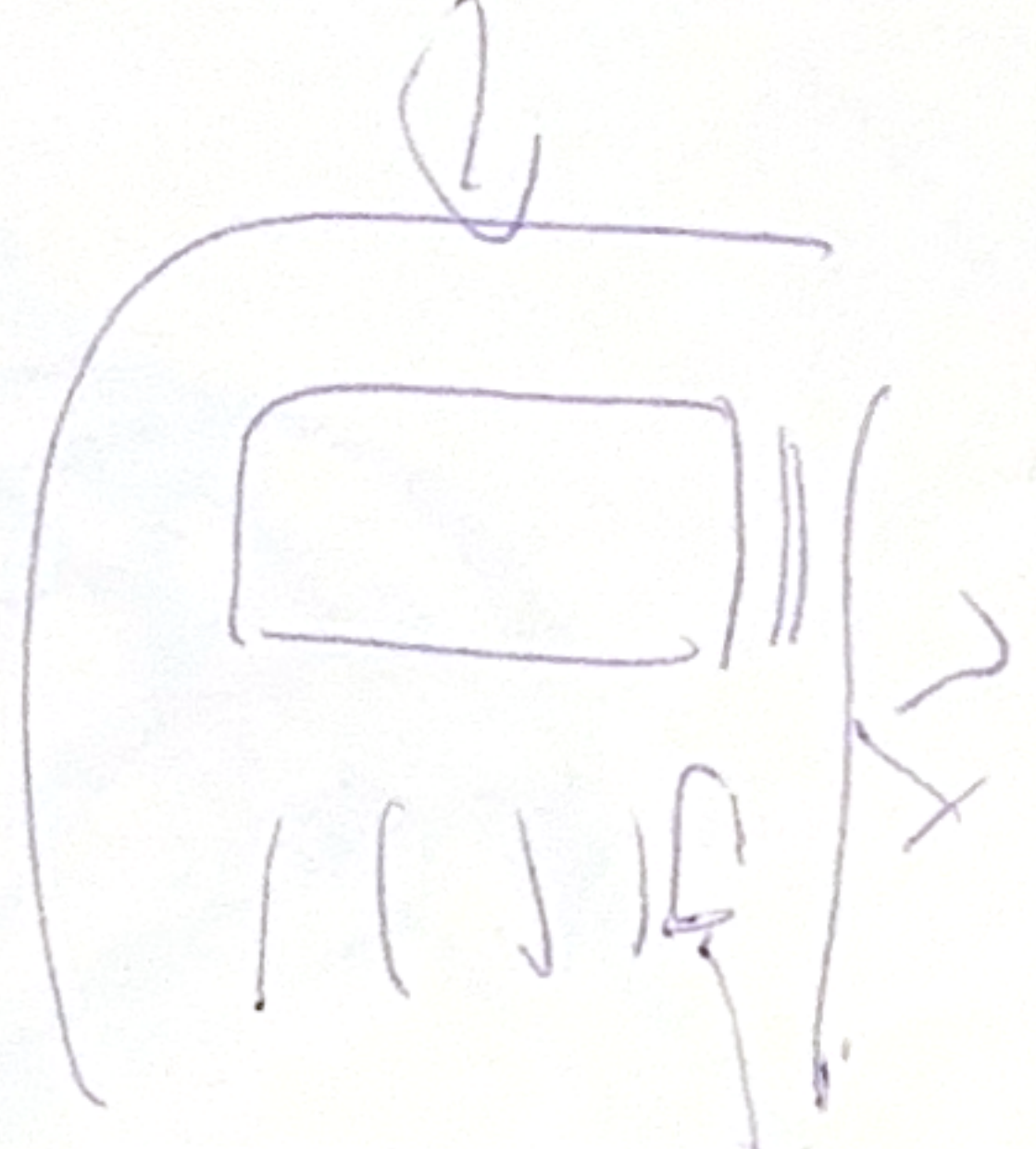
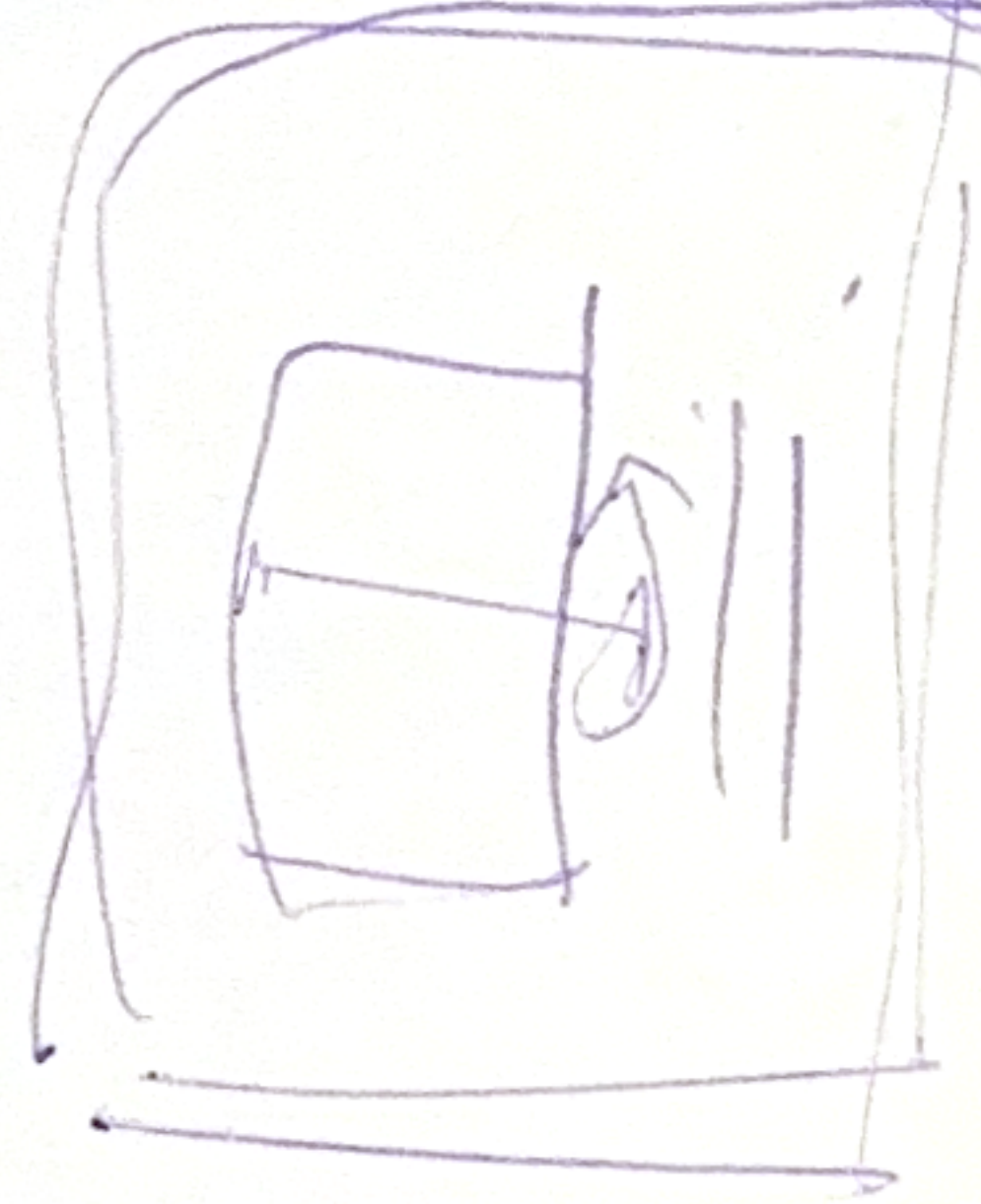
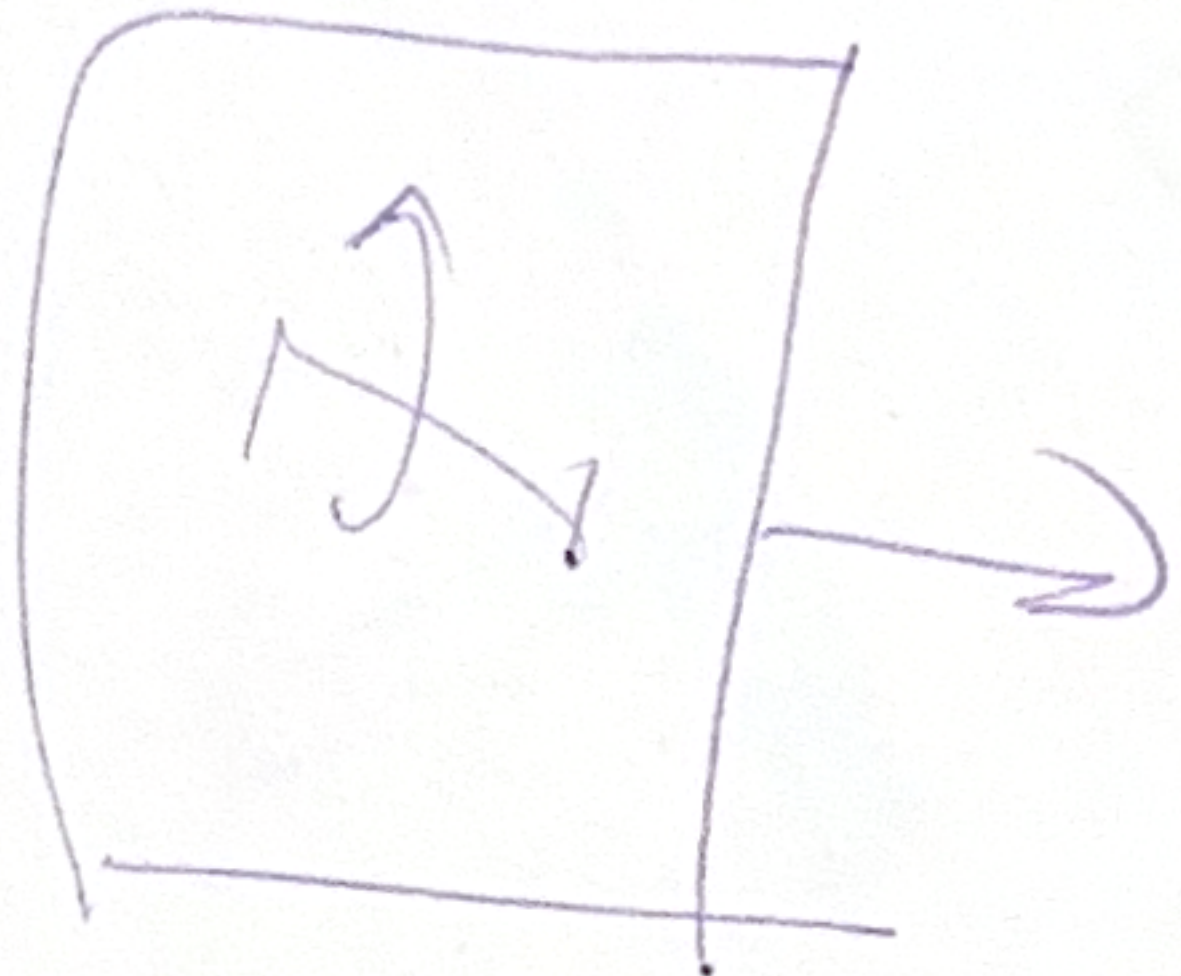
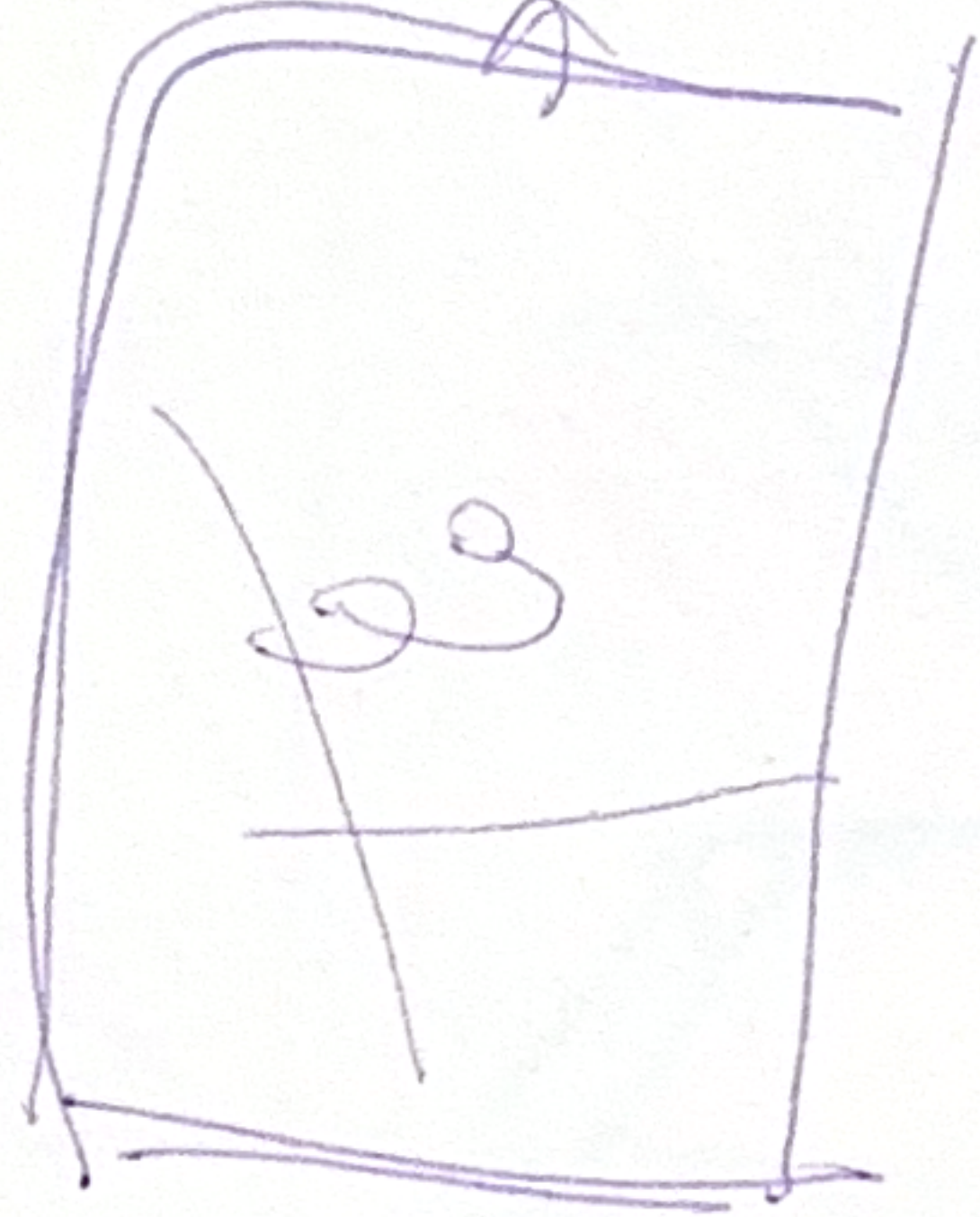
