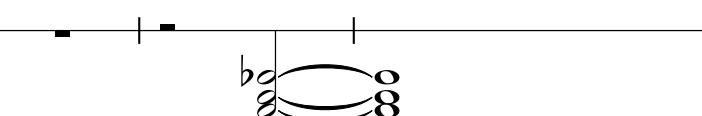


## Eiffel 65 - Anothe Race

$\text{♩} = 129,000076$

FX 1 (Rain) {   $\text{♩} = 129,000076$

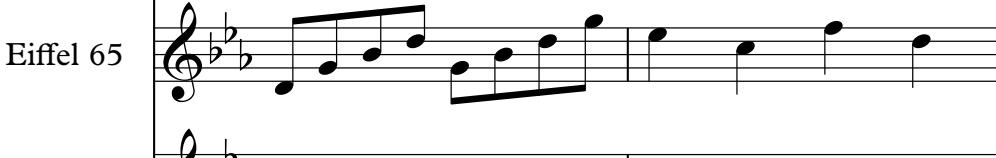
Eiffel 65 { 

Seashore { 



4

From The Album {   
It's an oth er race from

Eiffel 65 { 



6

From The Album {   
out er space It's an oth er race

Eiffel 65 { 

From The Album { 8

Eiffel 65

-----



From The Album { 10

Eiffel 65

-----

12

Perc.

Another Race

Europop

Sequenced By

From The Album

Eiffel 65



14

Perc.

Another Race

Europop

Sequenced By

16

Perc.

Another Race

Europop

Sequenced By

≡

18

Perc.

Another Race

Europop

Sequenced By

≡

5

20

Perc.

Another Race

Europop

Sequenced By

This musical score section spans from measure 20 to measure 5. It features four staves. The top staff, labeled 'Perc.', contains eighth notes. The second staff, labeled 'Another Race', shows a pattern of sixteenth notes. The third staff, labeled 'Europop', also contains eighth notes. The bottom staff, labeled 'Sequenced By', consists of vertical bar lines with a single note at the beginning of each bar. Measure 20 begins with a common time signature, while measure 5 begins with a different one.



22

Perc.

Another Race

Europop

Sequenced By

This musical score section spans from measure 22 to measure 5. It features four staves. The top staff, labeled 'Perc.', contains eighth notes. The second staff, labeled 'Another Race', shows a pattern of sixteenth notes. The third staff, labeled 'Europop', also contains eighth notes. The bottom staff, labeled 'Sequenced By', consists of vertical bar lines with a single note at the beginning of each bar. Measure 22 begins with a common time signature, while measure 5 begins with a different one.

24

Perc.

Another Race

Europop

Sequenced By

This musical score section starts at measure 24. The 'Perc.' staff shows eighth-note patterns on the first and third beats of each measure. The 'Another Race' staff uses a treble clef and includes a key signature of one flat. It features eighth-note patterns with grace notes. The 'Europop' staff uses a bass clef and a key signature of one flat, with eighth-note patterns. The 'Sequenced By' staff also uses a bass clef and a key signature of one flat, with vertical eighth-note patterns.



26

Perc.

Another Race

Europop

Sequenced By

This musical score section continues from measure 24 to measure 26. The 'Perc.' staff maintains its eighth-note pattern. The 'Another Race' staff introduces sixteenth-note patterns with grace notes. The 'Europop' staff continues its eighth-note pattern. The 'Sequenced By' staff continues its vertical eighth-note pattern.

28

Perc.

Another Race

Europop

Sequenced By

Daniel J. Hill

From The Album

It's an other race,



30

Perc.

Europop

Daniel J. Hill

From The Album

it's an other race.

Perc.

32

Europop

Daniel J. Hill

From The Album

They seem to walk on air,



Perc.

34

Europop

Daniel J. Hill

From The Album

and they act pretty strange

36

Perc.

Europop

Daniel J. Hill

From The Album

They live a round u s



38

Perc.

