

Fran - MOST HAPPY FELLA

♩ = 204,000443

Flutes

Oboes

Clarinets

French Horn

Trumpets

Timpani

Percussion

Marimba

Harp

Pizzicato Bass

Melody

Strings

Tremolo Strings

Solo Strings

Arco Bass

♩ = 204,000443

5

Trumpets

Timpani

Pizzicato Bass

Melody

Strings

Arco Bass



10

Flutes

Oboes

Clarinets

Marimba

Pizzicato Bass

Melody

Strings



15

Flutes

Oboes

Clarinets

Pizzicato Bass

Melody

Strings

20

Flutes
Oboes
Clarinets
Marimba
Pizzicato Bass
Melody
Strings

Detailed description: This musical score block covers measures 20 to 24. It features seven staves: Flutes, Oboes, Clarinets, Marimba, Pizzicato Bass, Melody, and Strings. The Flutes, Oboes, and Clarinets parts are in treble clef, while the Pizzicato Bass is in bass clef. The Melody and Strings are also in treble clef. The Flutes, Oboes, and Clarinets parts have rests in measures 20 and 21, followed by melodic lines in measures 22, 23, and 24. The Oboes and Clarinets parts include a triplet of eighth notes in measure 23. The Marimba part has a rest in measure 20 and a melodic line in measure 24. The Pizzicato Bass part has a steady eighth-note pattern. The Melody part has a rest in measure 20 and a melodic line in measure 24. The Strings part has a complex rhythmic pattern of chords and eighth notes throughout the measures.



25

Flutes
Oboes
Clarinets
Marimba
Pizzicato Bass
Melody
Strings

Detailed description: This musical score block covers measures 25 to 29. It features seven staves: Flutes, Oboes, Clarinets, Marimba, Pizzicato Bass, Melody, and Strings. The Flutes, Oboes, and Clarinets parts are in treble clef, while the Pizzicato Bass is in bass clef. The Melody and Strings are also in treble clef. The Flutes, Oboes, and Clarinets parts have rests in measure 25, followed by melodic lines in measures 26, 27, 28, and 29. The Oboes and Clarinets parts include a triplet of eighth notes in measure 27. The Marimba part has a rest in measure 25 and a melodic line in measure 28. The Pizzicato Bass part has a steady eighth-note pattern. The Melody part has a melodic line in measure 26 and rests in measures 27, 28, and 29. The Strings part has a complex rhythmic pattern of chords and eighth notes throughout the measures.

This musical score page contains three systems of staves, each beginning with a double bar line and a measure number (30, 35, and 41). The instruments are listed on the left of each system. The notation includes various musical symbols such as notes, rests, beams, and dynamic markings. The first system (measures 30-34) features Flutes, Oboes, Clarinets, Trumpets, Marimba, Pizzicato Bass, Melody, and Strings. The second system (measures 35-39) features Trumpets, Marimba, Pizzicato Bass, Melody, and Strings. The third system (measures 40-41) features Clarinets, French Horn, Marimba, Pizzicato Bass, Melody, Strings, and Arco Bass. The score is written in a key signature of one flat and a 3/4 time signature.

48

Flutes
Oboes
Clarinets
Trumpets
Marimba
Pizzicato Bass
Melody
Strings

Detailed description: This block contains the musical score for measures 48 through 53. The score is arranged in a system with eight staves. The Flutes staff has a treble clef and contains a melodic line starting in measure 48. The Oboes staff has a treble clef and contains a melodic line starting in measure 50. The Clarinets staff has a treble clef and contains a melodic line starting in measure 48. The Trumpets staff has a treble clef and contains a melodic line starting in measure 48. The Marimba staff has a grand staff (treble and bass clefs) and contains a melodic line starting in measure 50. The Pizzicato Bass staff has a bass clef and contains a melodic line starting in measure 48. The Melody staff has a treble clef and contains a melodic line starting in measure 48. The Strings staff has a bass clef and contains a melodic line starting in measure 48. The key signature is one flat (B-flat) and the time signature is 4/4.



54

Flutes
Oboes
Trumpets
Marimba
Pizzicato Bass
Melody
Strings

Detailed description: This block contains the musical score for measures 54 through 59. The score is arranged in a system with seven staves. The Flutes staff has a treble clef and contains a melodic line starting in measure 54. The Oboes staff has a treble clef and contains a melodic line starting in measure 54. The Trumpets staff has a treble clef and contains a melodic line starting in measure 54. The Marimba staff has a grand staff (treble and bass clefs) and contains a melodic line starting in measure 54. The Pizzicato Bass staff has a bass clef and contains a melodic line starting in measure 54. The Melody staff has a treble clef and contains a melodic line starting in measure 54. The Strings staff has a bass clef and contains a melodic line starting in measure 54. The key signature is one flat (B-flat) and the time signature is 4/4.

61

Flutes

Clarinet

French Horn

Pizzicato Bass

Melody

Strings



67

Flutes

Clarinet

Trumpets

Percussion

Pizzicato Bass

Melody

Strings



72

Pizzicato Bass

Melody

Strings



77

Pizzicato Bass

Melody

Strings

82

Flutes

Oboes

Clarinets

Harp

Pizzicato Bass

Melody

Strings



88

Flutes

Oboes

Clarinets

Trumpets

Percussion

Pizzicato Bass

Melody

Strings

93

Flutes

Oboes

Clarinets

Trumpets

Percussion

Pizzicato Bass

Melody

Strings

99

Flutes

Clarinets

Trumpets

Percussion

Pizzicato Bass

Melody

Strings

106

Clarinets

Marimba

Pizzicato Bass

Melody

Strings

Detailed description: This is a page of a musical score for a symphony or concert band. It contains three systems of staves, each starting with a double bar line and a measure number (93, 99, and 106). The instruments listed are Flutes, Oboes, Clarinets, Trumpets, Percussion, Pizzicato Bass, Melody, and Strings. The score is written in a key signature of two flats (B-flat and E-flat) and a common time signature. The notation includes various rhythmic values, accidentals, and articulation marks. The strings section features a complex, rhythmic accompaniment. The Marimba part in the third system includes a triplet of eighth notes. The overall layout is clean and professional, typical of a printed musical score.

111

Flutes
Clarinet
Trumpets
Marimba
Pizzicato Bass
Melody
Strings

Detailed description: This system of musical notation covers measures 111 to 115. The Flutes part has a whole rest in measure 111, followed by a melodic line in measures 112-115. The Clarinet part has a whole rest in measure 111, followed by a melodic line in measures 112-115. The Trumpets part has a whole rest in measure 111, followed by a rhythmic pattern in measures 112-115. The Marimba part features a triplet of eighth notes in measure 111, followed by a melodic line in measures 112-115. The Pizzicato Bass part has a melodic line in measures 111-115. The Melody part has a whole rest in measure 111, followed by a melodic line in measures 112-115. The Strings part has a rhythmic pattern in measures 111-115.



116

Flutes
Clarinet
Trumpets
Pizzicato Bass
Melody
Strings

Detailed description: This system of musical notation covers measures 116 to 120. The Flutes part has a melodic line in measures 116-120. The Clarinet part has a melodic line in measures 116-120. The Trumpets part has a rhythmic pattern in measures 116-120. The Pizzicato Bass part has a melodic line in measures 116-120. The Melody part has a melodic line in measures 116-120. The Strings part has a rhythmic pattern in measures 116-120.

