

# **Foundations of Art, Design, + Digital Culture**

An introduction to the fundamental perception, representation, ideas and aesthetics, that shape contemporary visual culture.



The main activity of the course is

**Studio**

And will be supported by readings,  
discussion and

**Critiques**

**AESTHETICS + SYNTHESIS**  
[OBSERVATION > INQUIRY >  
INTERPRETATION > PRESENTATION]  
**DISCOVERY**

Evaluation:

**Energy, YES; Quality, NO\***

Goal: Exploration

\*THOMAS HIRSCHORN

**Show up**  
**Do the work**  
**Participate**  
**Demonstrate progress**

**Meaning counts**

**COOL counts**

**Perfection and imperfection**

**Normality/Familiarity**

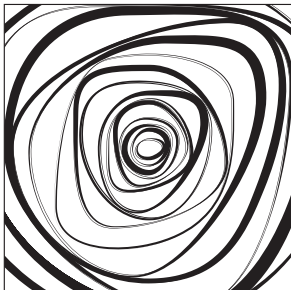
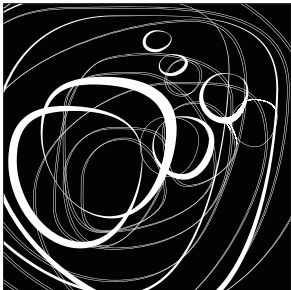
**EXPLORATION *AND* DISCOVERY**

# PLAY

as creative practice



Success



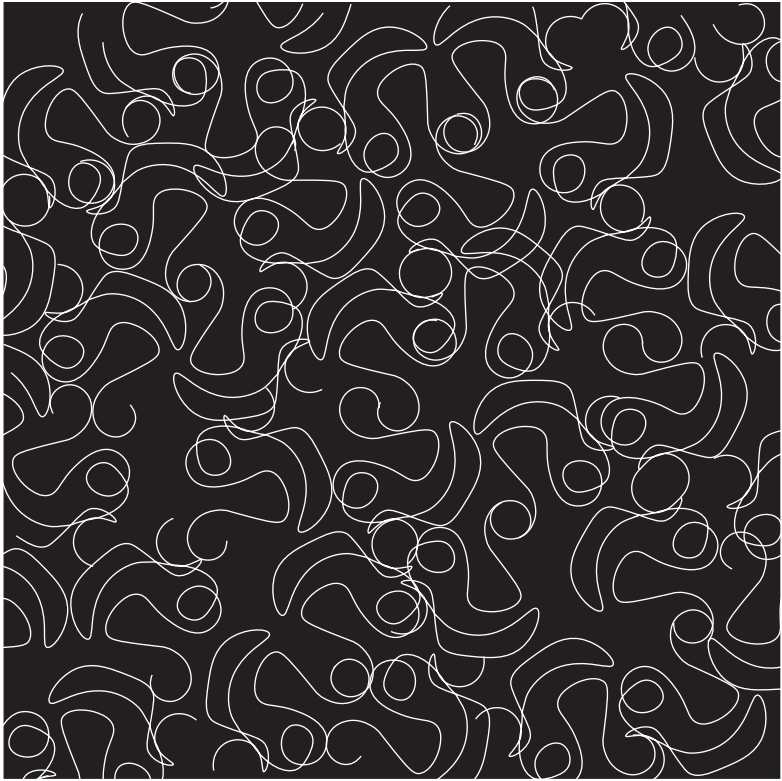
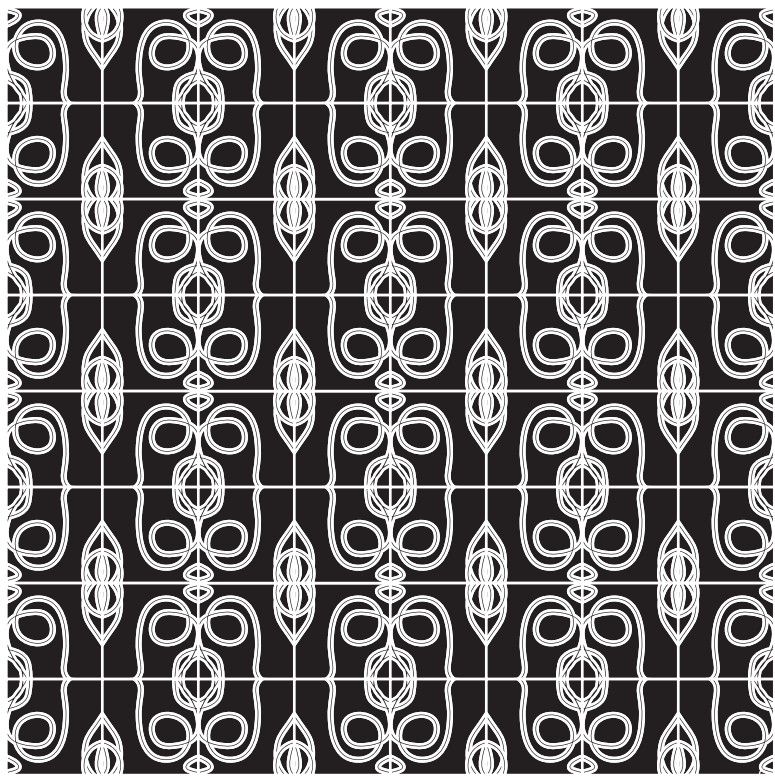
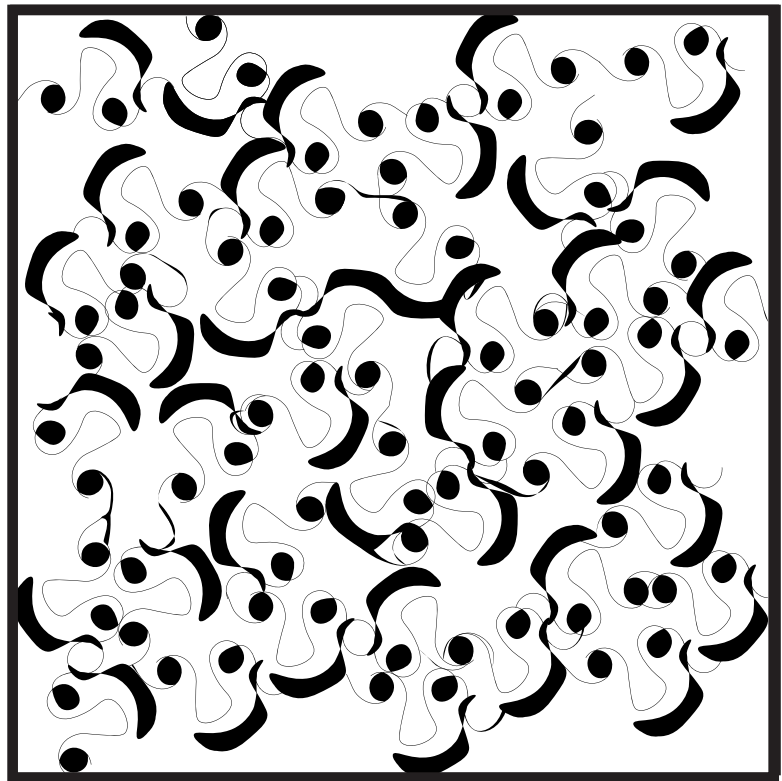
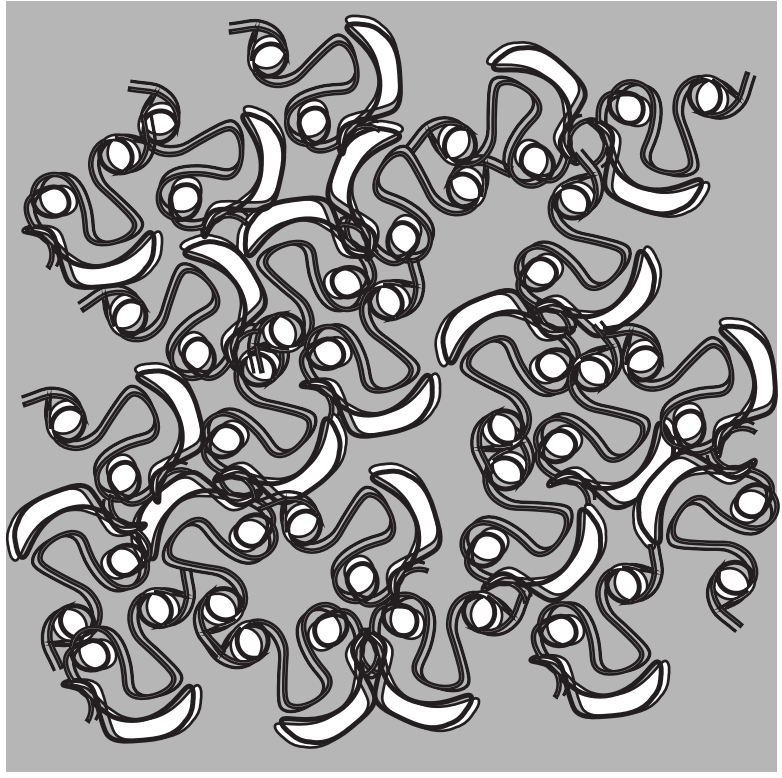
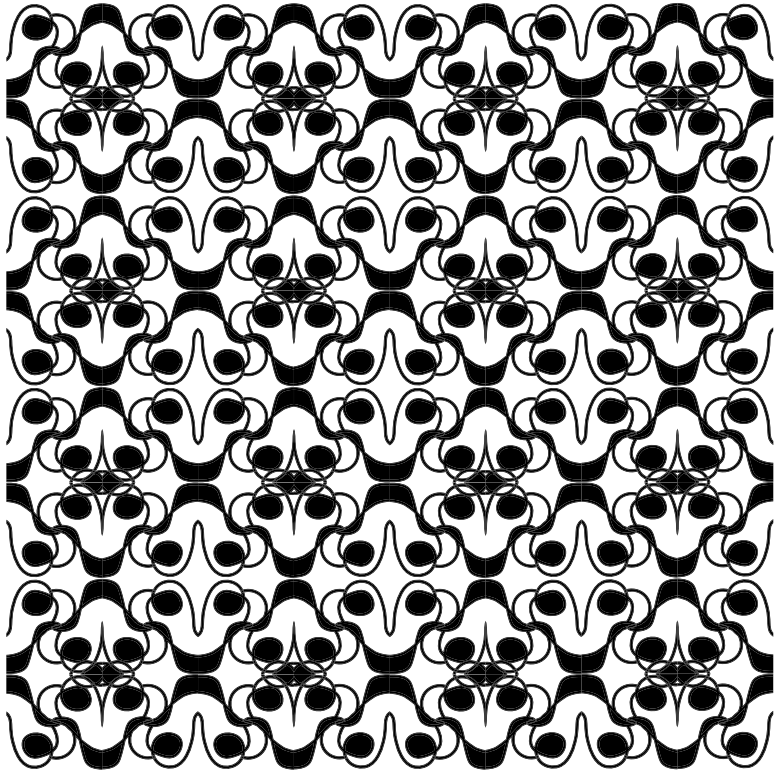
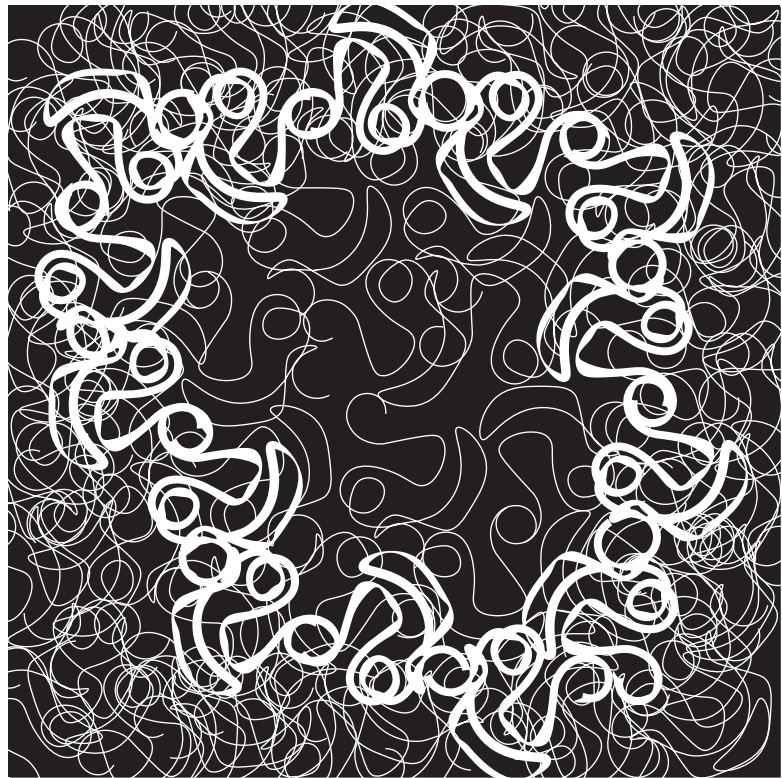




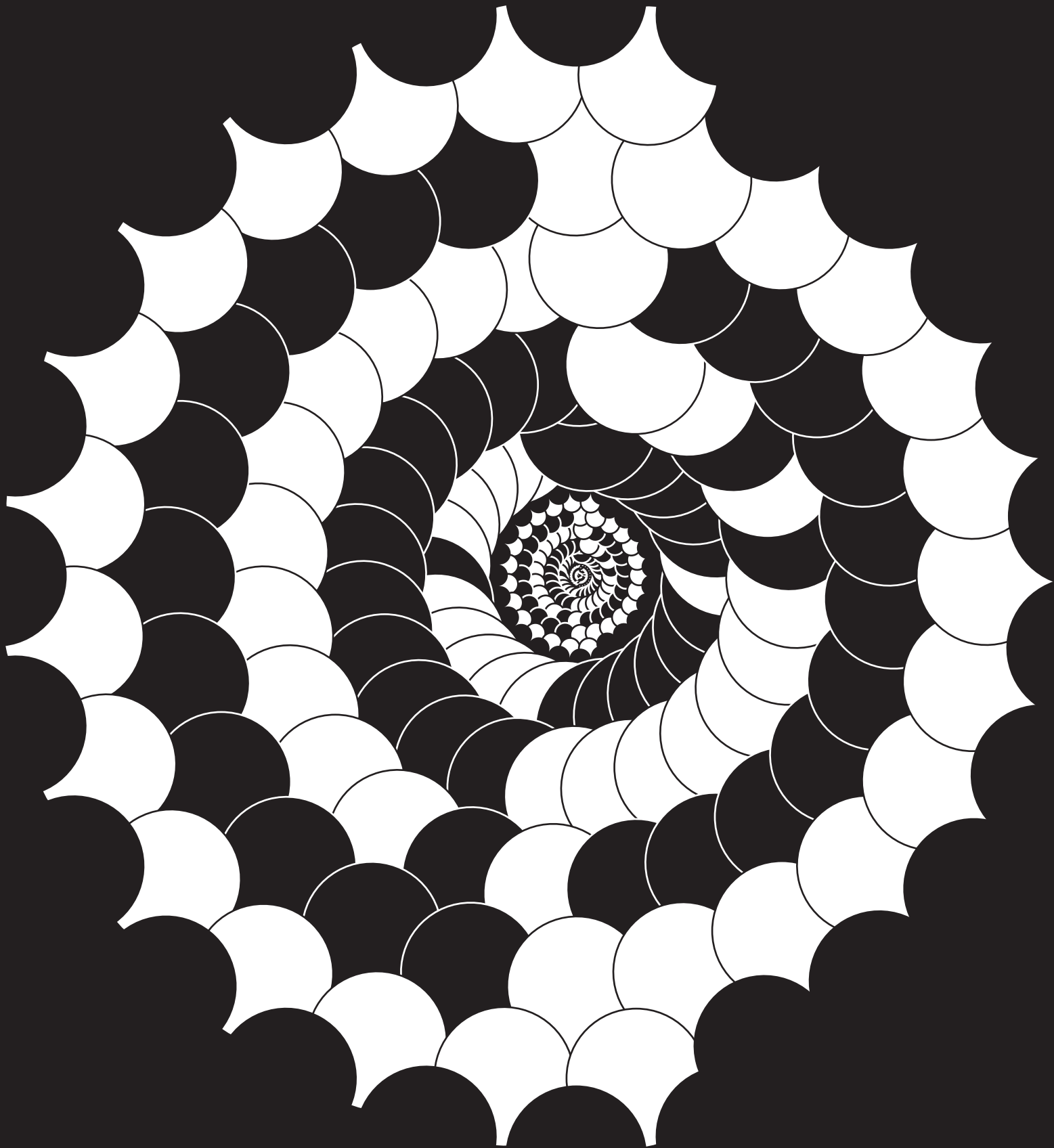
Mia Kim; 1. gurgly air vent; 2. chain link fence being hit; 3. helicopter