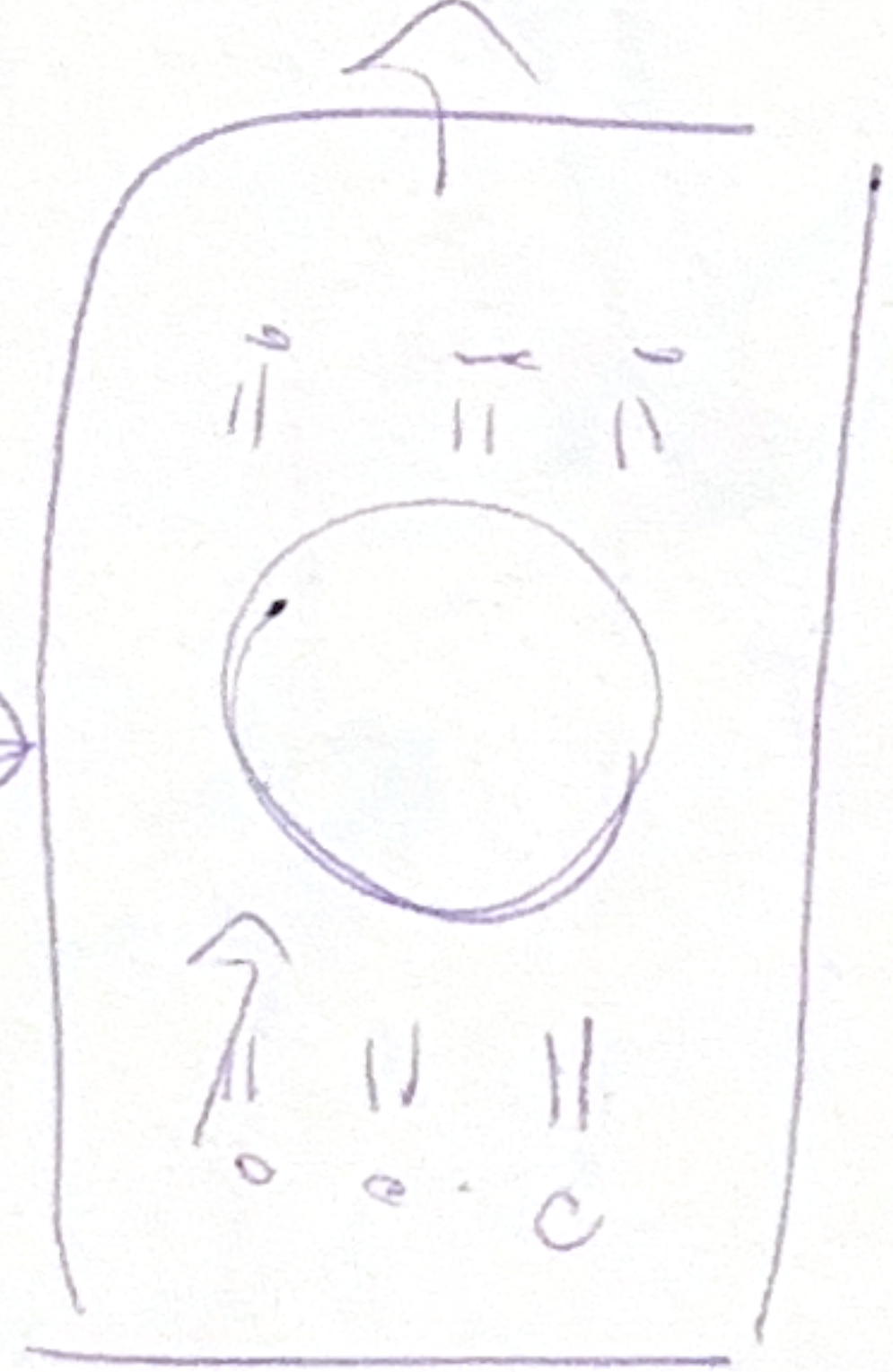
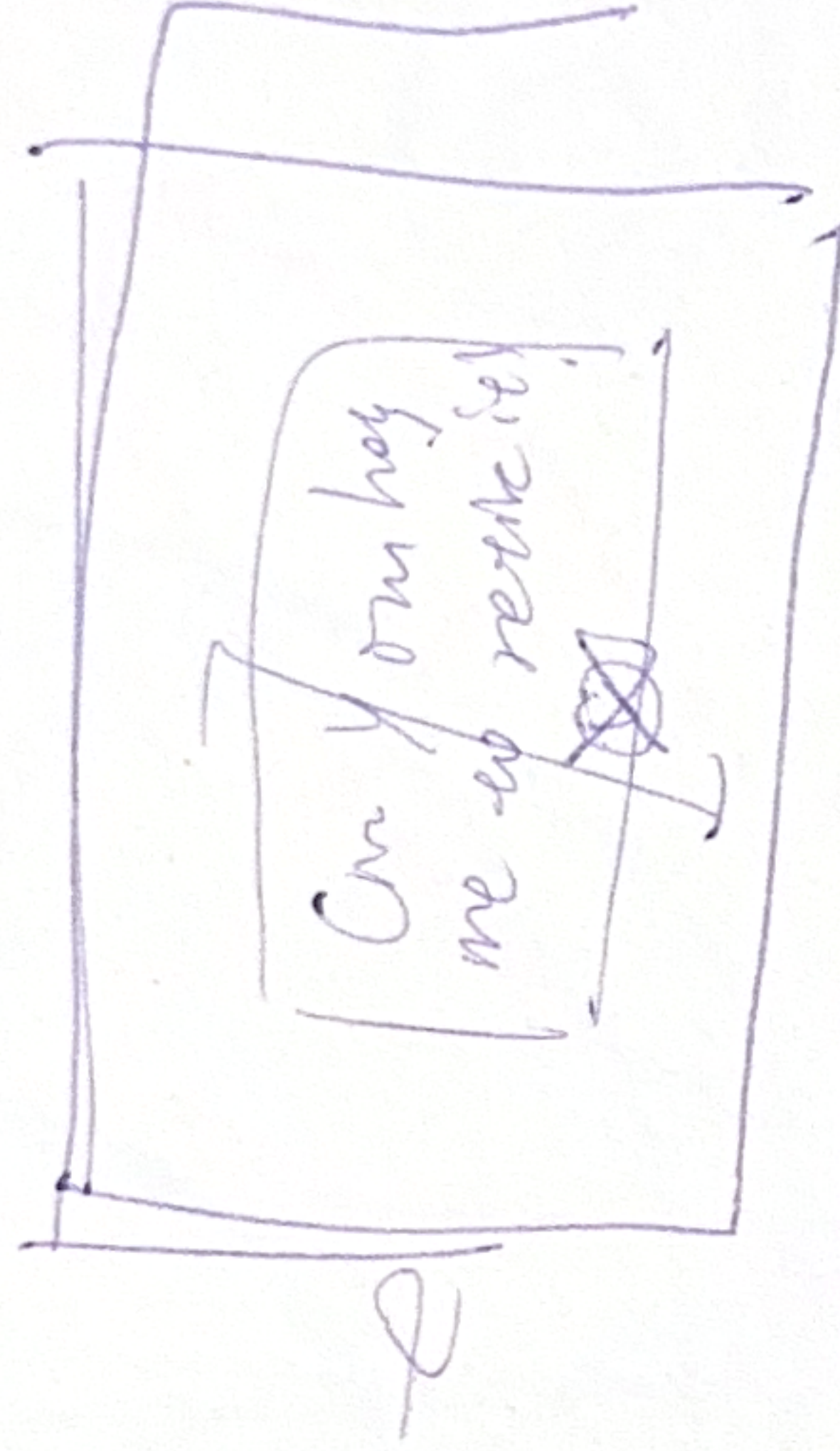
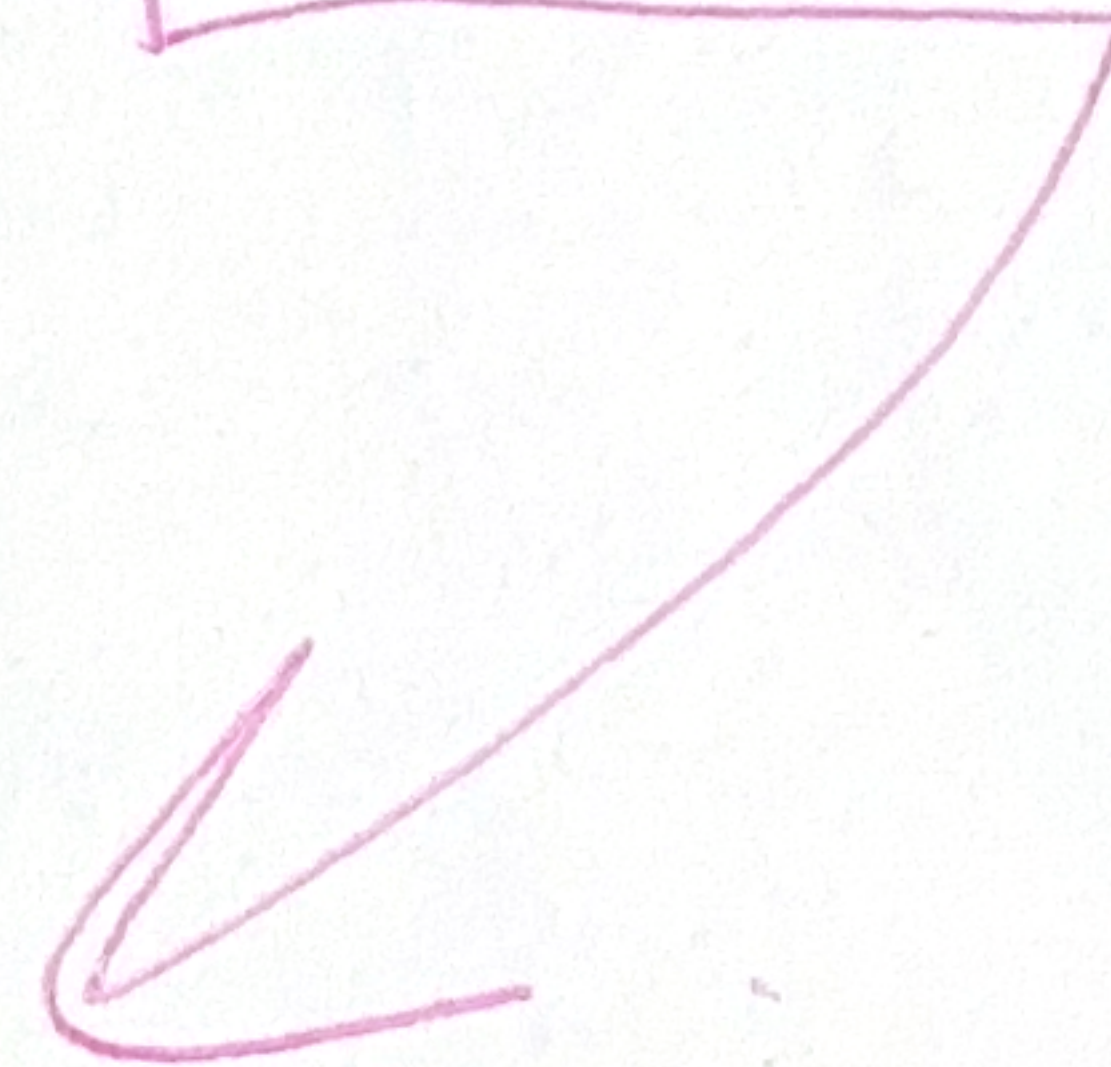
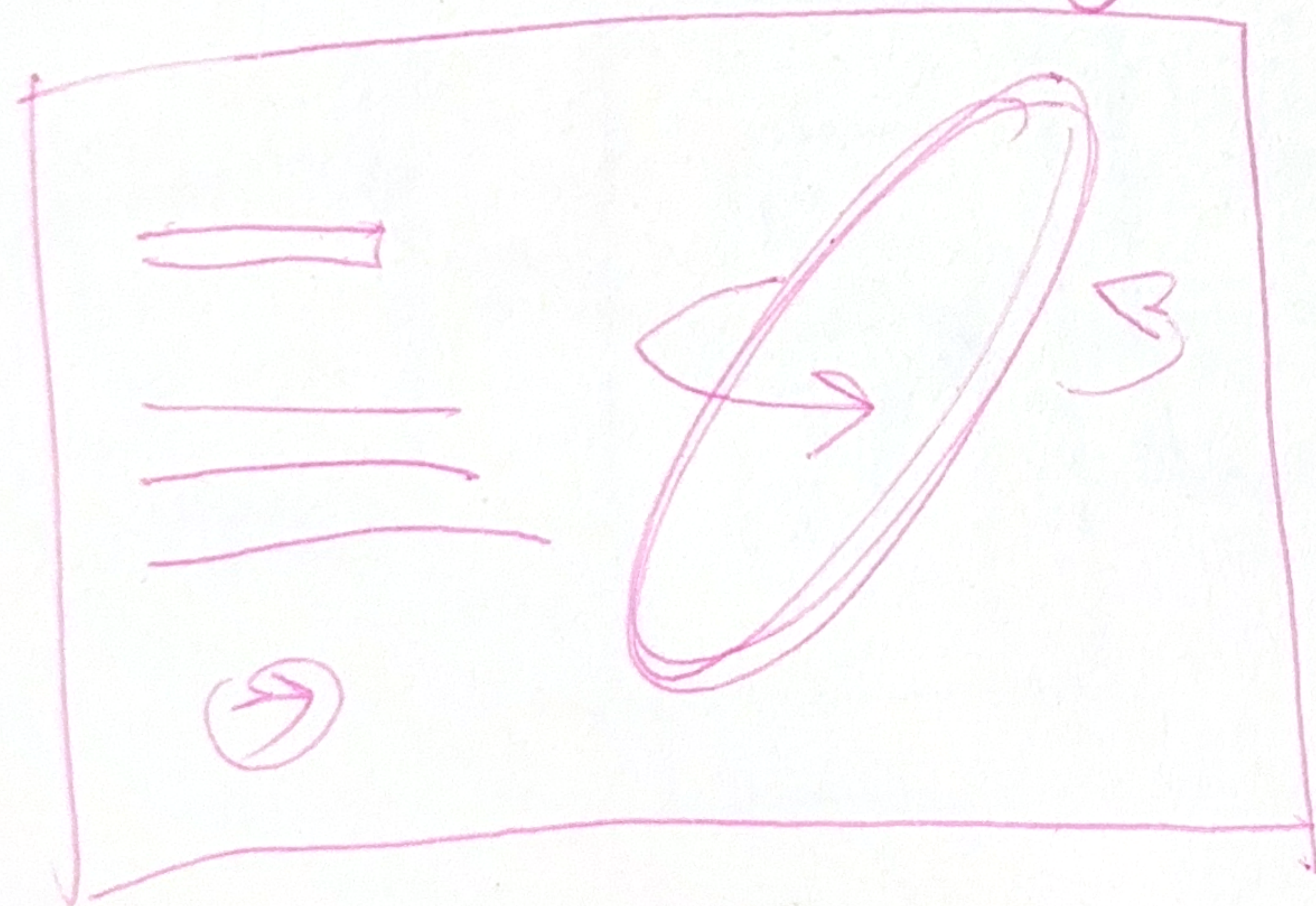
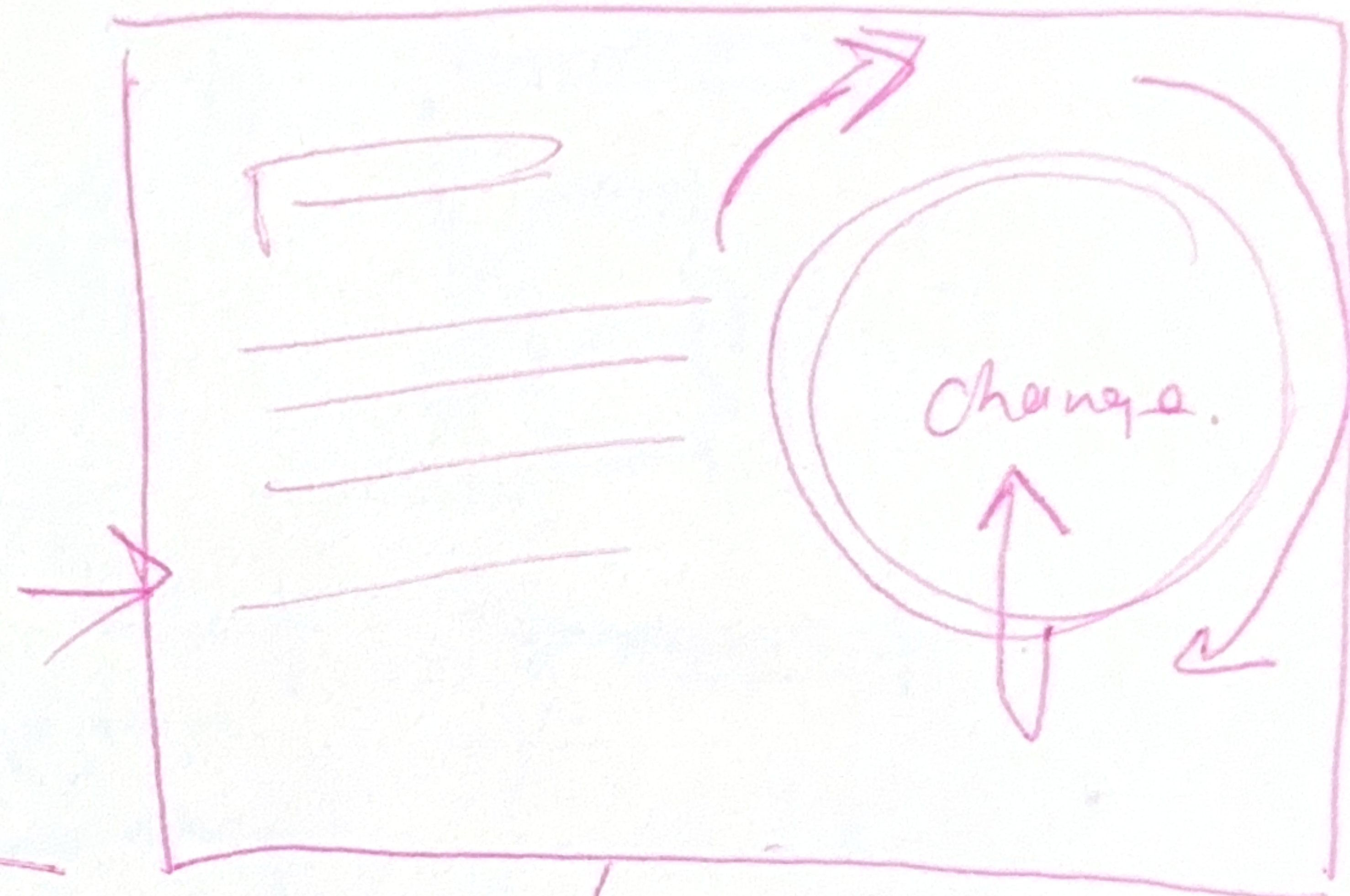