122

Flutes
Oboes
Clarinet
Trumpets
Percussion
Pizzicato Bass
Melody
Strings

This musical score covers measures 122 through 127. It features eight staves: Flutes, Oboes, Clarinet, Trumpets, Percussion, Pizzicato Bass, Melody, and Strings. The key signature has two flats (B-flat and E-flat), and the time signature is 4/4. The Flute part begins with a melodic line in measure 122, while the Oboe and Clarinet parts enter in measure 123. The Trumpets play a rhythmic pattern of eighth notes. The Percussion part has a simple drum pattern. The Pizzicato Bass and Melody parts provide harmonic support. The Strings play a complex, rhythmic accompaniment with many sixteenth notes.



128

Flutes
Oboes
Clarinet
French Horn
Percussion
Pizzicato Bass
Melody
Strings

This musical score covers measures 128 through 133. It features eight staves: Flutes, Oboes, Clarinet, French Horn, Percussion, Pizzicato Bass, Melody, and Strings. The key signature changes to three sharps (F#, C#, G#), and the time signature remains 4/4. The Flute part continues with its melodic line. The Oboe and Clarinet parts have more active parts. The French Horn part enters in measure 128. The Percussion part has a simple drum pattern. The Pizzicato Bass and Melody parts provide harmonic support. The Strings play a complex, rhythmic accompaniment with many sixteenth notes.

135

Flutes
Oboes
Clarinets
French Horn
Trumpets
Percussion
Pizzicato Bass
Melody
Strings
Arco Bass

Detailed description: This musical score covers measures 135 to 140. It features ten staves: Flutes, Oboes, Clarinets, French Horn, Trumpets, Percussion, Pizzicato Bass, Melody, Strings, and Arco Bass. The key signature is three sharps (F#, C#, G#) and the time signature is 4/4. The Flute part begins with a melodic line in measure 135. The Clarinet and French Horn parts have similar melodic lines. The Trumpets play a rhythmic pattern of quarter notes. The Pizzicato Bass and Arco Bass parts provide a steady bass line. The Melody part has a distinct line starting in measure 139. The Strings part features a complex texture with many notes and rests. The Percussion part has a single note in measure 135.



140

Flutes
Clarinets
Harp
Pizzicato Bass
Melody
Strings

Detailed description: This musical score covers measures 140 to 145. It features six staves: Flutes, Clarinets, Harp, Pizzicato Bass, Melody, and Strings. The key signature changes to three flats (Bb, Eb, Ab) and the time signature remains 4/4. The Flute and Clarinet parts have melodic lines with some rests. The Harp part has a complex texture with many notes and rests. The Pizzicato Bass part has a steady bass line. The Melody part has a distinct line starting in measure 140. The Strings part features a complex texture with many notes and rests.

144

Flutes

Clarinets

Harp

Pizzicato Bass

Melody

Strings



149

Flutes

Oboes

Clarinets

Pizzicato Bass

Melody

Strings



154

Flutes

Oboes

Clarinets

Pizzicato Bass

Melody

Strings

Tremolo Strings

Arco Bass

♩ = 199,000351 = 196,000290 = 194,000100534 = 187,00000000000000000183 = 179,0002

160 $\text{♩} = 4,858,020,00835$ $\text{♩} = 83,70,009780,000883,000183$ $\text{♩} = 84,000084$ $\text{♩} = 126,000007,000107$ ¹³

Trumpets

Melody

Strings

Tremolo Strings

Arco Bass



168 $\text{♩} = 65,0000593,000040008408,000107$ $\text{♩} = 95350000646$ $\text{♩} = 49,000011000092$ $\text{♩} = 73,0000698,000076$ $\text{♩} = 85,000046$

Trumpets

Melody

Strings

Arco Bass



177 $\text{♩} = 77,00000084$ $\text{♩} = 25,0000007,00050,0000000$ $\text{♩} = 205,000656$

Flutes

French Horn

Trumpets

Pizzicato Bass

Melody

Strings

Solo Strings

Arco Bass

Musical score for measures 184-187. The score includes parts for Flutes, French Horn, Trumpets, Pizzicato Bass, Strings, and Solo Strings. Measures 184 and 185 feature complex rhythmic patterns with triplets in the Flutes and Solo Strings. Measures 186 and 187 show a transition to a more melodic and harmonic texture.



Musical score for measures 188-191. The score includes parts for Flutes, French Horn, Trumpets, Pizzicato Bass, Strings, and Solo Strings. Measures 188 and 189 feature complex rhythmic patterns with sextuplets in the Flutes and Solo Strings. Measures 190 and 191 show a transition to a more melodic and harmonic texture.

194

Flutes

Clarinets

French Horn

Trumpets

Timpani

Percussion

Pizzicato Bass

Melody

Strings

Solo Strings



199

Flutes

Clarinets

French Horn

Trumpets

Pizzicato Bass

Melody

Strings

Solo Strings

206 $\text{♩} = 184,000534$ $\text{♩} = 169,000275$

Clarinet

French Horn

Trumpets

Pizzicato Bass

Melody

Strings

Solo Strings

$\text{♩} = 184,000534$ $\text{♩} = 169,000275$



212 $\text{♩} = 182,000183$ $\text{♩} = 186,000366$ $\text{♩} = 194,000214$ $\text{♩} = 201,000305$ $\text{♩} = 210,000214$

Flutes

Clarinet

French Horn

Percussion

Pizzicato Bass

Melody

Strings

Solo Strings

$\text{♩} = 182,000183$ $\text{♩} = 186,000366$ $\text{♩} = 194,000214$ $\text{♩} = 201,000305$ $\text{♩} = 210,000214$

218 ♩ = 219,000488 ♩ = 205,000656 ♩ = 211,000197000488

Flutes
Clarinets
French Horn
Trumpets
Percussion
Pizzicato Bass
Melody
Strings
Solo Strings



224

Flutes
Clarinets
French Horn
Trumpets
Timpani
Pizzicato Bass
Melody
Strings
Solo Strings

Fran - MOST HAPPY FELLA

Flutes

♩ = 204,000443

11

16

5

26

32

15

51

6

61

66

71

13

89

93

3

99

105

119

124

132

139

147

152

156

165

Fran - MOST HAPPY FELLA

Oboes

♩ = 204,000443

11

16

22

28

33

71

89

96

129

135

Fran - MOST HAPPY FELLA

Clarinets

♩ = 204,000443

11

17

23

30

43

51

66

71

89

96

101 Musical staff 101: Treble clef, key signature of one sharp (F#), 4/4 time. Measures 101-108. Measure 108 contains a whole rest with a '2' above it.

109 Musical staff 109: Treble clef, key signature of one sharp (F#), 4/4 time. Measures 109-117. Measure 109 contains a whole rest with a '2' above it.

118 Musical staff 118: Treble clef, key signature of one sharp (F#), 4/4 time. Measures 118-128. Measure 118 contains a whole rest with a '4' above it. Measure 120 contains a whole rest with a '2' above it.

129 Musical staff 129: Treble clef, key signature of two sharps (F#, C#), 4/4 time. Measures 129-136. Measure 136 contains a whole rest with an 'x' below it.

