

Twelve Bar Blues

Piano, Double Bass, Drums, Computer

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General Remarks

The indication "Add more to what is written" precisely means:

- Play all the notes that are written!
- If a rest between two phrases is written, take that rest as it is.
- Feel encouraged to add notes, rhythmic variations, articulations, etc. that match those characteristics of the music that you consider important and that help to present these characteristics: Go with the flow, but don't change the flow!

E.g. for the drum part this may mean adding a bassdrum when only the hi-hat is written, or adding dead notes and rolls on snare, sub-dividing beats, etc.

The counterpart of this indication is "Play as written".

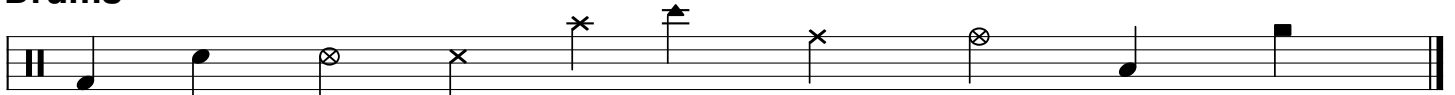
Piano

- An acoustic piano and a midi-keyboard (49 keys) should be used. Instrument changes are indicated with PNO and MID, and apply for both systems if only one of these is written.
- The midi-keyboard is transposed an octave down below middle-C. Written pitches reference the keys to play, not the resulting tones.
- Chords on midi-keyboard are of great importance for the computer-part. In case of unforeseen issues, give them highest priority.

Double Bass

- Quarter tones are mainly supposed to sound "out of tune". They do not need to be exact.
- Tremoli should be interpreted freely and do not need to be in time.