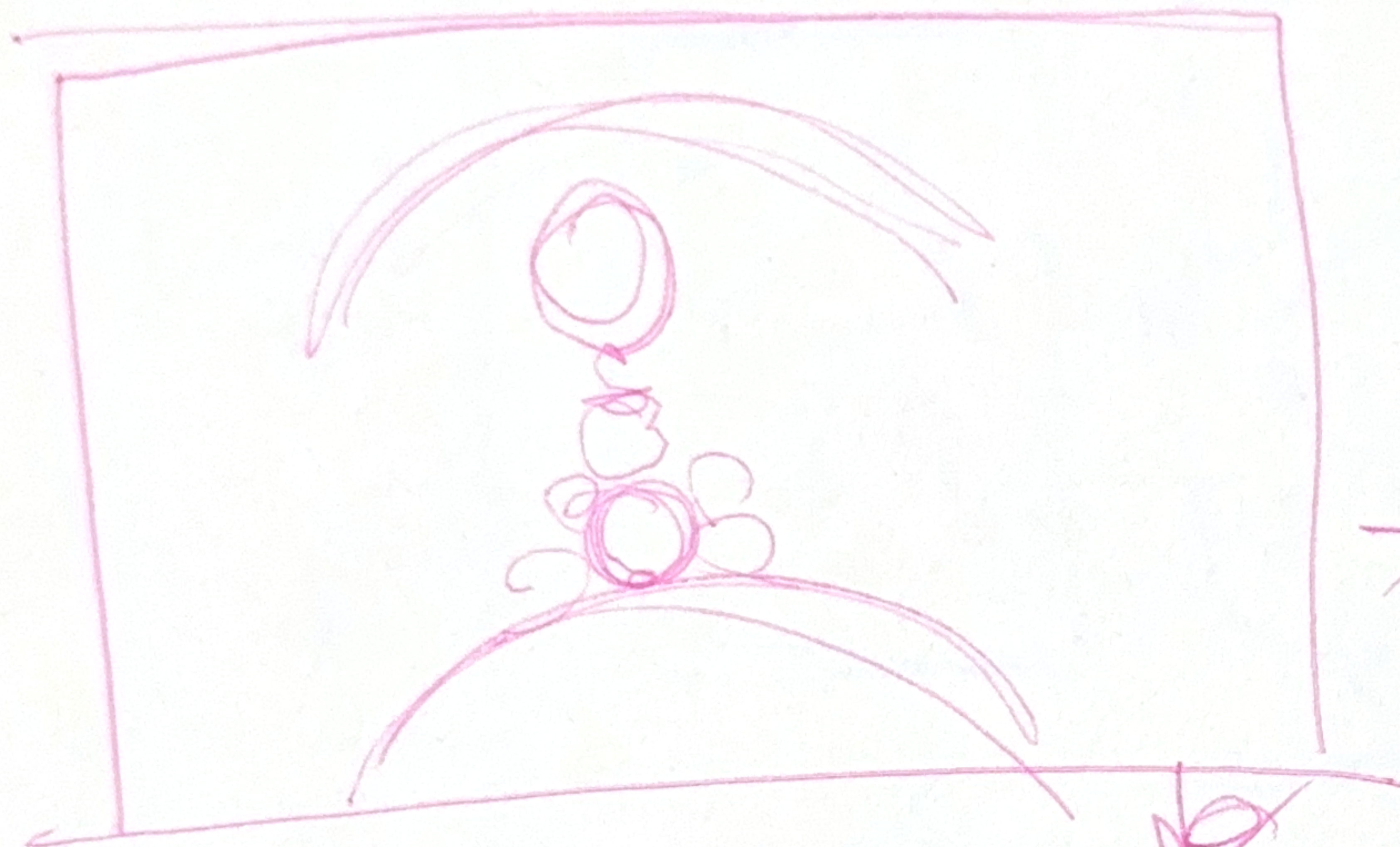
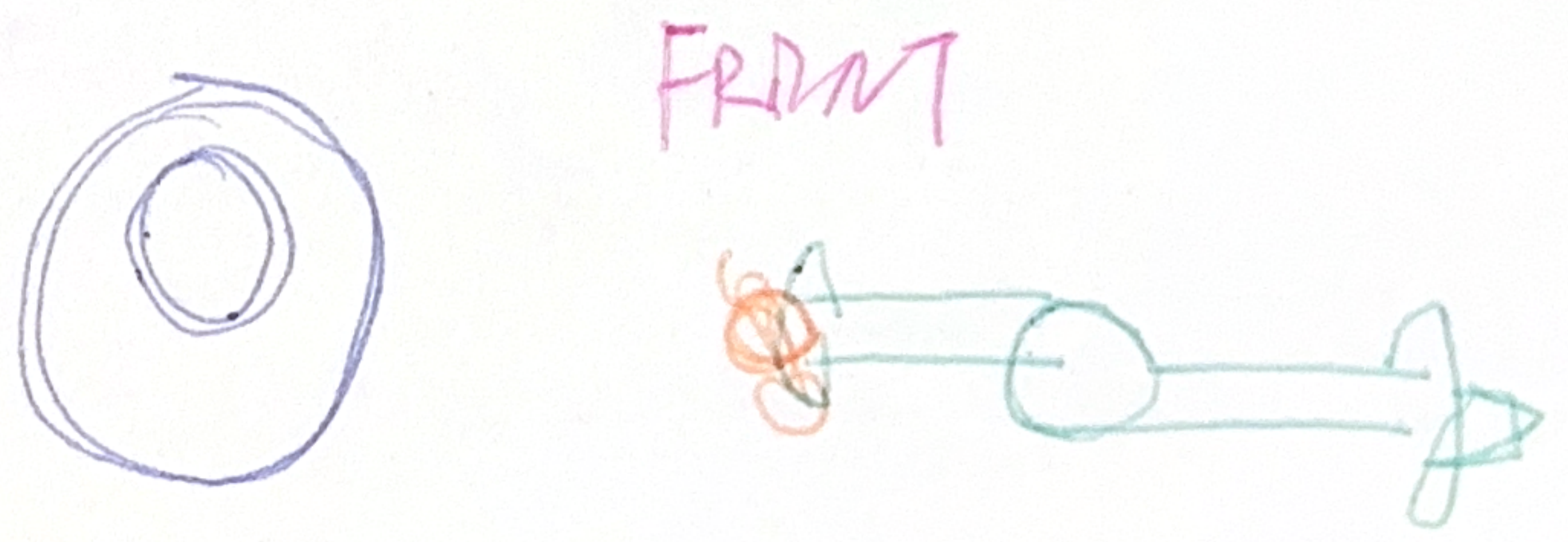
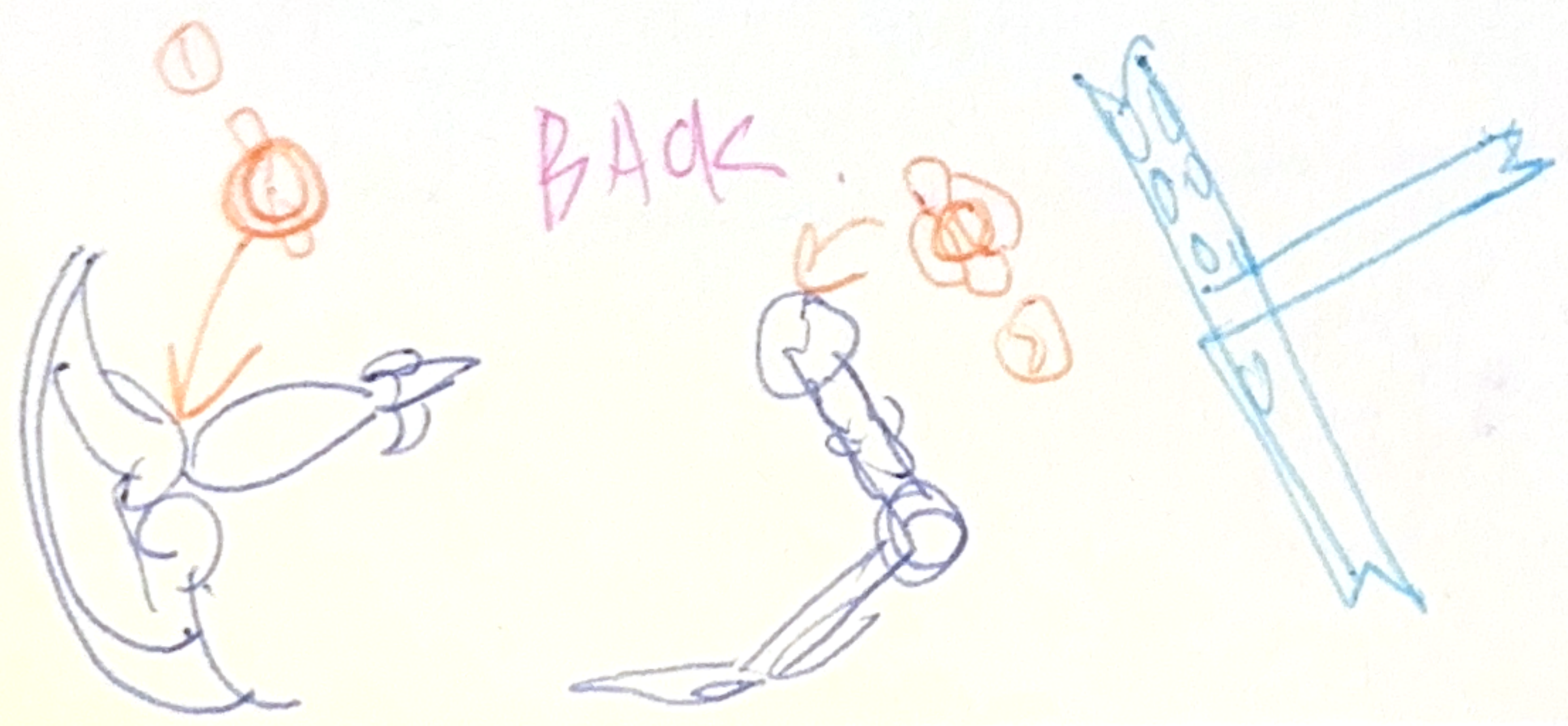
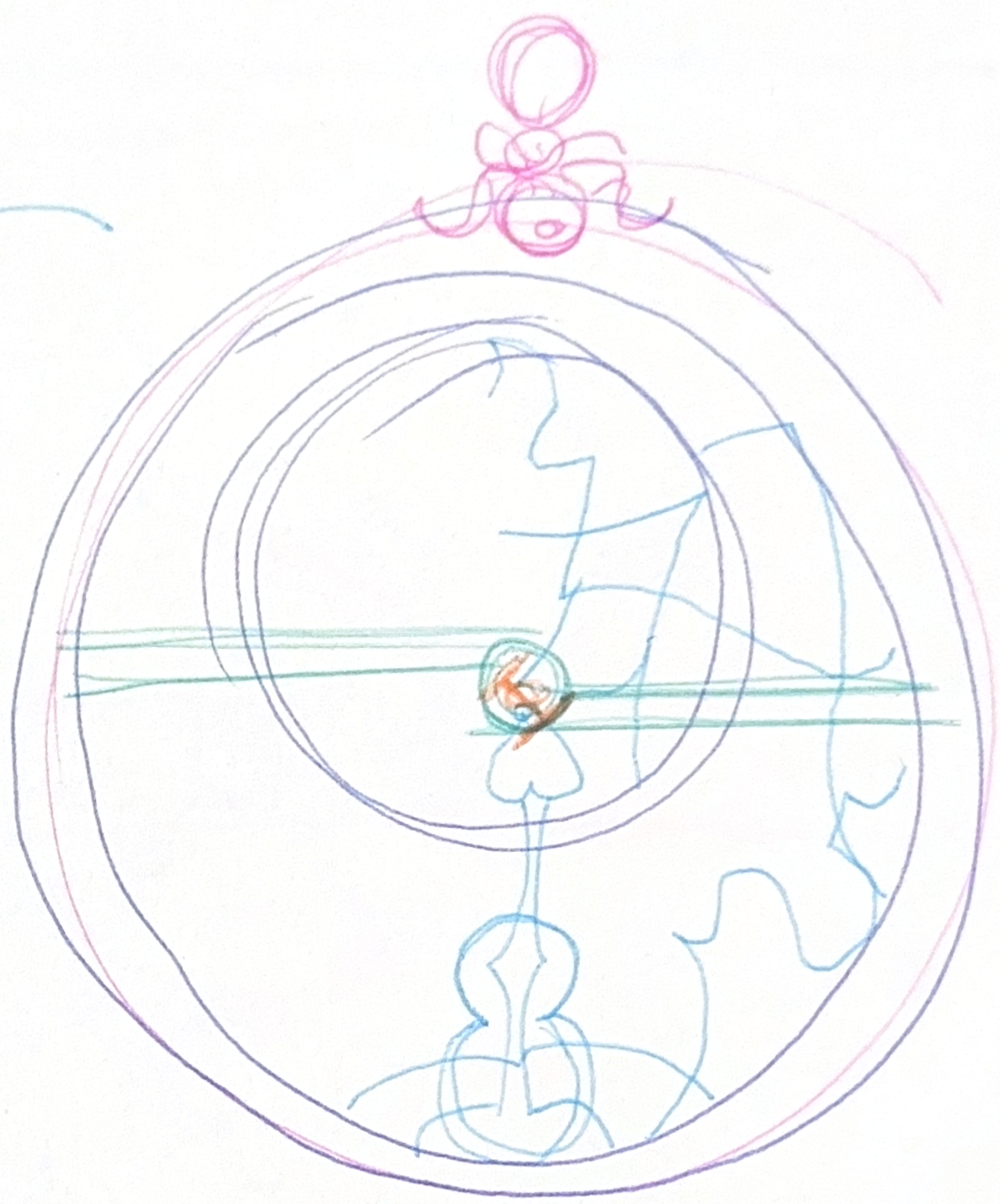