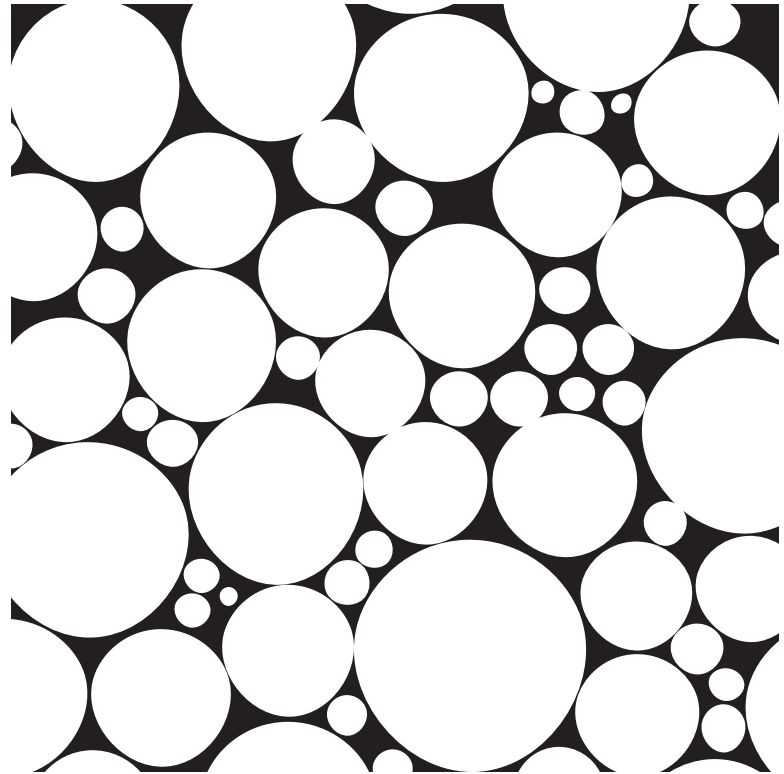
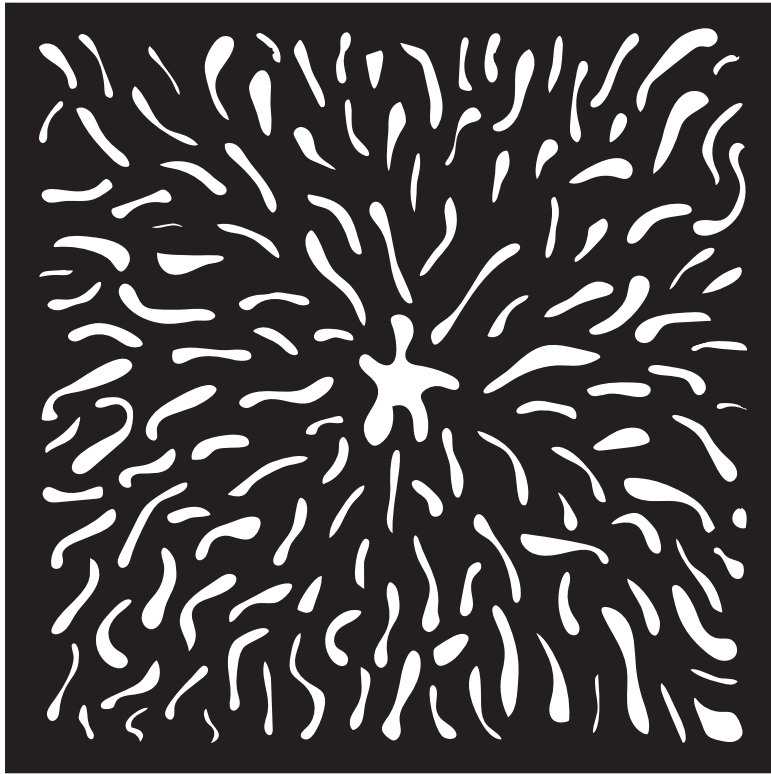
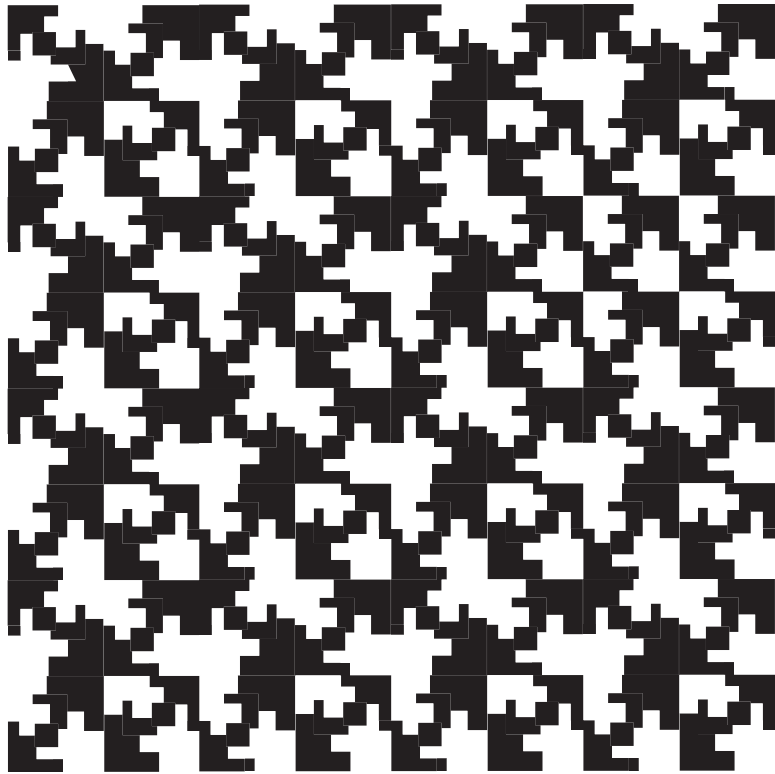
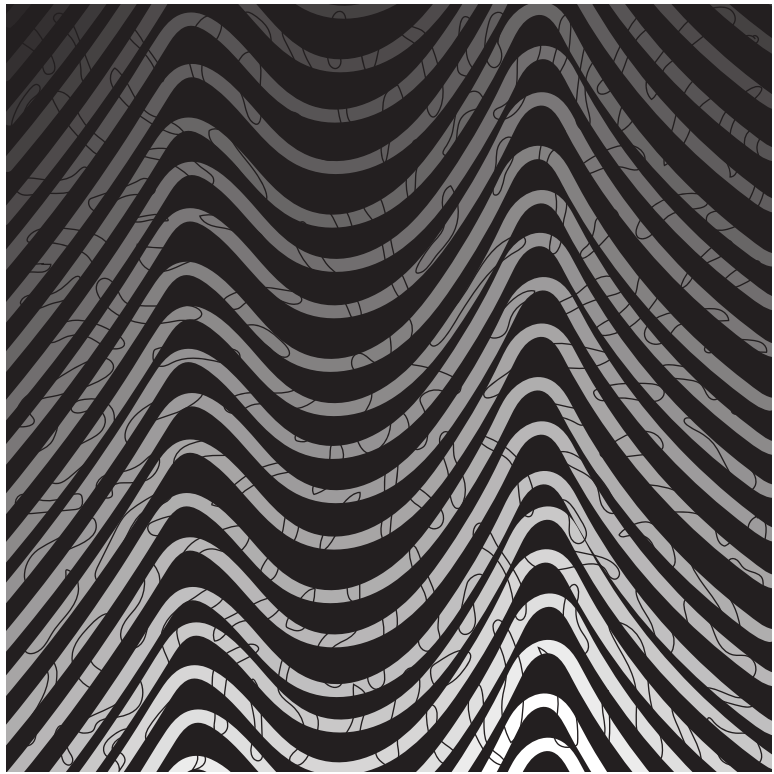
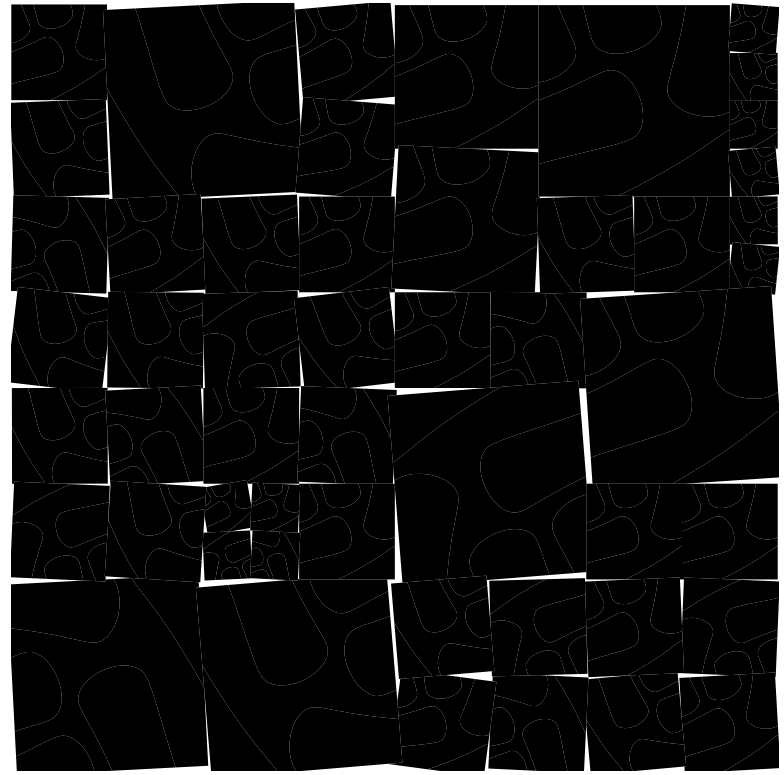
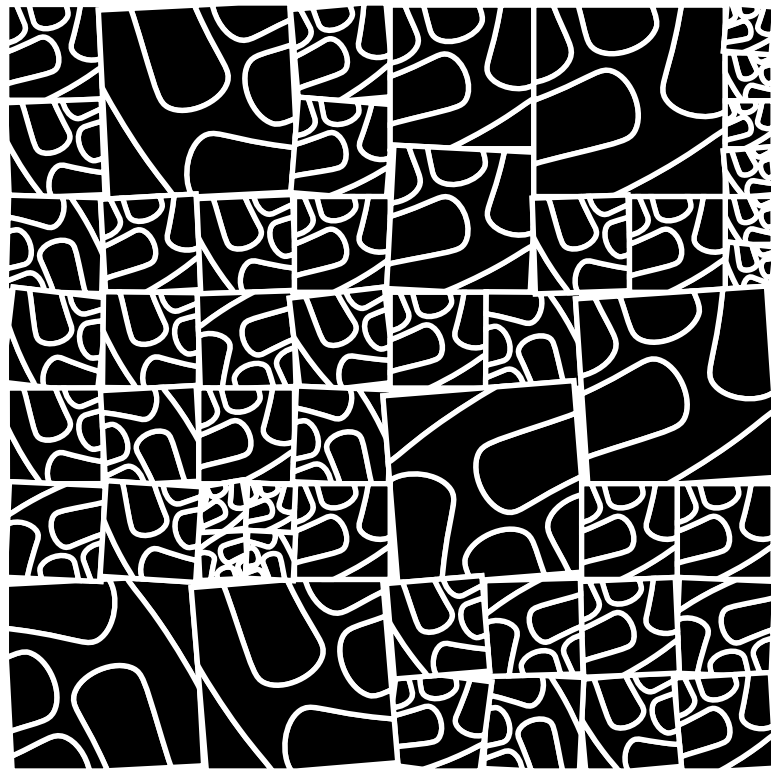
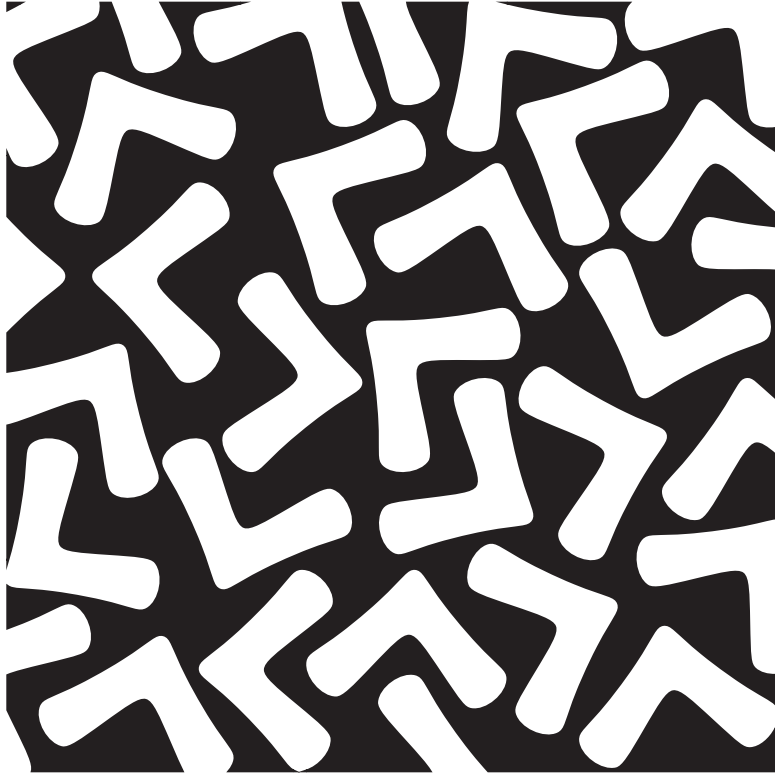
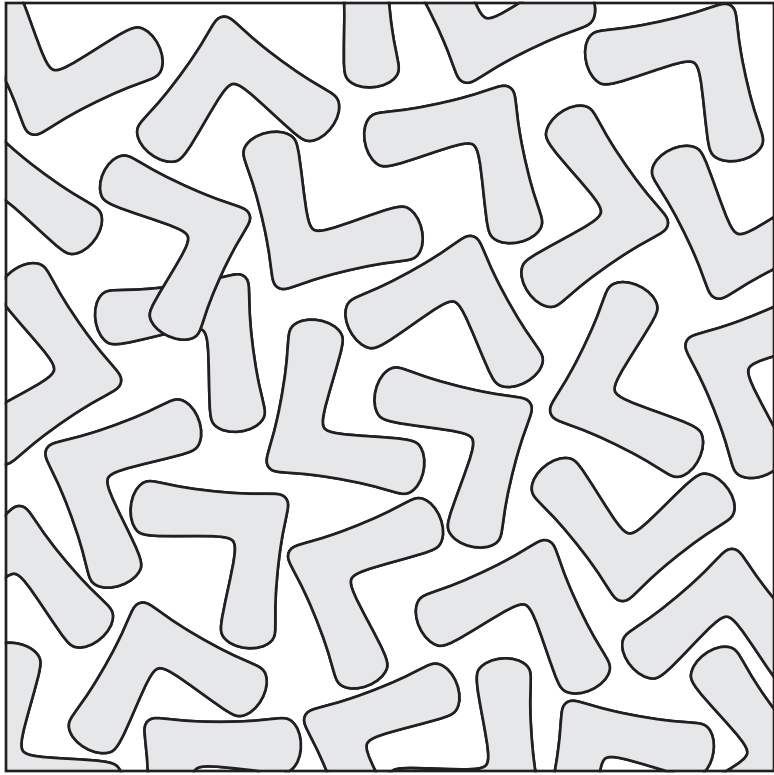




