

THE MAKING AND PROCESS OF



INTRODUCTION:

PROJECT 02 / IDENTITY SYSTEM DESIGN / ROLL THE DICE

TEAM SADIE AND SOPHIA

Project objective:

- Observing
- Experimenting
- Developing an identity system

The primary goal is to work together in design teams of 2-3 to complete a full re-design of the table-top game

“Chicken!” by Scott Almes, by re-designing the following:

- Name / Title of the game
- Logo / Branding / Iconography (Identity system)
- Board Design
- Game Pieces
- Game container (package design)
- Instruction Manual

TABLE OF CONTENTS:

- **Research/Modifications**

- **Identity System**

- **Application/Process**

- **Final Product Shots**

RESEARCH/MODIFICATIONS:

Initial Ideas

- To re-design the theme to an alien escape
- Change the goal of the game to Escape Area 51
- Redefine the meaning of the icons

Game Modifications

- Characters are aliens trying to escape experimentation at Area 51
- Icon Modification;
 1. Chickens = Cows
 2. Eggs = Fuel
 3. Foxes = Scientist
 4. Double Chickens = Double Scientists
- Changing the meaning of rolling a double chicken from receiving double points to losing points
- Adding a new icon for the final group of dice, a specific code to achieve in order to escape
- Create a unique alien language to establish identity system and design

Early Logo Ideas and Sketches

ESCAPE 51

ESCAPE 51

ESCAPE

51

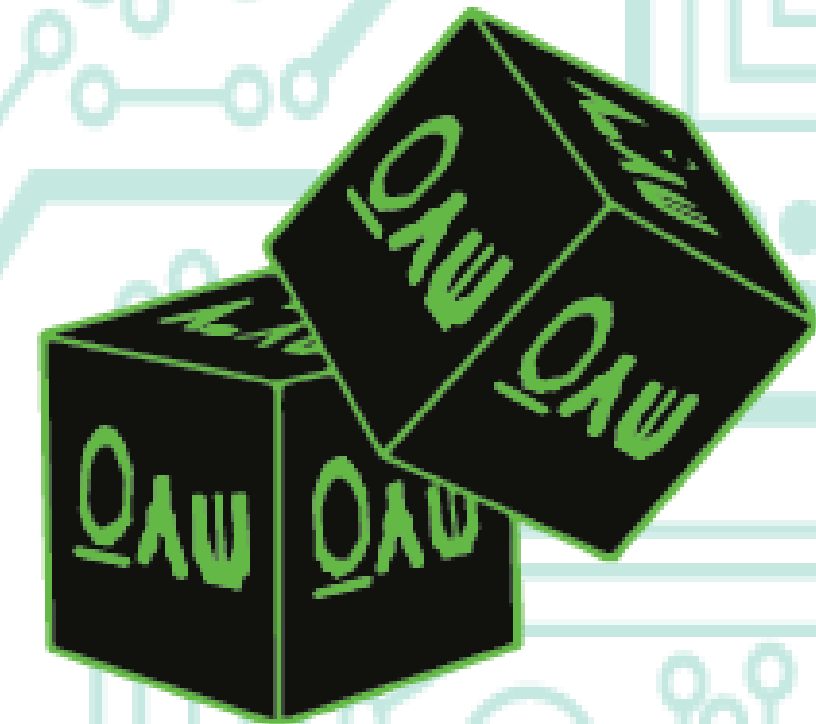
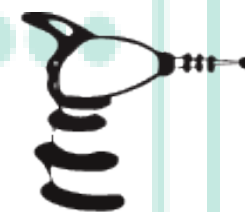
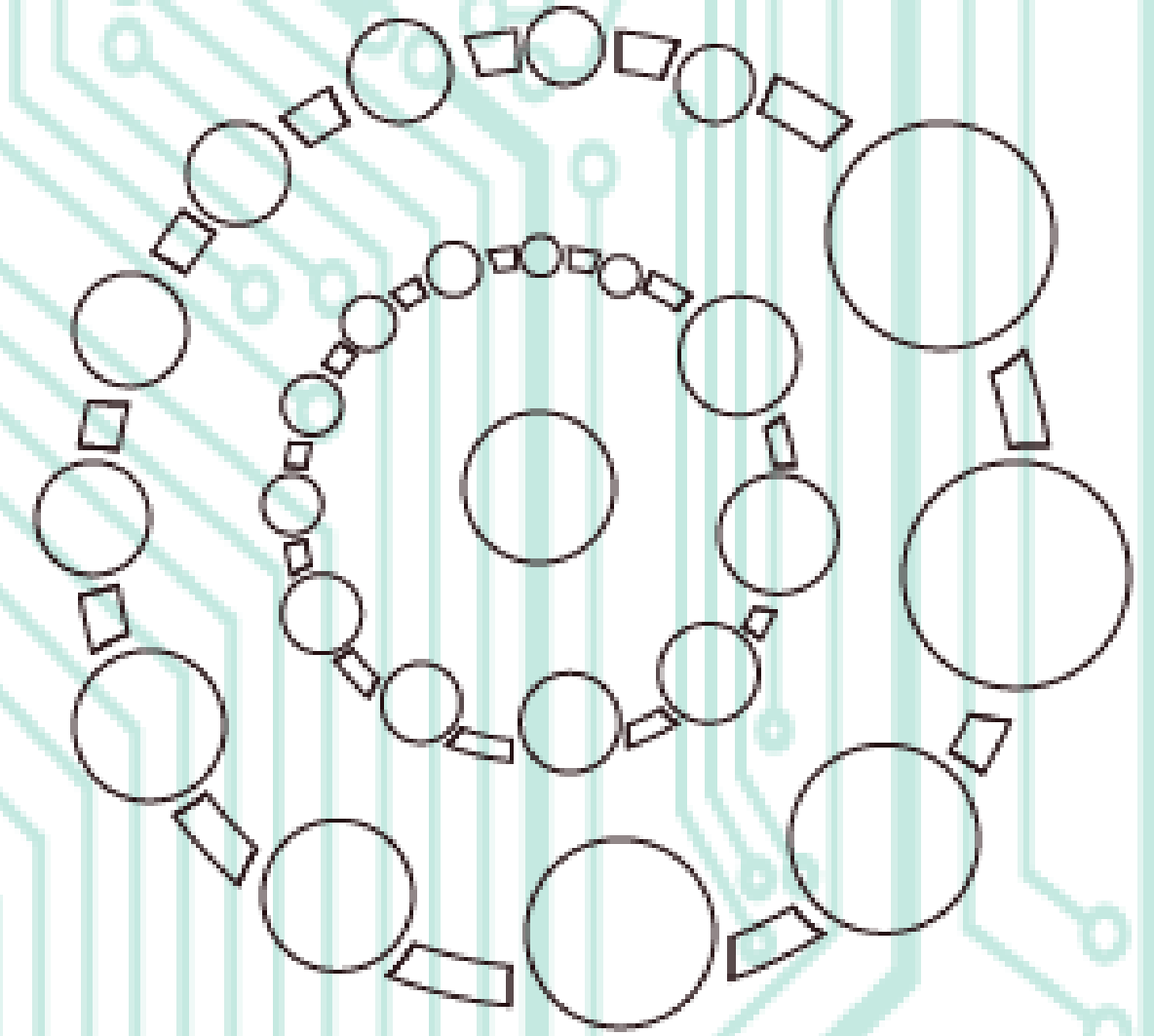
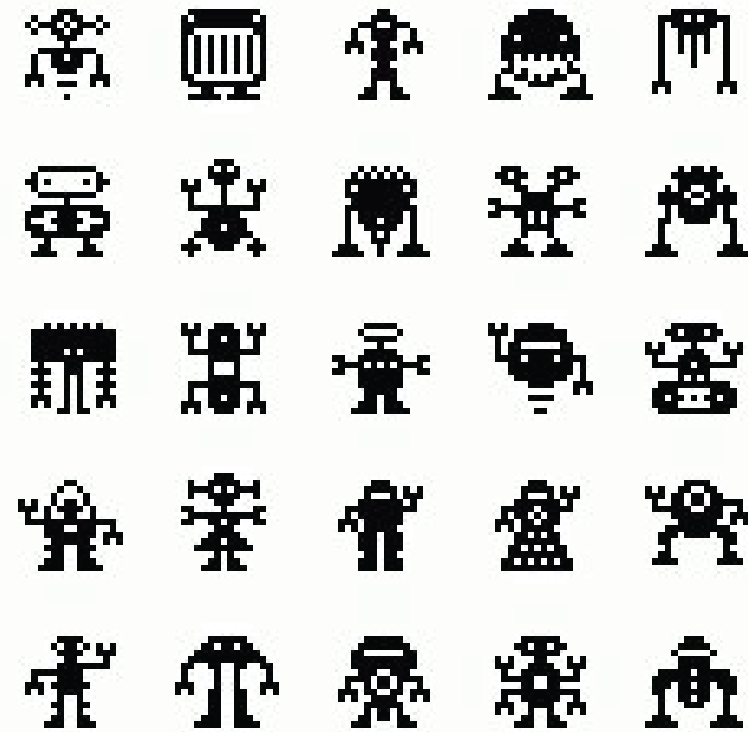
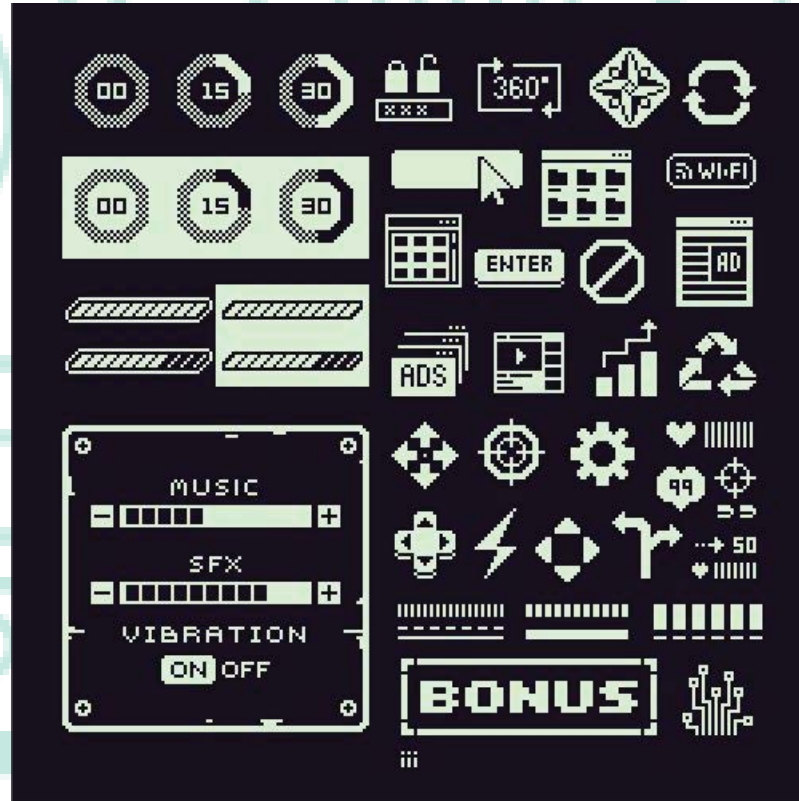
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ESCAPE