Europop

Daniel J. Hill

From The Album

but you can't re cog nise them.

40

Perc.

Europop

Daniel J. Hill

From The Album

We can't com mun i ca te



42

Perc.

Europop

Daniel J. Hill

From The Album

With their one way brain

44

Perc.

Europop

Daniel J. Hill

From The Album

No mat ter how you tr y



46

Perc.

Europop

Daniel J. Hill

From The Album

You just can't un der stand them

Seash.

Europop

Sequenced By {

Daniel J. Hill

From The Album {

Eiffel 65

Seash.



Perc.

Europop

Sequenced By {

From The Album {

Eiffel 65

52

Perc.

Europop

Sequenced By

From The Album

Eiffel 65

oth er race It's a

52



54

Perc.

Europop

Sequenced By

From The Album

Eiffel 65

noth er race from out er space It's an

54

56

Perc.

Europop

Sequenced By

From The Album

Eiffel 65

oth er race It's an



58

Perc.

Europop

Sequenced By

From The Album

Eiffel 65

oth er race from out er space It's an

midi@rincewin.demon.co.uk

60

Perc.

Europop

Sequenced By

From The Album

oth er race It's a

midi@rincewin.demon.co.uk

Eiffel 65

62

Perc.

Europop

Sequenced By

From The Album

noth er race from out er space It's an

midi@rincewin.demon.co.uk

Eiffel 65

64

Perc.

Another Race

Europop

Sequenced By

From The Album

oth er race

midi@rincewin.demon.co.uk

Eiffel 65



66

Perc.

Another Race

Europop

Sequenced By

68

Perc.

Another Race

Europop

Sequenced By {

The musical score consists of four staves. The top staff is labeled "Perc." and shows a pattern of eighth notes. The second staff is labeled "Another Race" and shows a pattern of sixteenth notes. The third staff is labeled "Europop" and shows a pattern of eighth notes. The bottom staff is labeled "Sequenced By" and shows a pattern of vertical bars. Measure 68 starts with a measure rest followed by the first measure of each staff. Measure 69 starts with a measure rest followed by the second measure of each staff. Measure 70 starts with a measure rest followed by the third measure of each staff.



70

Perc.

Another Race

Europop

Sequenced By {

The musical score consists of four staves. The top staff is labeled "Perc." and shows a pattern of eighth notes. The second staff is labeled "Another Race" and shows a pattern of sixteenth notes. The third staff is labeled "Europop" and shows a pattern of eighth notes. The bottom staff is labeled "Sequenced By" and shows a pattern of vertical bars. Measure 70 starts with a measure rest followed by the first measure of each staff. Measure 71 starts with a measure rest followed by the second measure of each staff. Measure 72 starts with a measure rest followed by the third measure of each staff.

72

Perc.

Another Race

Europop

Sequenced By

From The Album

They



74

Europop

Daniel J. Hill

From The Album

seem to walk on air, and they

76

Perc.

Europop

Daniel J. Hill

From The Album

act pretty strange

They



78

Perc.

Europop

Daniel J. Hill

From The Album

live a round u s

but you

80

Perc.

Europop

Daniel J. Hill

From The Album

can't re cog nise them.

We



82

Perc.

Europop

Daniel J. Hill

From The Album

can't com mun i ca te

With their

84

Perc.

Europop

Daniel J. Hill

From The Album

one way brain No



86

Perc.

Europop

Daniel J. Hill

From The Album

mat ter how you tr y You just

88

Perc.

Europop

Sequenced By

Daniel J. Hill

From The Album  
can't un der stand them

Eiffel 65

Seash.

90

Perc.

Europop

Sequenced By

Daniel J. Hill

From The Album

Eiffel 65

It's an other race from



92

Perc.

Europop

Sequenced By

From The Album

Eiffel 65

out of space It's an other race

94

Perc.

Europop

Sequenced By

From The Album

Eiffel 65

It's a noth er race from



96

Perc.