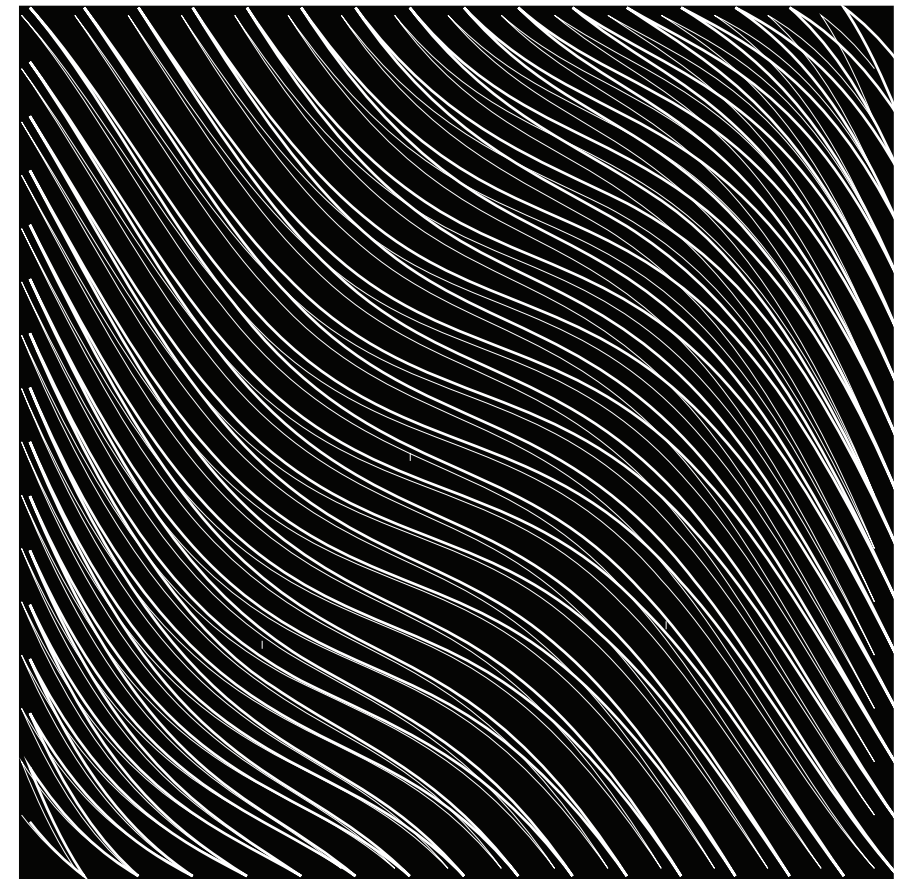
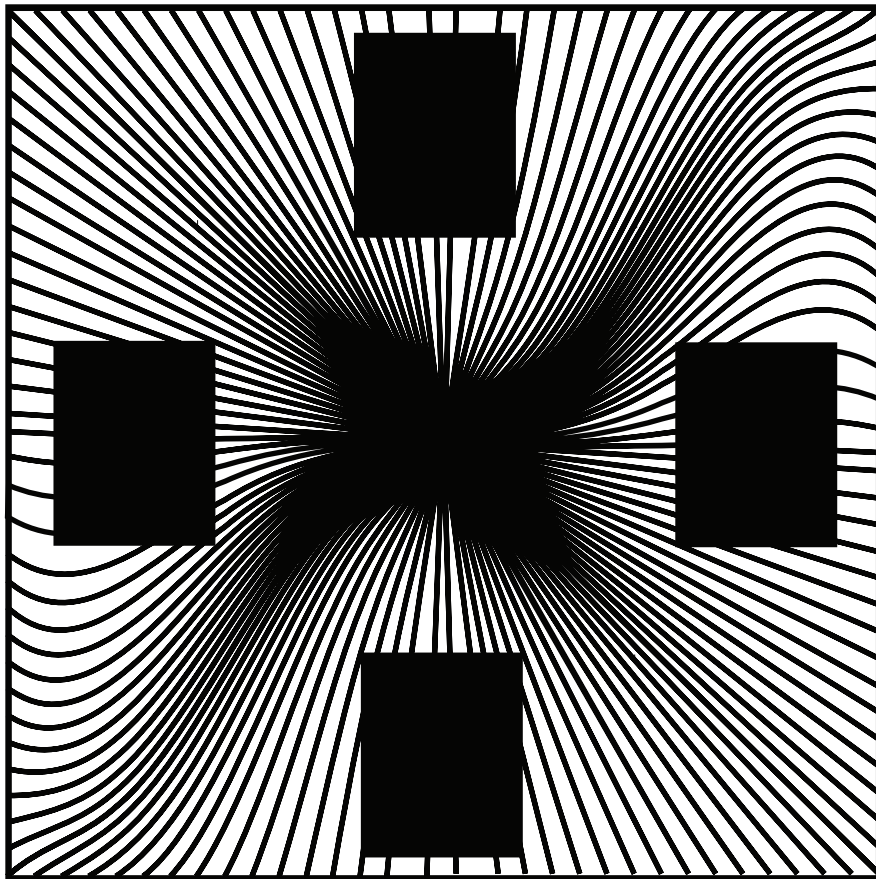
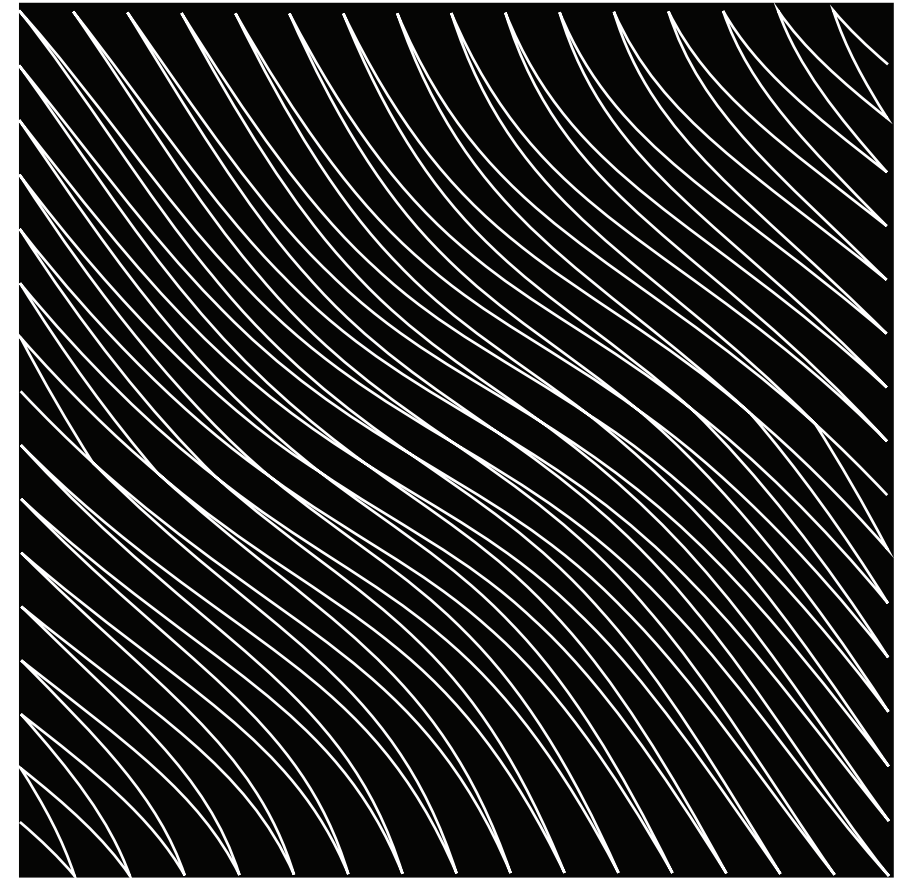
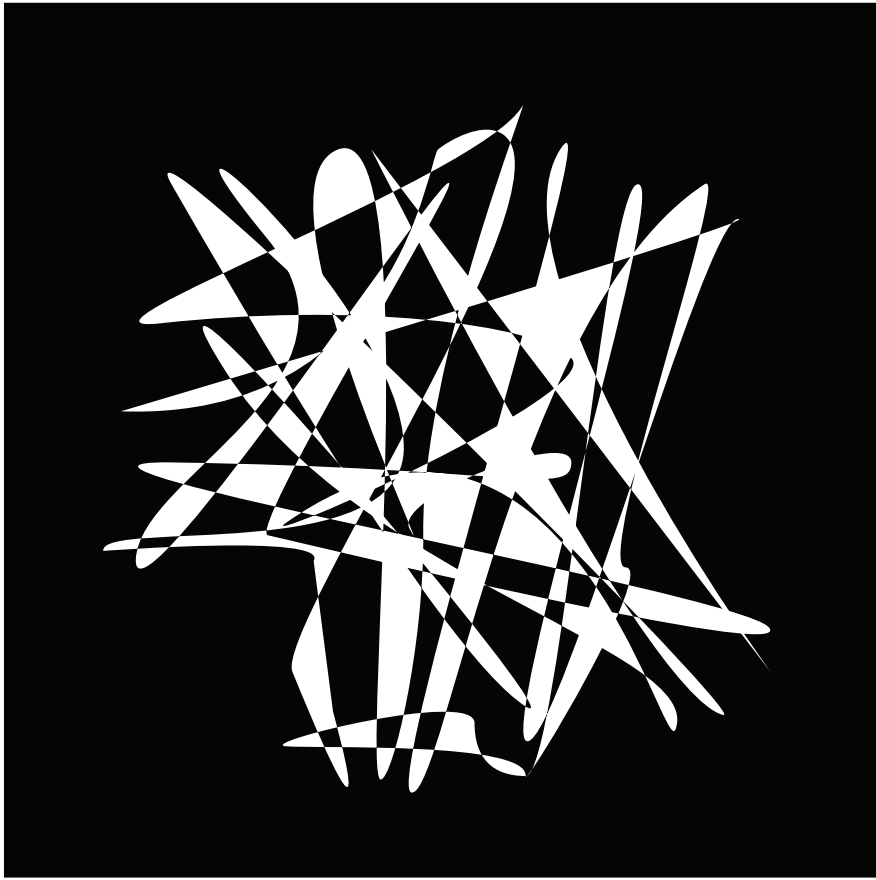
Anjali Berdia  
first day of school chatter



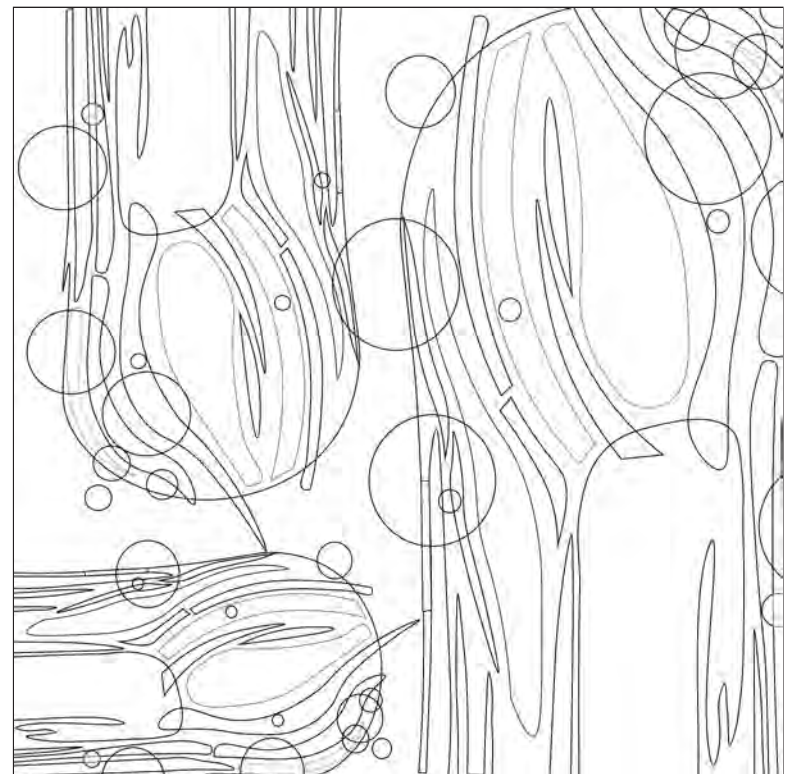
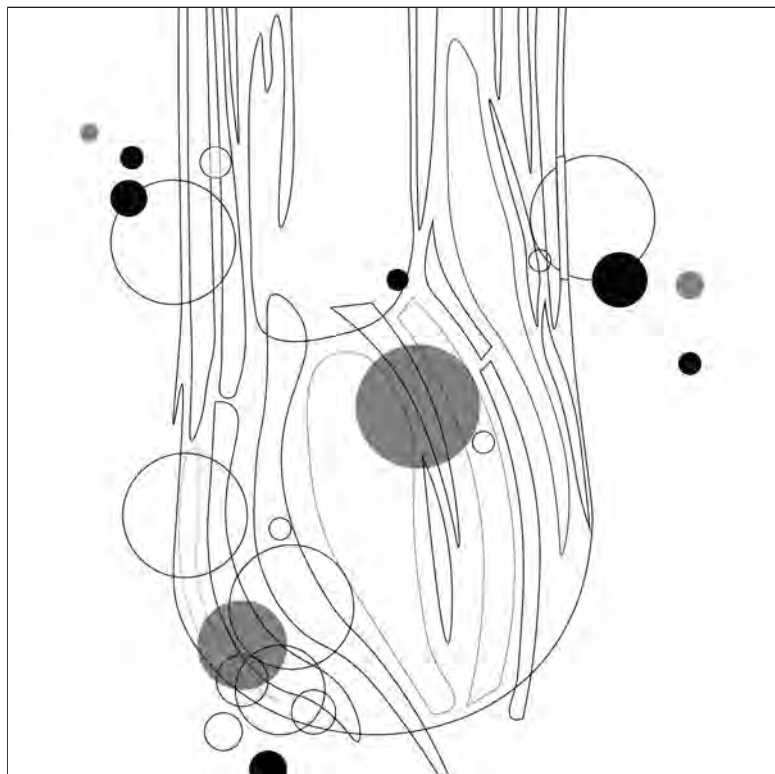
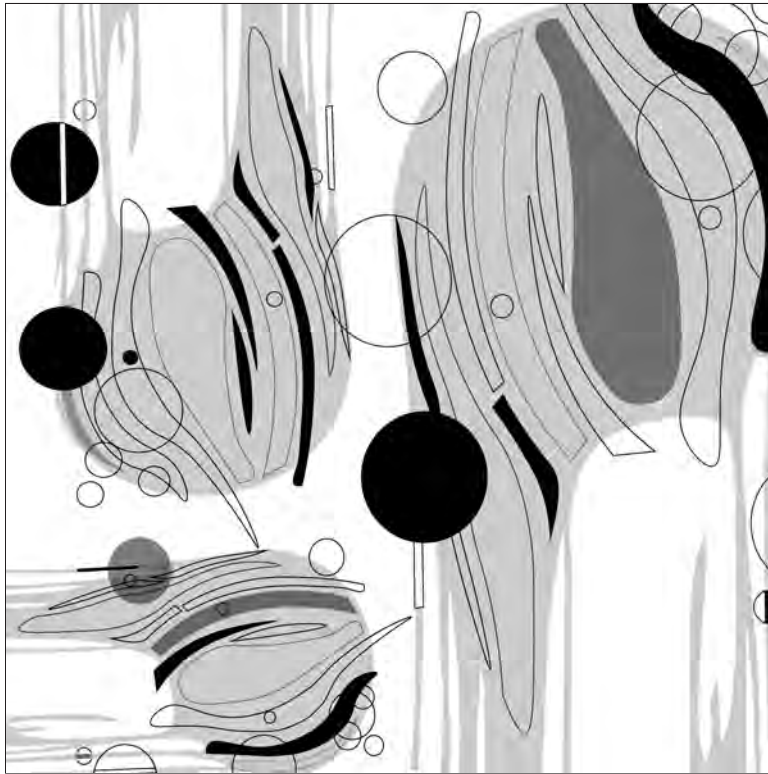