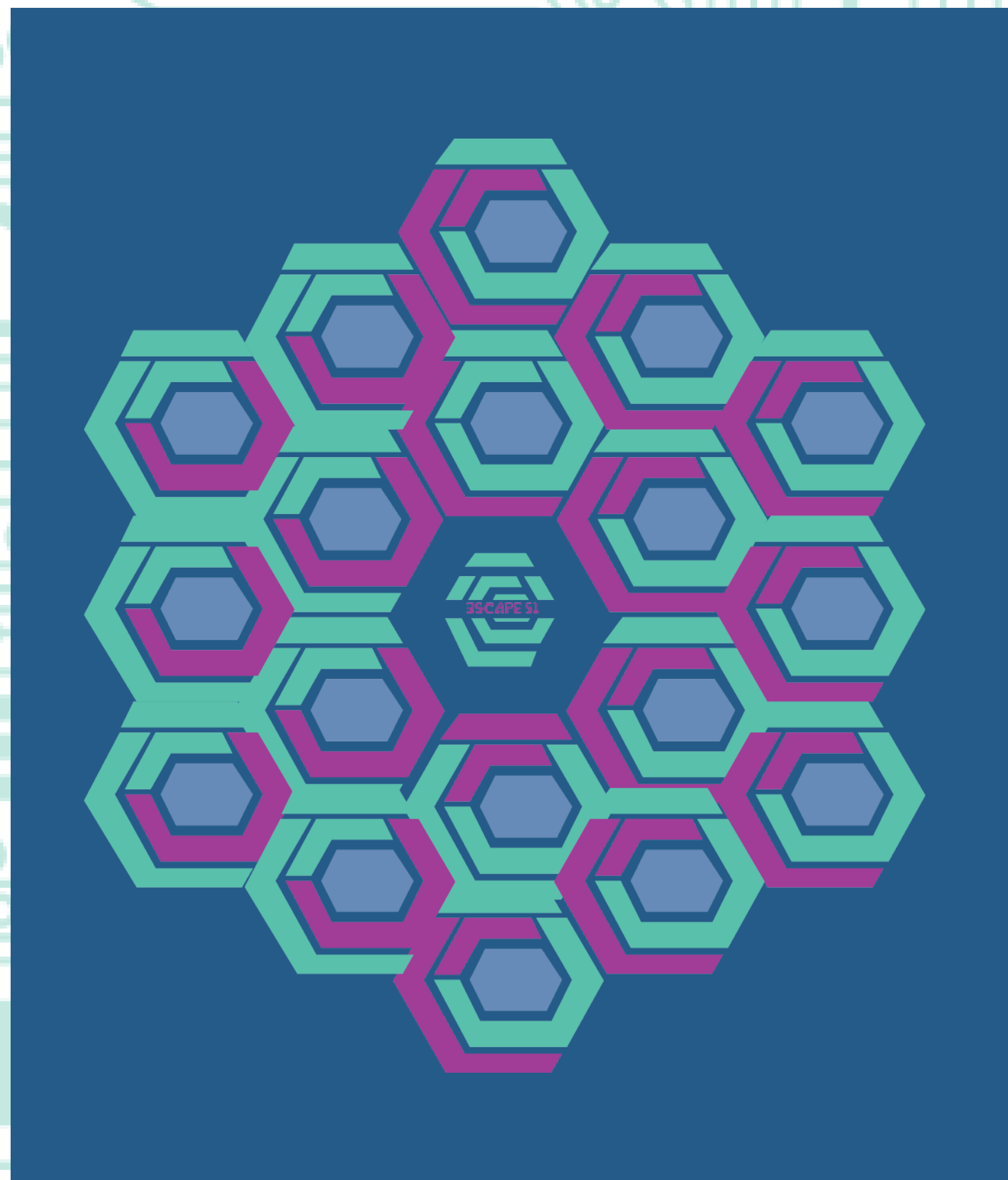
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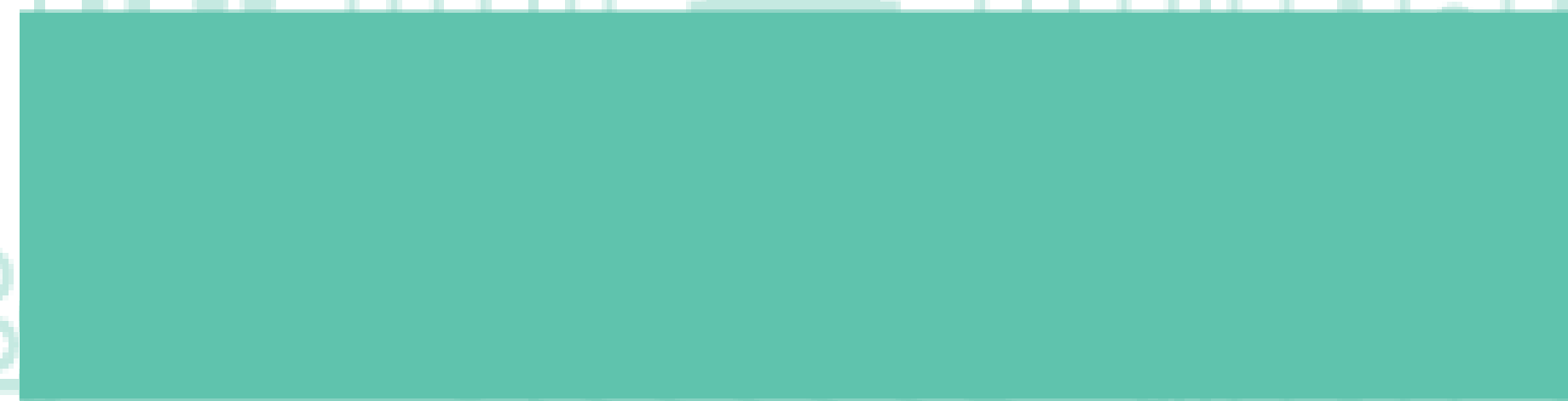
Early Character and Game Design



Color Palette



Hex Code: 59bfaa



Hex Code: 688bb8



Hex Code: a13d96



Hex Code: 5b2c7a



Hex Code: 24235a



IDENTITY SYSTEM:

