

# GENERATIVE SYSTEMS

Generative Systems is a workshop that aims to look at creating work through ‘process based design’

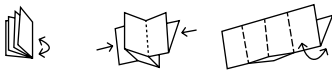
It can be imagined as not only making work, but creating instructions of how to do the work again, but maybe using random ‘variables’ to affect the outcome of the deliverable.

This way you learn how to create a series of works with the same instructions and rules, but with different outcomes.

This is the accompanying booklet to a workshop on generative systems. More info can be found at:

[workshop.jthaw.club/generative-systems-02-14](http://workshop.jthaw.club/generative-systems-02-14)

jthaw.me  
workshop.jthaw.club

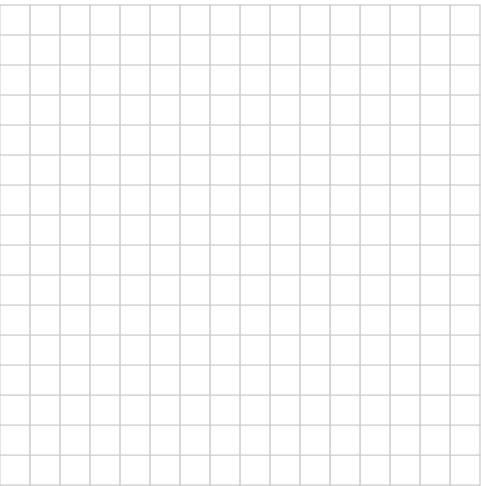


Fold Line = Dashed    Cut Line = Dashed    Solid Line = Solid

Use this empty page to write your rules down

Use the above grid or any other paper you wish.

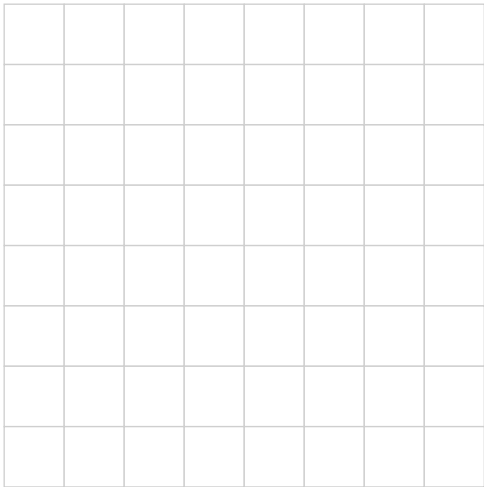
Create rules that describe making an artwork on a grid of paper.



Artwork #3

Artwork #3 rules

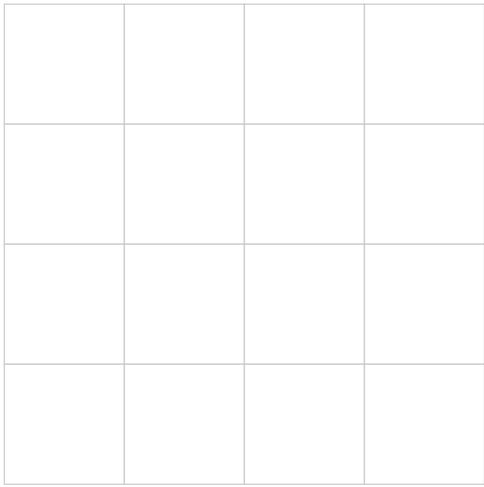
Artwork #1



- Rules
1. Choose a random start position on the grid
  2. Listen to the audio instructions

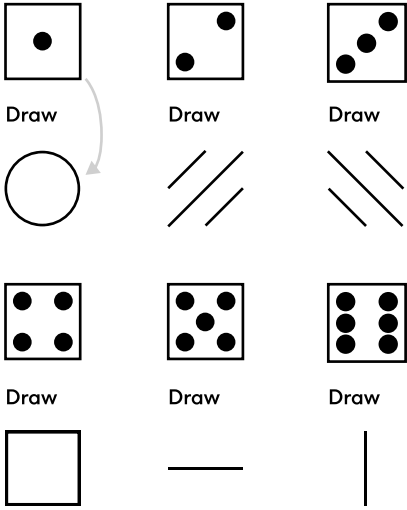


Artwork #2



- Rules
1. Start in the top left square of the grid
  2. Roll a dice and draw based off the result

Artwork #2 rules



Draw the corresponding shape in your square, then advance to the next square (or next row if you are at the end of a row)