Europop

Sequenced By

From The Album

Eiffel 65

out er space It's an oth er race

98

Perc.

Europop

Sequenced By

From The Album

midi@rincewin.demon.co.uk

Eiffel 65

It's an oth er race from

==

100

Perc.

Europop

Sequenced By

From The Album

midi@rincewin.demon.co.uk

Eiffel 65

out er space It's an oth er race

102

Perc.

Europop

Sequenced By

From The Album

midi@rincewin.demon.co.uk

Eiffel 65

It's a noth er race from

==

104

Perc.

Europop

Sequenced By

From The Album

midi@rincewin.demon.co.uk

Eiffel 65

out er space It's an oth er race

106

Perc.

Another Race

Europop

Sequenced By

From The Album

midi@rincewin.demon.co.uk

Eiffel 65



108

Perc.

Another Race

Europop

Sequenced By

110

Perc.

Another Race

Europop

Sequenced By {

The musical score consists of four staves. The top staff is labeled "Perc." and shows a pattern of eighth notes. The second staff is labeled "Another Race" and features sixteenth-note patterns. The third staff is labeled "Europop" and shows eighth-note patterns. The bottom staff is labeled "Sequenced By" and contains vertical bar patterns. Measure 110 starts with a common time signature, followed by a measure with a 6/8 time signature indicated by a bracket. The tempo is marked "110". Measures 111 and 112 follow, continuing the sequence of patterns.



112

Perc.

Another Race

Europop

Sequenced By {

The musical score continues from the previous page. The top staff is labeled "Perc." and shows a pattern of eighth notes. The second staff is labeled "Another Race" and features sixteenth-note patterns. The third staff is labeled "Europop" and shows eighth-note patterns. The bottom staff is labeled "Sequenced By" and contains vertical bar patterns. Measure 112 starts with a common time signature, followed by a measure with a 6/8 time signature indicated by a bracket. The tempo is marked "112". Measures 113 and 114 follow, continuing the sequence of patterns.

114

Perc.

Another Race

Europop

Sequenced By

From The Album

And they think they've got it made.

midi@rincewin.demon.co.uk

116

Perc.

Europop

Sequenced By

From The Album

They're right, but they're wrong.

midi@rincewin.demon.co.uk

118

Perc.

Europop

Sequenced By

From The Album

And they try to use our words

midi@rincewin.demon.co.uk



120

Perc.

Europop

Sequenced By

From The Album

but its a lie

midi@rincewin.demon.co.uk

122

Perc.

Europop

Sequenced By

Daniel J. Hill

From The Album

It's an

midi@rincewin.demon.co.uk

Eiffel 65

=

124

Perc.

Europop

Sequenced By

From The Album

It's another race from outer space

Eiffel 65

126

Perc.

Europop

Sequenced By

From The Album

oth er race It's a

Eiffel 65



128

Perc.

Europop

Sequenced By

From The Album

noth er race from out er space It's an

Eiffel 65

130

Perc.

Europop

Sequenced By

From The Album

Eiffel 65

oth er race It's an

Music notes for measure 130: Percussion has eighth-note pairs. Europop has eighth-note pairs. Sequenced By has vertical bar patterns. From The Album has eighth-note pairs with lyrics "oth er race". Eiffel 65 has eighth-note pairs.



132

Perc.

Europop

Sequenced By

From The Album

Eiffel 65

oth er race from out er space It's an

Music notes for measure 132: Percussion has sixteenth-note patterns. Europop has eighth-note pairs. Sequenced By has vertical bar patterns. From The Album has sixteenth-note patterns with lyrics "oth er race from out er space". Eiffel 65 has eighth-note pairs.

midi@rincewin.demon.co.uk

134

Perc.

Europop

Sequenced By

From The Album

oth er race It's a

midi@rincewin.demon.co.uk

Eiffel 65

136

Perc.