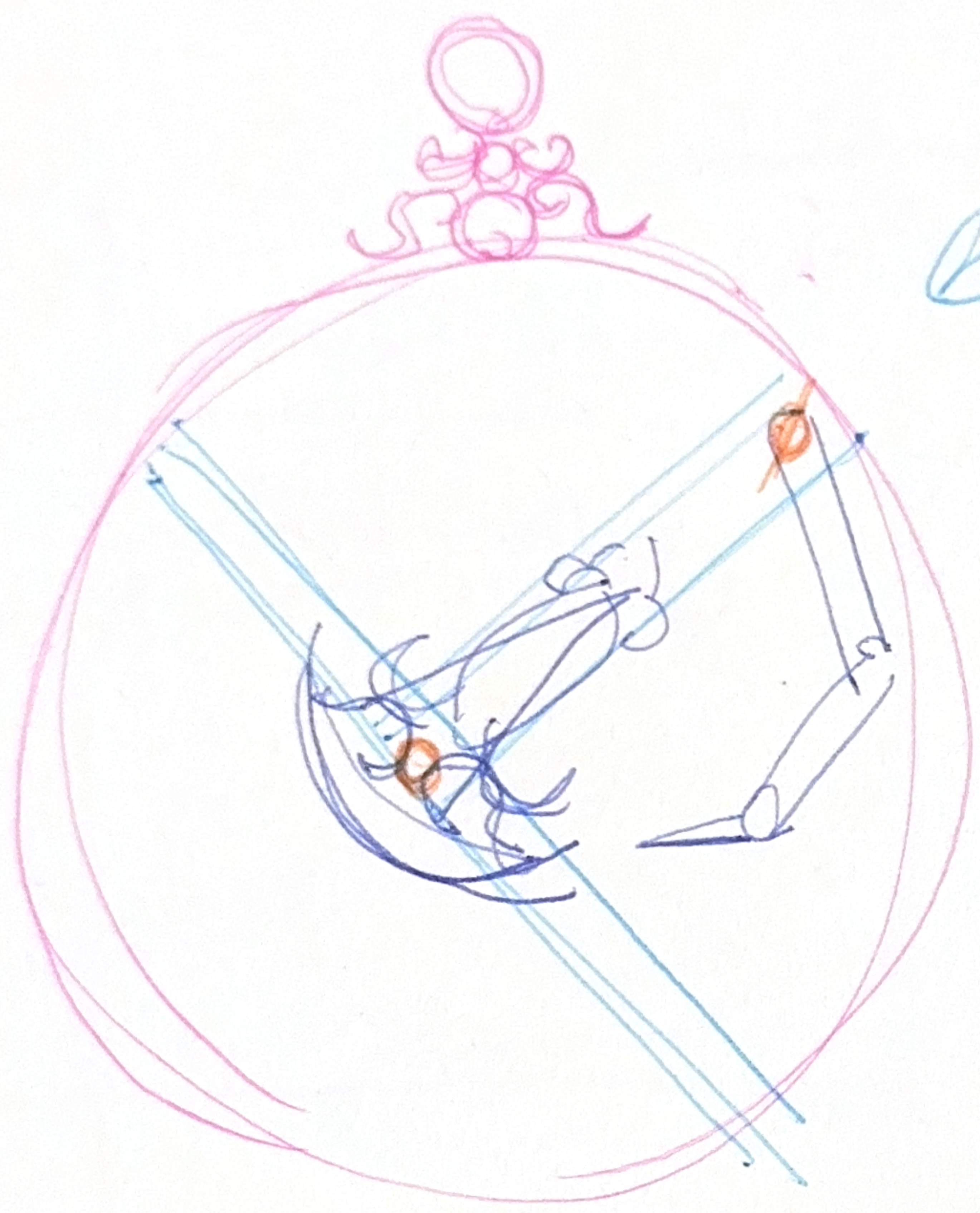
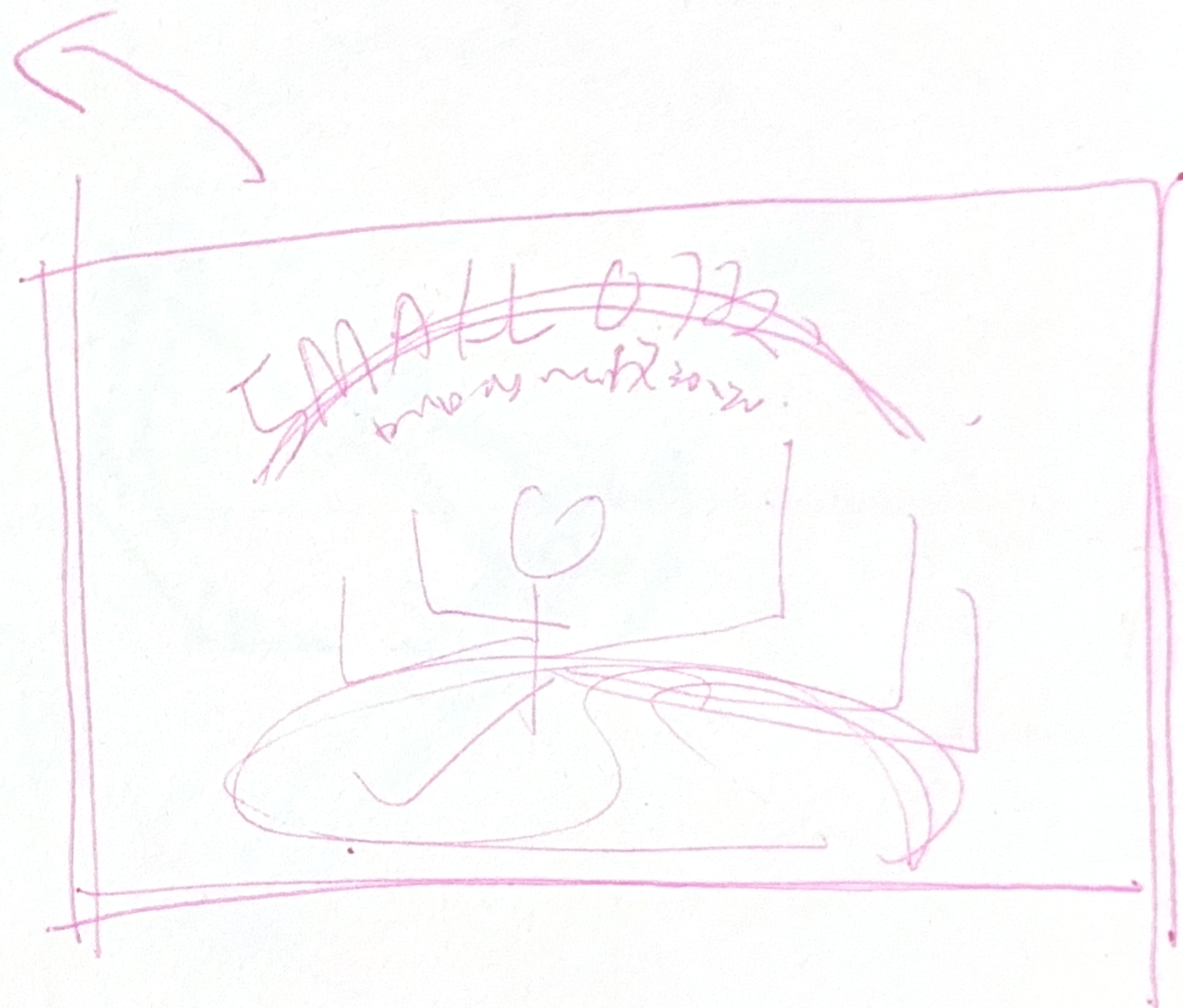
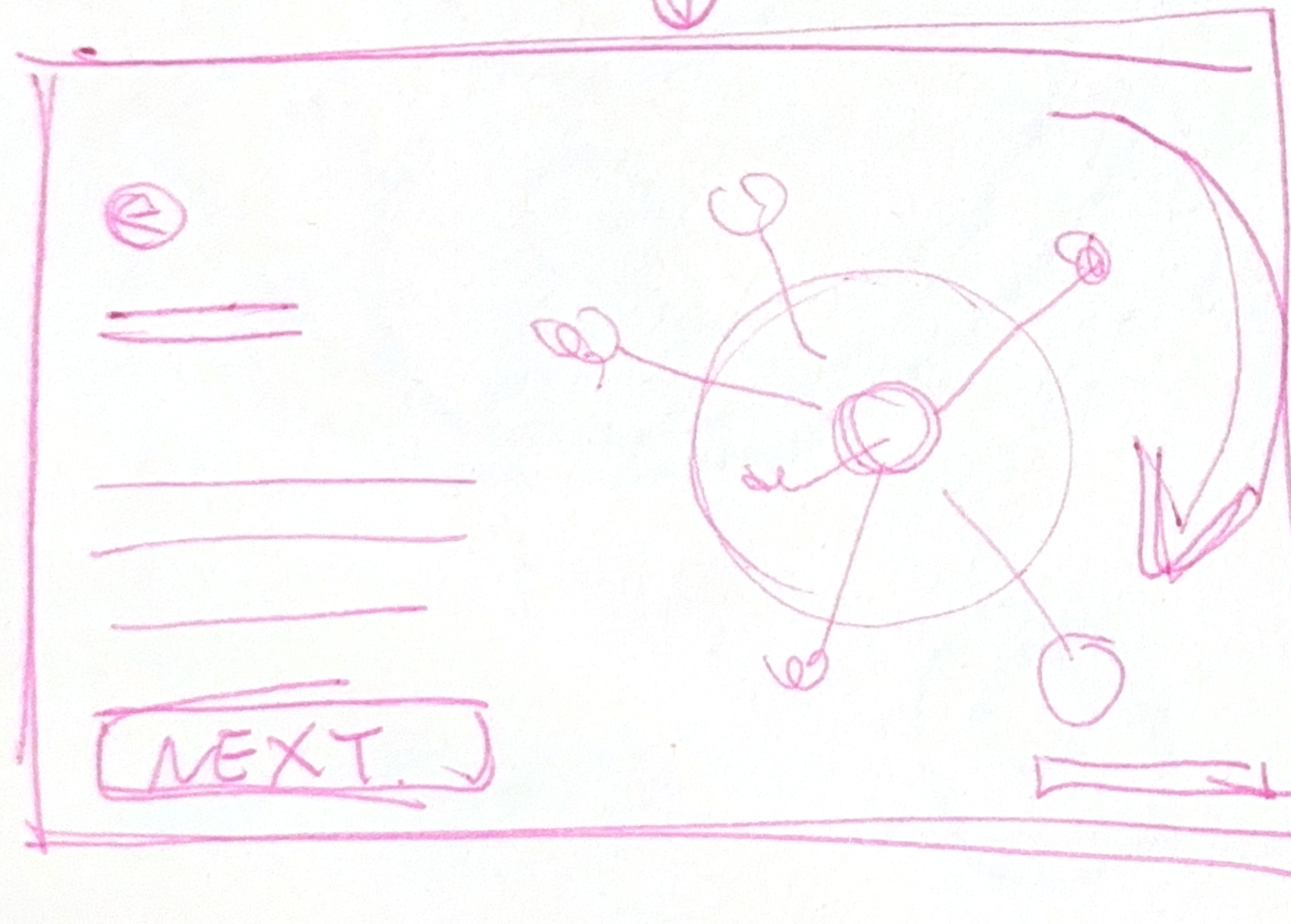
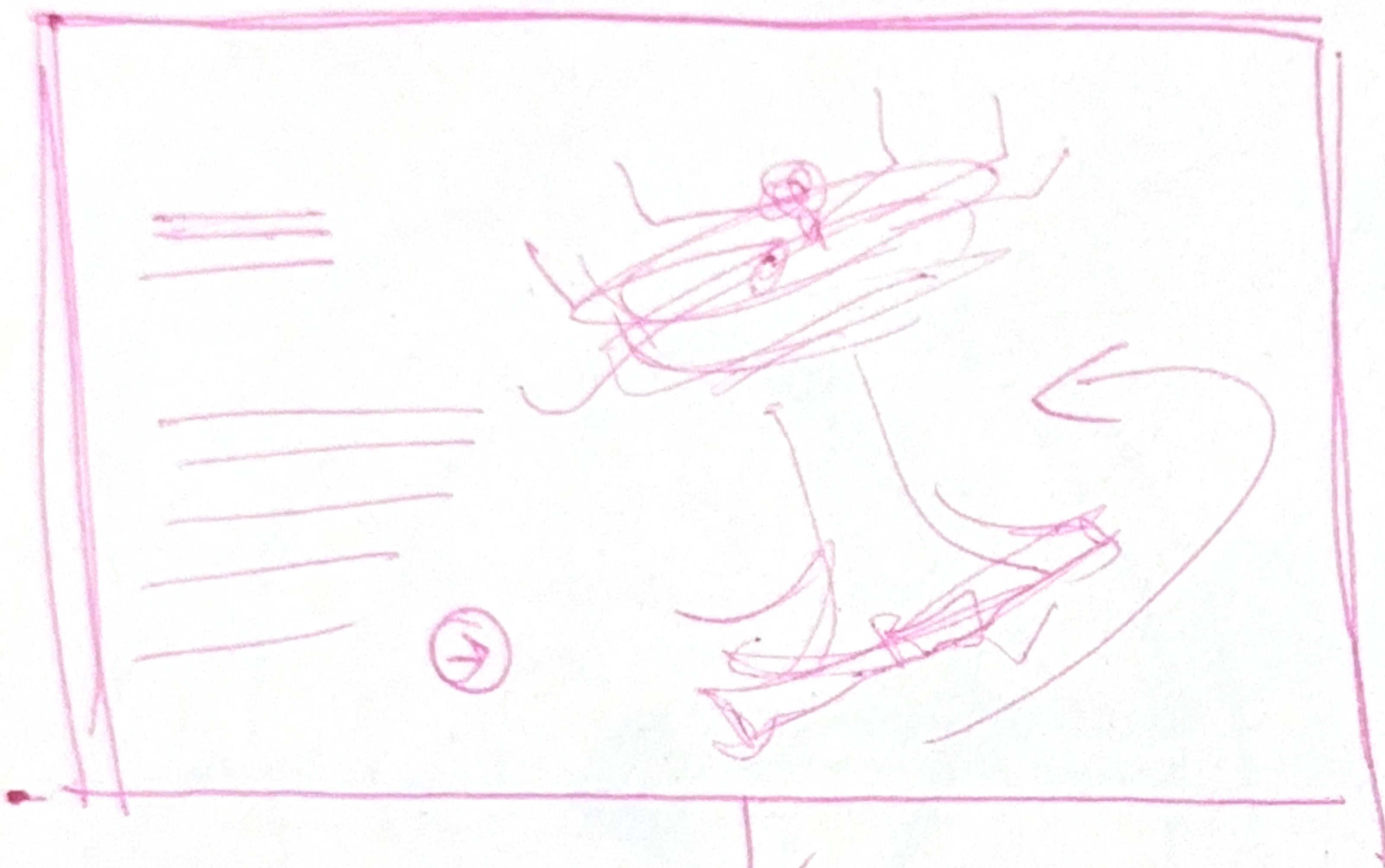