137 Musical staff 137: Treble clef, key signature of two sharps (F#, C#), 4/4 time. Measures 137-145. Measure 137 contains a whole rest with a '2' above it.

146 Musical staff 146: Treble clef, key signature of two sharps (F#, C#), 4/4 time. Measures 146-152. Measure 152 contains a whole rest with an 'x' below it.

153 Musical staff 153: Treble clef, key signature of two sharps (F#, C#), 4/4 time. Measures 153-159. Measure 153 contains a whole rest with an 'x' below it. Measures 154-155 contain triplets. Measure 159 contains a whole rest with an 'x' below it.

160 Musical staff 160: Treble clef, key signature of two sharps (F#, C#), 4/4 time. Measures 160-171. Measure 160 contains a whole rest with an 'x' below it. Measure 161 contains a whole rest with a '3' above it. Measure 171 contains a whole rest with an 'x' below it.

172 Musical staff 172: Treble clef, key signature of two sharps (F#, C#), 4/4 time. Measures 172-195. Measure 172 contains a whole rest with a '2' above it. Measure 180 contains a whole rest with a '2' above it. Measure 195 contains a whole rest with a '15' above it.

196 Musical staff 196: Treble clef, key signature of two sharps (F#, C#), 4/4 time. Measures 196-203. Measures 196-202 contain triplets. Measure 203 contains a whole rest with an 'x' below it.

200 Clarinets

♩ = 184,000534 ♩ = 182,0001856,00036194,000214 ♩ = 201,0003

7 4 3

216

♩ = 219,000488 ♩ = 205,000656

220

♩ = 211,000137 ♩ = 219,000488

3

Fran - MOST HAPPY FELLA

French Horn

♩ = 204,000443

41

47 14 6

71 53 7

133

139 16

162 3 2

176 2

186

194 3

203 4

♩ = 199,060051290 ♩ = 84,0000000000 ♩ = 108,0000000000 ♩ = 105,0000000000 ♩ = 99,0000000000 ♩ = 85,0000000000 ♩ = 184,000534 ♩ = 162,000183 ♩ = 186,000366

2

French Horn

♪ = 194,000214 ♪ = 201,000305 ♪ = 219,000488 ♪ = 205,000656

214

220

♪ = 211,000937 ♪ = 209,000488

220

Fran - MOST HAPPY FELLA

Trumpets

♩ = 204,000443

7 27 3

40 9 6

58 9

71 18

94 3

102 8

114 5

123 12

139 15

♩ = 199,000991

2

Trumpets

162 $\text{♩} = 187,000330$ $\text{♩} = 84,000084$ $\text{♩} = 137,000157$ $\text{♩} = 103,000416$ $\text{♩} = 848,001185$ $\text{♩} = 446$

173 $\text{♩} = 73,000007$ $\text{♩} = 85,000269$ $\text{♩} = 103,000519$ $\text{♩} = 100,000716$

183

191

199

207 $\text{♩} = 184,000534$ $\text{♩} = 162,000233$ $\text{♩} = 186,000366$ $\text{♩} = 194,000204$ $\text{♩} = 201,000305$ $\text{♩} = 209,000488$

219 $\text{♩} = 205,000656$ $\text{♩} = 219,000488$

Fran - MOST HAPPY FELLA

Timpani

♩ = 204,000443

4

6 **64**

71 **53** **15**

139 **16**

162 **3** **2**

175 **2** **15**

197 **11** **4** **3**

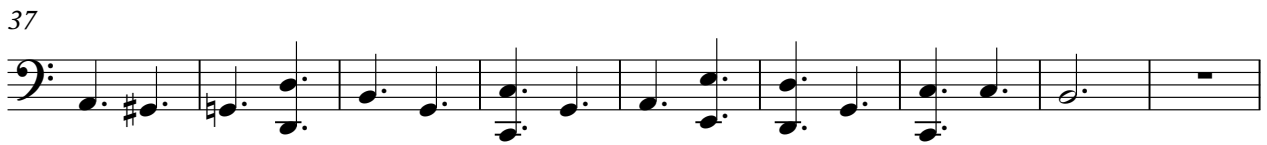
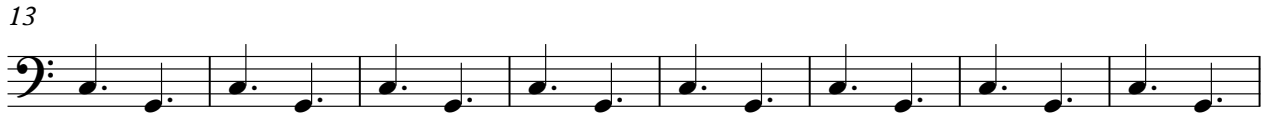
220 **4** **3** **6**

225 **6** **6** **3**

Fran - MOST HAPPY FELLA

Pizzicato Bass

♩ = 204,000443



V.S.

Fran - MOST HAPPY FELLA

Melody

♩ = 204,000443

7

11

23

29

36

43

51

59

66

71

2

Fran - MOST HAPPY FELLA

Strings

♩ = 204,000443

7

11

15

19

23

27

31

35

40

V.S.

92



96



100



105



110



115



120



124



129



134



V.S.