Drums

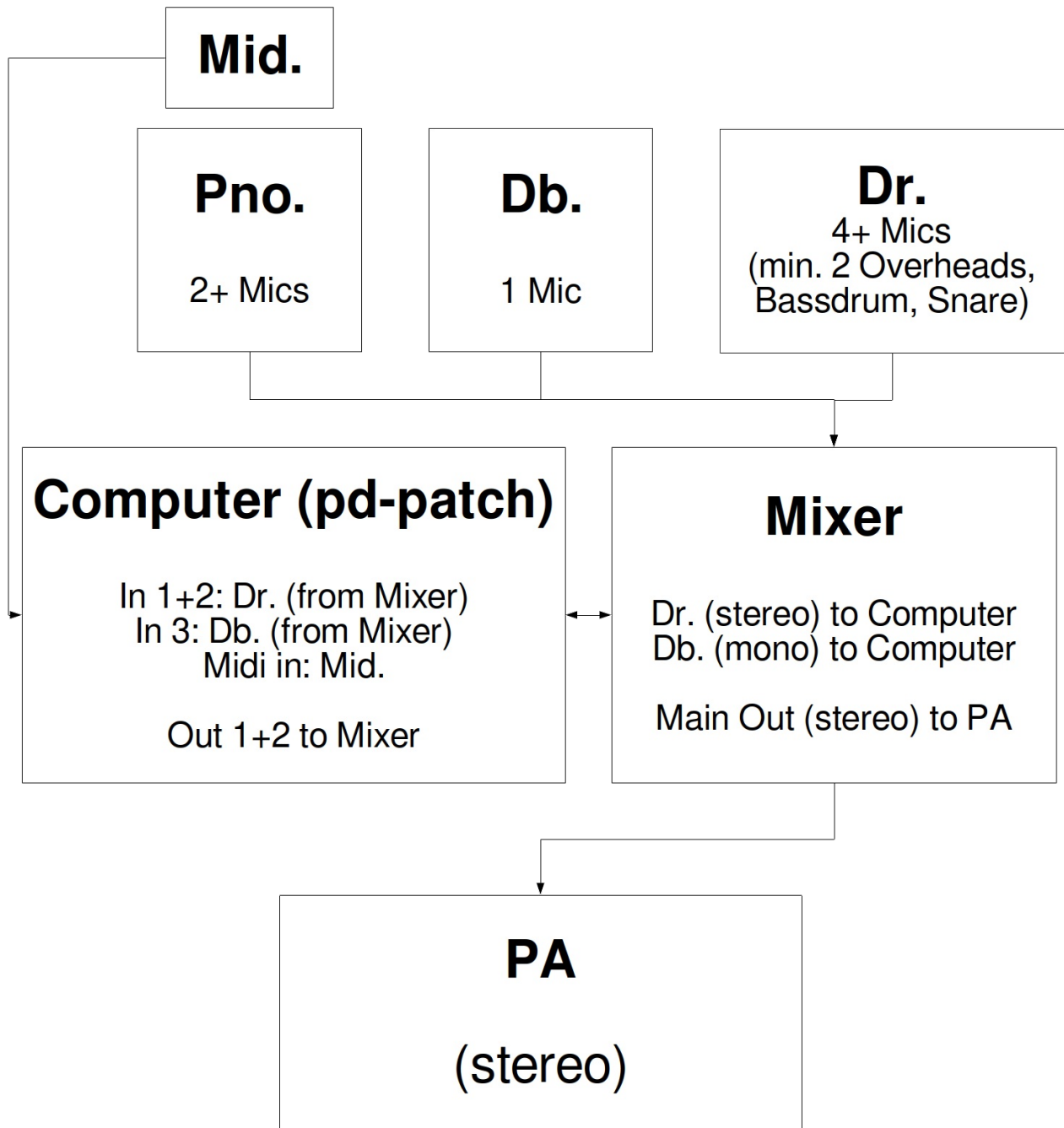


Bassdrum Snare Rim Shot Rim Click Ride Crash Hat (closed) Hat (open) Floor Tom Woodblock

- Rim Shot: Hit rim and drumhead simultaneously with a rather hard stroke.
- Rim Click: Place stick on drumhead (damping) and "click" the rim with its back part.
- Tremoli on Snare indicate a naturally decaying one-handed roll.
- "Dead notes" on Snare are written in brackets. When they appear, feel free to add more!
- Dynamics refer to the resulting sounds. Mute drumset a little if necessary.
- Tremoli should be interpreted freely and do not need to be in time.

Technical Setup

A PureData-patch is provided. It is basically "plug-and-play": The computer knows its way around just by looking at the midi-input from the keyboard. Submixes of drums (stereo) and bass (mono) are to be fed into the computer from the mixer. The computer output (stereo) is fed back into the Mixer. All instruments should be amplified via a PA.



♩ = 85

Piano

(PNO) *f* *mp*

double bass

pizz. *f*

drums

p

2

Pno.

ff

db.

dr.

ff *f*

3

Pno.

f *mf*

db.

dr.

5

Pno. *pp* *p*

db. *p* *ff* *f*

dr. *pp* *mf*

7

Pno. *f* *pp*

db. *mf* *p*

dr. *p*

8

Pno. *p* *mp*

db. *p*

dr. *pp*

10 **accel.**

Pno. *mf*

db. *mf* *p* *f* *mf*

dr. *ff* (disturbingly loud)

Add more to what is written

11 $\text{♩} = 100$ *rit.*

Pno.

db. *f*

dr.

12 $\text{♩} = 90$

Pno.

db.

dr. *f* *fff*

13

Pno. *ff* *f*

db.

dr. 5 5 3 3

14

Pno. *mf*

db.

dr. 3 3 3 3 3 3

15

Pno. *f*

db. *f*

dr. 3 3 3 3 3

16

Pno. *mp*

8ba

db. *ff*

dr. *mf*

17

Pno. *f*

db. *p*

18

Pno.

db. *p*

dr. *mf*

19

Pno. *mf*

8ba

db.

dr. *mf* 5 *p* 5 *ff* 5

20

Pno. *f*

db.

dr. 5 *ff*

21

Pno. *mf*

db. 5 *fff* 3

dr. *mf* 5 5 3 5

22

Pno.

db.

dr.

f

3

5

5

7

7

23

Pno.

db.

dr.

f

3

3

ff

5

7

7

24

rit.

$\text{♩} = 75$ **A**

Pno.

db.

dr.

5

3

5

25 ♩ = 100

Add more to what is written

Pno. (MID) (PNO) *p* (rhythmically unstable)

db. (Trigger)

dr. *mf* *f* *mf*

28

Pno. *f* *mf*

db. *f* *mf* *p*

dr. *f* *mf* *p*

30

Pno. (MID) *pp* (PNO) *mf*

db. *mf*

dr. *f* *mf*

Play as written

32

Pno.

db.

dr.

33

Pno.

db.

dr.

$\text{♩} = 80$

34

Pno.

db.

dr.

