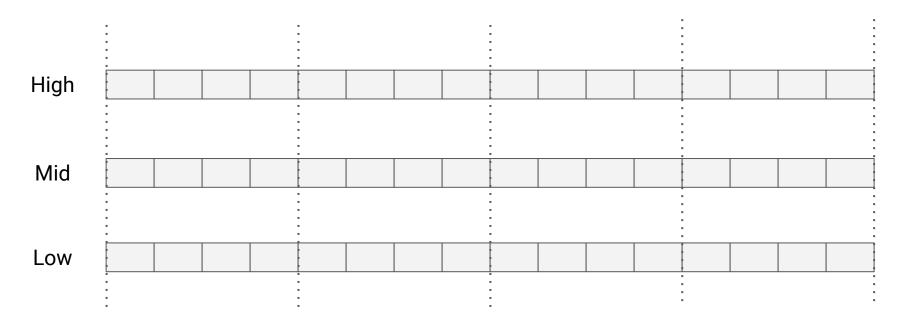
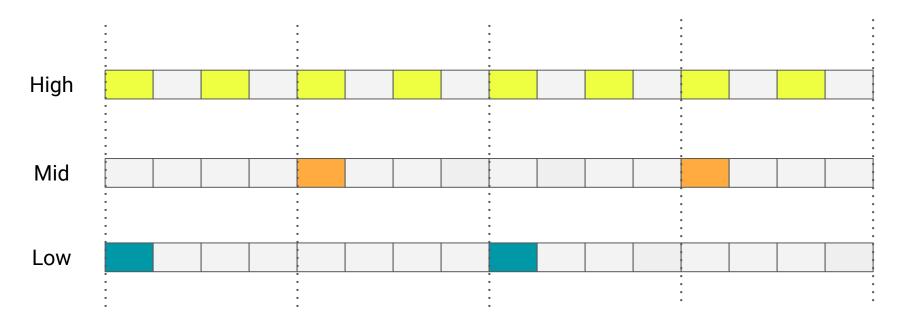
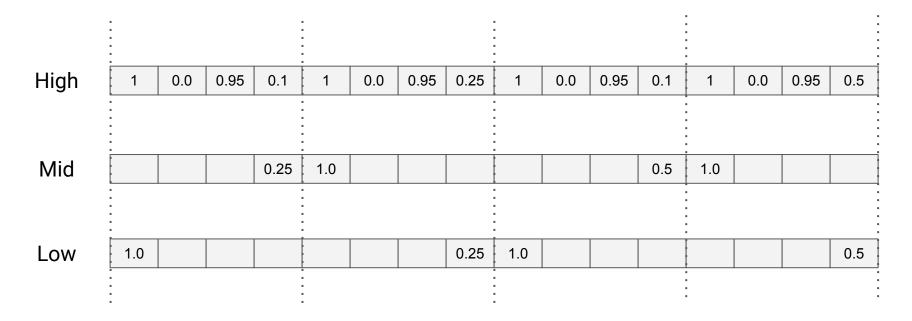
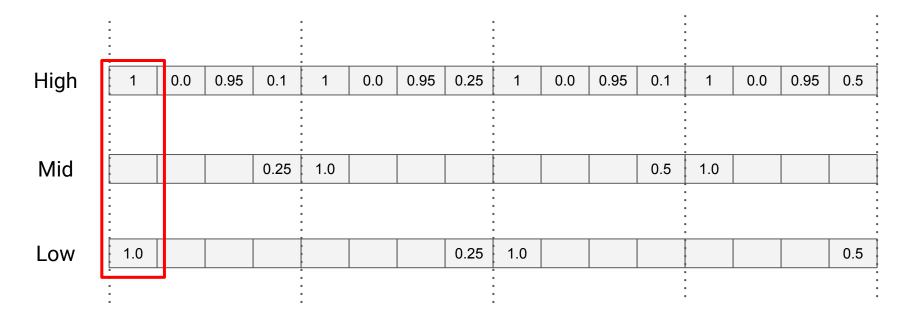
Rhythm generation