Erin Hayes  
Sounds: crinkling of a bag of popcorn, laughter, coughing

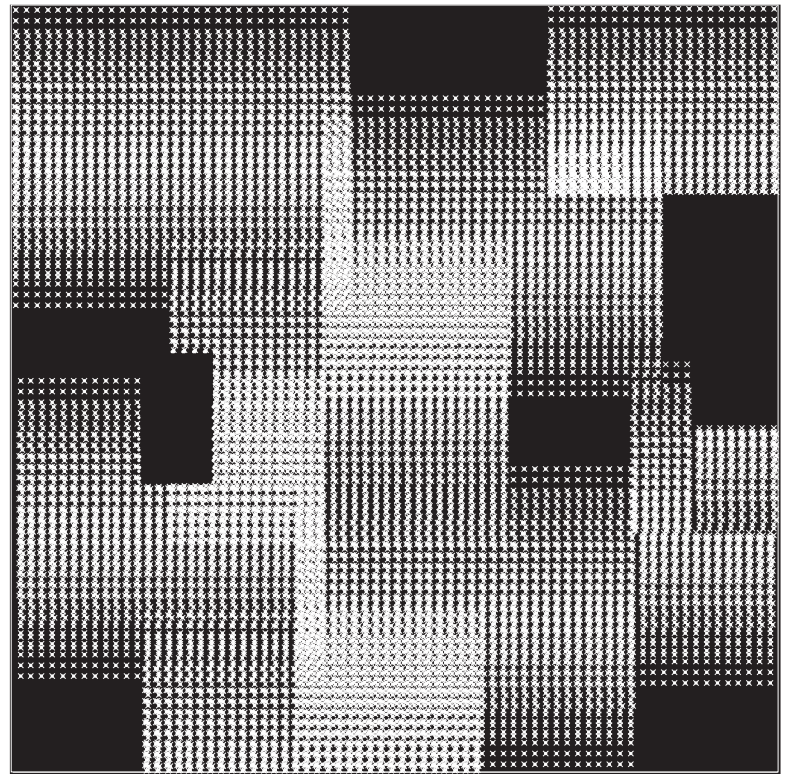
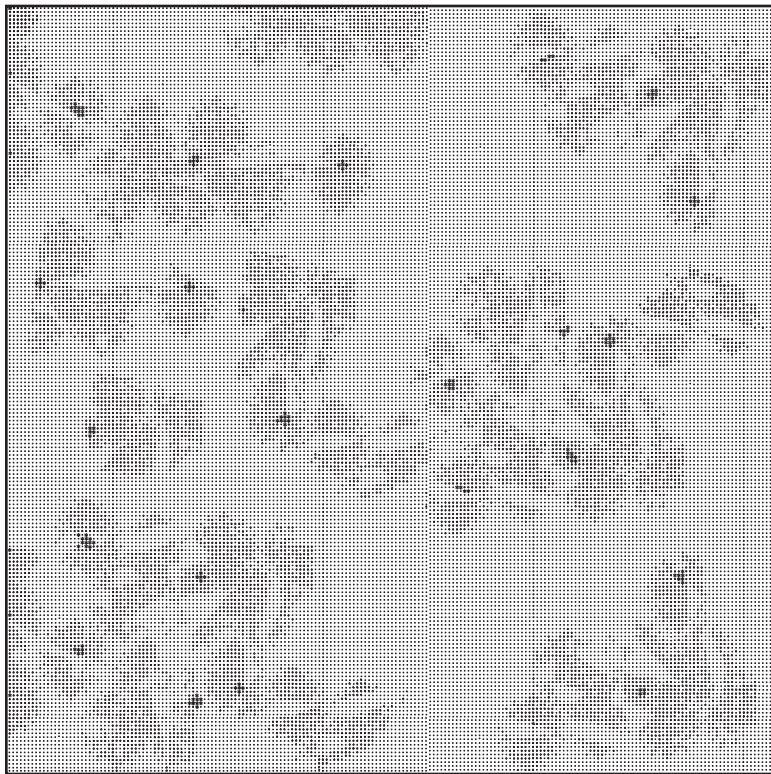
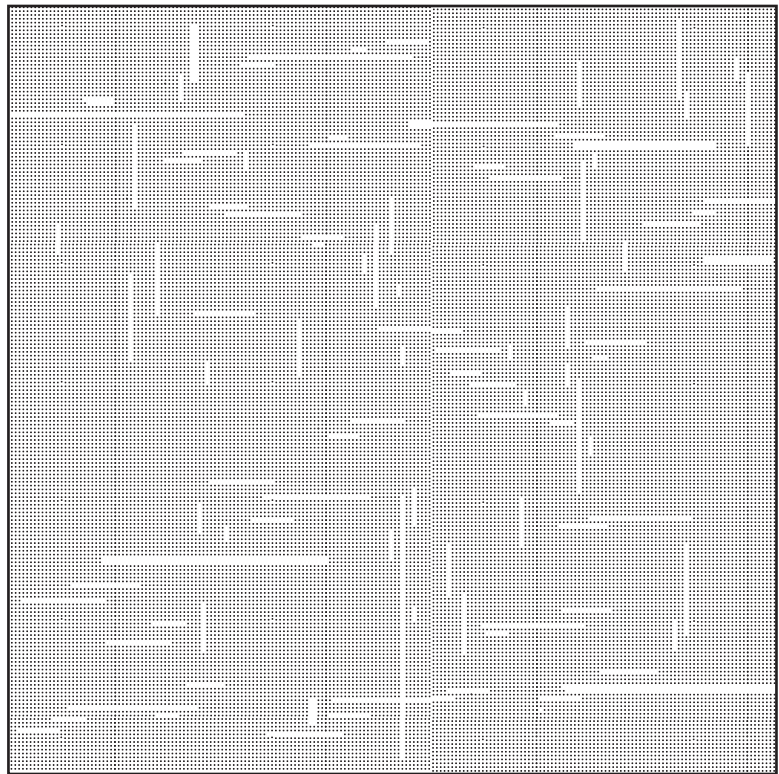
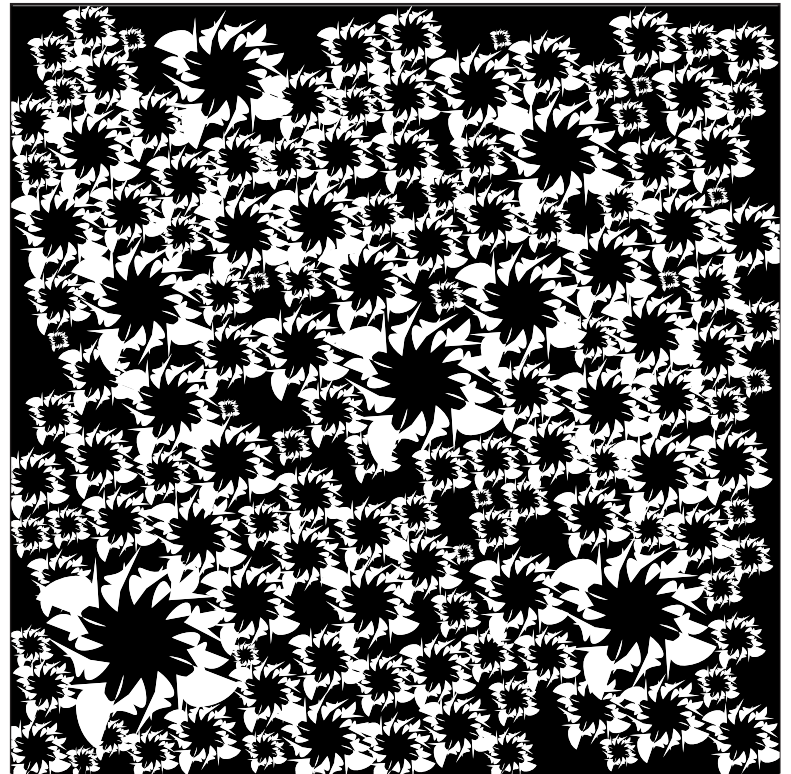
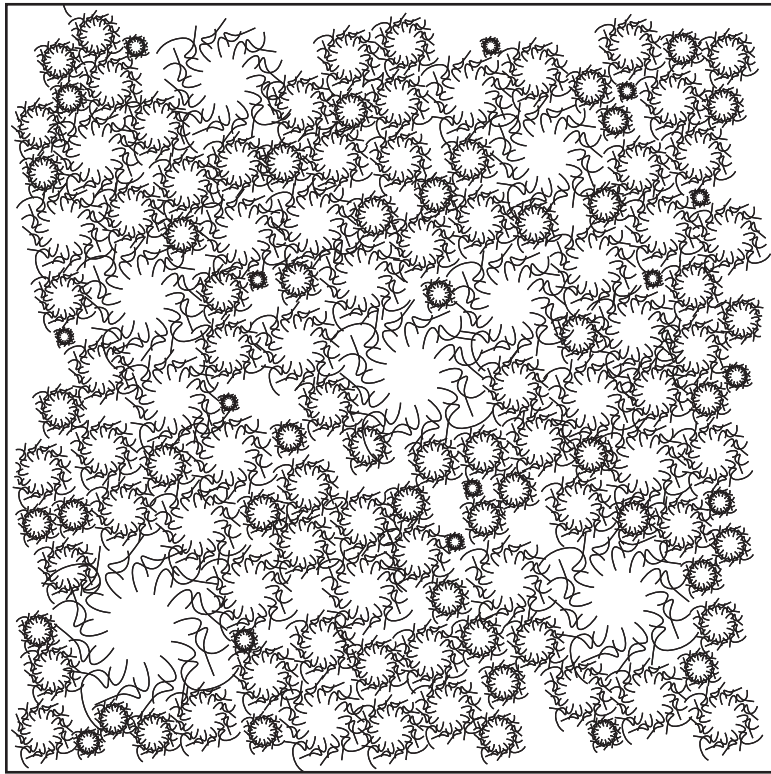