36 $\text{♩} = 95$

Pno. **MID** *mp*

db. *pizz.*

dr. *f*

37

Pno. **PNO** *f*

db. *mp* *ff*

dr. *mf*

Add more to what is written

38

Pno. *mf*

db. *f* *mf*

dr. *f*

39

Pno.

db.

dr.

f

40

♩ = 95

Pno.

db.

dr.

ff Play as written

43

Pno.

db.

dr.

f *mf* *mf*

44

Pno. (MID) (PNO)

db.

dr.

45

Pno. (PNO)

db.

dr.

46

Pno.

db.

dr.

47

Pno.

db.

dr.

ff

52

Pno.

db.

dr.

f

mf

53

Pno.

db.

dr.

mp

arco

mp

$\text{♩} = 80$

♩ = 95

54

Pno. **MID** *mf* *mf*

db.

dr. *mp* *mp* *f*

57

Pno. **PNO** *f*

db. *f*

dr. *f*

58

Pno. *mf*

db.

dr.

59

Play as written

B ♩ = 85

Pno.

db.

dr.

MID

(Trigger)

mf

mf

5

5

62

Pno.

db.

db.

dr.

PNO

f

mp

p

mp

64

Pno.

db.

db.

dr.

Add more to what is written

f

p

f

mp

67

Pno.

db.

dr.

gva

mf

f

69

Pno.

db.

dr.

gva

p

f

mute

71

Pno.

db.

dr.

gva

f *p*

72

Pno.

db.

dr.

gva

f

73

Pno.

db.

dr.

gva

f *ff* *fff*

75

Pno.

db.

dr.

ff *pp*

ff (disturbingly loud)

76

♩ = 100

Pno.

db.

dr.

f

mf

77

Pno.

db.

dr.

mf

79

Pno.

pp

3

3

p

3

db.

5

3

mf

dr.

p

81

Pno.

MID

db.

8va

3

dr.

5

mf

3

82

Pno.

db.

mf

3

dr.

3

5

3

5

83 **rit.**

Pno.

db.

dr.

ff

f

p

3

3

5

84

Pno.

db.

dr.

f

3

3

5

5

85

Pno.

db.

dr.

ff

p

3

86 $\text{♩} = 45$

Pno. **PNO** *mp*

db. *f*

dr. *mp*

87 $\text{♩} = 90$

Pno. *f*

db. *ff* *f* *gva*

dr. *f*

88

Pno. *p*

db. *gva*

dr. *mf*

89

Pno.

db.

dr.

gva

5

90 $\text{♩} = 85$

Pno.

db.

dr.

pp

p

3

3

91

Pno.

db.

dr.

f

mf

92

Pno. (MID) *f*

db. (sync with bassdrum)

dr. *f* (strong bassdrum)

93

Pno.

db.

dr.

94

Pno. *mp* *J = 80* *J = 90*

db. (with distinct groove)

dr. *pp* *mp*

96

Pno. **PNO**

db.

dr. *mf* *p*

98

C ♩ = 80

Pno. **MID** **MID** **PNO** **MID** *p* *mf*

db. (Trigger) *ff* *5* *3* *Play as written* *8va* *mf*

dr. *mf*

101

Pno. **PNO** *p*

db. *8va* *p*

dr. *f*

103

Pno. *3* *3* (MID) *ff*

gva

db. *3* *mute* *mute*

dr. *mute* *mute*

105

Pno. *p* *mp*

db. *f*

dr. *p* *f*

107

Pno. (PNO) *p* *mp*

db. *mp*

dr. *mf* *5* *5*

109

Pno.

db.

dr.

7

7

3

5

5

8va

f

110

Pno.

db.

dr.

7

7

7

7

MID

mf

111

Pno.

db.

db.

dr.

p

5

5

5

5

5

5

pp

p

112

Pno.

db.

dr.

113

Pno.

db.

dr.

p

mf

mp

114

Pno.

db.

dr.

p

pp

115

Pno.

db.

dr.

mp

116

Pno.

db.

dr.

MID *mf*

mf

117

Pno.

db.

dr.

p

gva

p

118

Pno. *mp* (PNO)

db.

dr. *mf*

119

Pno.

db.

dr. *f* *mp*

120

Pno. (MID)

db.

dr. *f*

121

Pno. *pp*

db. *8va*

dr. *ppp*

p

122

Pno.

db.

dr.

123

Pno.

db.

dr. *mf*

124

Pno.

db.

dr.

p

pp

mp

125

Pno.

db.

dr.

p

126

Pno.

db.

dr.

mf

Add more to what is written

130

Pno.

db.

dr.