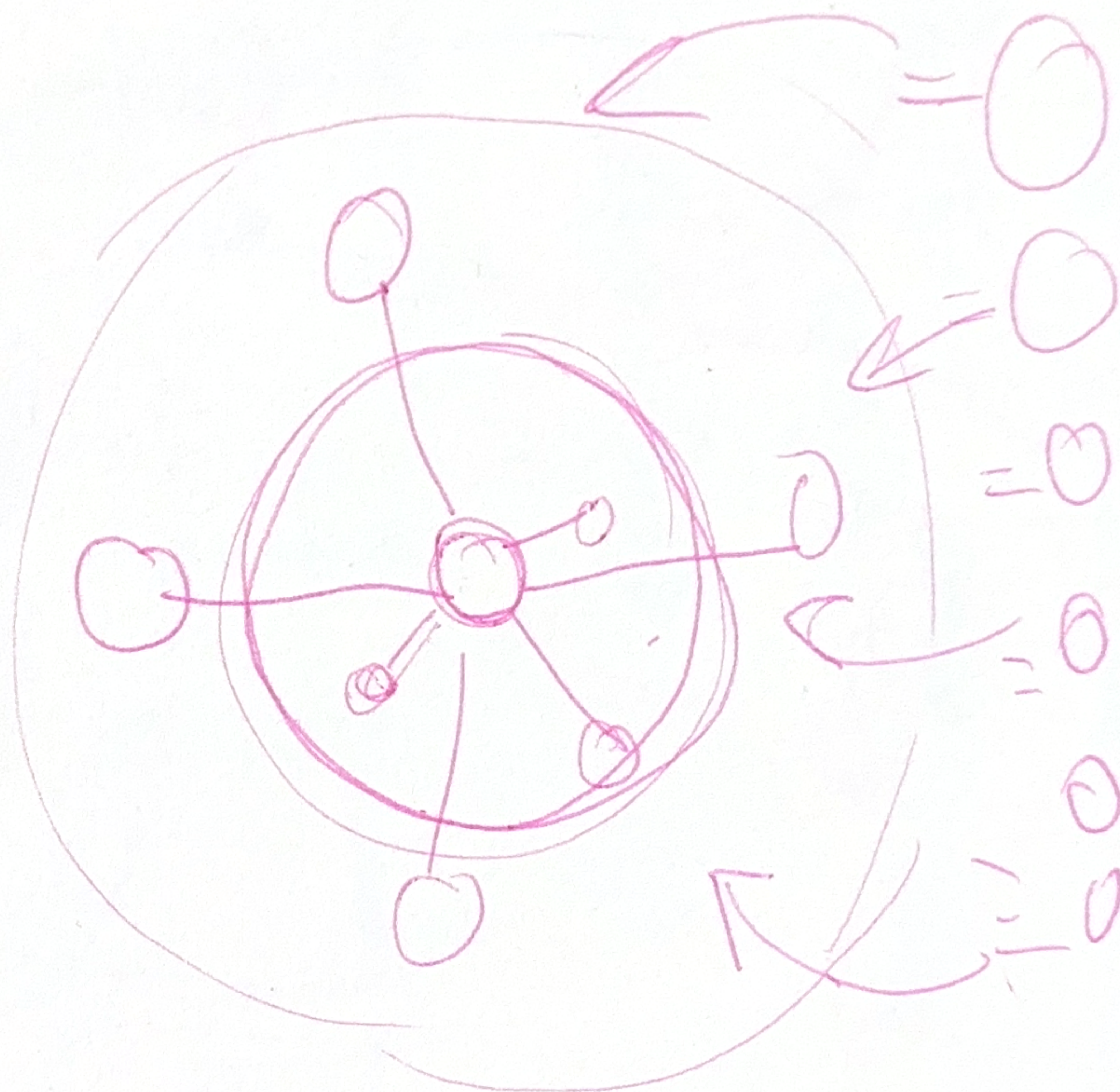
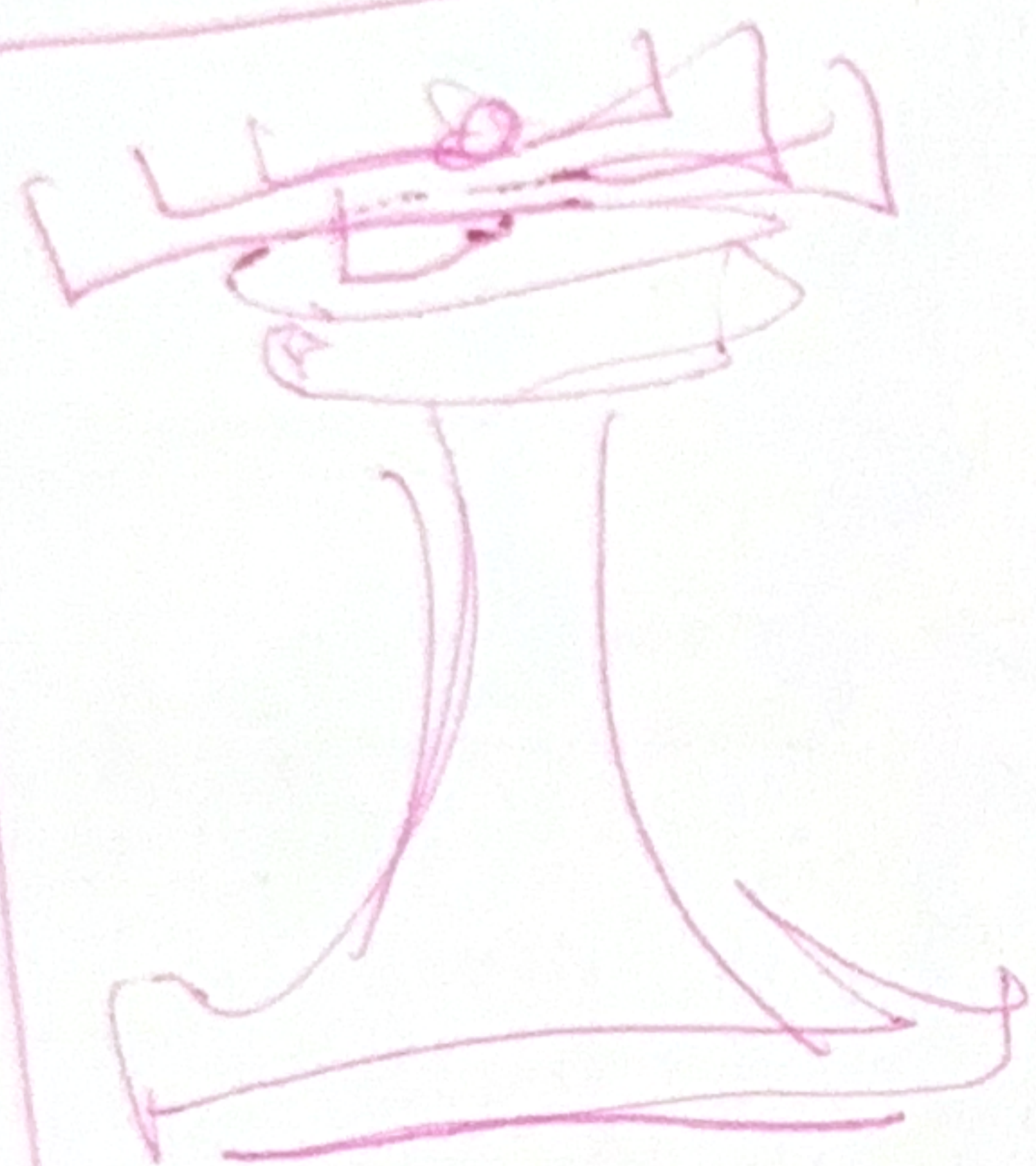


