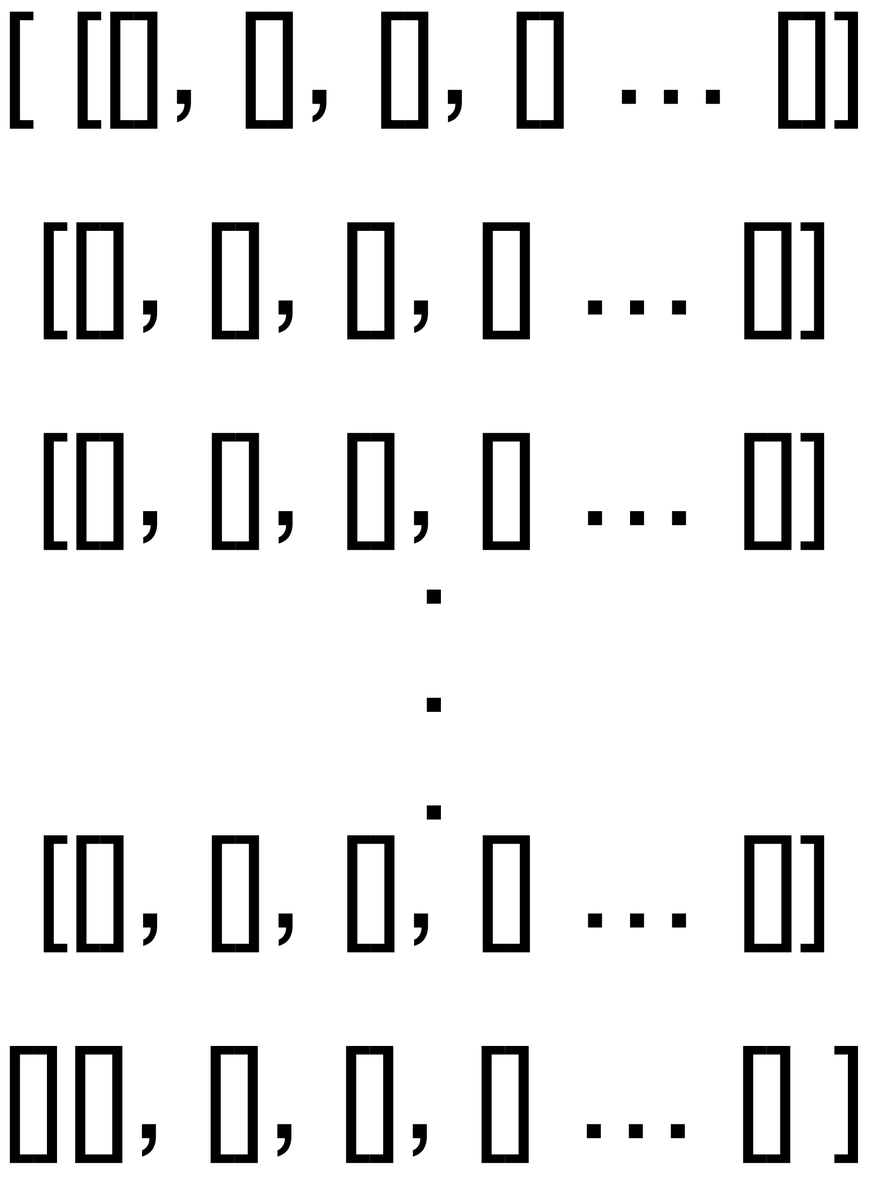
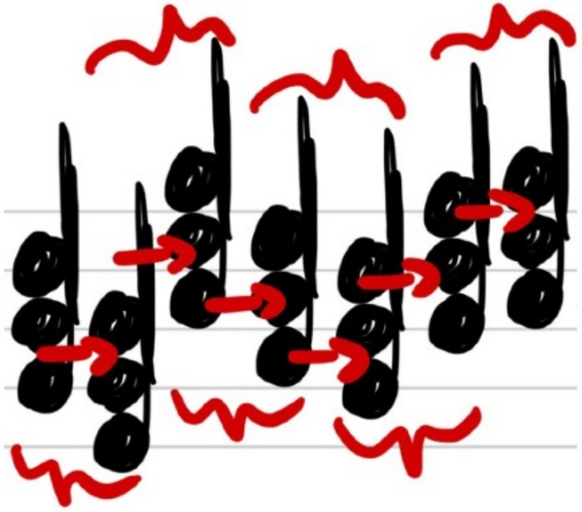
Storing Data

Holding on to the useful stuff.

- Storing pitch and octave in a nested list of nested lists.
- N lists where each list represents one measure
- Each measure (list) contains 64 sublists which represents a 64th unit of time
- Each 64th unit tracks every note in any staff being played at that instant



Markov Chain (again)



$S_1 \to S_2 \to S_3 \to S_4 \to S_1 \to S_5 \to S_3$