Europop

Sequenced By

From The Album

noth er race from out er space It's an

midi@rincewin.demon.co.uk

Eiffel 65

138

Perc.

Another Race

Europop

Sequenced By

From The Album  
oth er race oth

midi@rincewin.demon.co.uk

Eiffel 65



140

Perc.

Another Race

Europop

Sequenced By

142

Perc.

Another Race

Europop

Sequenced By

The musical score consists of four staves. The top staff, labeled "Perc.", has two horizontal bars on a five-line staff. The second staff, labeled "Another Race", has a treble clef, a key signature of one flat, and includes eighth-note patterns. The third staff, labeled "Europop", has a bass clef, a key signature of one flat, and includes eighth-note patterns. The bottom staff, labeled "Sequenced By", has a treble clef, a key signature of one flat, and includes vertical sixteenth-note patterns. Measure 142 starts with a single eighth note on the first beat of each staff, followed by a series of eighth-note patterns.



144

Perc.

Another Race

Europop

Sequenced By

The musical score consists of four staves. The top staff, labeled "Perc.", has two horizontal bars on a five-line staff. The second staff, labeled "Another Race", has a treble clef, a key signature of one flat, and includes eighth-note patterns. The third staff, labeled "Europop", has a bass clef, a key signature of one flat, and includes eighth-note patterns. The bottom staff, labeled "Sequenced By", has a treble clef, a key signature of one flat, and includes vertical sixteenth-note patterns. Measure 144 starts with a single eighth note on the first beat of each staff, followed by a series of eighth-note patterns. A circled infinity symbol is positioned above the "Another Race" staff.

146

Perc.

Another Race

Europop

Sequenced By

Seash.

This musical score page contains five staves, each with a unique name and specific rhythmic patterns. The staves are separated by vertical bar lines. The first staff, labeled 'Perc.', consists of four horizontal lines with a single vertical bar line in the middle. The second staff, labeled 'Another Race', has a treble clef, a key signature of two flats, and a time signature of common time. It features a series of eighth-note patterns. The third staff, labeled 'Europop', has a bass clef, a key signature of two flats, and a time signature of common time. It shows a continuous eighth-note pattern. The fourth staff, labeled 'Sequenced By', has a treble clef, a key signature of two flats, and a time signature of common time. It displays a pattern of vertical sixteenth-note groups. The fifth staff, labeled 'Seash.', has a treble clef, a key signature of one flat, and a time signature of common time. It includes a bass clef symbol and a sharp sign below the staff, indicating a临时调 (local key signature change). The tempo is marked as 146 BPM.

# Eiffel 65 - Anothe Race

## Percussion

$\text{♩} = 129,000076$

**12**

This percussion score consists of eight staves of musical notation. Measure 12 starts with a long black bar followed by eighth-note patterns. Measures 17 and 22 show eighth-note patterns with a fermata over the last note. Measures 26 and 30 feature eighth-note patterns with sixteenth-note grace notes. Measure 35 is a continuous eighth-note pattern. Measures 41 and 45 show eighth-note patterns with a fermata over the last note. Measure 45 concludes with a two-measure rest.

**17**

**22**

**26**

**30**

**35**

**41**

**45**

**2**

## Percussion

The musical score consists of ten staves of music for Percussion. The staves are numbered 50, 54, 58, 62, 66, 70, 74, 80, 84, and 88 from top to bottom. The notation includes various note heads (triangles, diamonds, squares) and rests, indicating a rhythmic pattern. Staff 74 features a measure with a '2' above it, and staff 88 features a measure with a '2' above it.