Strings

139

143

147

151

155

$\text{♩} = 199,0001951000290 \text{♩} = 194,000284,000587,000890,001193,001496,001799,002102,002405,002708,003011,003314,003617,003920,004223,004526,004829,005132,005435,005738,006041,006344,006647,006950,007253,007556,007859,008162,008465,008768,009071,009374,009677,009980,010283,010586,010889,011192,011495,011798,012101,012404,012707,013010,013313,013616,013919,014222,014525,014828,015131,015434,015737,016040,016343,016646,016949,017252,017555,017858,018161,018464,018767,019070,019373,019676,019979,020282,020585,020888,021191,021494,021797,022100,022403,022706,023009,023312,023615,023918,024221,024524,024827,025130,025433,025736,026039,026342,026645,026948,027251,027554,027857,028160,028463,028766,029069,029372,029675,029978,030281,030584,030887,031190,031493,031796,032099,032402,032705,033008,033311,033614,033917,034220,034523,034826,035129,035432,035735,036038,036341,036644,036947,037250,037553,037856,038159,038462,038765,039068,039371,039674,039977,040280,040583,040886,041189,041492,041795,042098,042401,042704,043007,043310,043613,043916,044219,044522,044825,045128,045431,045734,046037,046340,046643,046946,047249,047552,047855,048158,048461,048764,049067,049370,049673,049976,050279,050582,050885,051188,051491,051794,052097,052400,052703,053006,053309,053612,053915,054218,054521,054824,055127,055430,055733,056036,056339,056642,056945,057248,057551,057854,058157,058460,058763,059066,059369,059672,059975,060278,060581,060884,061187,061490,061793,062096,062399,062702,063005,063308,063611,063914,064217,064520,064823,065126,065429,065732,066035,066338,066641,066944,067247,067550,067853,068156,068459,068762,069065,069368,069671,069974,070277,070580,070883,071186,071489,071792,072095,072398,072701,073004,073307,073610,073913,074216,074519,074822,075125,075428,075731,076034,076337,076640,076943,077246,077549,077852,078155,078458,078761,079064,079367,079670,079973,080276,080579,080882,081185,081488,081791,082094,082397,082700,083003,083306,083609,083912,084215,084518,084821,085124,085427,085730,086033,086336,086639,086942,087245,087548,087851,088154,088457,088760,089063,089366,089669,089972,090275,090578,090881,091184,091487,091790,092093,092396,092699,093002,093305,093608,093911,094214,094517,094820,095123,095426,095729,096032,096335,096638,096941,097244,097547,097850,098153,098456,098759,099062,099365,099668,099971,100274,100577,100880,101183,101486,101789,102092,102395,102698,103001,103304,103607,103910,104213,104516,104819,105122,105425,105728,106031,106334,106637,106940,107243,107546,107849,108152,108455,108758,109061,109364,109667,109970,110273,110576,110879,111182,111485,111788,112091,112394,112697,113000,113303,113606,113909,114212,114515,114818,115121,115424,115727,116030,116333,116636,116939,117242,117545,117848,118151,118454,118757,119060,119363,119666,119969,120272,120575,120878,121181,121484,121787,122090,122393,122696,123000,123303,123606,123909,124212,124515,124818,125121,125424,125727,126030,126333,126636,126939,127242,127545,127848,128151,128454,128757,129060,129363,129666,129969,130272,130575,130878,131181,131484,131787,132090,132393,132696,133000,133303,133606,133909,134212,134515,134818,135121,135424,135727,136030,136333,136636,136939,137242,137545,137848,138151,138454,138757,139060,139363,139666,139969,140272,140575,140878,141181,141484,141787,142090,142393,142696,143000,143303,143606,143909,144212,144515,144818,145121,145424,145727,146030,146333,146636,146939,147242,147545,147848,148151,148454,148757,149060,149363,149666,149969,150272,150575,150878,151181,151484,151787,152090,152393,152696,153000,153303,153606,153909,154212,154515,154818,155121,155424,155727,156030,156333,156636,156939,157242,157545,157848,158151,158454,158757,159060,159363,159666,159969,160272,160575,160878,161181,161484,161787,162090,162393,162696,163000,163303,163606,163909,164212,164515,164818,165121,165424,165727,166030,166333,166636,166939,167242,167545,167848,168151,168454,168757,169060,169363,169666,169969,170272,170575,170878,171181,171484,171787,172090,172393,172696,173000,173303,173606,173909,174212,174515,174818,175121,175424,175727,176030,176333,176636,176939,177242,177545,177848,178151,178454,178757,179060,179363,179666,179969,180272,180575,180878,181181,181484,181787,182090,182393,182696,183000,183303,183606,183909,184212,184515,184818,185121,185424,185727,186030,186333,186636,186939,187242,187545,187848,188151,188454,188757,189060,189363,189666,189969,190272,190575,190878,191181,191484,191787,192090,192393,192696,193000,193303,193606,193909,194212,194515,194818,195121,195424,195727,196030,196333,196636,196939,197242,197545,197848,198151,198454,198757,199060,199363,199666,199969,200272,200575,200878,201181,201484,201787,202090,202393,202696,203000,203303,203606,203909,204212,204515,204818,205121,205424,205727,206030,206333,206636,206939,207242,207545,207848,208151,208454,208757,209060,209363,209666,209969,210272,210575,210878,211181,211484,211787,212090,212393,212696,213000,213303,213606,213909,214212,214515,214818,215121,215424,215727,216030,216333,216636,216939,217242,217545,217848,218151,218454,218757,219060,219363,219666,219969,220272,220575,220878,221181,221484,221787,222090,222393,222696,223000,223303,223606,223909,224212,224515,224818,225121,225424,225727,226030,226333,226636,226939,227242,227545,227848,228151,228454,228757,229060,229363,229666,229969,230272,230575,230878,231181,231484,231787,232090,232393,232696,233000,233303,233606,233909,234212,234515,234818,235121,235424,235727,236030,236333,236636,236939,237242,237545,237848,238151,238454,238757,239060,239363,239666,239969,240272,240575,240878,241181,241484,241787,242090,242393,242696,243000,243303,243606,243909,244212,244515,244818,245121,245424,245727,246030,246333,246636,246939,247242,247545,247848,248151,248454,248757,249060,249363,249666,249969,250272,250575,250878,251181,251484,251787,252090,252393,252696,253000,253303,253606,253909,254212,254515,254818,255121,255424,255727,256030,256333,256636,256939,257242,257545,257848,258151,258454,258757,259060,259363,259666,259969,260272,260575,260878,261181,261484,261787,262090,262393,262696,263000,263303,263606,263909,264212,264515,264818,265121,265424,265727,266030,266333,266636,266939,267242,267545,267848,268151,268454,268757,269060,269363,269666,269969,270272,270575,270878,271181,271484,271787,272090,272393,272696,273000,273303,273606,273909,274212,274515,274818,275121,275424,275727,276030,276333,276636,276939,277242,277545,277848,278151,278454,278757,279060,279363,279666,279969,280272,280575,280878,281181,281484,281787,282090,282393,282696,283000,283303,283606,283909,284212,284515,284818,285121,285424,285727,286030,286333,286636,286939,287242,287545,287848,288151,288454,288757,289060,289363,289666,289969,290272,290575,290878,291181,291484,291787,292090,292393,292696,293000,293303,293606,293909,294212,294515,294818,295121,295424,295727,296030,296333,296636,296939,297242,297545,297848,298151,298454,298757,299060,299363,299666,299969,300272,300575,300878,301181,301484,301787,302090,302393,302696,303000,303303,303606,303909,304212,304515,304818,305121,305424,305727,306030,306333,306636,306939,307242,307545,307848,308151,308454,308757,309060,309363,309666,309969,310272,310575,310878,311181,311484,311787,312090,312393,312696,313000,313303,313606,313909,314212,314515,314818,315121,315424,315727,316030,316333,316636,316939,317242,317545,317848,318151,318454,318757,319060,319363,319666,319969,320272,320575,320878,321181,321484,321787,322090,322393,322696,323000,323303,323606,323909,324212,324515,324818,325121,325424,325727,326030,326333,326636,326939,327242,327545,327848,328151,328454,328757,329060,329363,329666,329969,330272,330575,330878,331181,331484,331787,332090,332393,332696,333000,333303,333606,333909,334212,334515,334818,335121,335424,335727,336030,336333,336636,336939,337242,337545,337848,338151,338454,338757,339060,339363,339666,339969,340272,340575,340878,341181,341484,341787,342090,342393,342696,343000,343303,343606,343909,344212,344515,344818,345121,345424,345727,346030,346333,346636,346939,347242,347545,347848,348151,348454,348757,349060,349363,349666,349969,350272,350575,350878,351181,351484,351787,352090,352393,352696,353000,353303,353606,353909,354212,354515,354818,355121,355424,355727,356030,356333,356636,356939,357242,357545,357848,358151,358454,358757,359060,359363,359666,359969,360272,360575,360878,361181,361484,361787,362090,362393,362696,363000,363303,363606,363909,364212,364515,364818,365121,365424,365727,366030,366333,366636,366939,367242,367545,367848,368151,368454,368757,369060,369363,369666,369969,370272,370575,370878,371181,371484,371787,372090,372393,372696,373000,373303,373606,373909,374212,374515,374818,375121,375424,375727,376030,376333,376636,376939,377242,377545,377848,378151,378454,378757,379060,379363,379666,379969,380272,380575,380878,381181,381484,381787,382090,382393,382696,383000,383303,383606,383909,384212,384515,384818,385121,385424,385727,386030,386333,386636,386939,387242,387545,387848,388151,388454,388757,389060,389363,389666,389969,390272,390575,390878,391181,391484,391787,392090,392393,392696,393000,393303,393606,393909,394212,394515,394818,395121,395424,395727,396030,396333,396636,396939,397242,397545,397848,398151,398454,398757,399060,399363,399666,399969,400272,400575,400878,401181,401484,401787,402090,402393,402696,403000,403303,403606,403909,404212,404515,404818,405121,405424,405727,406030,406333,406636,406939,407242,407545,407848,408151,408454,408757,409060,409363,409666,409969,410272,410575,410878,411181,411484,411787,412090,412393,412696,413000,413303,413606,413909,414212,414515,414818,415121,415424,415727,416030,416333,416636,416939,417242,417545,417848,418151,418454,418757,419060,419363,419666,419969,420272,420575,420878,421181,421484,421787,422090,422393,422696,423000,423303,423606,423909,424212,424515,424818,425121,425424,425727,426030,426333,426636,426939,427242,427545,427848,428151,428454,428757,429060,429363,429666,429969,430272,430575,430878,431181,431484,431787,432090,432393,432696,433000,433303,433606,433909,434212,434515,434818,435121,435424,435727,436030,436333,436636,436939,437242,437545,437848,438151,438454,438757,439060,439363,439666,439969,440272,440575,440878,441181,441484,441787,442090,442393,442696,443000,443303,443606,443909,444212,444515,444818,445121,445424,445727,446030,446333,446636,446939,447242,447545,447848,448151,448454,448757,449060,449363,449666,449969,450272,450575,450878,451181,451484,451787,452090,452393,452696,453000,453303,453606,453909,454212,454515,454818,455121,455424,455727,456030,456333,456636,456939,457242,457545,457848,458151,458454,458757,459060,459363,459666,459969,460272,460575,460878,461181,461484,461787,462090,462393,462696,463000,463303,463606,463909,464212,464515,464818,465121,465424,465727,466030,466333,466636,466939,467242,467545,467848,468151,468454,468757,469060,469363,469666,469969,470272,470575,470878,471181,471484,471787,472090,472393,472696,473000,473303,473606,473909,474212,474515,474818,475121,475424,475727,476030,476333,476636,476939,477242,477545,477848,478151,478454,478757,479060,479363,479666,479969,480272,480575,480878,481181,481484,481787,482090,482393,482696,483000,483303,483606,483909,484212,484515,484818,485121,485424,485727,486030,486333,486636,486939,487242,487545,487848,488151,488454,488757,489060,489363,489666,489969,490272,490575,490878,491181,491484,491787,492090,492393,492696,493000,493303,493606,493909,494212,494515,494818,495121,495424,495727,496030,496333,496636,496939,497242,497545,497848,498151,498454,498757,499060,499363,499666,499969,500272,500575,500878,501181,501484,501787,502090,502393,502696,503000,503303,503606,503909,504212,504515,504818,505121,505424,505727,506030,506333,506636,506939,507242,507545,507848,508151,508454,508757,509060,509363,509666$