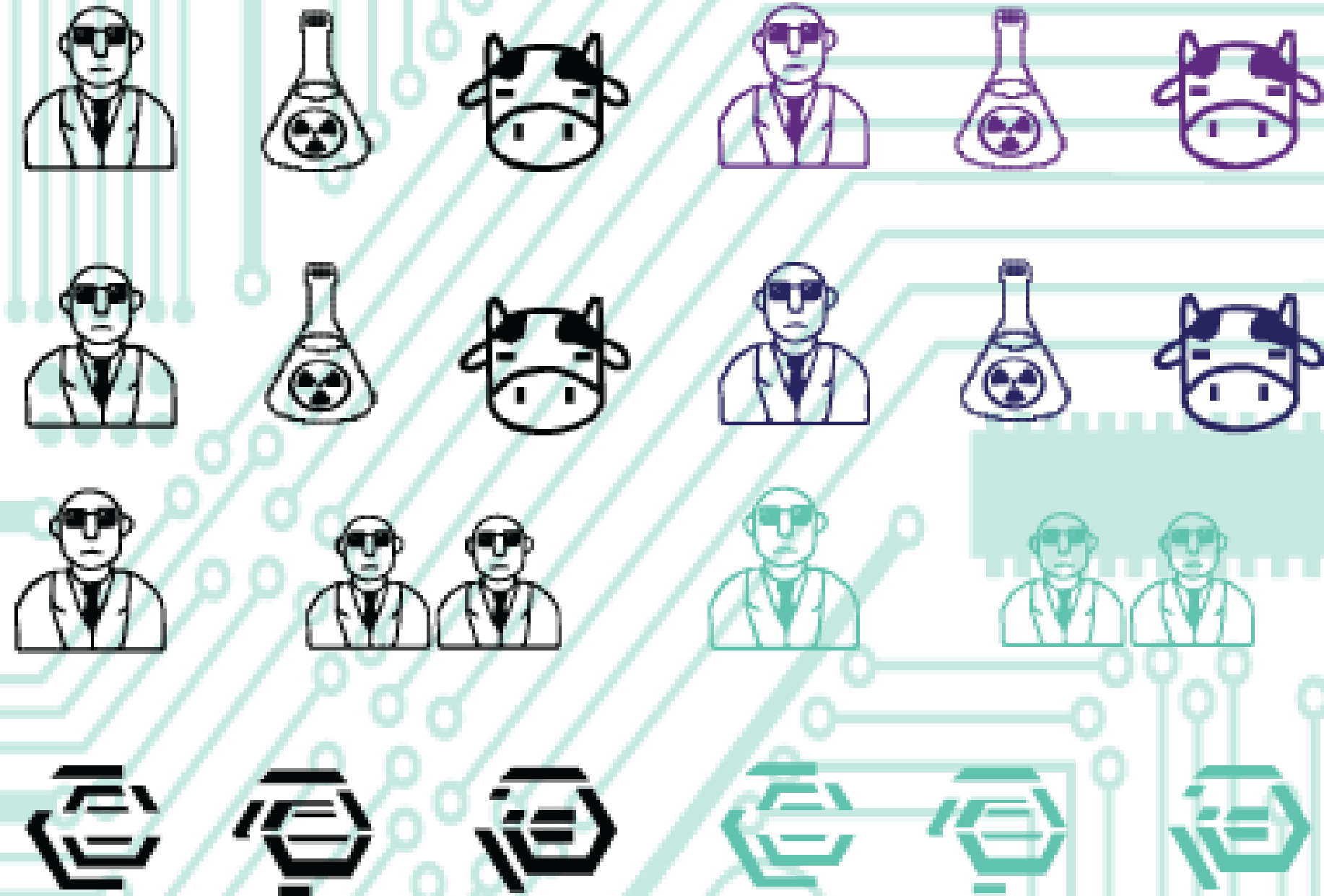
Logo Icons



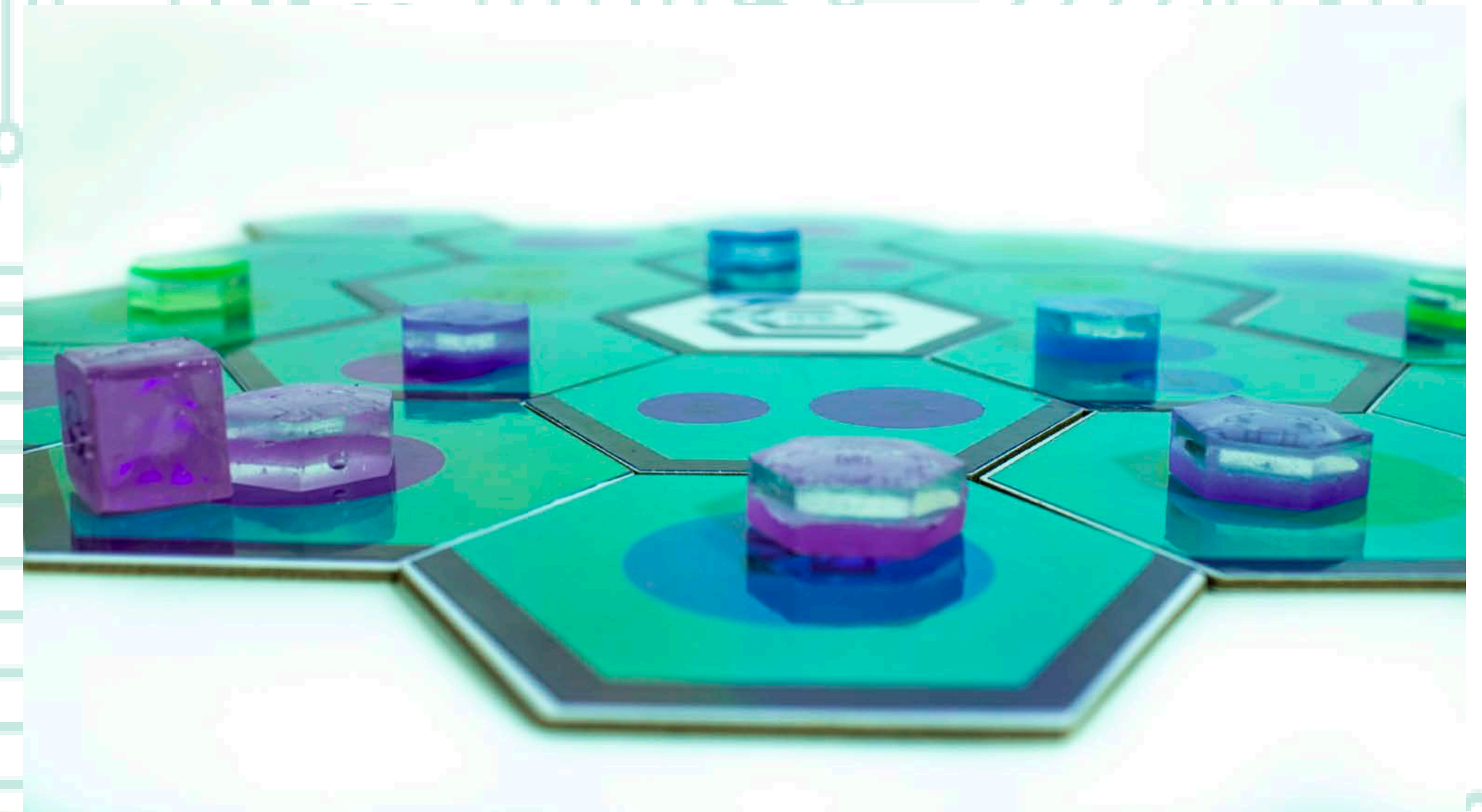
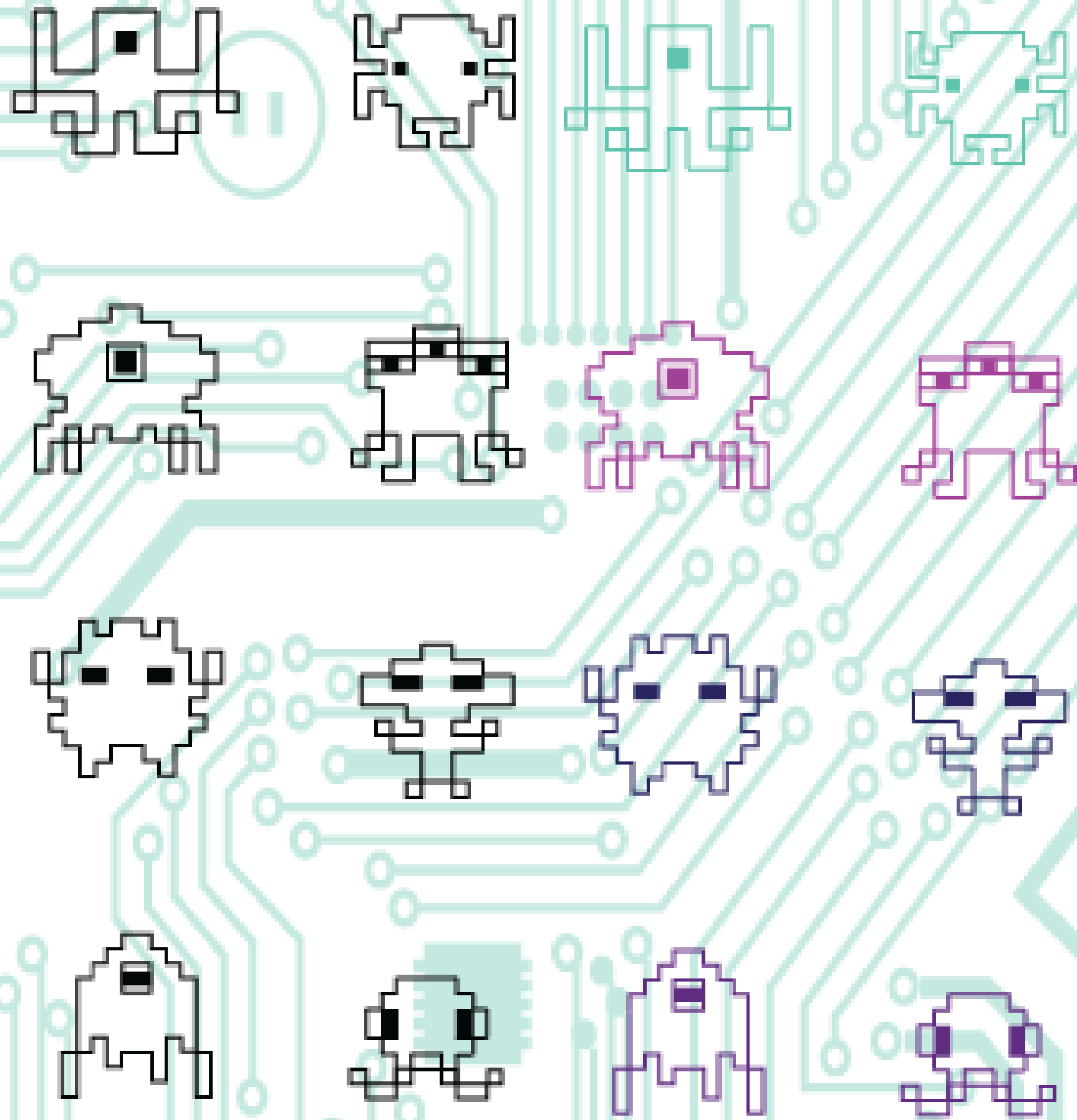
Logo Word Mark