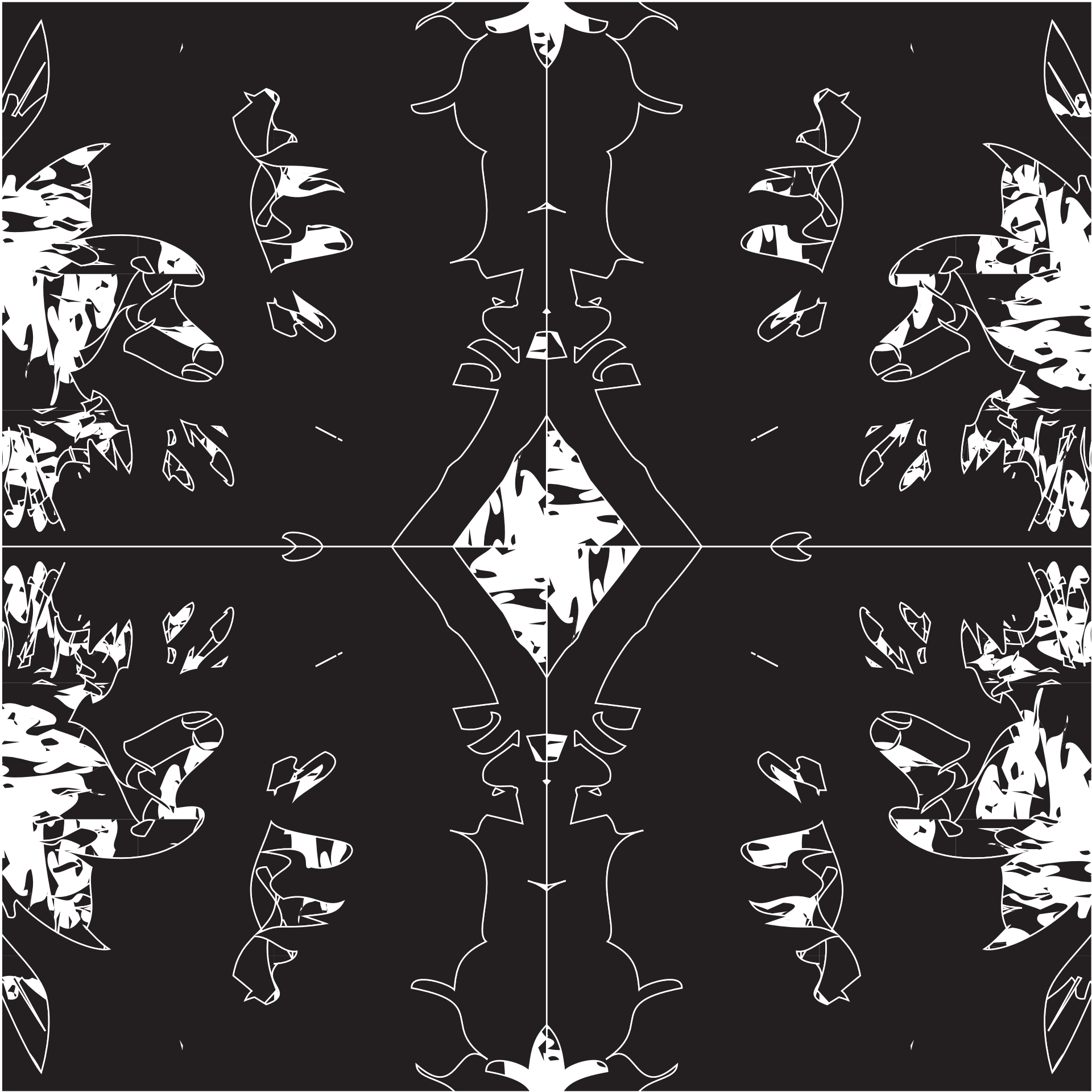
Tessa Fang  
Sound of chewing gum



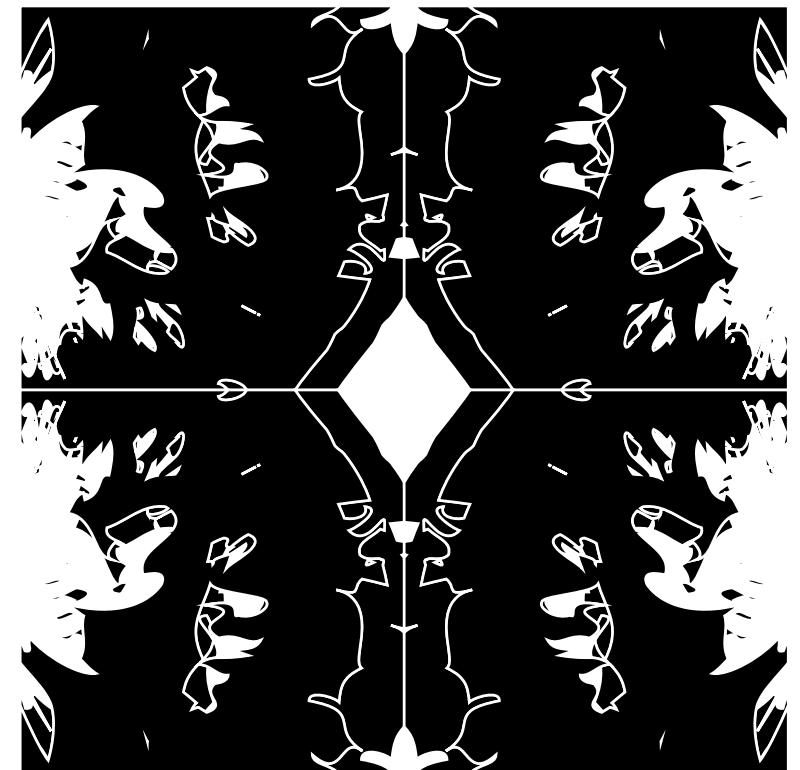
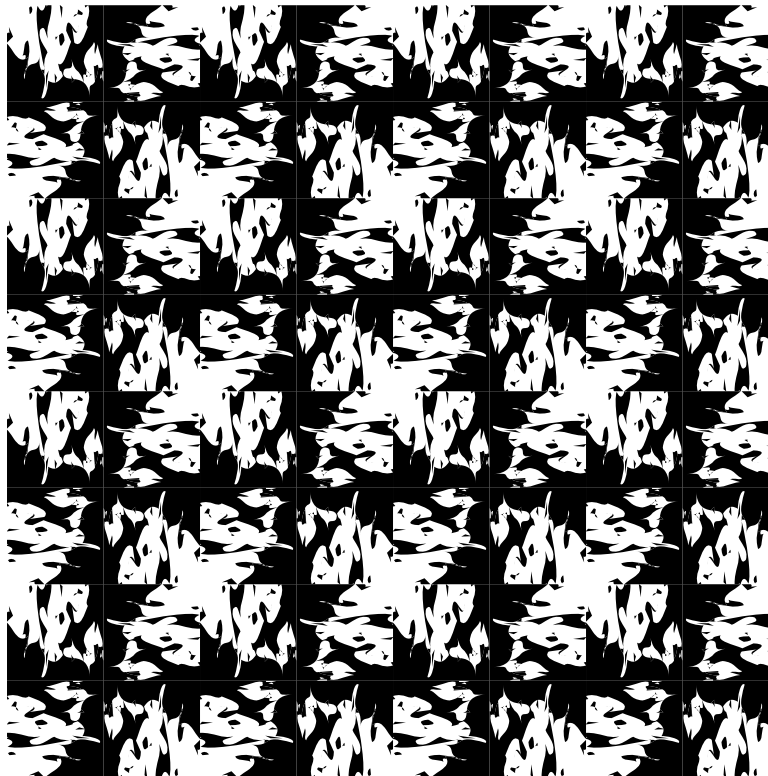
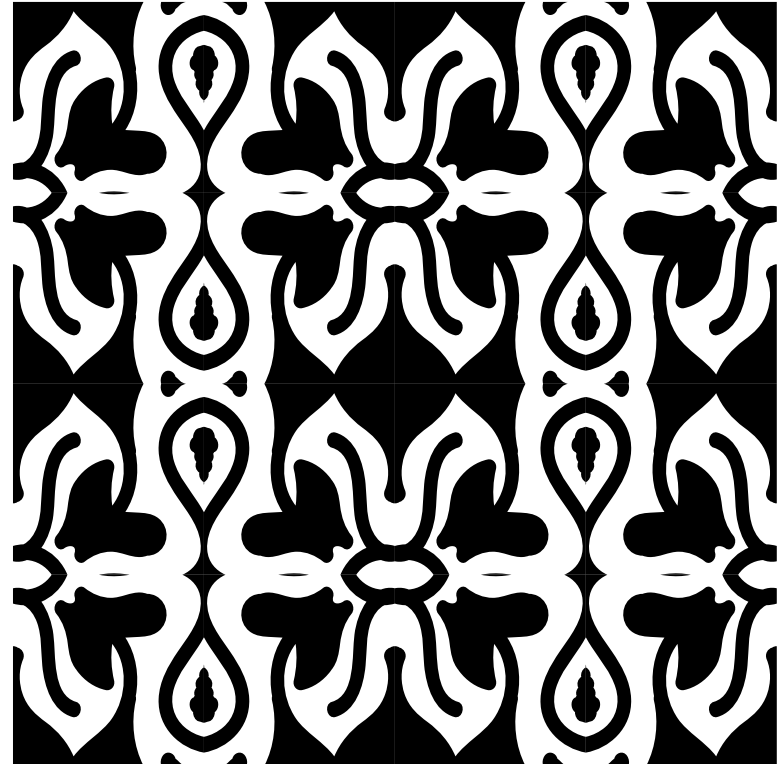
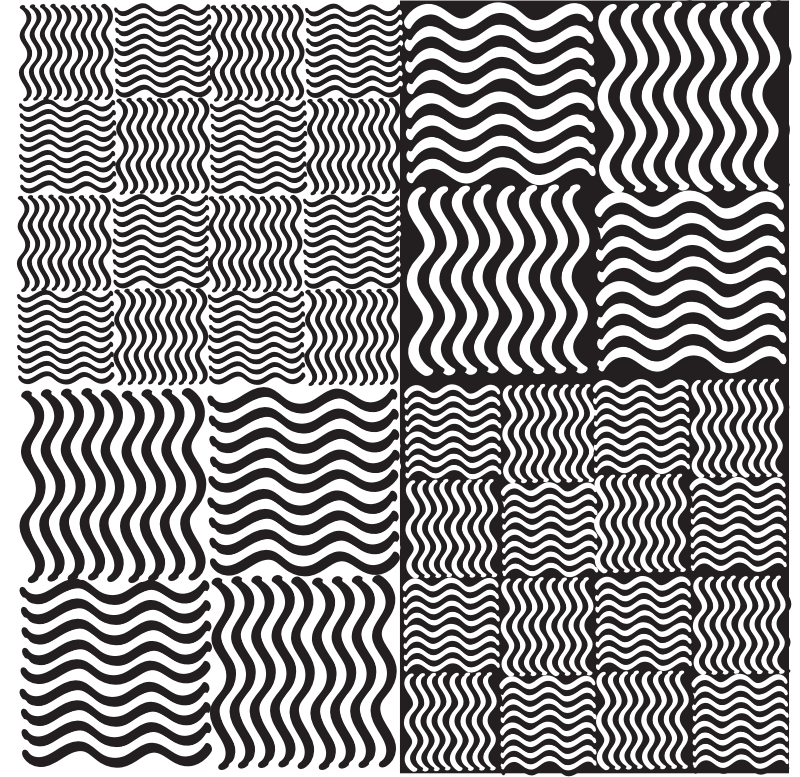
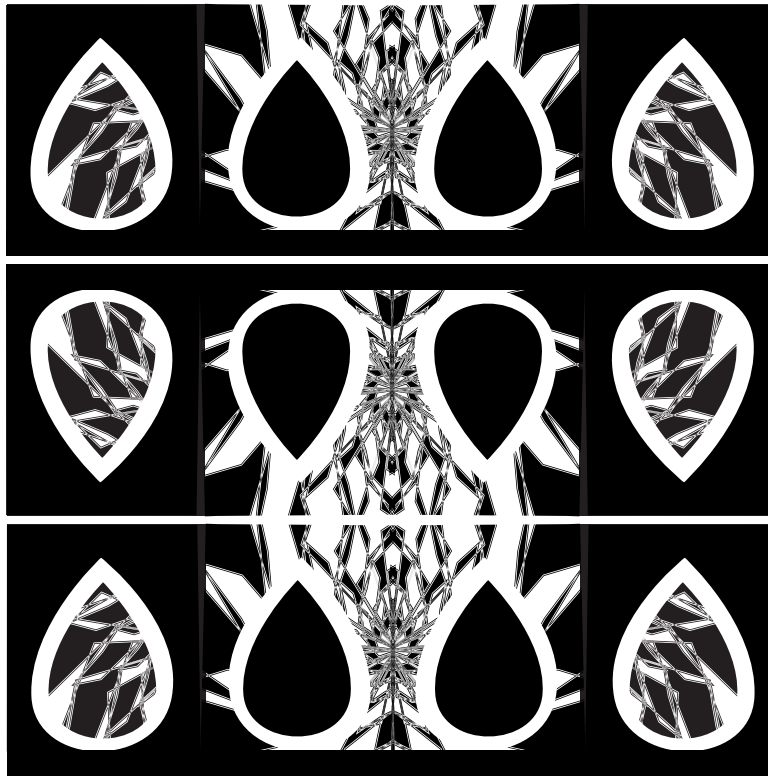
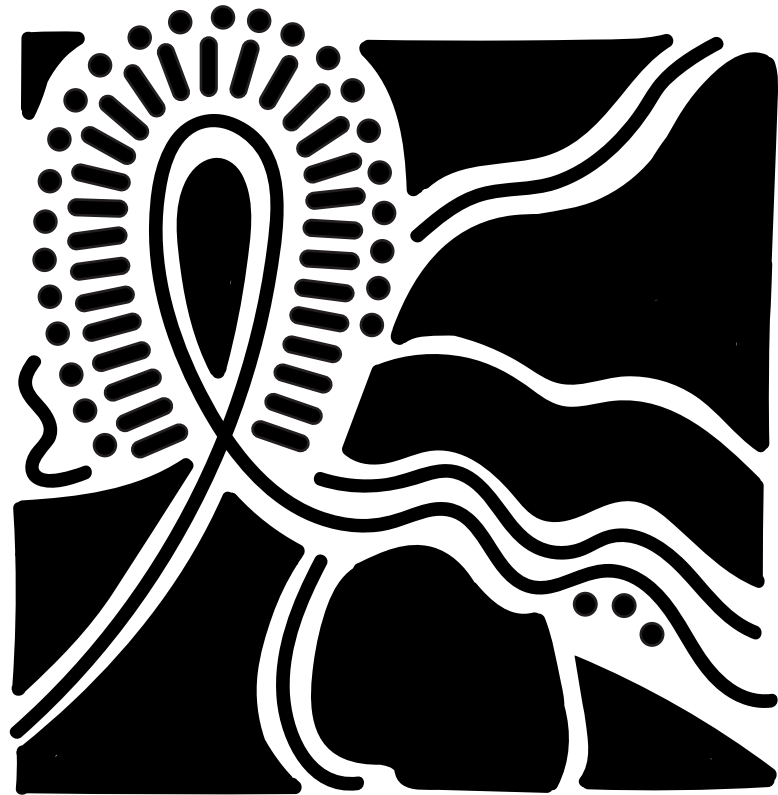