199

Musical notation for measure 199, featuring a bass clef and a 3/4 time signature. The notation includes a series of chords and eighth notes, with some notes beamed together.

204

♩ = 184,000534 ♩ = 169,000

Musical notation for measure 204, featuring a bass clef and a 3/4 time signature. The notation consists of a sequence of chords and eighth notes.

209

♩ = 182,000183

Musical notation for measure 209, featuring a bass clef and a 3/4 time signature. The notation shows a series of chords and eighth notes.

213

♩ = 186,000366 ♩ = 194,000214 ♩ = 201,000305 ♩ = 210,000214

Musical notation for measure 213, featuring a bass clef and a 3/4 time signature. The notation includes a variety of chords and eighth notes, with some notes beamed together.

218

♩ = 219,000488 ♩ = 205,000656 ♩ = 211,000137 ♩ = 219,000488

Musical notation for measure 218, featuring a bass clef and a 3/4 time signature. The notation shows a sequence of chords and eighth notes.

222

Musical notation for measure 222, featuring a bass clef and a 3/4 time signature. The notation includes a series of chords and eighth notes, with some notes beamed together.

Fran - MOST HAPPY FELLA

Tremolo Strings

♩ = 204,000443

70 **53**

124

15 **16**

♩ = 199,000352 29094,0004700358

158

♩ = 183,000399 176,000408 169,000417 162,000426 155,000435 148,000444 141,000453 134,000462 127,000471 120,000480 113,000489 106,000498 99,000507 92,000516 85,000525 78,000534 71,000543 64,000552 57,000561 50,000570 43,000579 36,000588 29,000597 22,000606 15,000615 8,000624