ESCAPE 51 ESCAPE 51

Dice Icons

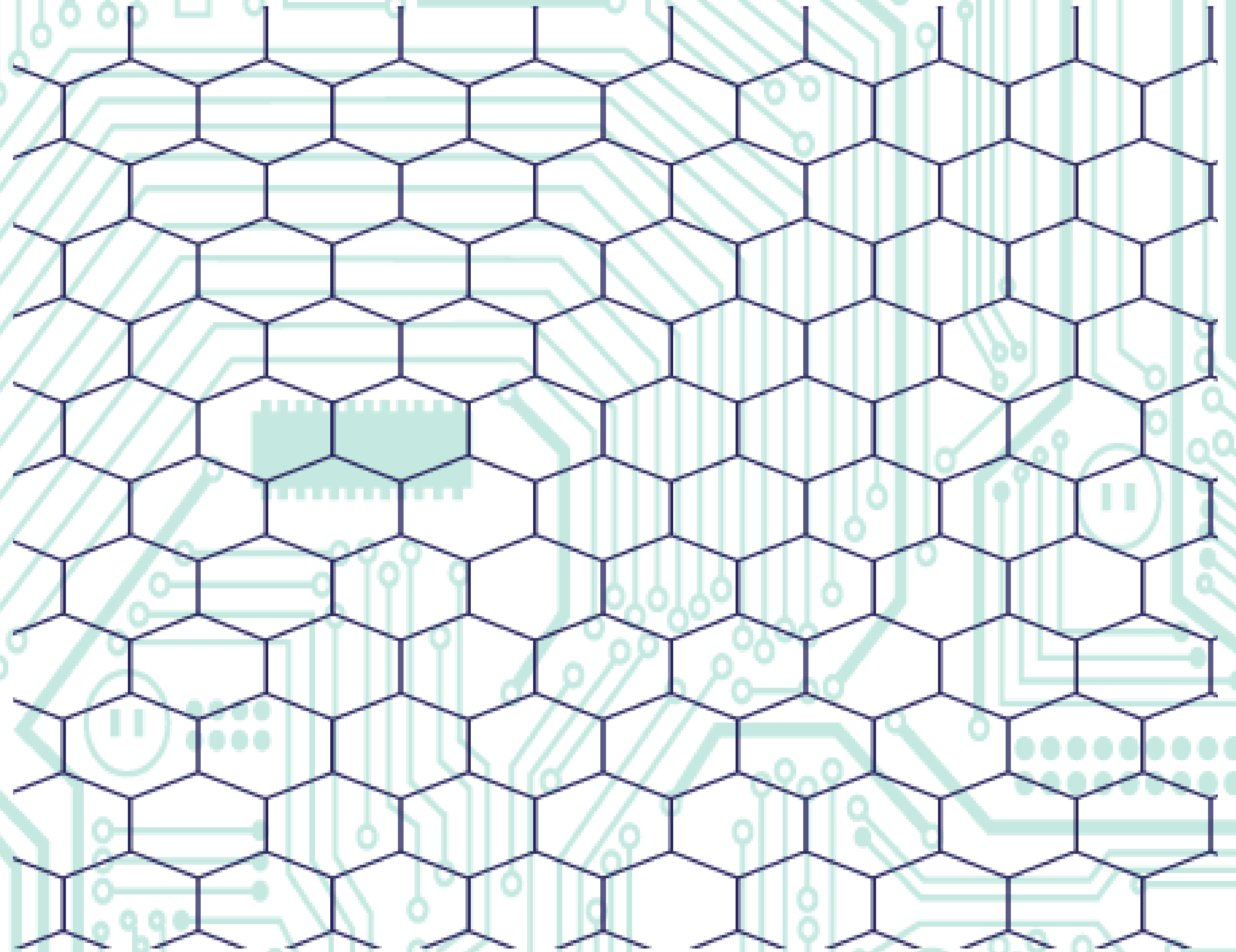
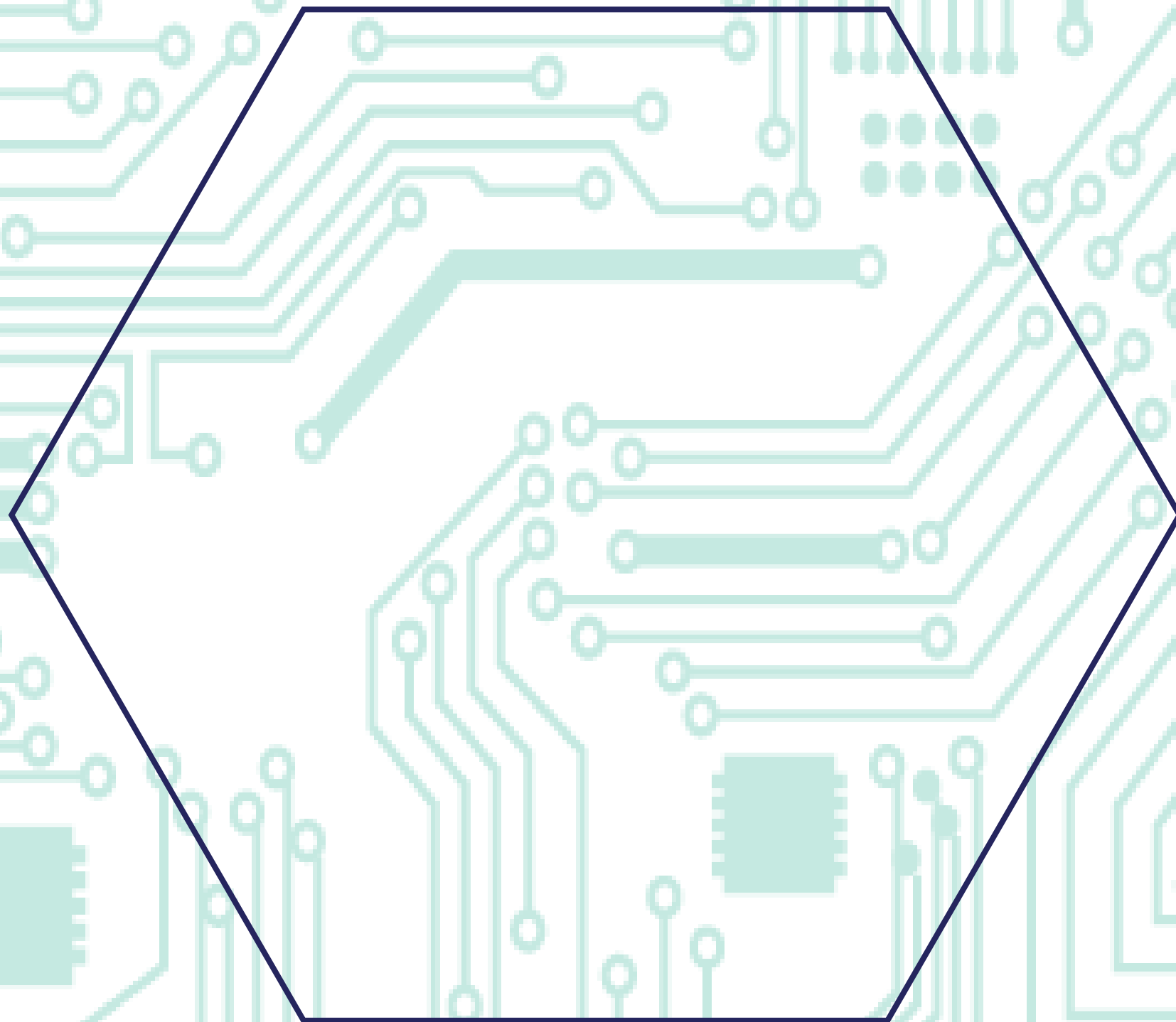