END.



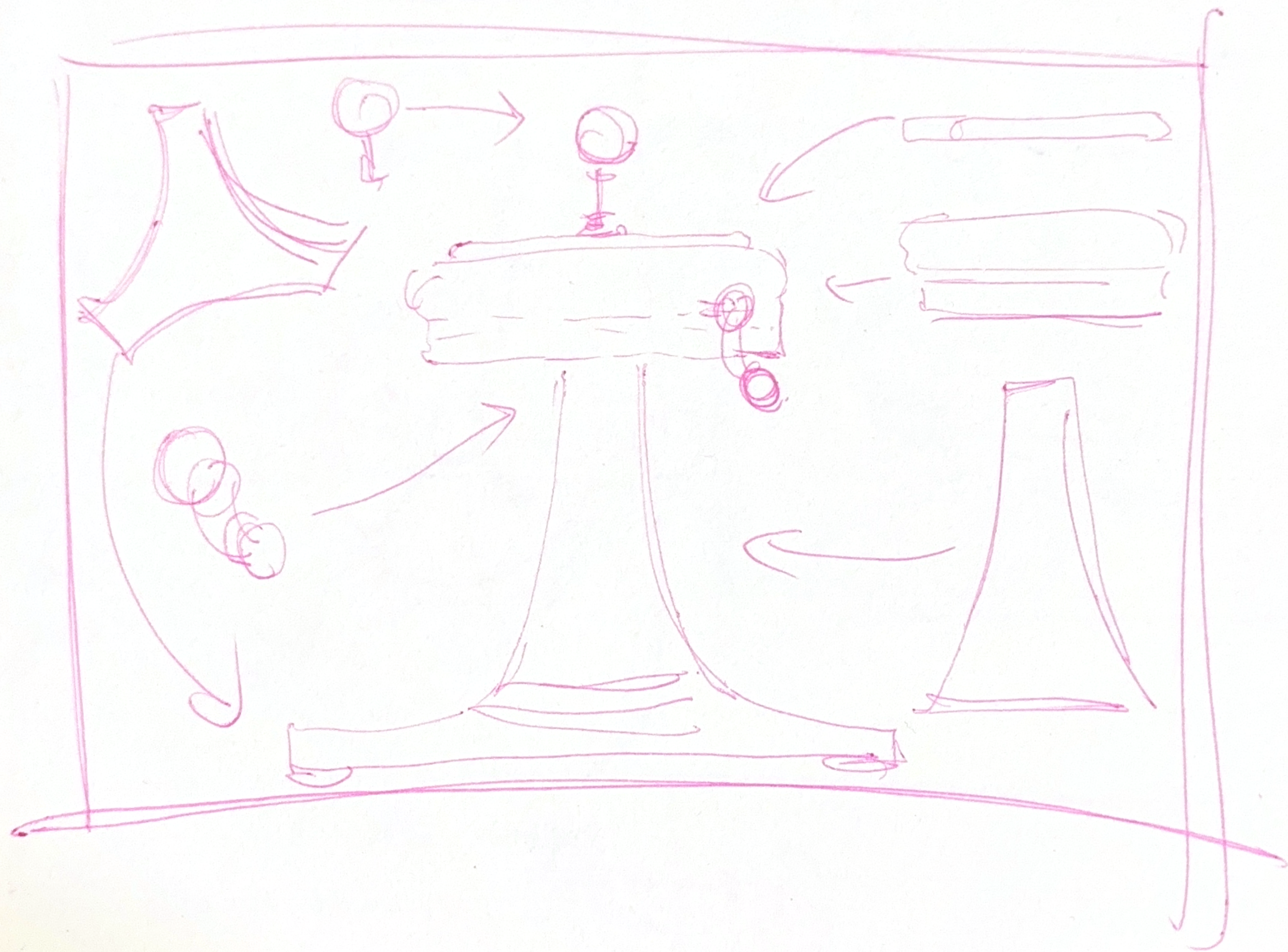






Reflex. R 饋 $\rightarrow$ V

$\rightarrow$ X 彈回.