165

♩ = 84,000084 ♩ = 139,000107 ♩ = 194,000130 ♩ = 249,000153 ♩ = 304,000176 ♩ = 359,000200 ♩ = 414,000223 ♩ = 469,000246 ♩ = 524,000269 ♩ = 579,000292 ♩ = 634,000315 ♩ = 689,000338 ♩ = 744,000361 ♩ = 799,000384 ♩ = 854,000407 ♩ = 909,000430 ♩ = 964,000453 ♩ = 1019,000476 ♩ = 1074,000500 ♩ = 1129,000523 ♩ = 1184,000546 ♩ = 1239,000569 ♩ = 1294,000592 ♩ = 1349,000615 ♩ = 1404,000638 ♩ = 1459,000661 ♩ = 1514,000684 ♩ = 1569,000707 ♩ = 1624,000730 ♩ = 1679,000753 ♩ = 1734,000776 ♩ = 1789,000800 ♩ = 1844,000823 ♩ = 1899,000846 ♩ = 1954,000869 ♩ = 2009,000892 ♩ = 2064,000915 ♩ = 2119,000938 ♩ = 2174,000961 ♩ = 2229,000984 ♩ = 2284,001007 ♩ = 2339,001030 ♩ = 2394,001053 ♩ = 2449,001076 ♩ = 2504,001100 ♩ = 2559,001123 ♩ = 2614,001146 ♩ = 2669,001169 ♩ = 2724,001192 ♩ = 2779,001215 ♩ = 2834,001238 ♩ = 2889,001261 ♩ = 2944,001284 ♩ = 2999,001307 ♩ = 3054,001330 ♩ = 3109,001353 ♩ = 3164,001376 ♩ = 3219,001400 ♩ = 3274,001423 ♩ = 3329,001446 ♩ = 3384,001469 ♩ = 3439,001492 ♩ = 3494,001515 ♩ = 3549,001538 ♩ = 3604,001561 ♩ = 3659,001584 ♩ = 3714,001607 ♩ = 3769,001630 ♩ = 3824,001653 ♩ = 3879,001676 ♩ = 3934,001700 ♩ = 3989,001723 ♩ = 4044,001746 ♩ = 4099,001769 ♩ = 4154,001792 ♩ = 4209,001815 ♩ = 4264,001838 ♩ = 4319,001861 ♩ = 4374,001884 ♩ = 4429,001907 ♩ = 4484,001930 ♩ = 4539,001953 ♩ = 4594,001976 ♩ = 4649,002000 ♩ = 4704,002023 ♩ = 4759,002046 ♩ = 4814,002069 ♩ = 4869,002092 ♩ = 4924,002115 ♩ = 4979,002138 ♩ = 5034,002161 ♩ = 5089,002184 ♩ = 5144,002207 ♩ = 5199,002230 ♩ = 5254,002253 ♩ = 5309,002276 ♩ = 5364,002300 ♩ = 5419,002323 ♩ = 5474,002346 ♩ = 5529,002369 ♩ = 5584,002392 ♩ = 5639,002415 ♩ = 5694,002438 ♩ = 5749,002461 ♩ = 5804,002484 ♩ = 5859,002507 ♩ = 5914,002530 ♩ = 5969,002553 ♩ = 6024,002576 ♩ = 6079,002599 ♩ = 6134,002622 ♩ = 6189,002645 ♩ = 6244,002668 ♩ = 6299,002691 ♩ = 6354,002714 ♩ = 6409,002737 ♩ = 6464,002760 ♩ = 6519,002783 ♩ = 6574,002806 ♩ = 6629,002829 ♩ = 6684,002852 ♩ = 6739,002875 ♩ = 6794,002898 ♩ = 6849,002921 ♩ = 6904,002944 ♩ = 6959,002967 ♩ = 7014,002990 ♩ = 7069,003013 ♩ = 7124,003036 ♩ = 7179,003059 ♩ = 7234,003082 ♩ = 7289,003105 ♩ = 7344,003128 ♩ = 7399,003151 ♩ = 7454,003174 ♩ = 7509,003197 ♩ = 7564,003220 ♩ = 7619,003243 ♩ = 7674,003266 ♩ = 7729,003289 ♩ = 7784,003312 ♩ = 7839,003335 ♩ = 7894,003358 ♩ = 7949,003381 ♩ = 8004,003404 ♩ = 8059,003427 ♩ = 8114,003450 ♩ = 8169,003473 ♩ = 8224,003496 ♩ = 8279,003519 ♩ = 8334,003542 ♩ = 8389,003565 ♩ = 8444,003588 ♩ = 8499,003611 ♩ = 8554,003634 ♩ = 8609,003657 ♩ = 8664,003680 ♩ = 8719,003703 ♩ = 8774,003726 ♩ = 8829,003749 ♩ = 8884,003772 ♩ = 8939,003795 ♩ = 8994,003818 ♩ = 9049,003841 ♩ = 9104,003864 ♩ = 9159,003887 ♩ = 9214,003910 ♩ = 9269,003933 ♩ = 9324,003956 ♩ = 9379,003979 ♩ = 9434,004002 ♩ = 9489,004025 ♩ = 9544,004048 ♩ = 9599,004071 ♩ = 9654,004094 ♩ = 9709,004117 ♩ = 9764,004140 ♩ = 9819,004163 ♩ = 9874,004186 ♩ = 9929,004209 ♩ = 9984,004232 ♩ = 10039,004255 ♩ = 10094,004278 ♩ = 10149,004301 ♩ = 10204,004324 ♩ = 10259,004347 ♩ = 10314,004370 ♩ = 10369,004393 ♩ = 10424,004416 ♩ = 10479,004439 ♩ = 10534,004462 ♩ = 10589,004485 ♩ = 10644,004508 ♩ = 10699,004531 ♩ = 10754,004554 ♩ = 10809,004577 ♩ = 10864,004600 ♩ = 10919,004623 ♩ = 10974,004646 ♩ = 11029,004669 ♩ = 11084,004692 ♩ = 11139,004715 ♩ = 11194,004738 ♩ = 11249,004761 ♩ = 11304,004784 ♩ = 11359,004807 ♩ = 11414,004830 ♩ = 11469,004853 ♩ = 11524,004876 ♩ = 11579,004899 ♩ = 11634,004922 ♩ = 11689,004945 ♩ = 11744,004968 ♩ = 11799,004991 ♩ = 11854,005014 ♩ = 11909,005037 ♩ = 11964,005060 ♩ = 12019,005083 ♩ = 12074,005106 ♩ = 12129,005129 ♩ = 12184,005152 ♩ = 12239,005175 ♩ = 12294,005198 ♩ = 12349,005221 ♩ = 12404,005244 ♩ = 12459,005267 ♩ = 12514,005290 ♩ = 12569,005313 ♩ = 12624,005336 ♩ = 12679,005359 ♩ = 12734,005382 ♩ = 12789,005405 ♩ = 12844,005428 ♩ = 12899,005451 ♩ = 12954,005474 ♩ = 13009,005497 ♩ = 13064,005520 ♩ = 13119,005543 ♩ = 13174,005566 ♩ = 13229,005589 ♩ = 13284,005612 ♩ = 13339,005635 ♩ = 13394,005658 ♩ = 13449,005681 ♩ = 13504,005704 ♩ = 13559,005727 ♩ = 13614,005750 ♩ = 13669,005773 ♩ = 13724,005796 ♩ = 13779,005819 ♩ = 13834,005842 ♩ = 13889,005865 ♩ = 13944,005888 ♩ = 13999,005911 ♩ = 14054,005934 ♩ = 14109,005957 ♩ = 14164,005980 ♩ = 14219,006003 ♩ = 14274,006026 ♩ = 14329,006049 ♩ = 14384,006072 ♩ = 14439,006095 ♩ = 14494,006118 ♩ = 14549,006141 ♩ = 14604,006164 ♩ = 14659,006187 ♩ = 14714,006210 ♩ = 14769,006233 ♩ = 14824,006256 ♩ = 14879,006279 ♩ = 14934,006302 ♩ = 14989,006325 ♩ = 15044,006348 ♩ = 15099,006371 ♩ = 15154,006394 ♩ = 15209,006417 ♩ = 15264,006440 ♩ = 15319,006463 ♩ = 15374,006486 ♩ = 15429,006509 ♩ = 15484,006532 ♩ = 15539,006555 ♩ = 15594,006578 ♩ = 15649,006601 ♩ = 15704,006624 ♩ = 15759,006647 ♩ = 15814,006670 ♩ = 15869,006693 ♩ = 15924,006716 ♩ = 15979,006739 ♩ = 16034,006762 ♩ = 16089,006785 ♩ = 16144,006808 ♩ = 16199,006831 ♩ = 16254,006854 ♩ = 16309,006877 ♩ = 16364,006900 ♩ = 16419,006923 ♩ = 16474,006946 ♩ = 16529,006969 ♩ = 16584,006992 ♩ = 16639,007015 ♩ = 16694,007038 ♩ = 16749,007061 ♩ = 16804,007084 ♩ = 16859,007107 ♩ = 16914,007130 ♩ = 16969,007153 ♩ = 17024,007176 ♩ = 17079,007199 ♩ = 17134,007222 ♩ = 17189,007245 ♩ = 17244,007268 ♩ = 17299,007291 ♩ = 17354,007314 ♩ = 17409,007337 ♩ = 17464,007360 ♩ = 17519,007383 ♩ = 17574,007406 ♩ = 17629,007429 ♩ = 17684,007452 ♩ = 17739,007475 ♩ = 17794,007498 ♩ = 17849,007521 ♩ = 17904,007544 ♩ = 17959,007567 ♩ = 18014,007590 ♩ = 18069,007613 ♩ = 18124,007636 ♩ = 18179,007659 ♩ = 18234,007682 ♩ = 18289,007705 ♩ = 18344,007728 ♩ = 18399,007751 ♩ = 18454,007774 ♩ = 18509,007797 ♩ = 18564,007820 ♩ = 18619,007843 ♩ = 18674,007866 ♩ = 18729,007889 ♩ = 18784,007912 ♩ = 18839,007935 ♩ = 18894,007958 ♩ = 18949,007981 ♩ = 19004,008004 ♩ = 19059,008027 ♩ = 19114,008050 ♩ = 19169,008073 ♩ = 19224,008096 ♩ = 19279,008119 ♩ = 19334,008142 ♩ = 19389,008165 ♩ = 19444,008188 ♩ = 19499,008211 ♩ = 19554,008234 ♩ = 19609,008257 ♩ = 19664,008280 ♩ = 19719,008303 ♩ = 19774,008326 ♩ = 19829,008349 ♩ = 19884,008372 ♩ = 19939,008395 ♩ = 19994,008418 ♩ = 20049,008441 ♩ = 20104,008464 ♩ = 20159,008487 ♩ = 20214,008510 ♩ = 20269,008533 ♩ = 20324,008556 ♩ = 20379,008579 ♩ = 20434,008602 ♩ = 20489,008625 ♩ = 20544,008648 ♩ = 20599,008671 ♩ = 20654,008694 ♩ = 20709,008717 ♩ = 20764,008740 ♩ = 20819,008763 ♩ = 20874,008786 ♩ = 20929,008809 ♩ = 20984,008832 ♩ = 21039,008855 ♩ = 21094,008878 ♩ = 21149,008901 ♩ = 21204,008924 ♩ = 21259,008947 ♩ = 21314,008970 ♩ = 21369,008993 ♩ = 21424,009016 ♩ = 21479,009039 ♩ = 21534,009062 ♩ = 21589,009085 ♩ = 21644,009108 ♩ = 21699,009131 ♩ = 21754,009154 ♩ = 21809,009177 ♩ = 21864,009200 ♩ = 21919,009223 ♩ = 21974,009246 ♩ = 22029,009269 ♩ = 22084,009292 ♩ = 22139,009315 ♩ = 22194,009338 ♩ = 22249,009361 ♩ = 22304,009384 ♩ = 22359,009407 ♩ = 22414,009430 ♩ = 22469,009453 ♩ = 22524,009476 ♩ = 22579,009499 ♩ = 22634,009522 ♩ = 22689,009545 ♩ = 22744,009568 ♩ = 22799,009591 ♩ = 22854,009614 ♩ = 22909,009637 ♩ = 22964,009660 ♩ = 23019,009683 ♩ = 23074,009706 ♩ = 23129,009729 ♩ = 23184,009752 ♩ = 23239,009775 ♩ = 23294,009798 ♩ = 23349,009821 ♩ = 23404,009844 ♩ = 23459,009867 ♩ = 23514,009890 ♩ = 23569,009913 ♩ = 23624,009936 ♩ = 23679,009959 ♩ = 23734,009982 ♩ = 23789,010005 ♩ = 23844,010028 ♩ = 23899,010051 ♩ = 23954,010074 ♩ = 24009,010097 ♩ = 24064,010120 ♩ = 24119,010143 ♩ = 24174,010166 ♩ = 24229,010189 ♩ = 24284,010212 ♩ = 24339,010235 ♩ = 24394,010258 ♩ = 24449,010281 ♩ = 24504,010304 ♩ = 24559,010327 ♩ = 24614,010350 ♩ = 24669,010373 ♩ = 24724,010396 ♩ = 24779,010419 ♩ = 24834,010442 ♩ = 24889,010465 ♩ = 24944,010488 ♩ = 24999,010511 ♩ = 25054,010534 ♩ = 25109,010557 ♩ = 25164,010580 ♩ = 25219,010603 ♩ = 25274,010626 ♩ = 25329,010649 ♩ = 25384,010672 ♩ = 25439,010695 ♩ = 25494,010718 ♩ = 25549,010741 ♩ = 25604,010764 ♩ = 25659,010787 ♩ = 25714,010810 ♩ = 25769,010833 ♩ = 25824,010856 ♩ = 25879,010879 ♩ = 25934,010902 ♩ = 25989,010925 ♩ = 26044,010948 ♩ = 26099,010971 ♩ = 26154,010994 ♩ = 26209,011017 ♩ = 26264,011040 ♩ = 26319,011063 ♩ = 26374,011086 ♩ = 26429,011109 ♩ = 26484,011132 ♩ = 26539,011155 ♩ = 26594,011178 ♩ = 26649,011201 ♩ = 26704,011224 ♩ = 26759,011247 ♩ = 26814,011270 ♩ = 26869,011293 ♩ = 26924,011316 ♩ = 26979,011339 ♩ = 27034,011362 ♩ = 27089,011385 ♩ = 27144,011408 ♩ = 27199,011431 ♩ = 27254,011454 ♩ = 27309,011477 ♩ = 27364,011500 ♩ = 27419,011523 ♩ = 27474,011546 ♩ = 27529,011569 ♩ = 27584,011592 ♩ = 27639,011615 ♩ = 27694,011638 ♩ = 27749,011661 ♩ = 27804,011684 ♩ = 27859,011707 ♩ = 27914,011730 ♩ = 27969,011753 ♩ = 28024,011776 ♩ = 28079,011799 ♩ = 28134,011822 ♩ = 28189,011845 ♩ = 28244,011868 ♩ = 28299,011891 ♩ = 28354,011914 ♩ = 28409,011937 ♩ = 28464,011960 ♩ = 28519,011983 ♩ = 28574,012006 ♩ = 28629,012029 ♩ = 28684,012052 ♩ = 28739,012075 ♩ = 28794,012098 ♩ = 28849,012121 ♩ = 28904,012144 ♩ = 28959,012167 ♩ = 29014,012190 ♩ = 29069,012213 ♩ = 29124,012236 ♩ = 29179,012259 ♩ = 29234,012282 ♩ = 29289,012305 ♩ = 29344,012328 ♩ = 29399,012351 ♩ = 29454,012374 ♩ = 29509,012397 ♩ = 29564,012420 ♩ = 29619,012443 ♩ = 29674,012466 ♩ = 29729,012489 ♩ = 29784,012512 ♩ = 29839,012535 ♩ = 29894,012558 ♩ = 29949,012581 ♩ = 30004,012604 ♩ = 30059,012627 ♩ = 30114,012650 ♩ = 30169,012673 ♩ = 30224,012696 ♩ = 30279,012719 ♩ = 30334,012742 ♩ = 30389,012765 ♩ = 30444,012788 ♩ = 30499,012811 ♩ = 30554,012834 ♩ = 30609,012857 ♩ = 30664,012880 ♩ = 30719,012903 ♩ = 30774,012926 ♩ = 30829,012949 ♩ = 30884,012972 ♩ = 30939,012995 ♩ = 30994,013018 ♩ = 31049,013041 ♩ = 31104,013064 ♩ = 31159,013087 ♩ = 31214,013110 ♩ = 31269,013133 ♩ = 31324,013156 ♩ = 31379,013179 ♩ = 31434,013202 ♩ = 31489,013225 ♩ = 31544,013248 ♩ = 31599,013271 ♩ = 31654,013294 ♩ = 31709,013317 ♩ = 31764,013340 ♩ = 31819,013363 ♩ = 31874,013386 ♩ = 31929,013409 ♩ = 31984,013432 ♩ = 32039,013455 ♩ = 32094,013478 ♩ = 32149,013501 ♩ = 32204,013524 ♩ = 32259,013547 ♩ = 32314,013570 ♩ = 32369,013593 ♩ = 32424,013616 ♩ = 32479,013639 ♩ = 32534,013662 ♩ = 32589,013685 ♩ = 32644,013708 ♩ = 32699,013731 ♩ = 32754,013754 ♩ = 32809,013777 ♩ = 32864,013800 ♩ = 32919,013823 ♩ = 32974,013846 ♩ = 33029,013869 ♩ = 33084,013892 ♩ = 33139,013915 ♩ = 33194,013938 ♩ = 33249,013961 ♩ = 33304,013984 ♩ = 33359,014007 ♩ = 33414,014030 ♩ = 33469,014053 ♩ = 33524,014076 ♩ = 33579,014099 ♩ = 33634,014122 ♩ = 33689,014145 ♩ = 33744,014168 ♩ = 33799,014191 ♩ = 33854,014214 ♩ = 33909,014237 ♩ = 33964,014260 ♩ = 34019,014283 ♩ = 34074,014306 ♩ = 34129,014329 ♩ = 34184,014352 ♩ = 34239,014375 ♩ = 34294,014398 ♩ = 34349,014421 ♩ = 34404,014444 ♩ = 34459,014467 ♩ = 34514,014490 ♩ = 34569,014513 ♩ = 34624,014536 ♩ = 34679,014559 ♩ = 34734,014582 ♩ = 34789,014605 ♩ = 34844,014628 ♩ = 34899,014651 ♩ = 34954,014674 ♩ = 35009,014697 ♩ = 35064,014720 ♩ = 35119,014743 ♩ = 35174,014766 ♩ = 35229,014789 ♩ = 35284,014812 ♩ = 35339,014835 ♩ = 35394,014858 ♩ = 35449,014881 ♩ = 35504,014904 ♩ = 35559,014927 ♩ = 35614,014950 ♩ = 35669,014973 ♩ = 35724,014996 ♩ = 35779,015019 ♩ = 35834,015042 ♩ = 35889,015065 ♩ = 35944,015088 ♩ = 35999,015111 ♩ = 36054,015134 ♩ = 36109,015157 ♩ = 36164,015180 ♩ = 36219,015203 ♩ = 36274,015226 ♩ = 36329,015249 ♩ = 36384,015272 ♩ = 36439,015295 ♩ = 36494,015318 ♩ = 36549,015341 ♩ = 36604,015364 ♩ = 36659,015387 ♩ = 36714,015410 ♩ = 36769,015433 ♩ = 36824,015456 ♩ = 36879,015479 ♩ = 36934,015502 ♩ = 36989,015525 ♩ = 37044,015548 ♩ = 37099,015571 ♩ = 37154,015594 ♩ = 37209,015617 ♩ = 37264,015640 ♩ = 37319,015663 ♩ = 37374,015686 ♩ = 37429,015709 ♩ = 37484,015732 ♩ = 37539,015755 ♩ = 37594,015778 ♩ = 37649,015801 ♩ = 37704,015824 ♩ = 37759,015847 ♩ = 37814,015870 ♩ = 37869,015893 ♩ = 37924,015916 ♩ = 37979,015939 ♩ = 38034,015962 ♩ = 38089,015985 ♩ = 38144,016008 ♩ = 38199,016031 ♩ = 38254,016054 ♩ = 38309,016077 ♩ = 38364,016100 ♩ = 38419,016123 ♩ = 38474,016146 ♩ = 38529,016169 ♩ = 38584,016192 ♩ = 38639,016215 ♩ = 38694,016238 ♩ = 38749,016261 ♩ = 38804,016284 ♩ = 38859,016307 ♩ = 38914,016330 ♩ = 38969,016353 ♩ = 39024,016376 ♩ = 39079,016399 ♩ = 39134,016422 ♩ = 39189,016445 ♩ = 39244,016468 ♩ = 39299,016491 ♩ = 39354,016514 ♩ = 39409,016537 ♩ = 39464,016560 ♩ = 39519,016583 ♩ = 39574,016606 ♩ = 39629,016629 ♩ = 39684,016652 ♩ = 39739,016675 ♩ = 39794,016698 ♩ = 39849,016721 ♩ = 39904,016744 ♩ = 39959,016767 ♩ = 40014,016790 ♩ = 40069,016813 ♩ = 40124,016836 ♩ = 40179,016859 ♩ = 40234,016882 ♩ = 40289,016905 ♩ = 40344,016928 ♩ = 40399,0169