Player Icons

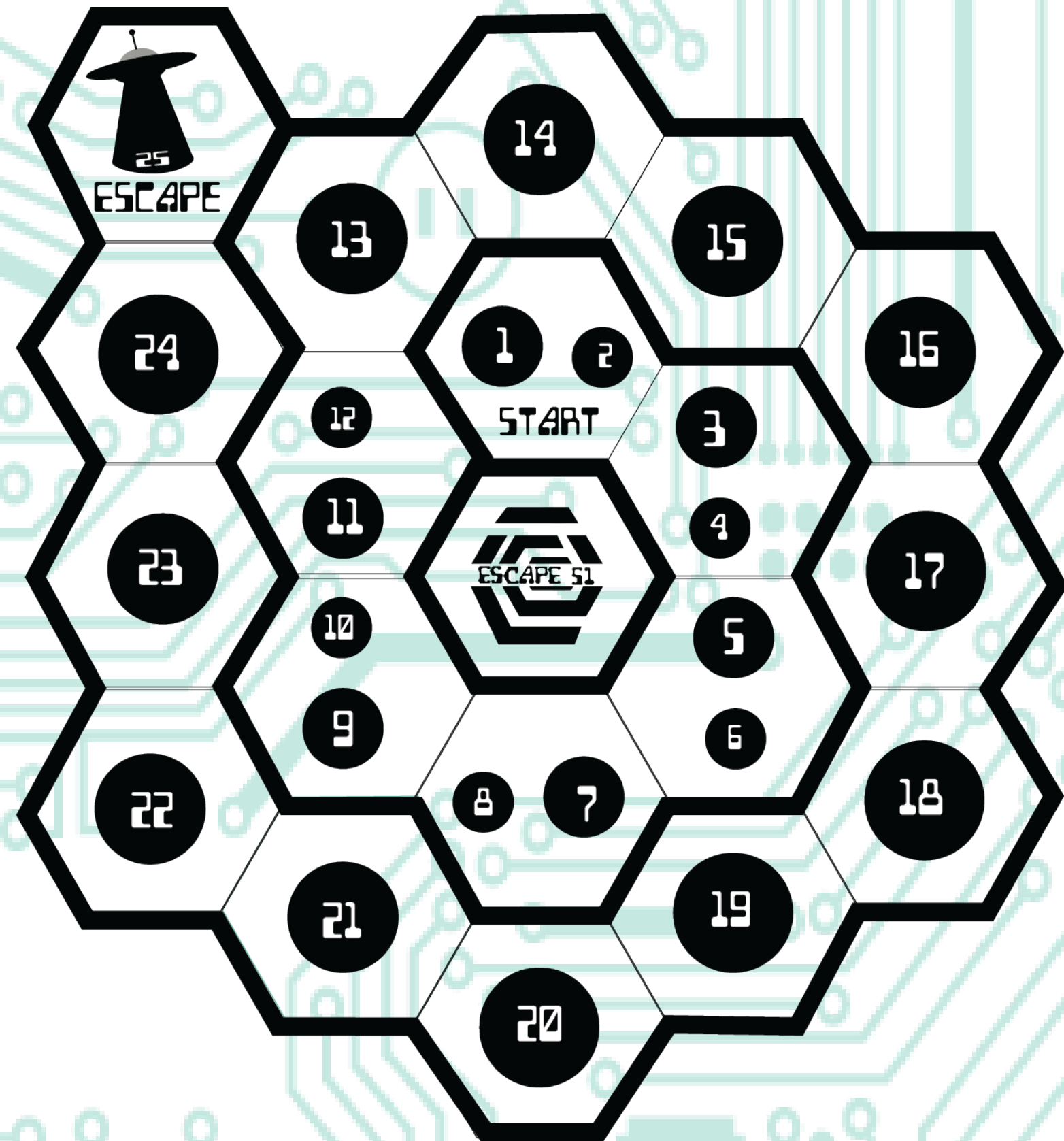


Repeating Pattern/Shape

Hexagon

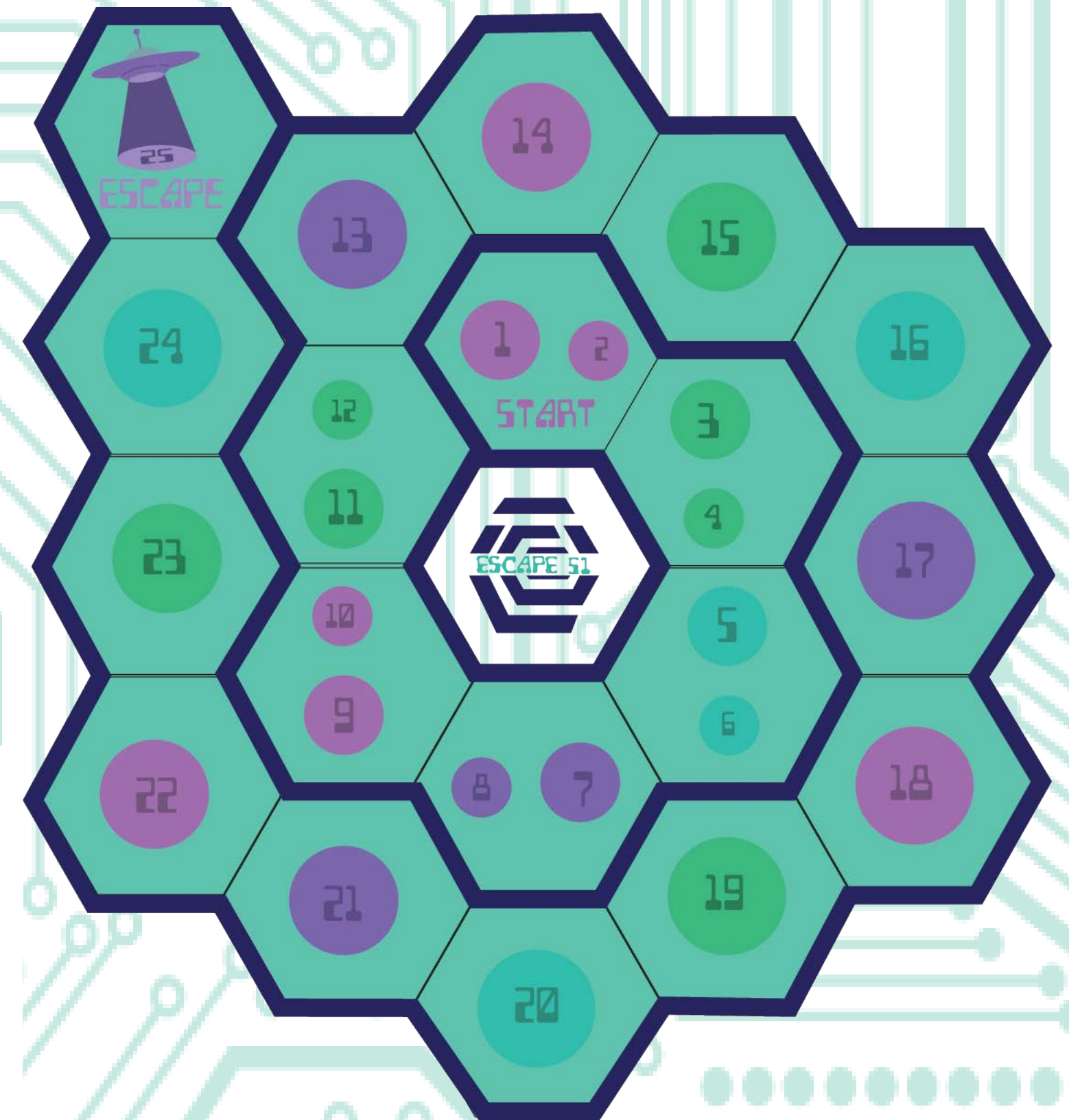
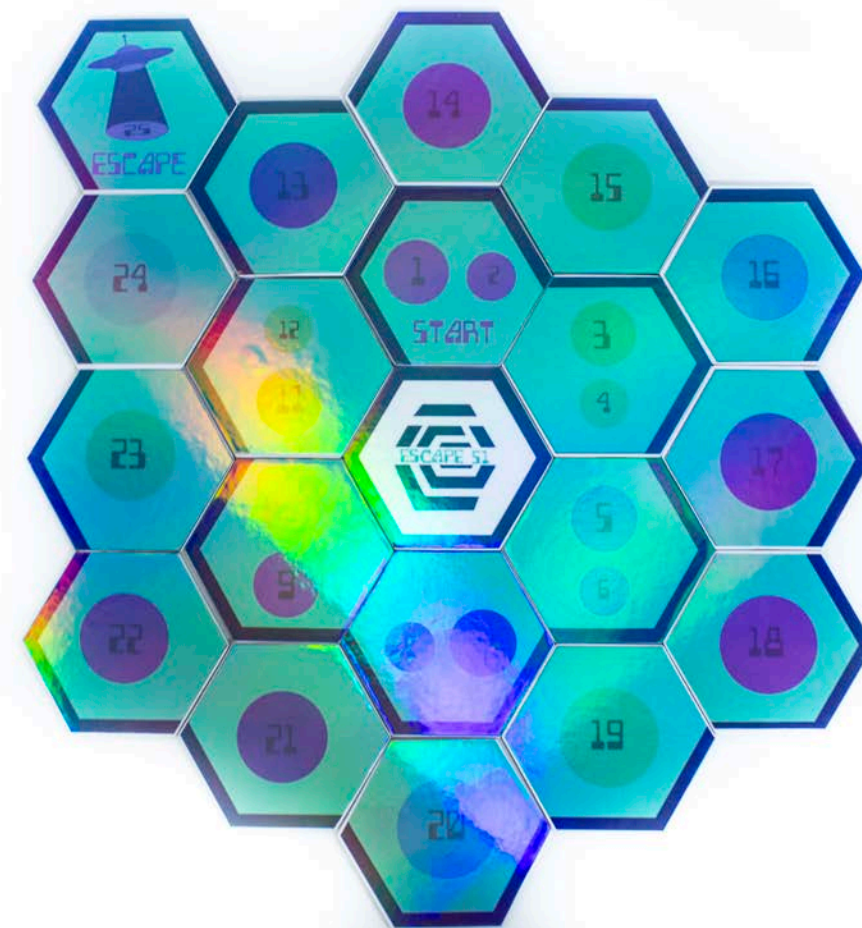


APPLICATION/PROCESS:

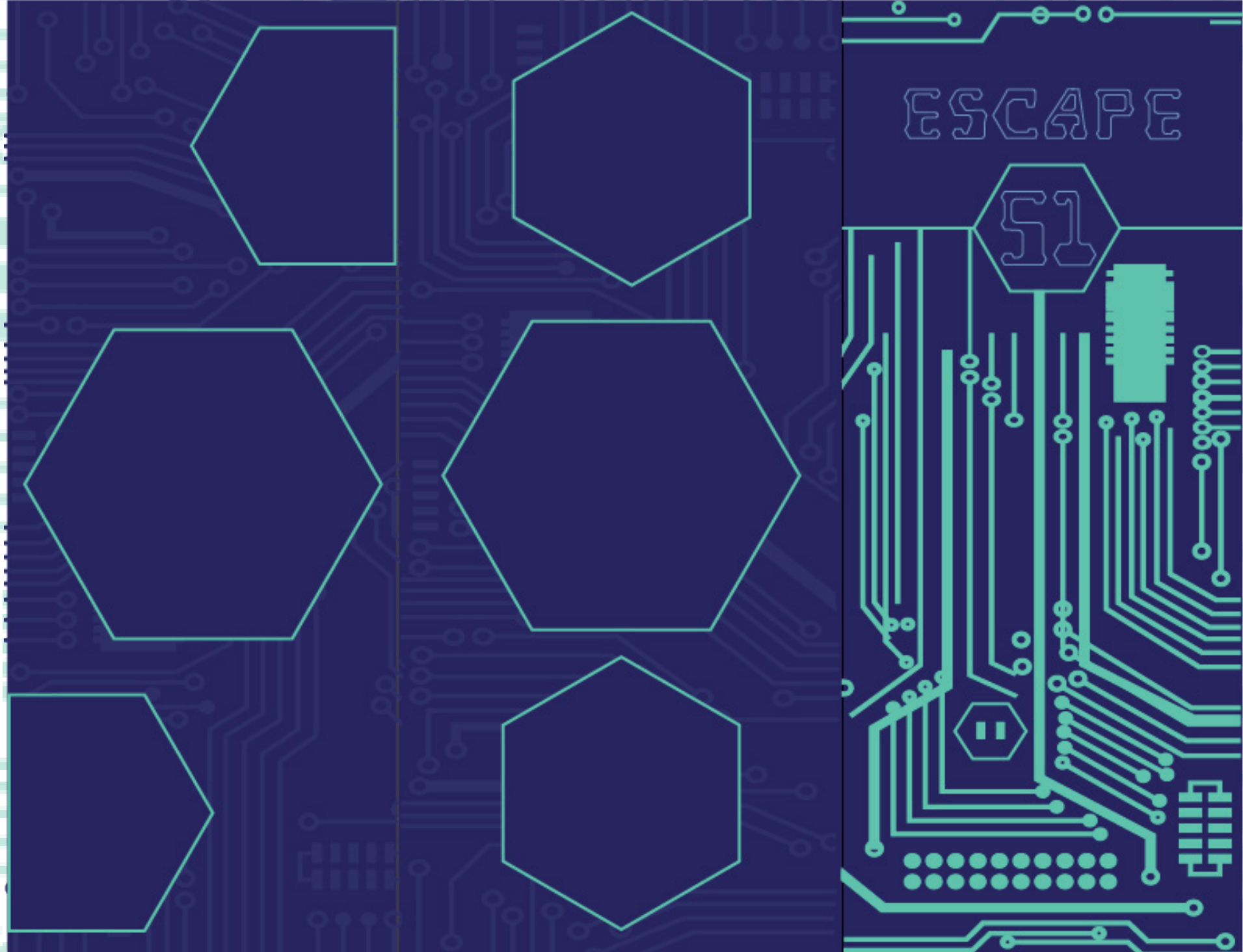


Board Design

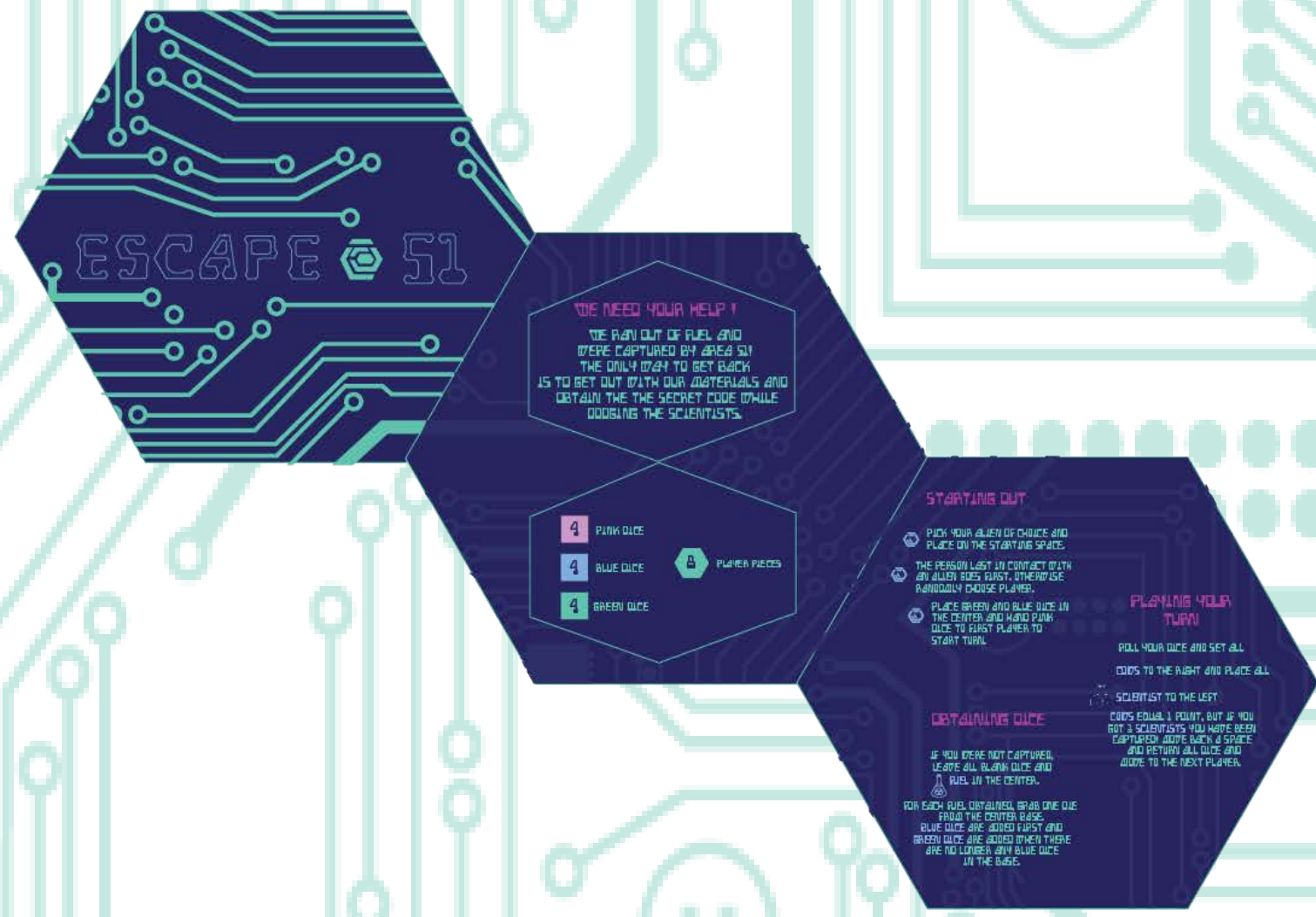
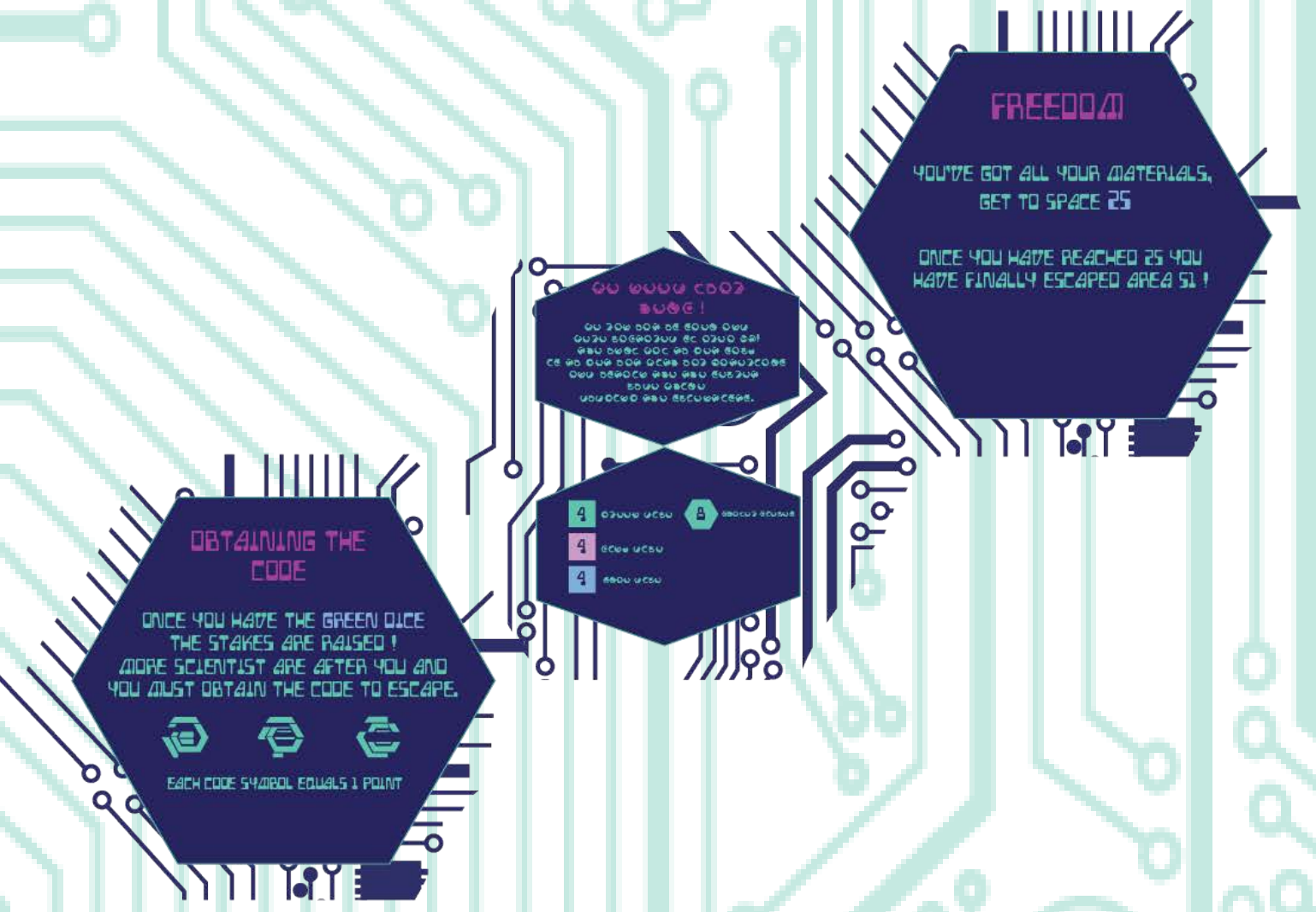
Completed by printing images on vinyl
and adhering to cardboard hexagon
pieces