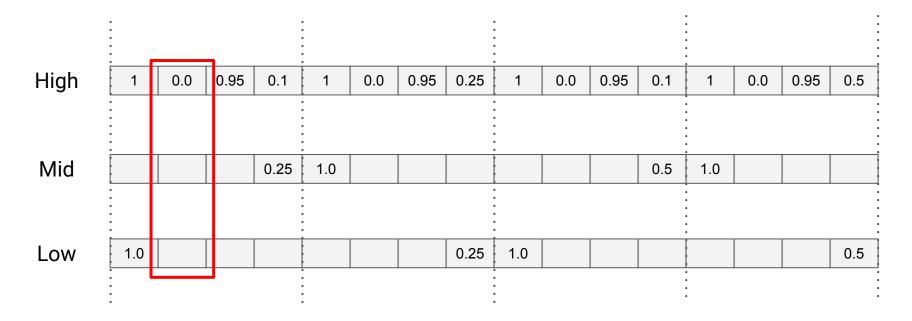
csd2a - sessie 5

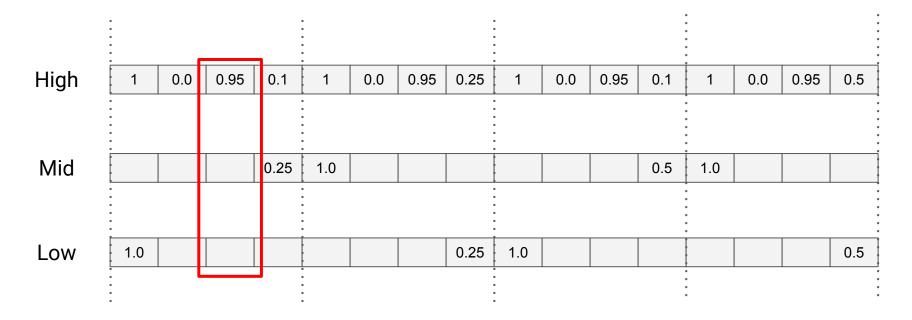


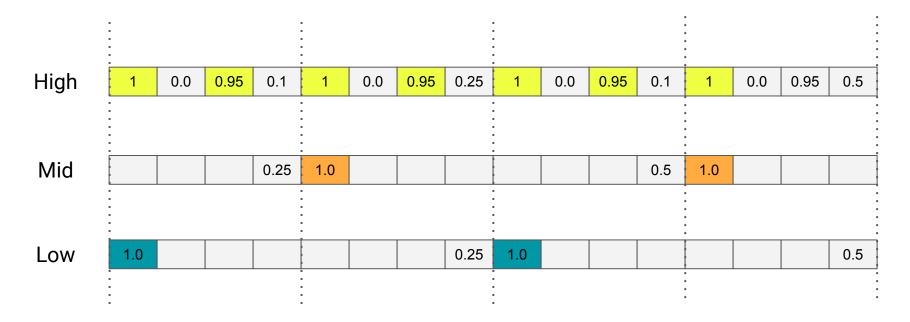


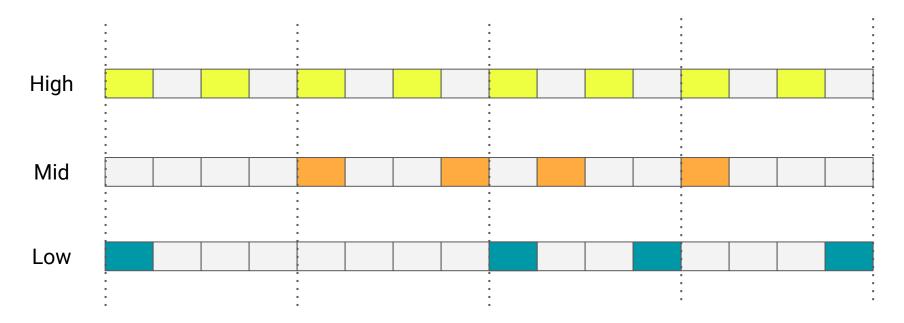


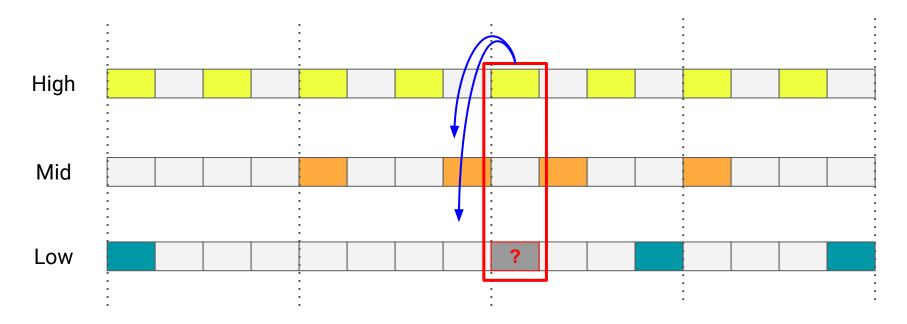


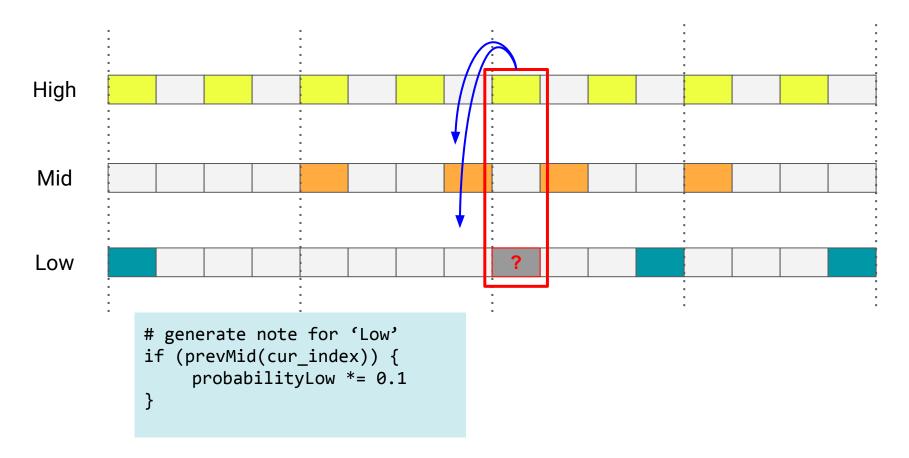


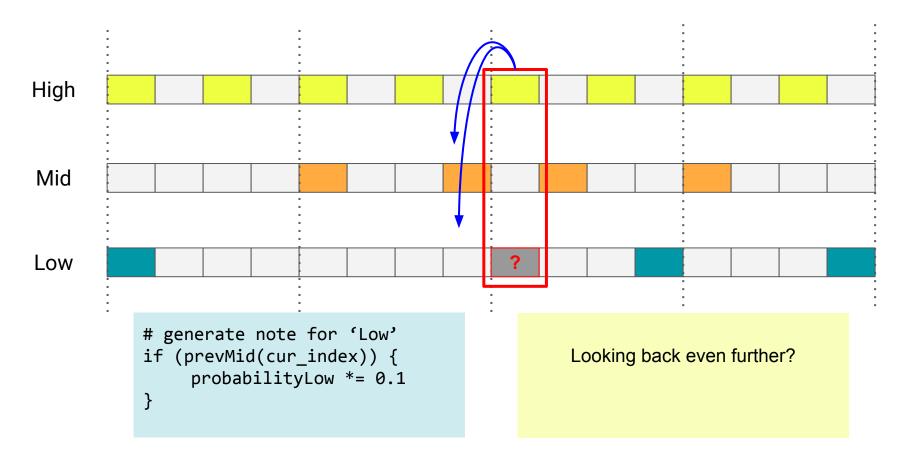


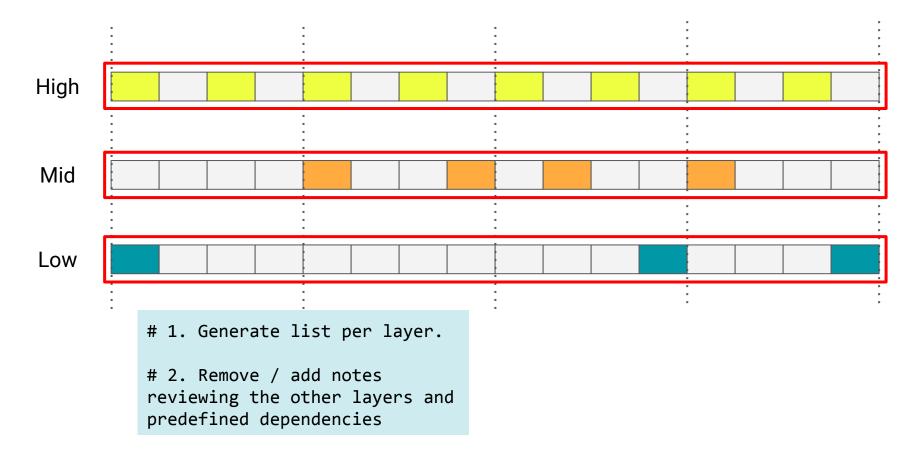


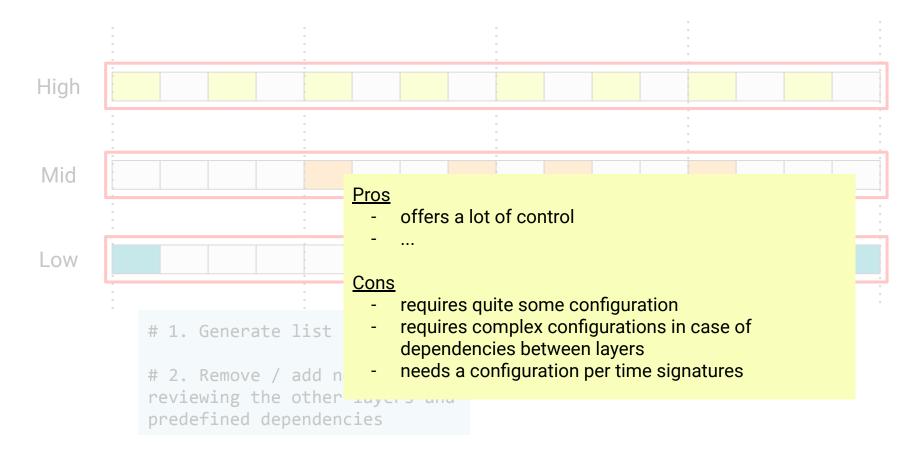












• Probability based on position in measure

lemand ideeën?

. . .

- Probability based on position in measure
- 1st order markov chain
- Euclidean rhythms
- Sets of 2s and 3s as building blocks
- Sequence variations on given configuration sets
- Totally different strategy, none of the above, is that possible?

- Probability based on position in measure