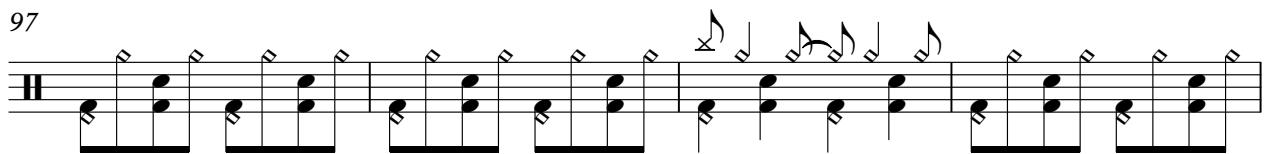
## Percussion

3

93



97



101



105



109



113



118



4

## Percussion

124

A musical staff for the Percussion part. The tempo is 124 BPM. The staff consists of a single line with vertical stems pointing upwards. The notes are eighth notes, and there is a continuous eighth-note pattern throughout the measure.

128

A musical staff for the Percussion part. The tempo is 128 BPM. The staff consists of a single line with vertical stems pointing upwards. The notes are eighth notes, and there is a continuous eighth-note pattern throughout the measure.

132

A musical staff for the Percussion part. The tempo is 132 BPM. The staff consists of a single line with vertical stems pointing upwards. The notes are eighth notes, and there is a continuous eighth-note pattern throughout the measure.

136

A musical staff for the Percussion part. The tempo is 136 BPM. The staff consists of a single line with vertical stems pointing upwards. The notes are eighth notes, and there is a continuous eighth-note pattern throughout the measure.

140

A musical staff for the Percussion part. The tempo is 140 BPM. The staff consists of a single line with vertical stems pointing upwards. The notes are eighth notes, and there is a continuous eighth-note pattern throughout the measure.

143

A musical staff for the Percussion part. The tempo is 143 BPM. The staff consists of a single line with vertical stems pointing upwards. The notes are eighth notes, and there is a continuous eighth-note pattern throughout the measure. After the first measure, there are two measures of rests indicated by a solid black bar and a dash.

# Eiffel 65 - Anothe Race

## Another Race

$\text{♩} = 129,000076$

**11**

**16**

**21**

**26**

**36**

**65**

**70**

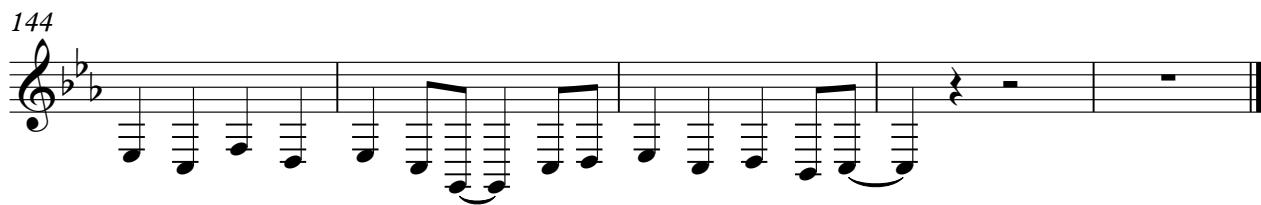
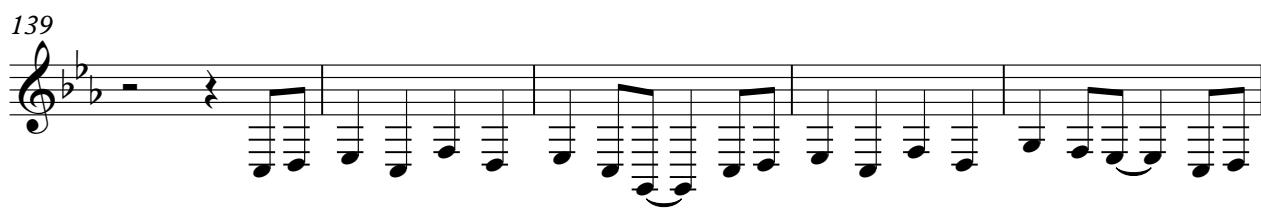
**74**