Packaging Design

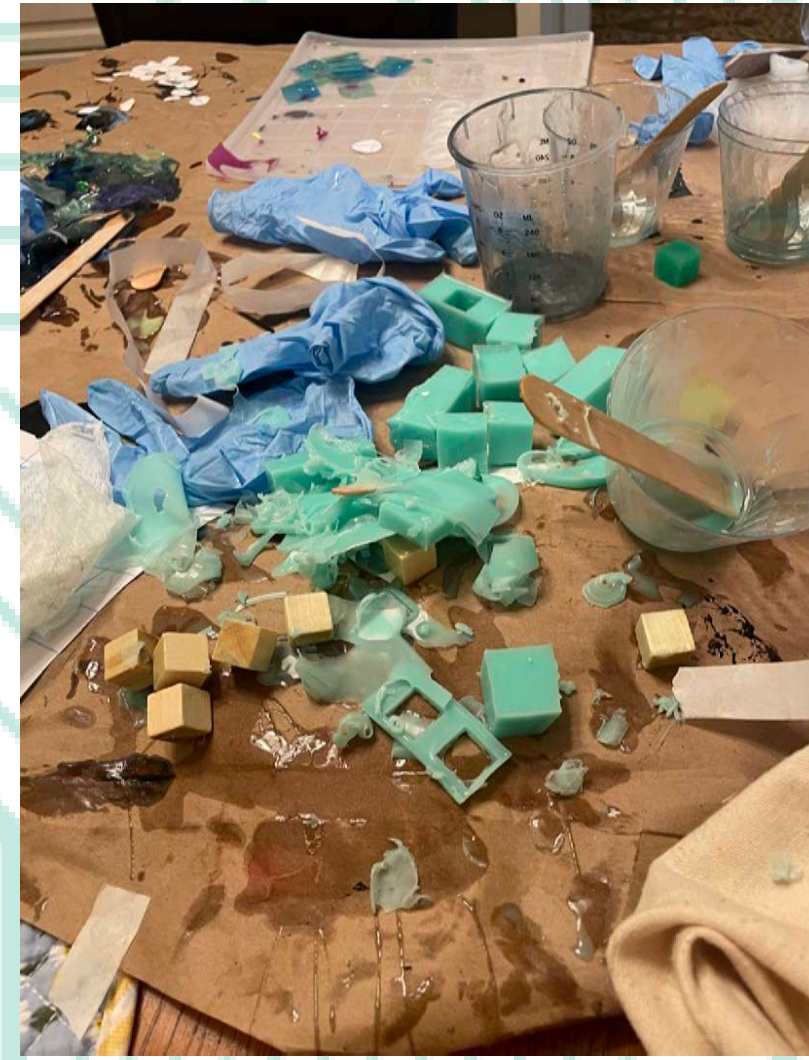
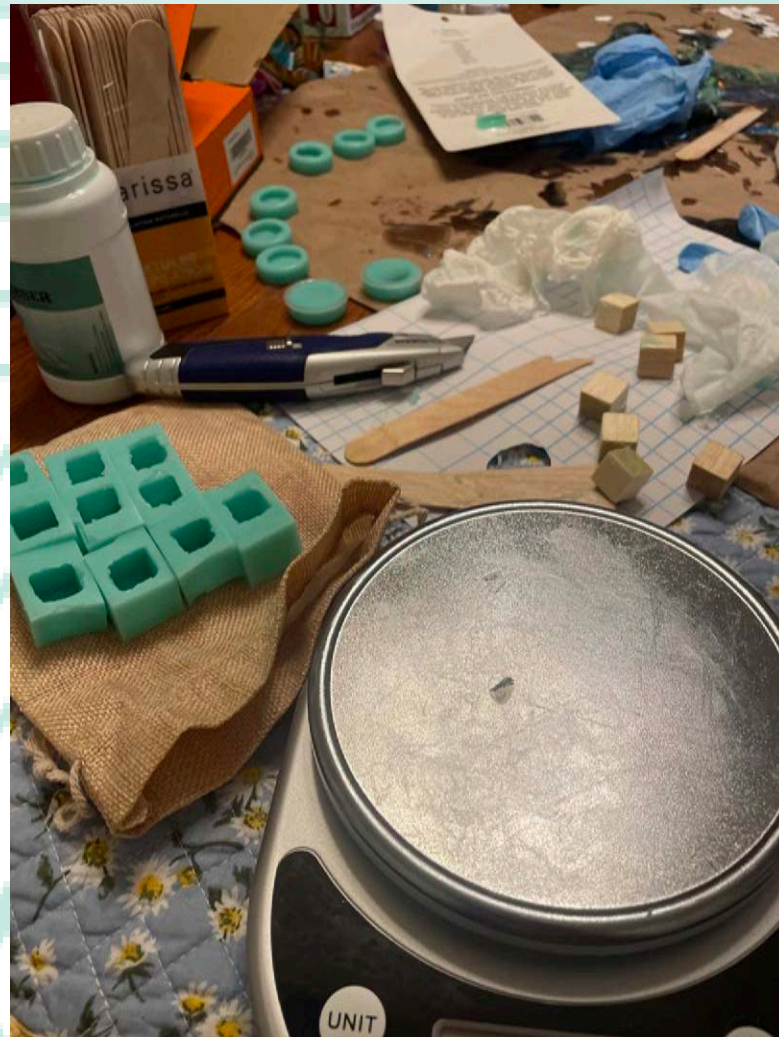
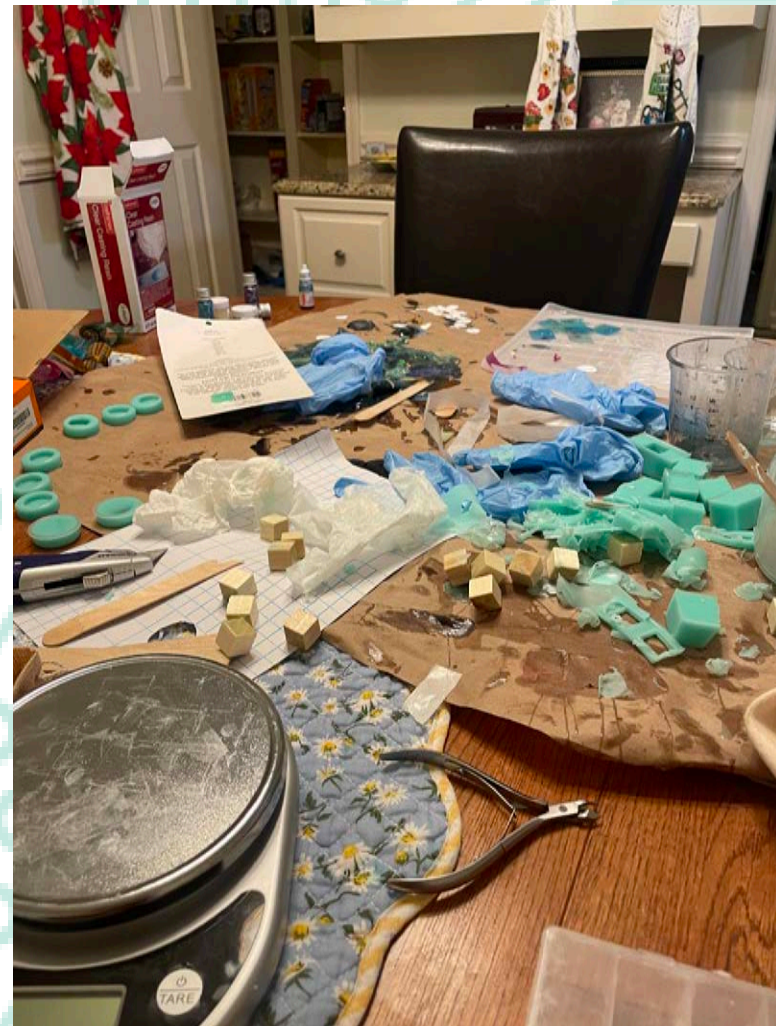


Manual Design



Process for Dice and Player Design

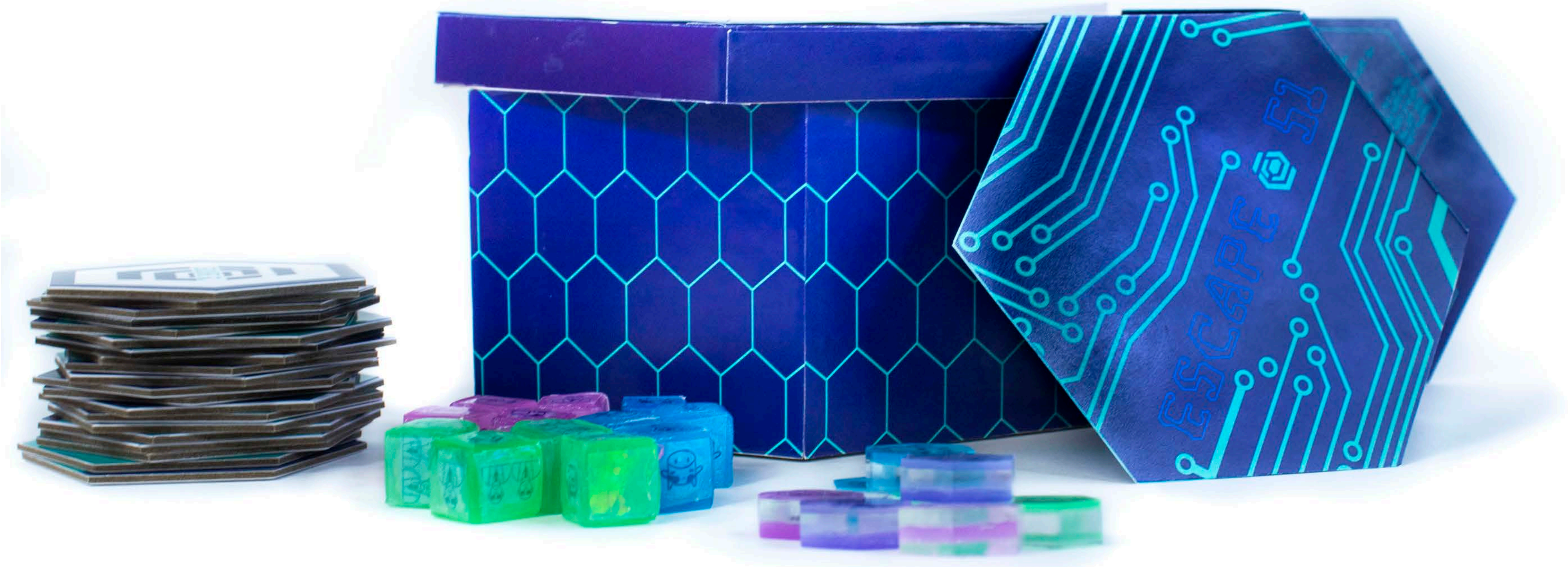
Made using resin, glow in the dark pigments, and hand-made silicon molds