Fran - MOST HAPPY FELLA

Solo Strings

♩ = 204,000443

70 53

124 15 16

♩ = 191,00000002 188,00000003

160 3

♩ = 174,00000001 160,00000001 183 = 84,000084 130,000130 175,000175 100,000100 107 = 95,00

172 2 2

♩ = 49,00000000 78,000078 0076 = 85,000085 000000 000000 000000 000000

183

187

190

199

♩ = 184,000534 ♩ = 162,000185 ♩ = 186,000366 ♩ = 194,000214 ♩ = 201,00021500

207 4

♩ = 219,000488 ♩ = 205,000656 ♩ = 211,000107

216

2

Solo Strings

221

Musical notation for Solo Strings starting at measure 221. The notation is on a single staff with a treble clef and a 3/4 time signature. The first measure contains two eighth rests. The second measure contains a quarter note G4, a quarter note A4, a quarter note B4, and a quarter note C5. The third measure contains a quarter note B4, a quarter note A4, a quarter note G4, and a quarter note F4. The fourth measure contains a quarter note E4, a quarter note D4, and a quarter note C4. A bracket labeled '3' spans the last three notes of the fourth measure. The fifth measure contains two eighth rests. The sixth measure contains a quarter rest.

224

Musical notation for Solo Strings starting at measure 224. The notation is on a single staff with a treble clef and a 3/4 time signature. The first measure contains a whole rest. The second measure contains a quarter rest. The third measure contains a sixteenth note G4, a sixteenth note A4, a sixteenth note B4, a sixteenth note C5, a sixteenth note B4, a sixteenth note A4, a sixteenth note G4, and a sixteenth note F4. A bracket labeled '6' spans the first six notes. The fourth measure contains a sixteenth note E4, a sixteenth note D4, a sixteenth note C4, and a sixteenth note B3. A bracket labeled '3' spans the last three notes. The fifth measure contains two eighth rests. The sixth measure contains a quarter rest.

Fran - MOST HAPPY FELLA

Arco Bass

♩ = 204,000443

38

44

26 53

124

11 2

139

16

163

♩ = 84,000084 ♩ = 197,0001675,0000684,0000684,000187,0000546 ♩ = 99,

173

♩ = 73,078,000076 85,078,000076 125,000076 115,000006 656

27

208

♩ = 184,000534 ♩ = 162,000185 86,000164,000201,000210,000214,000580 656 ♩ = 211,00019,0004

4 3 7