Ruth Chung  
shree shREe sHREE



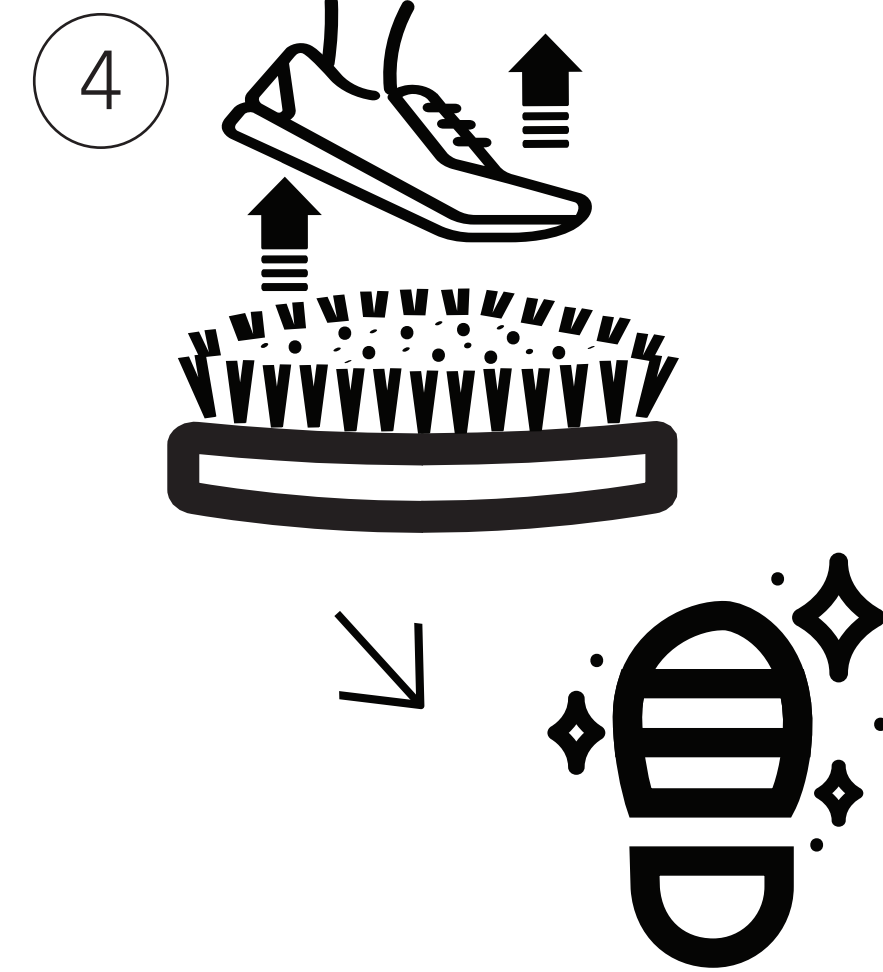
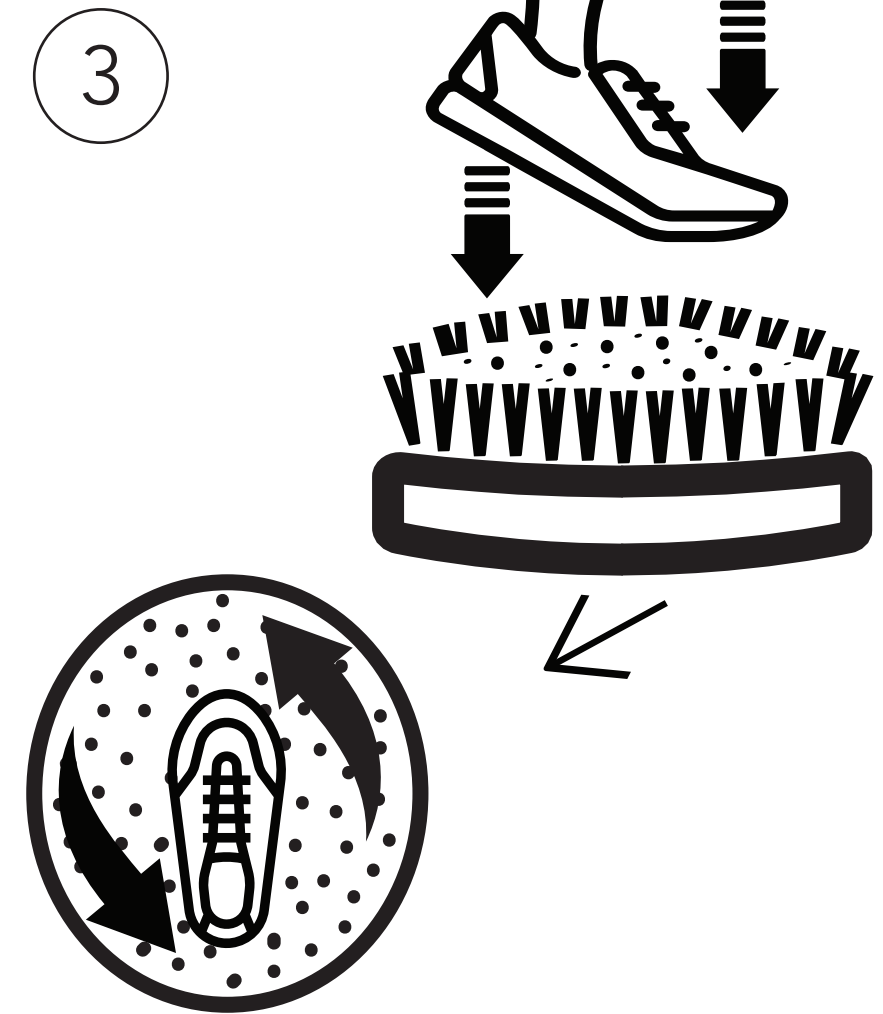
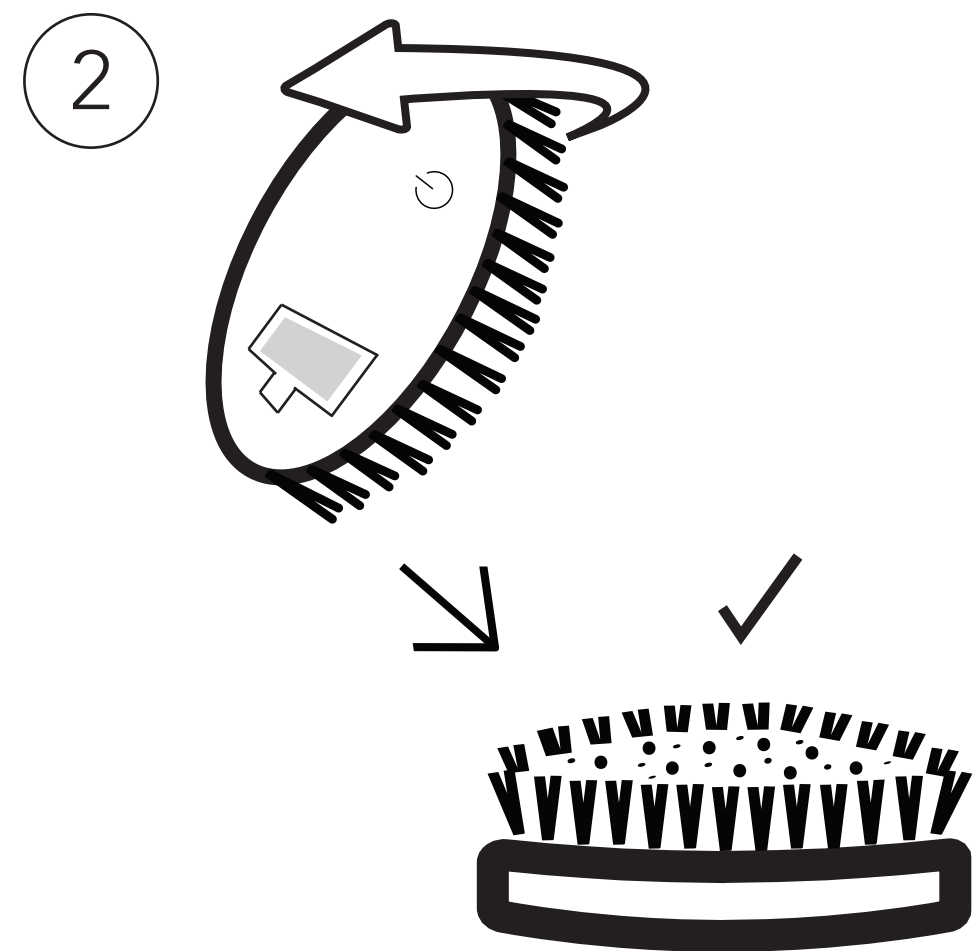
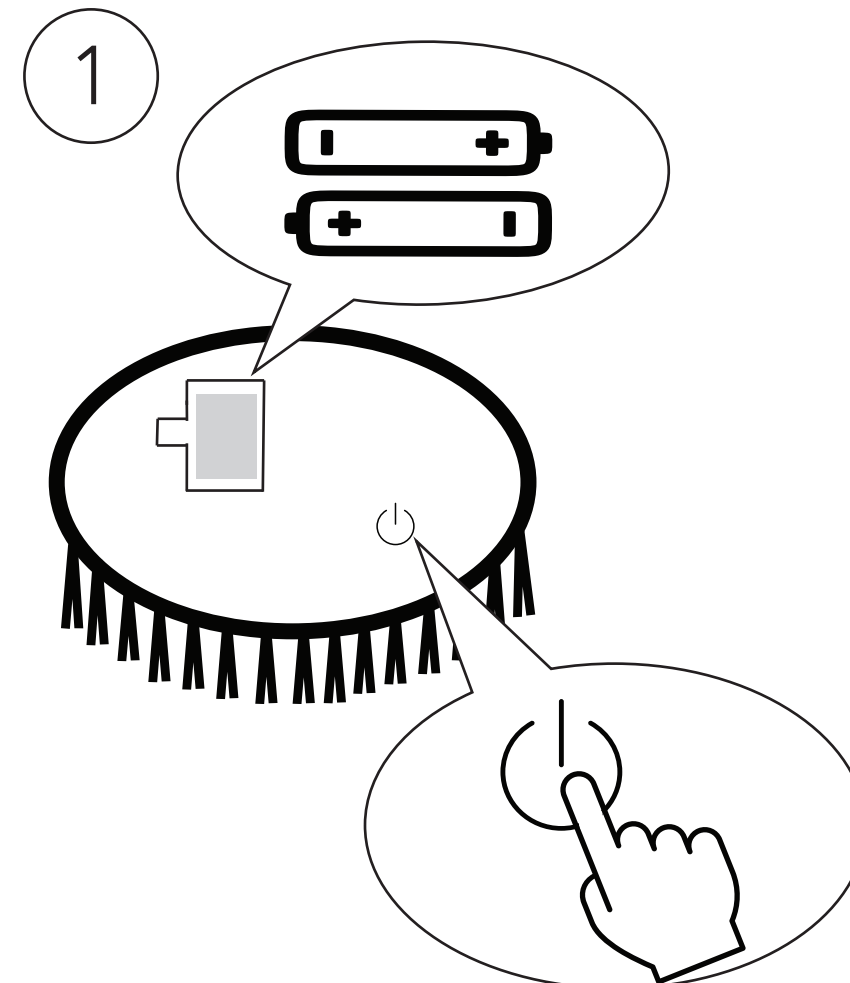
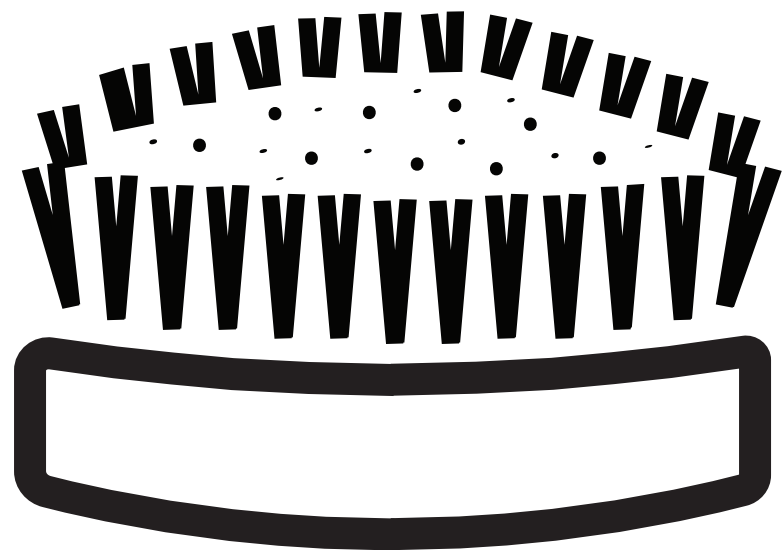




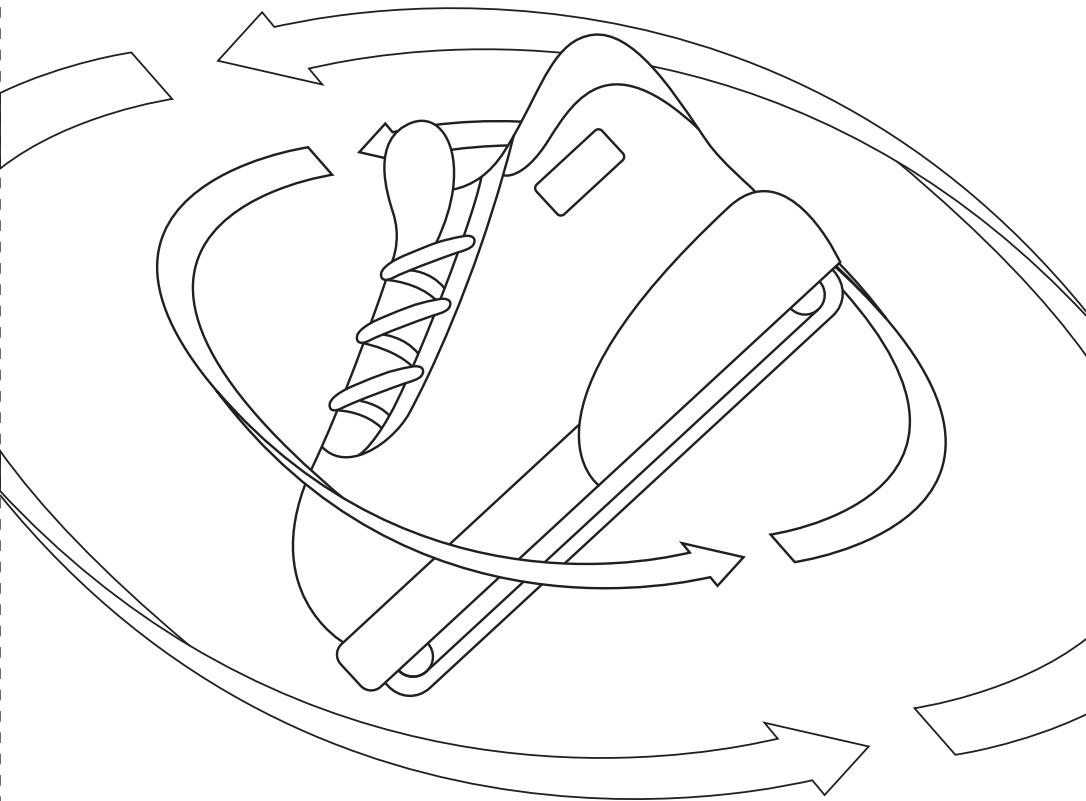


Elizabeth Powell  
and the phonetic 'word' of the sound of crickets outdoor

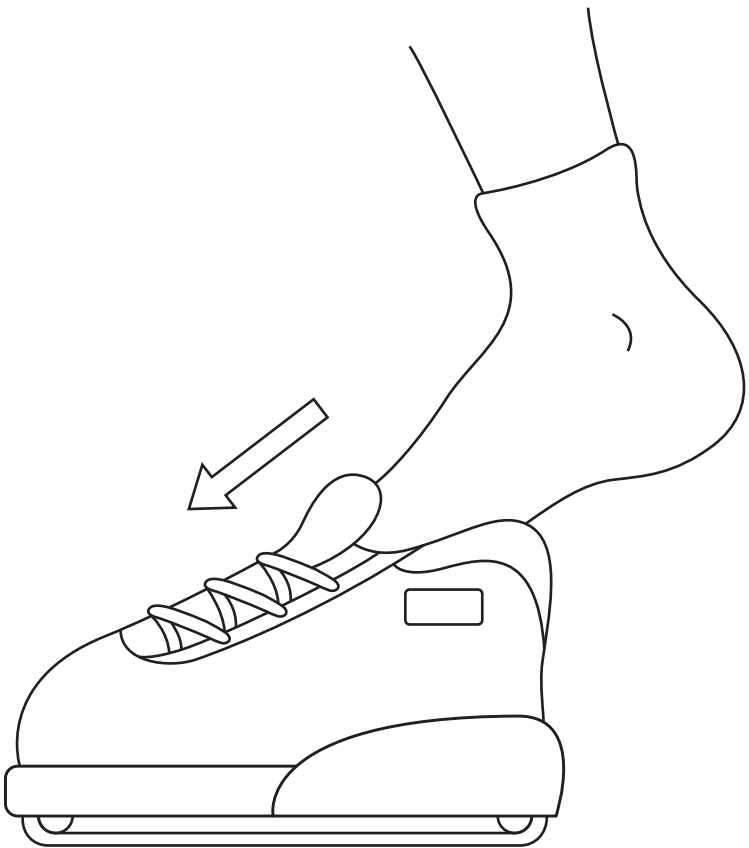
# NODIRT



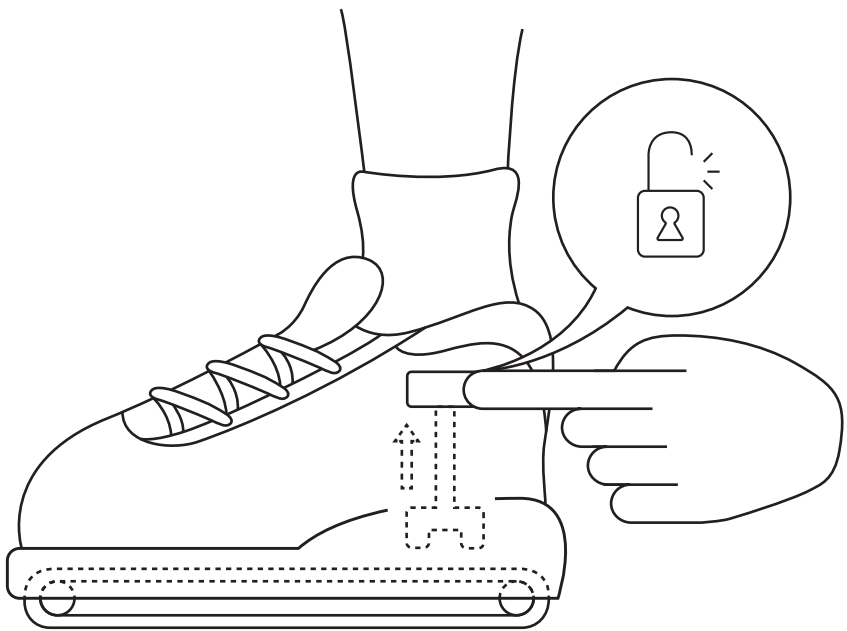
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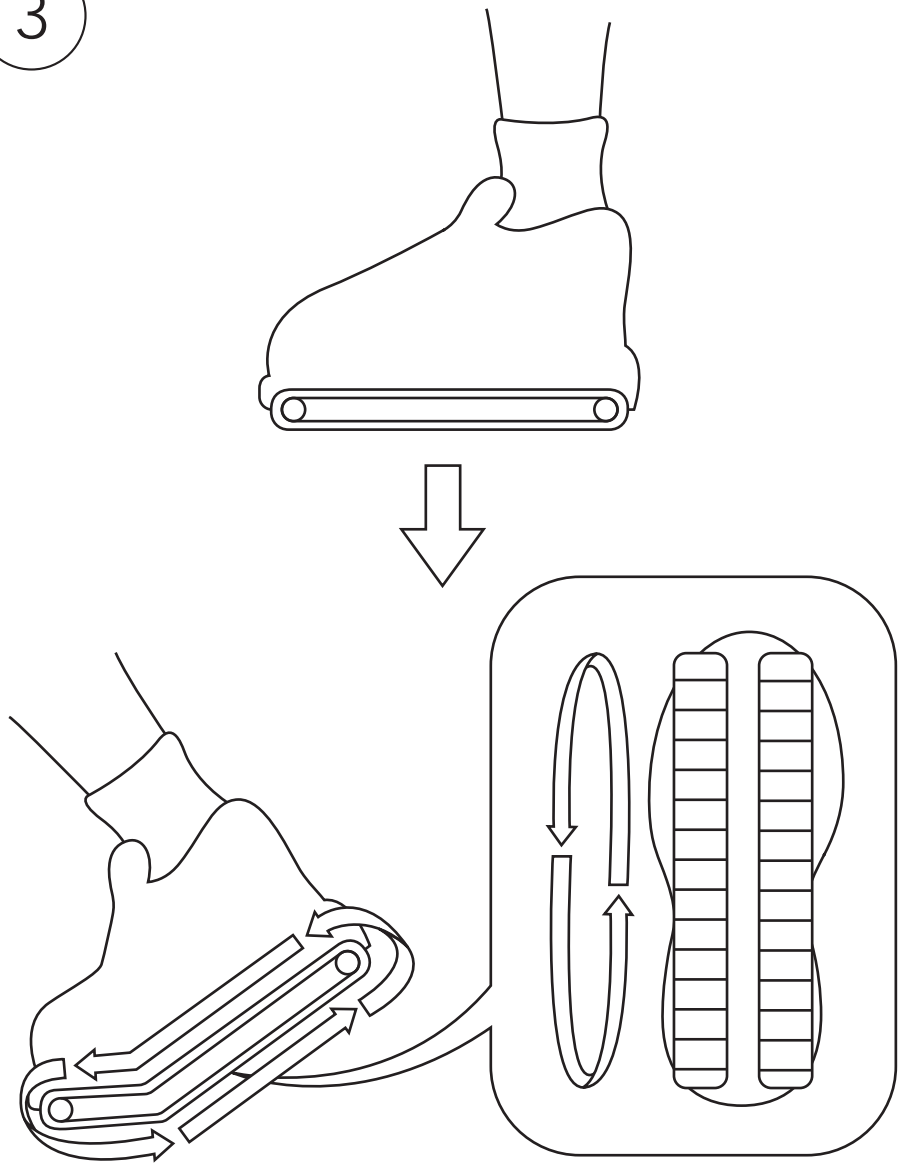
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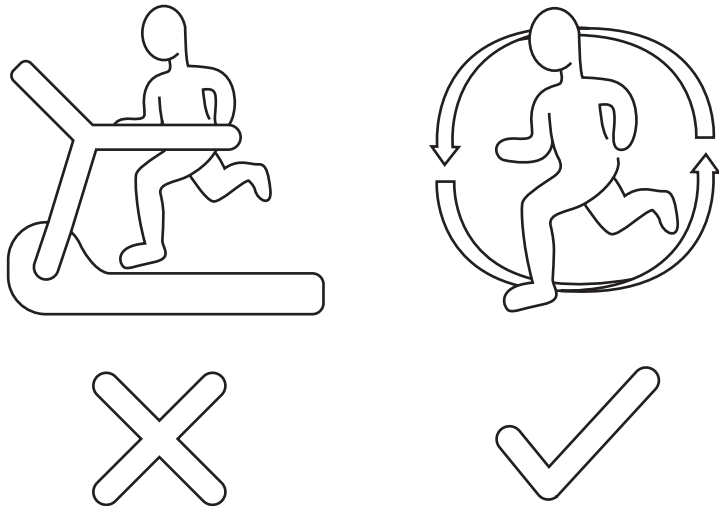
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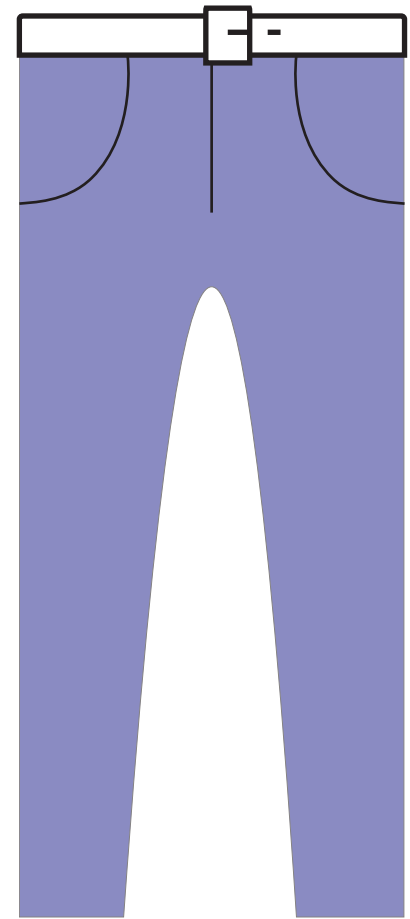
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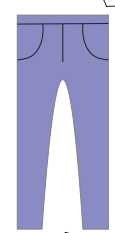
4