131

Pno.

db.

dr.

132

Pno.

db.

dr.

133

Pno.

db.

dr.

Detailed description: This system contains measures 133 and 134. The piano part (Pno.) is in treble clef with a key signature of two flats. Measure 133 features a quarter rest, followed by a half note chord (Bb3, D4, F4) with a bar line, then a quarter note chord (Bb3, D4, F4) with a bar line, and finally a quarter note chord (Bb3, D4, F4) with a bar line. Measure 134 features a quarter rest, followed by a half note chord (Bb3, D4, F4) with a bar line, then a quarter note chord (Bb3, D4, F4) with a bar line, and finally a quarter note chord (Bb3, D4, F4) with a bar line. The double bass part (db.) is in bass clef. Measure 133 features a quarter note (Bb2), followed by a half note (Bb2) with a bar line, then a quarter note (Bb2) with a bar line, and finally a quarter note (Bb2) with a bar line. Measure 134 features a quarter note (Bb2), followed by a half note (Bb2) with a bar line, then a quarter note (Bb2) with a bar line, and finally a quarter note (Bb2) with a bar line. The drum part (dr.) is in bass clef. Measure 133 features a quarter note (G2), followed by a quarter note (Bb2) with a bar line, then a quarter note (G2) with a bar line, and finally a quarter note (G2) with a bar line. Measure 134 features a quarter note (G2), followed by a quarter note (Bb2) with a bar line, then a quarter note (G2) with a bar line, and finally a quarter note (G2) with a bar line.

134

Pno.

db.

dr.

Detailed description: This system contains measures 134 and 135. The piano part (Pno.) is in treble clef with a key signature of two flats. Measure 134 features a quarter rest, followed by a half note chord (Bb3, D4, F4) with a bar line, then a quarter note chord (Bb3, D4, F4) with a bar line, and finally a quarter note chord (Bb3, D4, F4) with a bar line. Measure 135 features a quarter rest, followed by a half note chord (Bb3, D4, F4) with a bar line, then a quarter note chord (Bb3, D4, F4) with a bar line, and finally a quarter note chord (Bb3, D4, F4) with a bar line. The double bass part (db.) is in bass clef. Measure 134 features a quarter note (Bb2), followed by a half note (Bb2) with a bar line, then a quarter note (Bb2) with a bar line, and finally a quarter note (Bb2) with a bar line. Measure 135 features a quarter note (Bb2), followed by a half note (Bb2) with a bar line, then a quarter note (Bb2) with a bar line, and finally a quarter note (Bb2) with a bar line. The drum part (dr.) is in bass clef. Measure 134 features a quarter note (G2), followed by a quarter note (Bb2) with a bar line, then a quarter note (G2) with a bar line, and finally a quarter note (G2) with a bar line. Measure 135 features a quarter note (G2), followed by a quarter note (Bb2) with a bar line, then a quarter note (G2) with a bar line, and finally a quarter note (G2) with a bar line.

135

Pno.

db.

dr.

Detailed description: This system contains measures 135 and 136. The piano part (Pno.) is in treble clef with a key signature of two flats. Measure 135 features a quarter rest, followed by a half note chord (Bb3, D4, F4) with a bar line, then a quarter note chord (Bb3, D4, F4) with a bar line, and finally a quarter note chord (Bb3, D4, F4) with a bar line. Measure 136 features a quarter rest, followed by a half note chord (Bb3, D4, F4) with a bar line, then a quarter note chord (Bb3, D4, F4) with a bar line, and finally a quarter note chord (Bb3, D4, F4) with a bar line. The double bass part (db.) is in bass clef. Measure 135 features a quarter note (Bb2), followed by a half note (Bb2) with a bar line, then a quarter note (Bb2) with a bar line, and finally a quarter note (Bb2) with a bar line. Measure 136 features a quarter note (Bb2), followed by a half note (Bb2) with a bar line, then a quarter note (Bb2) with a bar line, and finally a quarter note (Bb2) with a bar line. The drum part (dr.) is in bass clef. Measure 135 features a quarter note (G2), followed by a quarter note (Bb2) with a bar line, then a quarter note (G2) with a bar line, and finally a quarter note (G2) with a bar line. Measure 136 features a quarter note (G2), followed by a quarter note (Bb2) with a bar line, then a quarter note (G2) with a bar line, and finally a quarter note (G2) with a bar line.

