighth-note pattern.

61

Four measures of music in bass clef, featuring a steady eighth-note pattern.

65

Four measures of music in bass clef, featuring a steady eighth-note pattern.

69

Four measures of music in bass clef, featuring a pattern of eighth notes with some beamed pairs.

75

Four measures of music in bass clef, featuring a pattern of eighth notes with some beamed pairs.

81

♩ = 153,846161

Five measures of music in bass clef, featuring a pattern of eighth notes with some beamed pairs.

86

♩ = 153,846161

Four measures of music in bass clef, featuring a pattern of eighth notes with some beamed pairs.

90

♩ = 153,846161

Four measures of music in bass clef, featuring a pattern of eighth notes with some beamed pairs.

94

♩ = 153,846161



98

♩ = 153,846161



102

♩ = 153,846161



106

♩ = 153,846161



110

♩ = 153,846161



114



118



122



126



132



V.S.

4

Visit The Midi Planet

138

♩ = 153,846161



143

♩ = 153,846161



146