- 1st order markov chain
- Euclidean rhythms
- Sets of 2s and 3s as building blocks
- Sequence \
- Totally diffe

COMBINATIONS ARE POSSIBLE! For example:

- 1. divide a measure in sets of 2s and 3s
- 2. apply probability method to define content of these sets

- Probability based on position in measure
- 1st order markov chain
- Euclidean rhythms
- Sets of 2s and 3s as building blocks
- Sequence variations on given configuration sets
- Totally different strategy, none of the above, is that possible?

• Probability bas

For example, utilizing:

- 1st order mark
- Euclidean rhytl
- imageweather
- Sets of 2s and Q: ... how to create a relevant / interesting mapping?
- Sequence variations on given configuration sets
- Totally different strategy, none of the above, is that possible?

- Probability based on position in measure
- 1st order markov chain
- Euclidean rhythms
- Sets of 2s and 3s as buil
- Sequence variations on g
- Totally different strategy

<u>In duo's / trio's</u>

- een korte zoektocht naar een generatie strategie
 - (eenvoudige) 3 minuten presentatie opstellen met daarin:
 - uitleg van de strategie
 - voordelen en nadelen op een rij

Te gebruiken: *symbolische/systematische weergave, post-its, animaties, pseudo code*

Verdeling strategieën - in google sheets, zie link op discord.

Blueprint slide

Omschrijving strategie

Het genereren van een ritme a.d.h.v. [VUL-/PAS AAN]

Generieke stappen

1. ... [VUL-/PAS AAN] 2. ...

Voordelen

... [VUL-/PAS AAN]
...

Nadelen

- ... [VUL-/PAS AAN]
- ...