

Relic (Minecraft)

I did not write this.

Aaron Cherof

$\text{♩} = 136$ **rit.** -----

All synths are identical patches in Vital Synth. I know the delay time is wrong but don't know what it should be.

Melody

Harmony

Bass

7 **a tempo**

Melody

Chords

Bass

11

Melody

Chords

Bass

15

Melody

Harmony

Chords

Bass

19 **rit.** ----- **a tempo**

Melody

Harmony

Chords

Bass

23

Melody

Harmony

Bass

mf

27 *rit.* ----- *rit.* ----- *rit.* -----

Melody

Harmony

Bass

31

Melody

Harmony

Bass

35

Melody

Harmony

Bass

39

Melody

Harmony

Chords

Bass

f
MS Basic

Drums
mf

43

Melody

Harmony

Chords

Bass

Drums

47

Melody

Harmony

Chords

Bass

Drums

This musical score page contains three systems of music, each spanning four measures. The systems are labeled with measure numbers 39, 43, and 47. Each system includes five staves: Melody (treble clef), Harmony (treble clef), Chords (treble clef with chord symbols), Bass (bass clef), and Drums (drum clef). The Melody staff features eighth and sixteenth notes, often beamed together, with some measures containing triplets. The Harmony staff provides a harmonic accompaniment with eighth and sixteenth notes. The Chords staff shows sustained chords with a double bar line, indicating they are held across measures. The Bass staff features a simple bass line with eighth and sixteenth notes, often beamed together. The Drums staff shows a complex rhythmic pattern with various note values and rests. The first system (measures 39-42) includes a dynamic marking of *f* and the text 'MS Basic' below the Bass staff. The second system (measures 43-46) includes a triplet marking in the Melody staff. The third system (measures 47-50) includes a triplet marking in the Melody staff and a triplet marking in the Bass staff.

51

Melody

Harmony

Chords

Bass

Drums

55

Melody

Harmony

Chords

Bass

Drums

Mostly guessing the exact notes in the chords here

Don't really like how it sounds (there should be a lot more variance in the hi-hat velocity) but it'll do

59

Melody

Harmony

Chords

Bass

Drums

63

Melody

Harmony

Chords

Bass

Drums

67

Melody

Harmony

Chords

Bass

Drums

71

Melody

Harmony

Chords

Bass

Cwb.

Drums

I had to add a whole other instrument just for the cowbell... and then modify the soundfont because it was really flat.

p

mp

No easy way to make that tremolo sound less horrible...

75

Melody

Harmony

Bass

Cwb.

Drums

mf

Red.

3

79

Melody

Harmony

Bass

Cwb.

Drums

Red.

3

83

Melody

Harmony

Bass

Cwb.

Drums

Red.

87

Melody

Harmony

Bass

Cwb.

Drums

Red.

91

Melody

Harmony

Chords

Bass

Cwb.

Drums

Technically the bass is supposed to be an octave lower than this (until the end) but then it's practically inaudible.

f

95

Melody

Harmony

Chords

Bass

Cwb.

Drums

3

99

Melody

Harmony

Chords

Bass

Cwb.

Drums

103

Melody

Harmony

Chords

Bass

Cwb.

Drums

107

Melody

Harmony

Chords

Bass

Cwb.

Drums

This musical score page contains three systems of music, each spanning four measures. The staves are labeled Melody, Harmony, Chords, Bass, Cwb. (Conga/Waterbottle), and Drums. The first system starts at measure 99, the second at 103, and the third at 107. The Chords staff uses a simplified notation with vertical lines and circles to represent chords. The Drums staff includes a triplet of eighth notes in measure 105. The Cwb. staff features a triplet of eighth notes in measure 105. The Melody staff has a triplet of eighth notes in measure 105. The Harmony staff has a triplet of eighth notes in measure 105. The Bass staff has a triplet of eighth notes in measure 105. The Drums staff has a triplet of eighth notes in measure 105.

111 Everything starts fading out

Melody

Harmony

Chords

Bass

Cwb.

Drums

115

Melody

Harmony

Chords

Bass

Cwb.

Drums

119

(Completely guessing about some of this)

Melody

Harmony

Chords

Bass

Cwb.

Drums