```
 1 C:\Users\samdy\miniconda3\envs\Bocchi_the_Chord\
   python.exe C:/Users/samdy/AppData/Local/JetBrains/
   Toolbox/apps/PyCharm-P/ch-0/231.8109.197/plugins/
   python/helpers/pydev/pydevd.py --multiprocess --qt-
   support=auto --client 127.0.0.1 --port 5704 --file C
   :\Users\samdy\PycharmProjects\Bocchi_the_Chord\main.
   py
 2 Connected to pydev debugger (build 231.8109.197)
 3 Reading Files...
 4 split frame: 2314 of 2315 complete  (100.0%)
 5 Frame Splitting Complete!
 6 FFT frame: 2314 of 2315 complete  (100.0%)
 7 FFT Completed!
 8 Normalizing FFT frame: 2314 of 2315 complete  (100.0
   %)
 9 Normalizing FFT Completed!
10 --------------
11 Please select the tempo range (in BPM) this sample is
    the most likely to be in:
12
13 1 : 50 - 100
14 2 : 75 - 150 (Default)
15 3 : 100 - 200
16 4 : 150 - 300
17 >? 1
18 Generating Spectrum 2313 of 2315. 99.9% Completed
19 Detecting Tempo ...
20 Testing BPM 100.000 , MTV = 5.480 (100.0 % Completed)
21 Tempo Detection Complete!
22 BPM = 67
23 Smoothing Spectrum 2313 of 2314 (99.96 % Completed)
24    1 1      |2      |3      |4      |
25      Bmin   |GMaj   |------|CMaj   |
26    2 1      |2      |3      |4      |
27      Cmin   |Bmin   |------|------|
28    3 1      |2      |3      |4      |
29      DMaj   |Amin   |CMaj   |Bmin   |
30    4 1      |2      |3      |4      |
31      ------|DMaj   |Bmin   |BMaj7  |
32    5 1      |2      |3      |4      |
33      BMaj   |Cmin   |GMaj   |Cmin   |
```

```
34   6  1       |2       |3       |4       |
35      Gmin    |Bmin    |DMaj    |------  |
36   7  1       |2       |3       |4       |
37      EMaj    |AMaj    |Amin    |BMaj    |
38   8  1       |2       |3       |4       |
39      ------  |Emin    |------  |------  |
40   9  1       |2       |3       |4       |
41      DMaj    |AMaj    |DMaj7   |AMaj    |
42  10  1       |2       |3       |4       |
43      EMaj7   |Emin    |GMaj    |Emin    |
44  11  1       |2       |3       |4       |
45      DMaj    |AMaj    |------  |------  |
46  12  1       |2       |3       |4       |
47
48
```