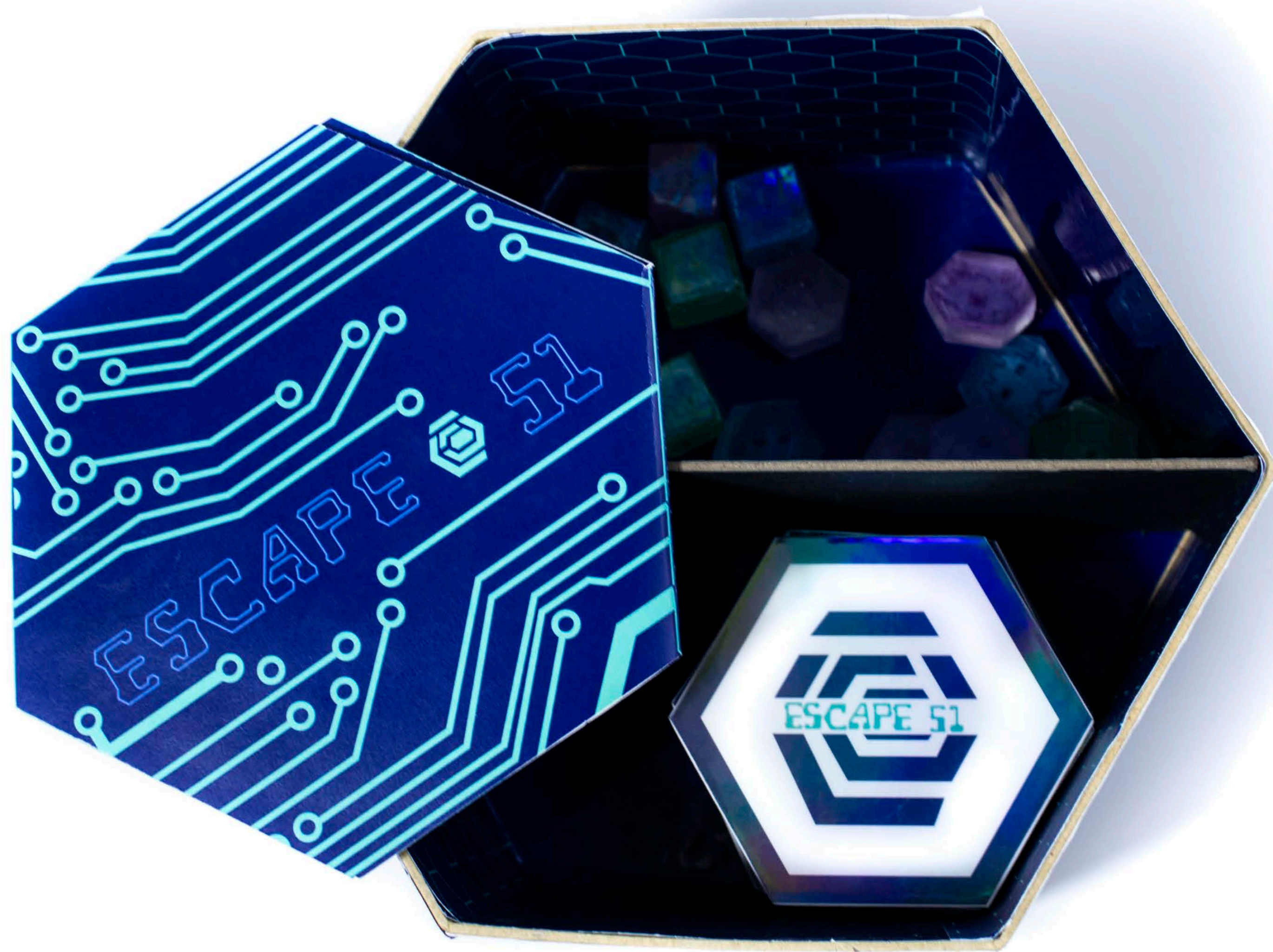


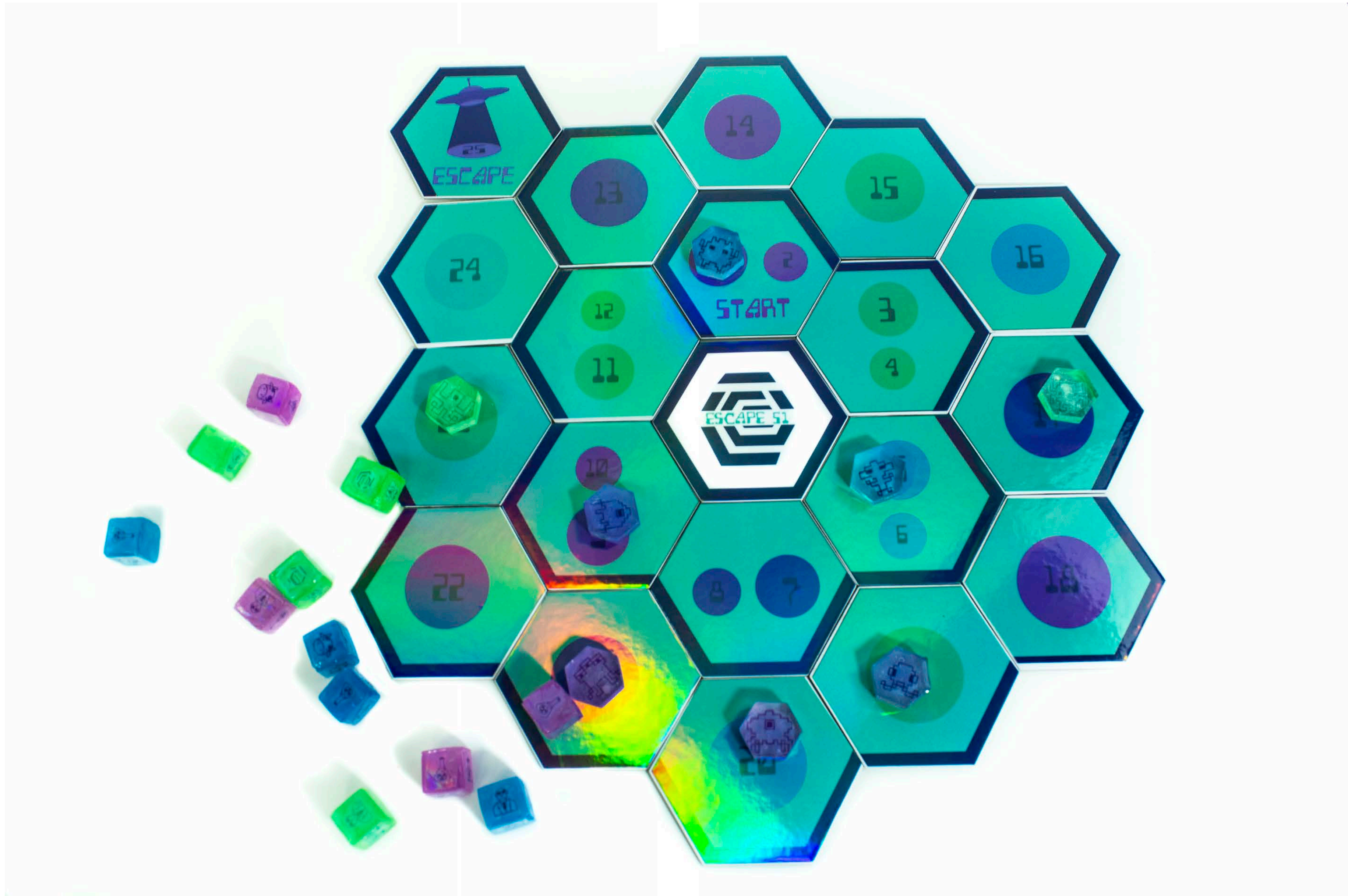
FINAL PRODUCT SHOTS:













ESCAPE

ESCAPE

PLAYING YOUR TURN
FILL YOUR DICE AND SET ALL
PIECES TO THE RIGHT AND PLACE ALL
PIECES TO THE LEFT
YOUR GOAL IS TO GET ALL YOUR
PIECES TO THE LEFT AND SET ALL
PIECES TO THE RIGHT AND PLACE ALL
PIECES TO THE LEFT.

WINNING
THE FIRST PLAYER TO GET ALL
PIECES TO THE LEFT AND SET ALL
PIECES TO THE RIGHT AND PLACE ALL
PIECES TO THE LEFT.

THANK YOU