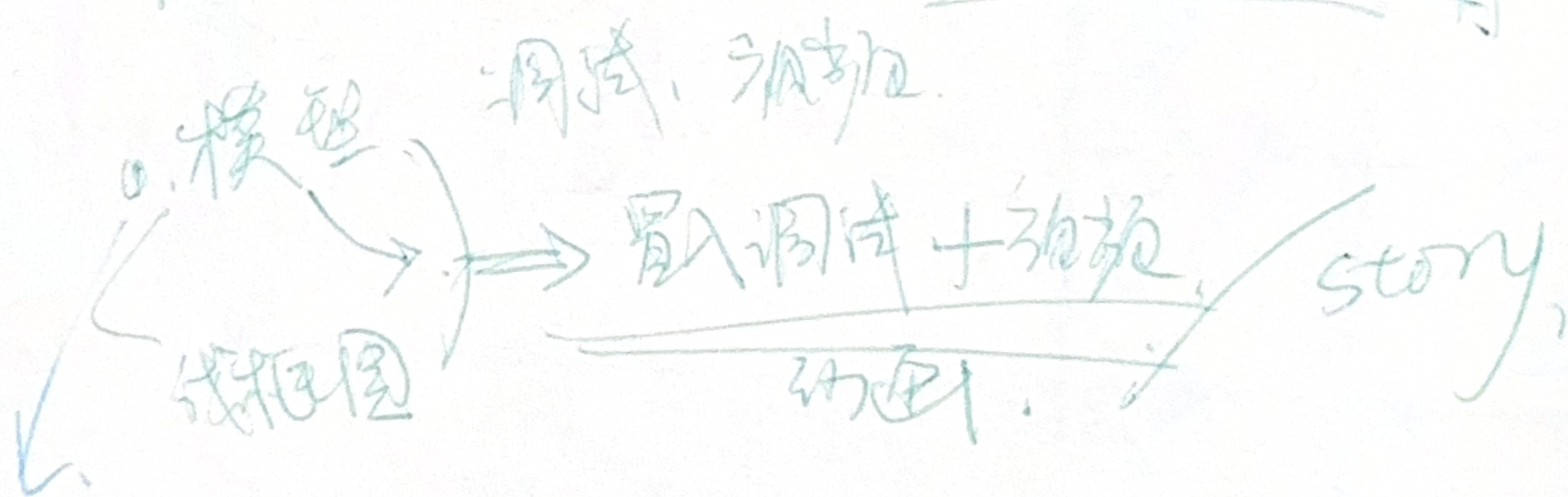
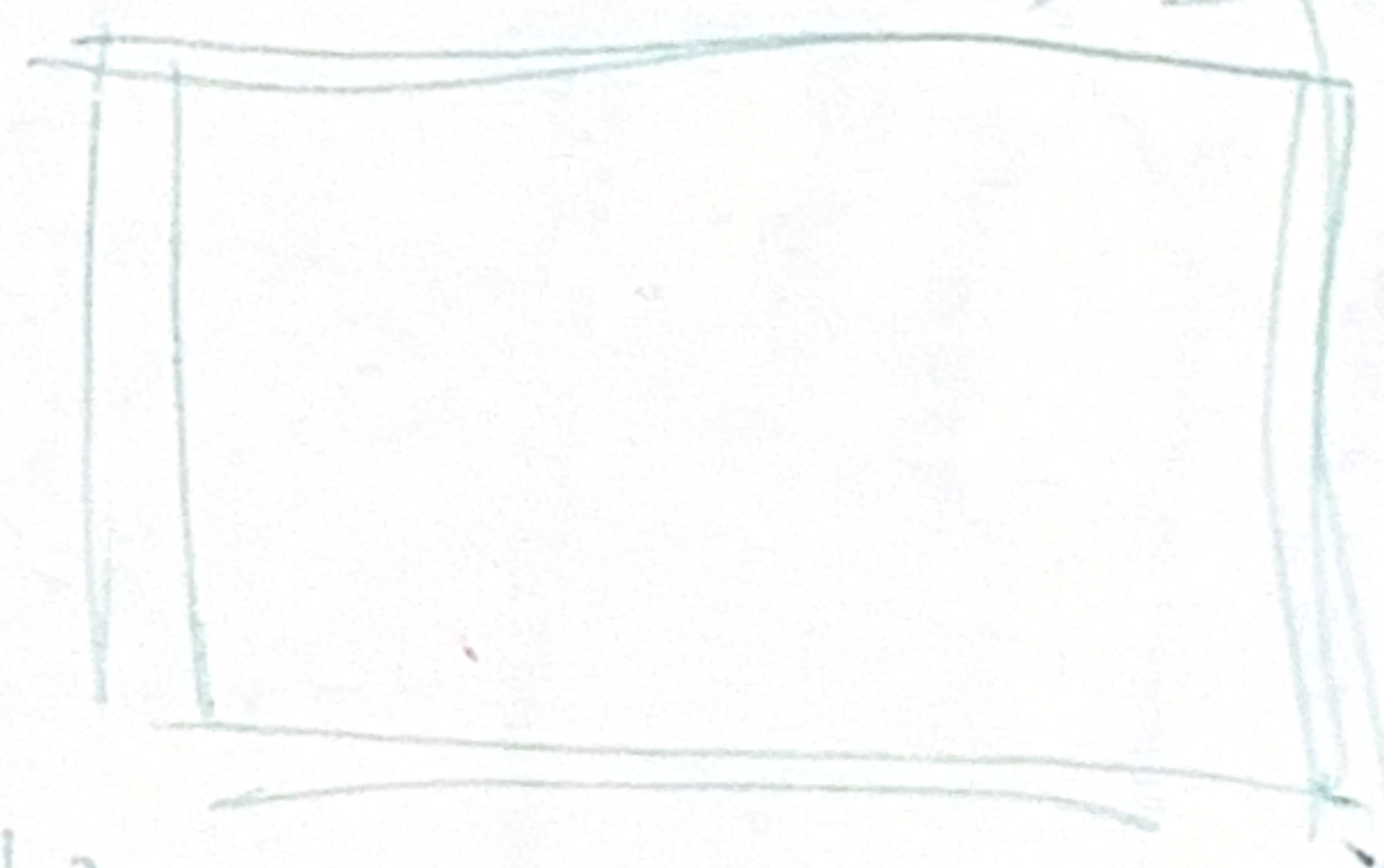
no. 9.
0. P1 拍摄 / sketchbook.

0. P2 修改 + ~~video~~ → 视频
解解说明.

网络修改 + 800字.



0.



模型 → 材质
颜色

线框图 → 视觉方案 → 高保真

impression.

image - I see

Colour I feel.

Size
~~amount~~ → often.

hungry.

222.

2 = 3.

hungry. / yummy.

cold

felt asleep.

3:1

1:1

beautiful scene.

muddy water

wind

voice

clear water

River

Tired / Tree Tree.

beautiful garden.

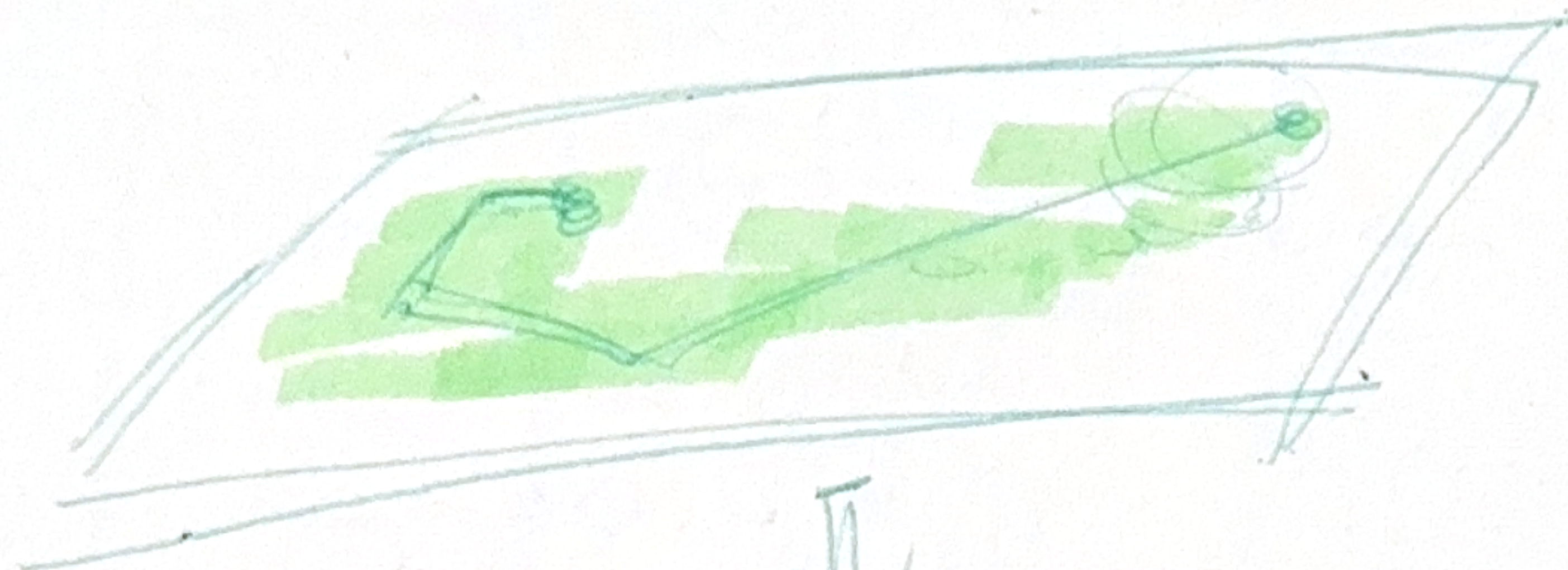
happy / fun.

too many car.

