

2

8 $\text{♩} = 193,00051,0005194,00021,0005193,00051,00021,0005193,00051,000214 \# = 193,00051$

Lead

Drums

Rythm

Rythm

Bass

11 $\text{♩} = 193,00051,0002143,00051,0005193,00051,00051,0005194,00021,000519 \# = 193,00051$

Lead

Drums

Rythm

Rythm

Bass

14 = 194,00021,0005193,00051,0005194,00021,00051,0002193,00051,000519 = 193,00051

3

Lead

Drums

Rythm

Rythm

Bass

17 = 194,00021,0005193,00051,0002193,00051,00021,0005193,000519 = 193,00051

Lead

Drums

Rythm

Rythm

Bass

28 $\text{♩} = 193, \text{00054, 0002143, 00053, 0005194, 00023, 00053, 0005194, 00023, 000519} \text{ } \text{♩} = 193, \text{00054, 0002143, 00053, 0005194, 00023, 00053, 0005194, 00023, 000519}$

5

Lead

Drums

Rythm

Rythm

Bass

31 $\text{♩} = 194, \text{00023, 0005193, 00054, 0002143, 00053, 0005194, 00023, 00053, 0005194, 00023, 000519} \text{ } \text{♩} = 194, \text{00023, 0005193, 00054, 0002143, 00053, 0005194, 00023, 00053, 0005194, 00023, 000519}$

Lead

Drums

Rythm

Rythm

Bass

34 ♩ = 193,00051,9005194,00021,0005193,00051,9005193,00051,9000519 ♯ = 193,0002

Lead

Drums

Rythm

Rythm

Bass

37 ♩ = 193,00051,9002193,00051,9005193,00051,900051,9005193,00051,900214 ♯ = 193,0005

Lead

Drums

Rythm

Rythm

Bass

40 $\bullet = 194,01021,0051193,0105190,51021,0051193,01051,0051194,01021,0051193,000519$

Lead

Drums

Rythm

Rythm

Bass

43 $\bullet = 193,0105,005,090,5102193,005,090,510214193,005,005,090,5102193,005,090,510214 \bullet = 1$

Lead

Backup

Drums

Rythm

Rythm

Bass

10

66 = 193,00051,9005193,00051,9002143,00051,90051,9002143,00051,900519 = 193,00051

Lead

Drums

Rythym

Rythym

Bass

69 = 193,00051,9005194,00021,0005193,00051,90002340005193,00051,9000214 = 193,00051

Lead

Drums

Rythym

Rythym

Bass

72 = 193,0051,0002143,0053,0005193,005193,000191,0005193,0053,000519 # = 193,0,0051

11

Lead

Drums

Rythm

Rythm

Bass

75 = 194,0021,0005193,0053,0005194,0021,00051,0002143,0053,000519 # = 193,0,0051

Lead

Drums

Rythm

Rythm

Bass

12

78

Lead

Drums

Rythm

Rythm

Bass

81

Lead

Backup

Drums

Rythm

Rythm

Bass

93

Lead

Backup

Drums

Rythym

Rythym

Bass

193,000519 194,000214 193,000519 193,000519 193,000519 194,000214 193,000519 194,000214 193,000519 194,000214

96

Lead

Backup

Drums

Rythym

Rythym

Bass

194,000214 193,000519 193,000519 193,000519 194,000214 193,000519 193,000519 193,000519 193,000519 193,000519 194,000214 193,000519 193,000519 193,000519 193,000519 194,000214 193,000519 193,000519 193,000519 193,000519 193,000519

Beatles - i wanna be your man

Lead

The image displays a guitar lead score for the song "I Wanna Be Your Man" by The Beatles. The music is written in treble clef, G major (one sharp), and 4/4 time. It consists of ten staves of music, each starting with a measure number (1, 6, 11, 16, 21, 27, 32, 37, 42, 47) and a tempo/time signature. The notation includes various rhythmic values such as eighth, quarter, and half notes, as well as rests and accidentals. A triplet is explicitly marked at measure 21. The score is presented in a clean, black-and-white format.

Staff 1: Measure 1, tempo 120, key signature one sharp, time signature 4/4. Notes: G4, A4, B4, C5, B4, A4, G4, F4, E4, D4, C4.

Staff 2: Measure 6, tempo 193. Notes: G4, A4, B4, C5, B4, A4, G4, F4, E4, D4, C4.

Staff 3: Measure 11, tempo 193. Notes: G4, A4, B4, C5, B4, A4, G4, F4, E4, D4, C4.

Staff 4: Measure 16, tempo 193. Notes: G4, A4, B4, C5, B4, A4, G4, F4, E4, D4, C4. Includes a triplet of eighth notes.

Staff 5: Measure 21, tempo 193. Notes: G4, A4, B4, C5, B4, A4, G4, F4, E4, D4, C4.

Staff 6: Measure 27, tempo 193. Notes: G4, A4, B4, C5, B4, A4, G4, F4, E4, D4, C4.

Staff 7: Measure 32, tempo 193. Notes: G4, A4, B4, C5, B4, A4, G4, F4, E4, D4, C4.

Staff 8: Measure 37, tempo 193. Notes: G4, A4, B4, C5, B4, A4, G4, F4, E4, D4, C4.

Staff 9: Measure 42, tempo 194. Notes: G4, A4, B4, C5, B4, A4, G4, F4, E4, D4, C4.

Staff 10: Measure 47, tempo 193. Notes: G4, A4, B4, C5, B4, A4, G4, F4, E4, D4, C4.

Lead

53

62

68

73

78

83

89

94

97

Beatles - i wanna be your man

Backup

♩ = 120,000000

10

19

25

34

43

50

59

68

75

Beatles - i wanna be your man

Drums

♩ = 120, 00000 0 = 194, 01021, 01031, 01031, 00051, 00051, 00021, 01021, 01021, 01031, 00021, 01021, 01031, 00051, 00051 = 194, 0

5 = 193, 0005, 0005, 0005, 0002, 0102, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0002, 0005, 0005, 0005, 0002, 0102, 0102 = 19

9 = 193, 0005, 0005, 0002, 0005, 0005, 0002, 0005, 0005, 0005, 0005, 0002, 0005, 0005, 0005, 0002, 0005, 0005 = 19

13 = 194, 0002, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005 = 19

17 = 194, 0002, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005 = 19

22 = 193, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005 = 19

27 = 193, 0005, 0002, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005 = 19

31 = 194, 0002, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005 = 19

35 = 193, 0005, 0005, 0002, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005 = 19

39 = 193, 0005, 0002, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005, 0005 = 19

V.S.

2
43 Drums

49

54

59

64

68

72

76

80

85

Drums

90

95

Beatles - i wanna be your man

Rythm

Musical score for "I Wanna Be Your Man" by The Beatles, showing the rhythm. The score is written in 4/4 time with a tempo of 120 beats per minute. The key signature is one sharp (F#), and the piece is in the key of D major. The score consists of nine staves of music, each starting with a measure number and a corresponding rhythmic notation above it. The notation includes treble clefs, time signatures, and various musical symbols such as notes, rests, and accidentals. The rhythmic notation above the staves uses a series of numbers and symbols to indicate the timing of notes and rests. The score begins with a tempo marking of 120,000000 and a key signature of one sharp. The piece concludes with a final measure on the ninth staff.