# ĠEENŽ

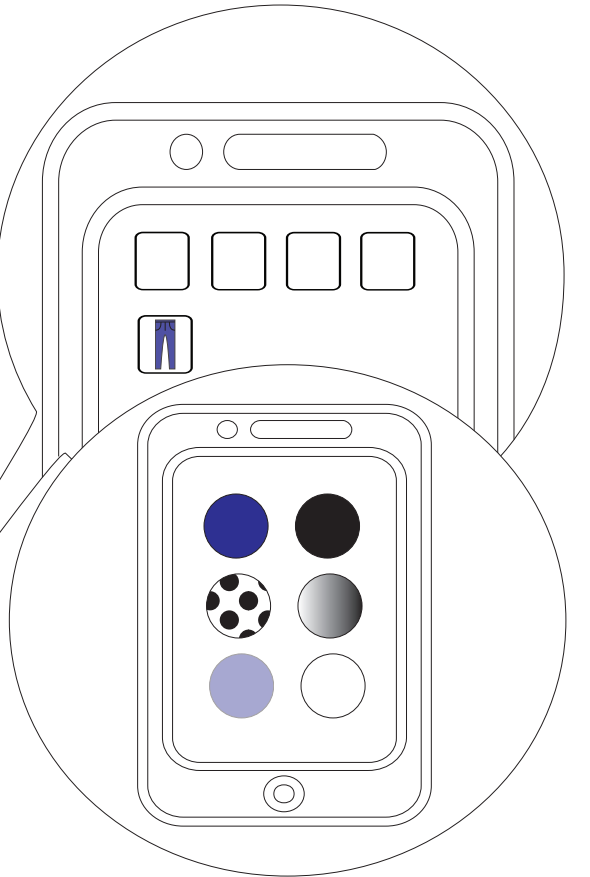
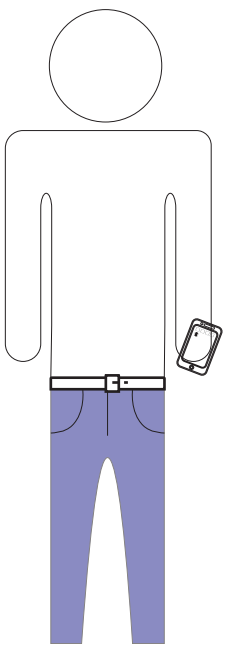


1

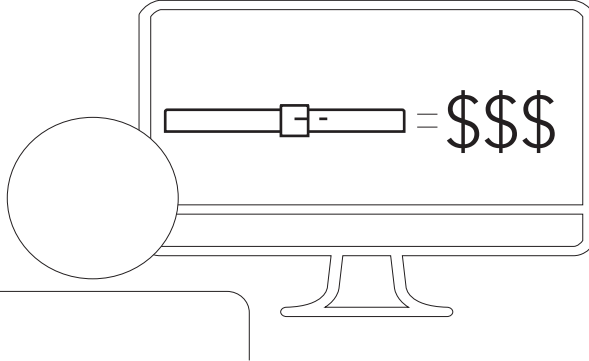
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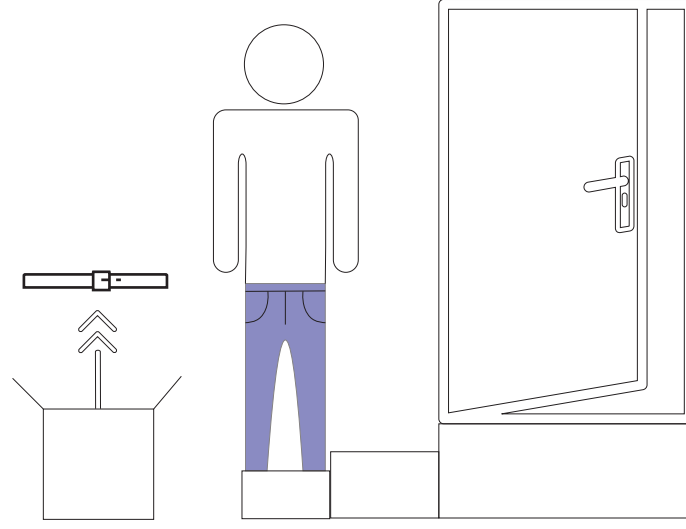
???!?!!??

3

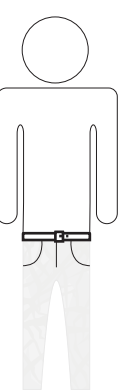
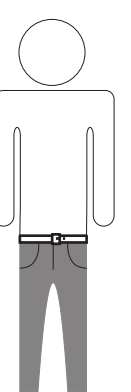
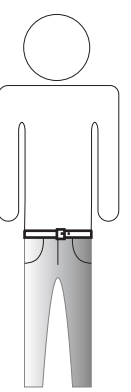
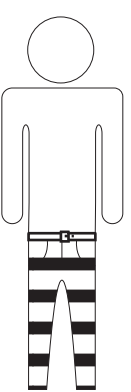
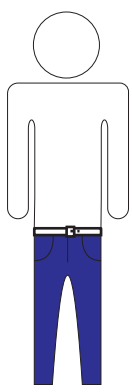


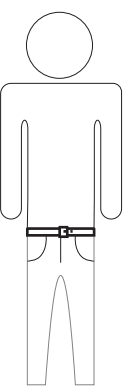
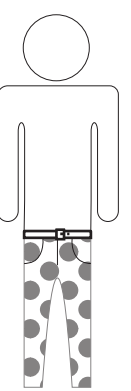
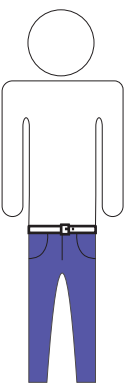
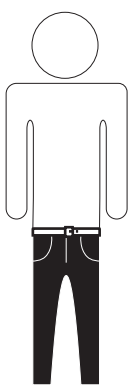
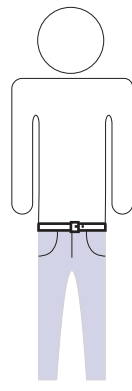
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 $= \$ \$ \$$

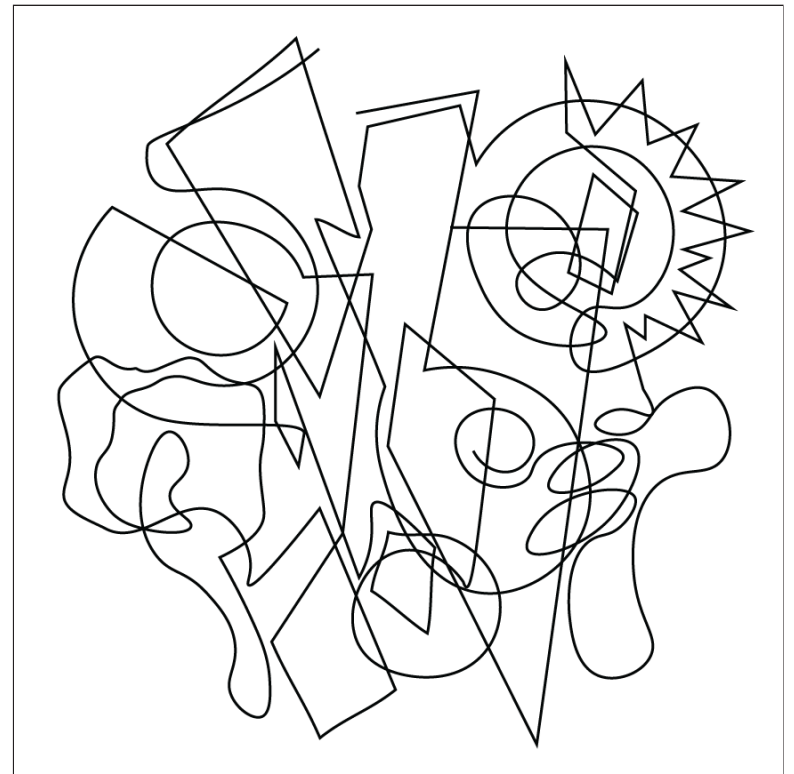
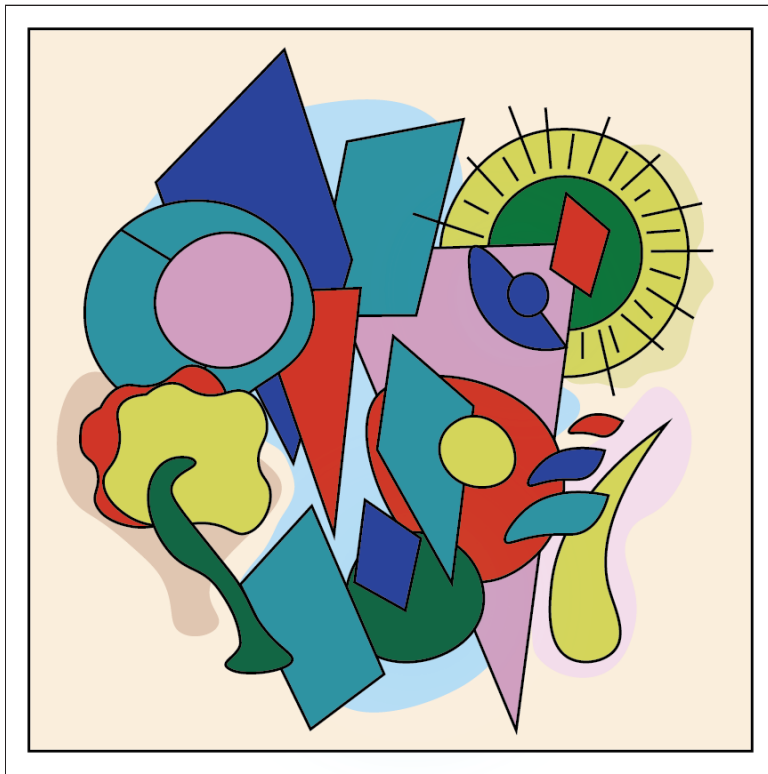
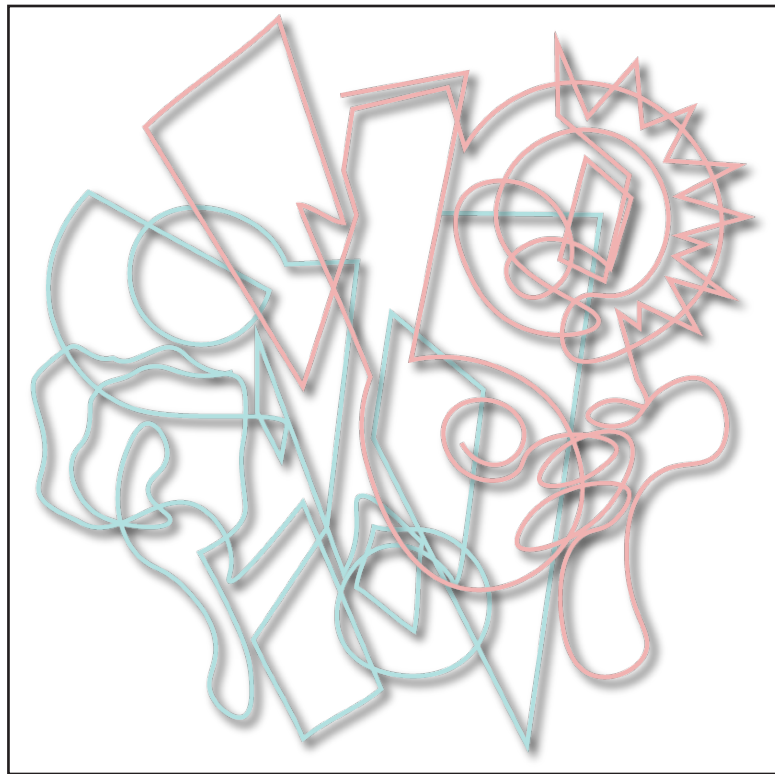
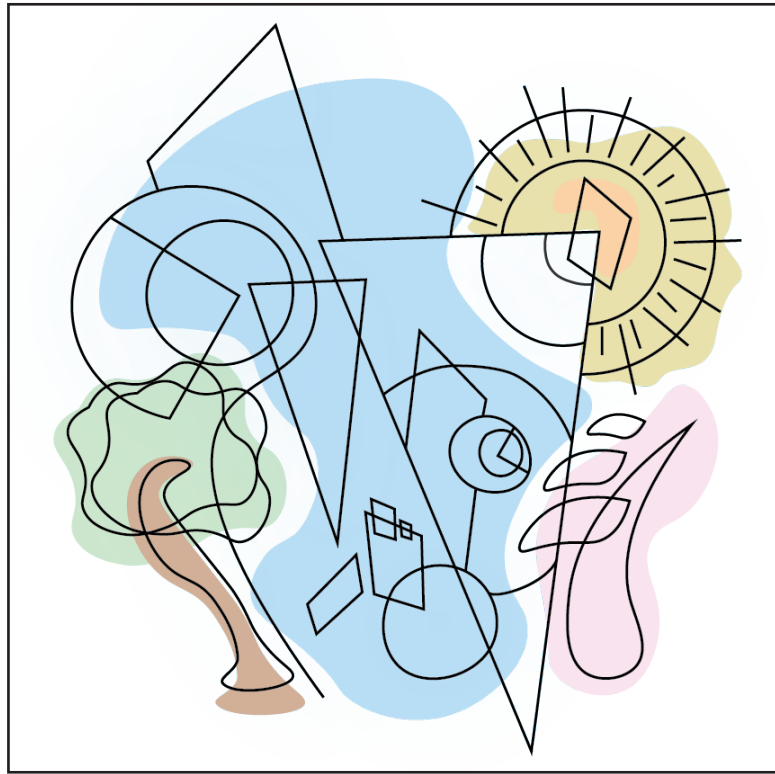