**110**

**113**

**24**

## Another Race



# Eiffel 65 - Anothe Race

Europop

$\text{♩} = 129,000076$

**12**

16

20

24

28

32

36

40

44

47

2

## Europop

50



54



58



62



66



70



74



78



82



86



## Europop

3

90



94



98



102



106



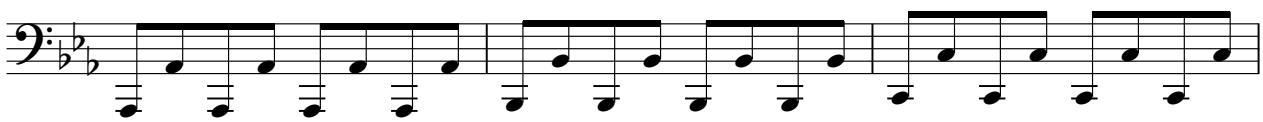
110



114



118



121



## Europop

124



128



132



136



140



144



# Eiffel 65 - Anothe Race

Sequenced By

$\text{♩} = 129,000076$

**12**

**18**

**25**

**19**

**49**

**56**

**63**

**70**

**74**

**15**

91

98

105

112

121

129

136

142

# Eiffel 65 - Anothe Race

Daniel J. Hill

$\text{♩} = 129,000076$

**28**

**32**

**36**

**40**

**44**

**48**

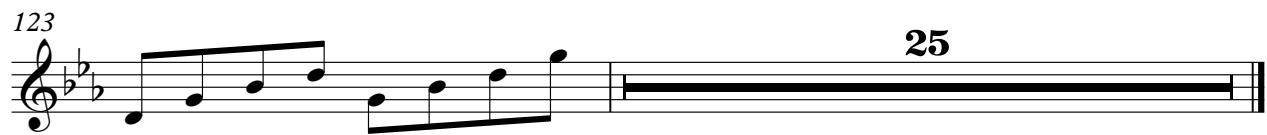
**24**

**75**

**83**

**87**

V.S.



# Eiffel 65 - Anothe Race

From The Album

$\text{♩} = 129,000076$

3

It's an oth er race from out er space It's an oth er race

8

It's a noth er race from out er space It's an oth er race

13 15

It's an oth er race, it's an oth er race.

32

They seem to walk on air, and they act pret ty str ange

36

They live a round u s but you can't re cog nise them. We

41

can't com mun i ca te With their one way brain No

45

mat ter how you tr y You just can't un der stand them

## From The Album

49

It's an oth er race from out er space It's an oth er race It's a

54

noth er race from out er space It's an oth er race It's an oth er race from

59

out er space It's an oth er race It's a noth er race from out er space It's an

64

7

They seem to walk on air,

75

and they act pret ty str ange They live a round u s

79

but you can't re cog nise them. We can't com mun i ca te

83

With their one way brain No mat ter how you tr y

87

You just can't un der stand them It's an oth er race from

92

out er space It's an oth er race It's a noth er race from out er space It's an

97

It's an oth er race It's an oth er race from out er space It's an oth er race

102

It's a noth er race from out er space It's an oth er race

107

**7**

And they think they've got it made. They're right,

117

but they're wrong. And they try to use our words but its a

121

lie It's an oth er race from out er space It's an

126

oth er race It's a noth er race from out er space It's an oth er race

131

It's an oth er race from out er space It's an oth er race It's a

136

**9**

noth er race from out er space It's an oth er race

# Eiffel 65 - Anothe Race

FX 1 (Rain)



**146**

# Eiffel 65 - Anothe Race

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$\text{♩} = 129,000076$

**57**

**63**

**33**

**101**

**8**

**115**

**123**

**9**

**136**

**9**

Eiffel 65

Eiffel 65 - Anothe Race

$\text{♩} = 129,000076$

**2**

7

12

35

50

55

60

64

**23**

2

## Eiffel 65



# Eiffel 65 - Anothe Race

---

$\text{♩} = 129,000076$

**4**

8

11

**136**

Seashore

Eiffel 65 - Anothe Race