136

Pno.

db.

dr.

This system contains measures 136 through 139. The piano part (Pno.) features a treble clef and a key signature of two flats. It begins with a whole rest, followed by a half note chord of Bb3, Eb3, and Gb3, which is sustained through measure 137. The double bass part (db.) starts with a half note Bb1, followed by a half note Eb1, and then a half note Gb1. The drum part (dr.) consists of a steady quarter-note bass drum pattern with snare accents on the second and fourth beats of each measure.

137

Pno.

db.

dr.

This system contains measures 137 through 140. The piano part (Pno.) has a treble clef and two flats. It starts with a whole rest, followed by a half note chord of Bb3, Eb3, and Gb3, which is sustained through measure 138. The double bass part (db.) begins with a half note Bb1, followed by a half note Eb1, and then a half note Gb1. The drum part (dr.) continues with a steady quarter-note bass drum pattern and snare accents.

138

Pno.

db.

dr.

This system contains measures 138 through 141. The piano part (Pno.) features a treble clef and two flats. It starts with a whole rest, followed by a half note chord of Bb3, Eb3, and Gb3, which is sustained through measure 139. The double bass part (db.) begins with a half note Bb1, followed by a half note Eb1, and then a half note Gb1. The drum part (dr.) continues with a steady quarter-note bass drum pattern and snare accents.

139

Pno.

db.

dr.

140

Pno.

db.

dr.

Play as written

141

Pno.

db.

dr.

ff

p

Play as written

pp

mf

mute

144

Pno.

db.

db.

dr.

p *pp* *ppp* *pp* *p*

148

Pno.

db.

db.

dr.

PNO *pp* *p*

151

Pno.

db.

db.

dr.

p

pp

153

Pno.

db.

db.

dr.

ppp

p

pp

pizz.

D

155 $\text{♩} = 100$

Pno.

db.

dr.

MID

mf

Add more to what is written

157

Pno.

db.

dr.

158

Pno.

db.

dr.

f

f

fff

159

Pno.

db.

dr.

mf

f

160

Pno.

db.

dr.

p

rit.

161

Pno.

db.

dr.

mf

mp

f

162 $\text{♩} = 30$ $\text{♩} = 100$

Pno.

db.

dr.

ff

163

Pno.

db.

dr.

f

164

Pno.

db.

dr.

mp

mf

mp

165

Pno. **MID**

db.

dr.

166

Pno. **E** ♩ = 100

db. (Trigger)

dr. **f** Play as written

168

Pno.

db.

dr. **mf** 5

169

Pno.

db.

dr.

5 3 5 3 5

170

Pno.

db.

dr.

f 3 5 *mf* 5 3

172

Pno.

db.

dr.

5 *mf* 5 *mp* 3

173

Pno. *f*

db.

dr. *f*

174

Pno. *mf*

db.

dr. *fff*

(strong bassdrum)

175

Pno. *mp*

db. *f*

dr. *p*

176

Pno. **MID** *mp*

db. arco *mf*

dr. *mf*

Add more to what is written

177

Pno.

db.

dr. *p* *f* *mf*

178

Pno.

db. pizz.

dr. *f* *ff*

179

Pno.

db.

dr.

mf

5 3 5 3

180

Pno.

db.

dr.

accel. 3 3 3 3

181

Pno.

db.

dr.

mf 3 *p* 3

f 3 3 3 3 5

182 $\text{♩} = 110$

Pno. *mf*

db. *ff*

dr. *mf*

183

Pno. **PNO** *p* **MID** *f*

db. *ff* *8va* *p*

dr. *f*

184

Pno. *mf*

db. *f*

dr.

185

Pno.

db.

dr.

f

mp

arco

186

Pno.

db.

dr.

ff

mf

mute

187

Pno.

db.

dr.

f

f

pizz.

188

Pno. *f*

gva

db.

dr.

189

Pno. *ff*

gva

db. *f* *fff*

dr. *f* *fff*

190 ♩ = 80

Pno. *f* PNO *pp*

db. *gva--*

dr. *p* *f* Play as written *p*

f *mf*

192

Pno. *p*

db. *gva--* *p*

dr. *p* *pp* *p*

196

Pno.

db.

db.

dr.

arco

pizz.

p

p

ppp

5 5

200

Pno.

db.

dr.

pp

ppp

pp

pp

(Trigger)