

# Lab 5.03: Earsketch Control Flow 1. Write a for loop that repeats the given rhythm every other measure from measures 1 to 8 (e.g. 1, 3, 5, etc.) on track 1. \* Audio loop constant: HIPHOP\_STOMP\_BEAT\_001 \* Rhythm: “0---0-0-00000+++” 2. Create an EarSketch script using the following requirements. Include your name and a description in comments at the top of the file. \* Create a project with 4 tracks that is at least 16 measures in length. \* 2 tracks should be music tracks, containing `fitmedia()` function calls. \* The remaining two tracks should contain `makeBeat()` function calls. \* One track should use a for loop to repeat a rhythm (beat string) for every measure in the song. \* The other track should use a for loop to repeat a rhythm for every other measure in the song (e.g. 1, 3, 5, 7, 9, 11...). ## Copyright Note The above is taken from the Earsketch teaching resources.