4







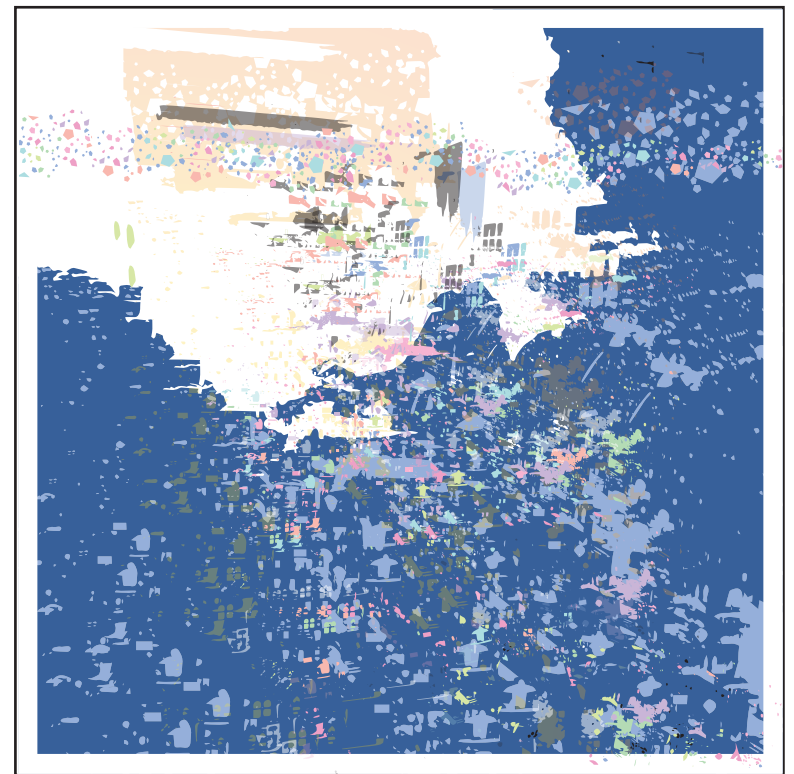
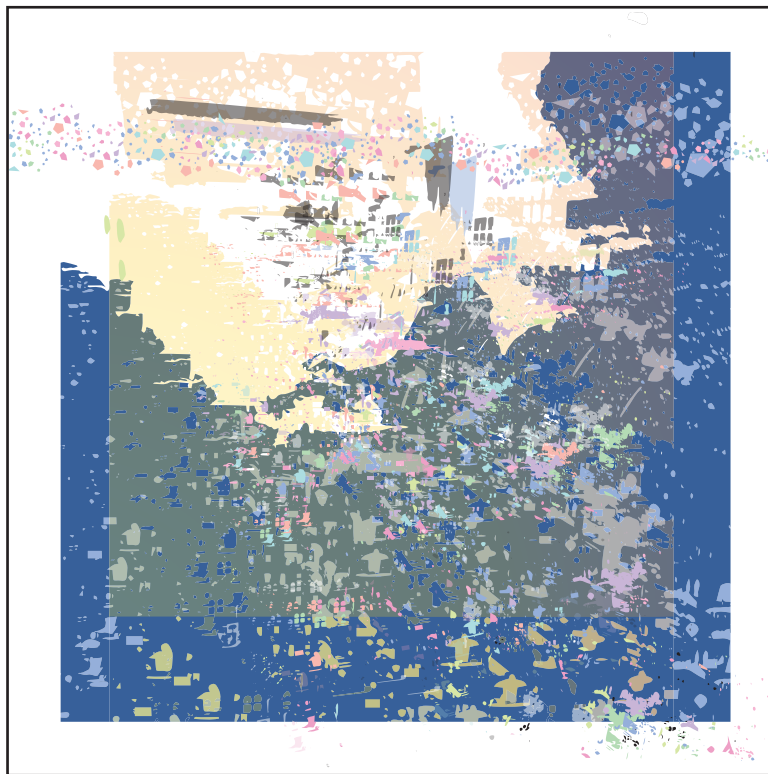
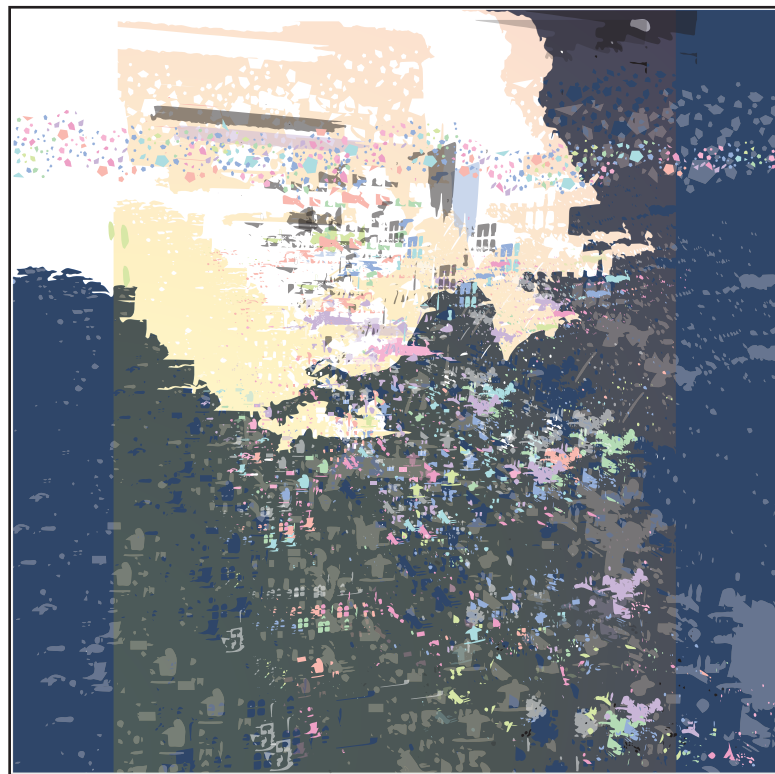
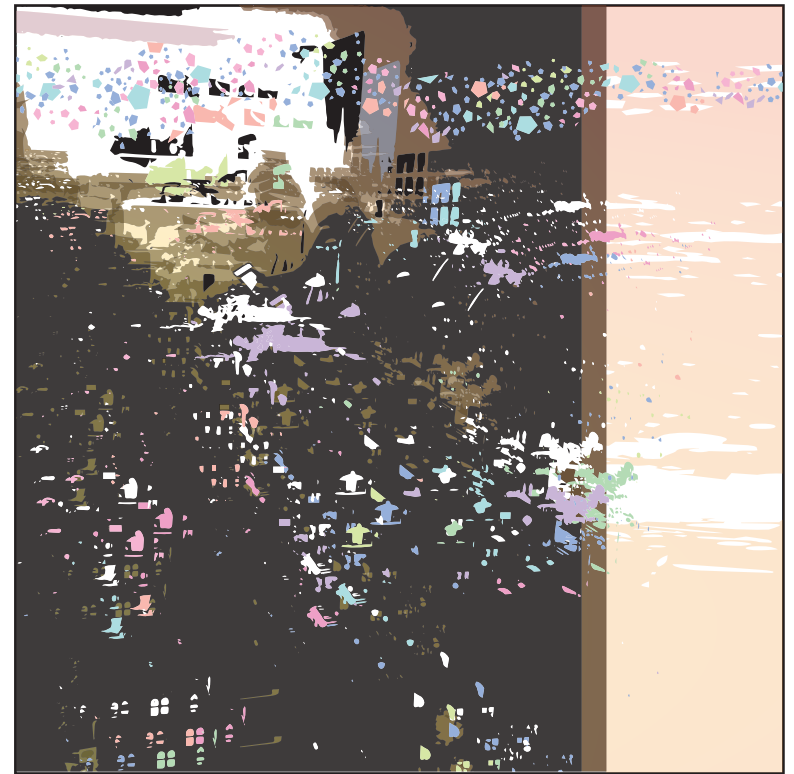
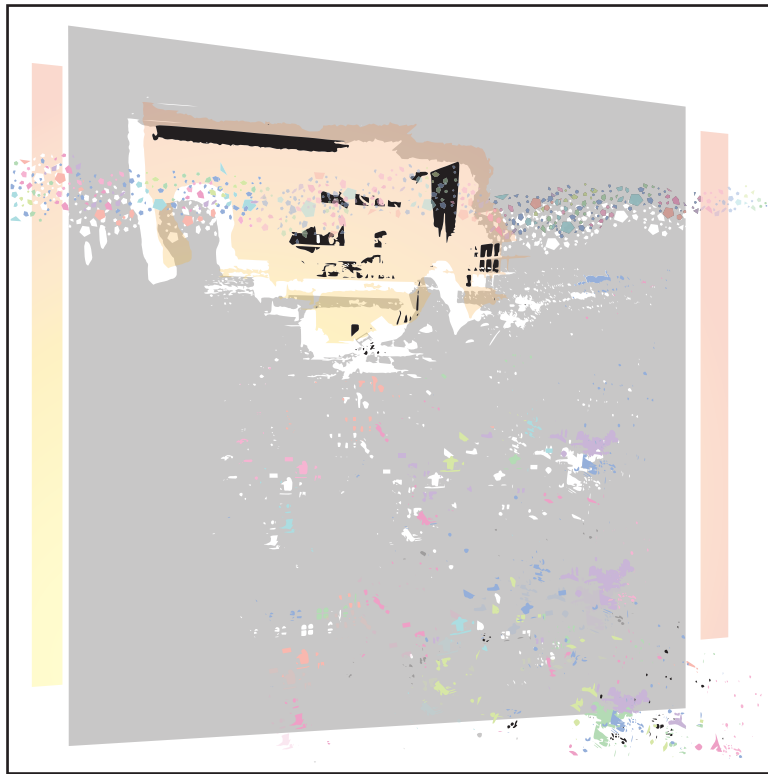
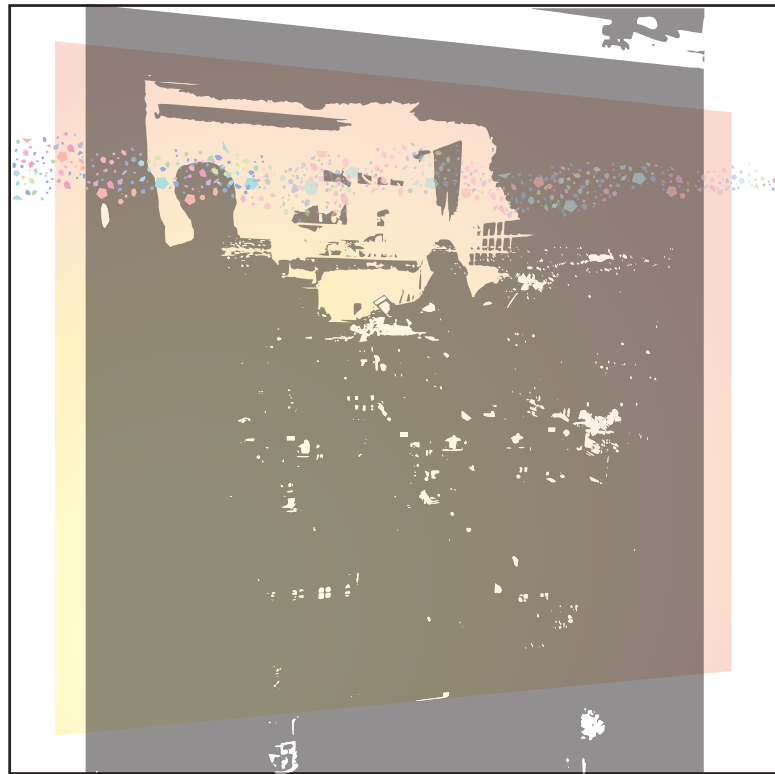


Tessa Fang  
Fedora - "A possible future becomes only a toy in a glass globe"









Ruth Chung  
Valdras: reflection, isolation







Date	Character	Page	Key
10/16/2019	1	59	4
10/16/2019	1	60	3
10/16/2019	13	62	5
10/16/2019	1	63	4
10/16/2019	3	63	3
10/16/2019	3	63	4
10/16/2019	11	64	6
10/16/2019	11	68	2
10/16/2019	11	68	5
10/16/2019	11	68	4
10/16/2019	11	69	3
10/16/2019	2	73	4
10/16/2019	11	74	1
10/16/2019	2	74	4
10/16/2019	11	75	1
10/16/2019	6	76	5
10/16/2019	6	76	3
10/16/2019	2	76	4
10/16/2019	5	77	3
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10/16/2019	1	78	2
10/16/2019	5	78	4
10/16/2019	5	79	2
10/16/2019	5	79	5
10/16/2019	2	79	3
10/16/2019	5	80	5
10/16/2019	5	81	5
10/16/2019	1	82	5
10/16/2019	2	85	3

```
LineNotes (Processing 3.4)

import processing.pdf.*;
Table table;

void setup(){
  table = loadTable("LineNotesData.csv", "header");
  background(0);
  size(1000,1500, P3D, "LineNotes.pdf");
}

void draw(){
  //from 0 to the number of rows in the table
  for(int i=0; i<table.getRowCount()/3; i++){
    //get the i-th row
    TableRow row = table.getRow(i);

    //get the data from the i-th row
    int date = 5*row.getInt("Date");
    int character = 250*row.getInt("Character");
    int page = 10*row.getInt("Page");
    int mistake = 250*row.getInt("Key");

    //print out that data
    println(date + " " + character + " " + page + " " + mistake);

    //using the data for design
    stroke(random(100, 200), 100, 245);
    noFill();
    strokeWeight(1);
    bezier(date, character, character, page, page, mistake, mistake, date);
  }

  for(int i=(table.getRowCount()/3)*2; i<(table.getRowCount()); i++){
    //get the i-th row
    TableRow row = table.getRow(i);

    int date = 5*row.getInt("Date");
    int character = 250*row.getInt("Character");
    int page = 10*row.getInt("Page");
    int mistake = 250*row.getInt("Key");

    println(date + " " + character + " " + page + " " + mistake);

    stroke(random(77, 100), random(77,84), 255);
    strokeWeight(0.75);
    curve(character, date, mistake, page, date, mistake, page, character);
  }

  noLoop();
  exit();
}
```

88 2750 488 1000  
89 2750 600 750  
90 500 730 1500  
91 2750 740 250  
92 900 740 1000  
93 2750 750 250  
94 1500 760 1250