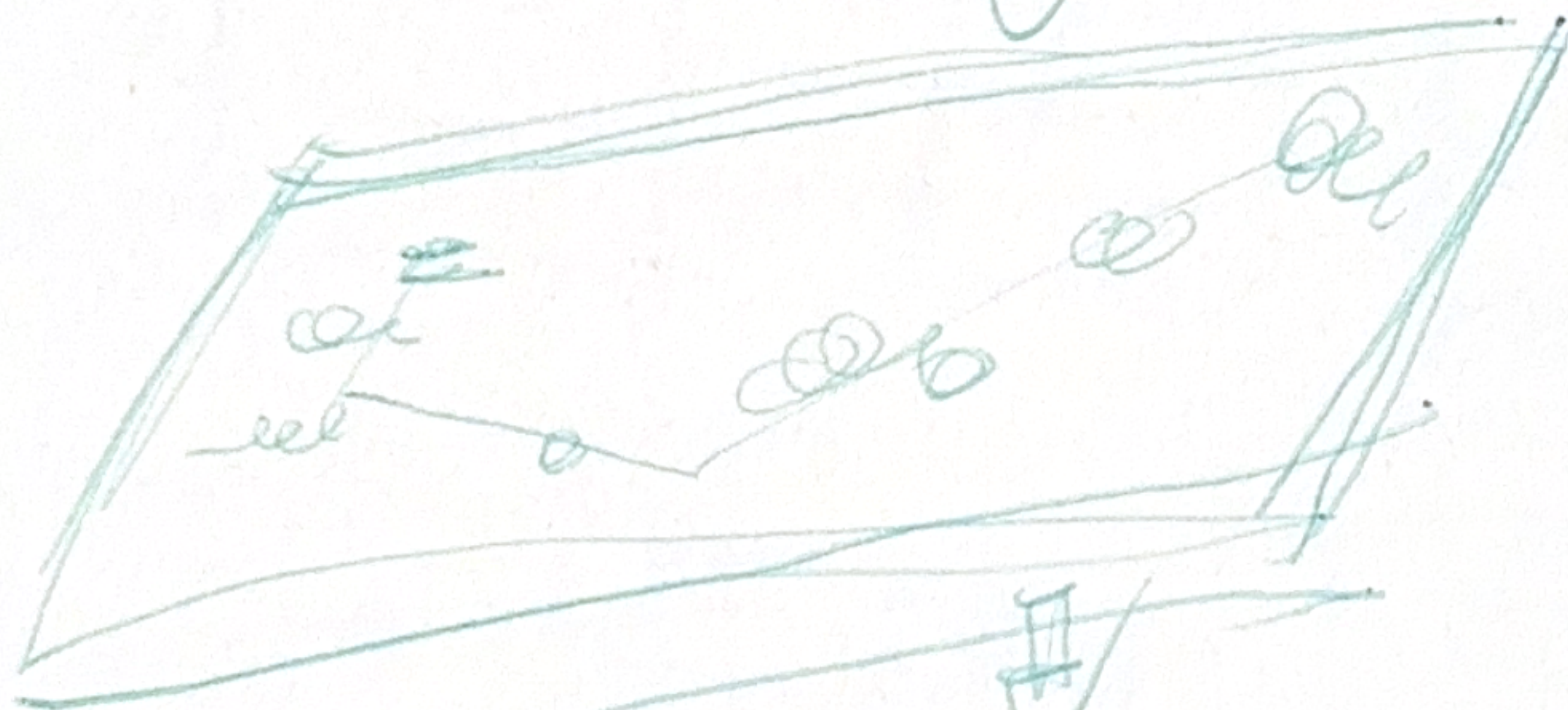
sh. smoke
IX

+

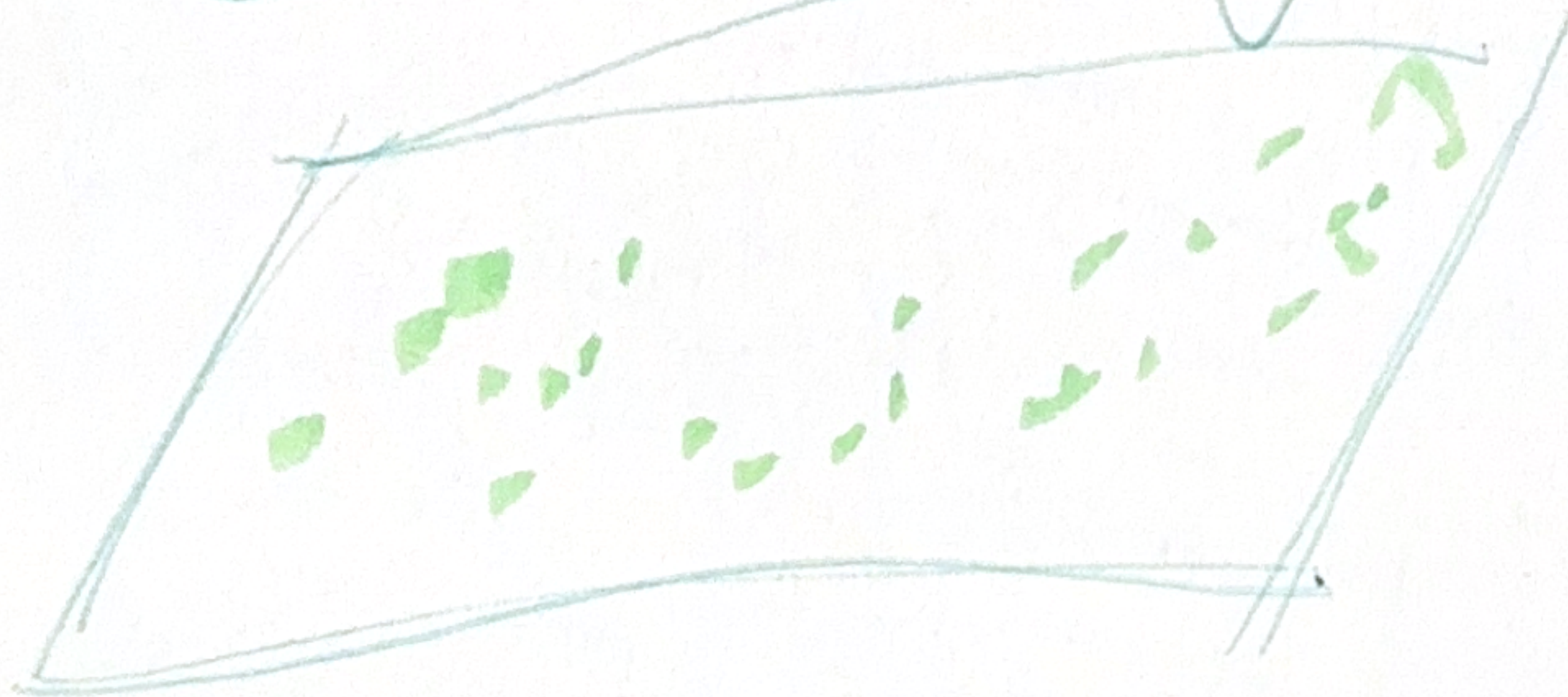
0



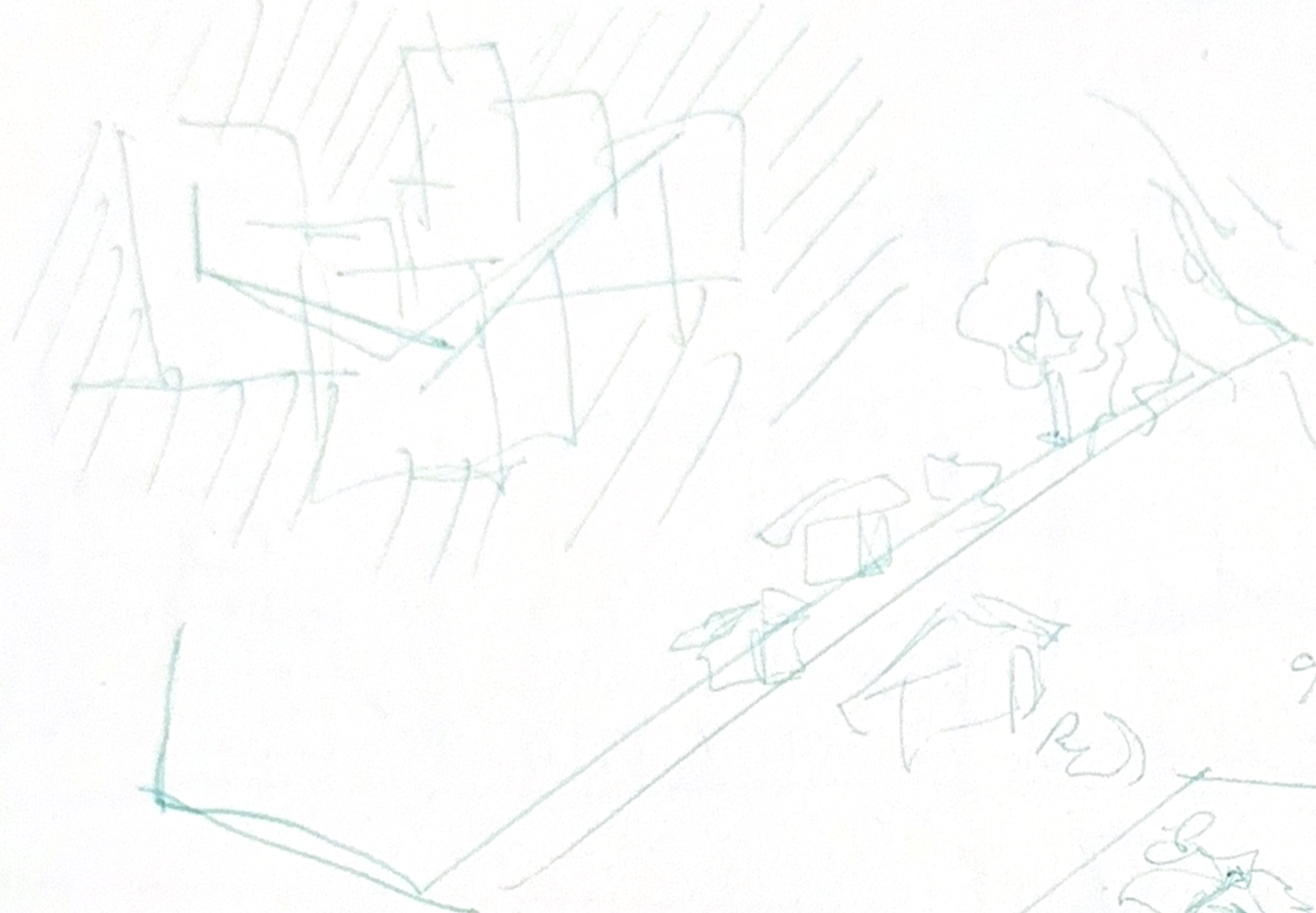
feeling.



voice.

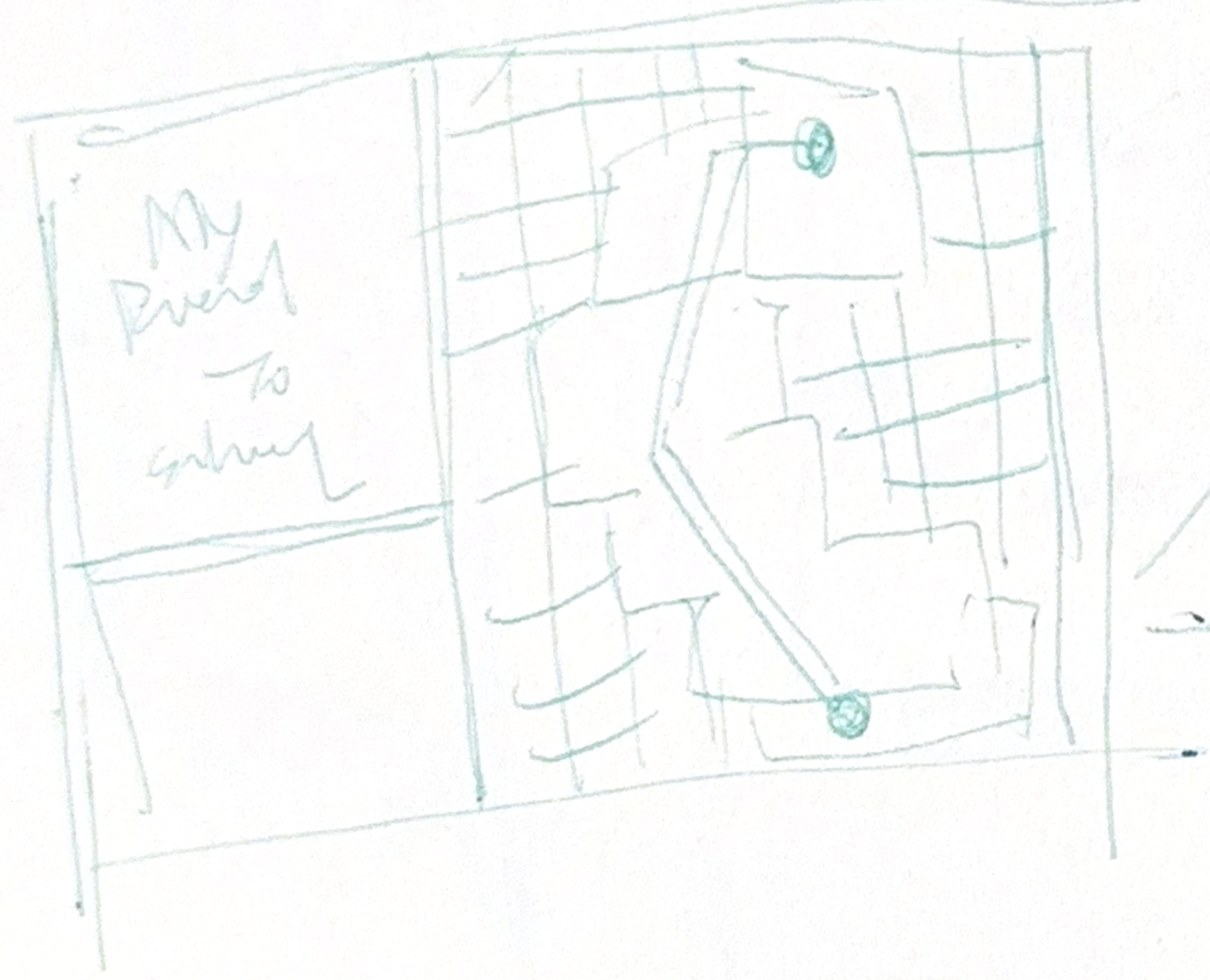
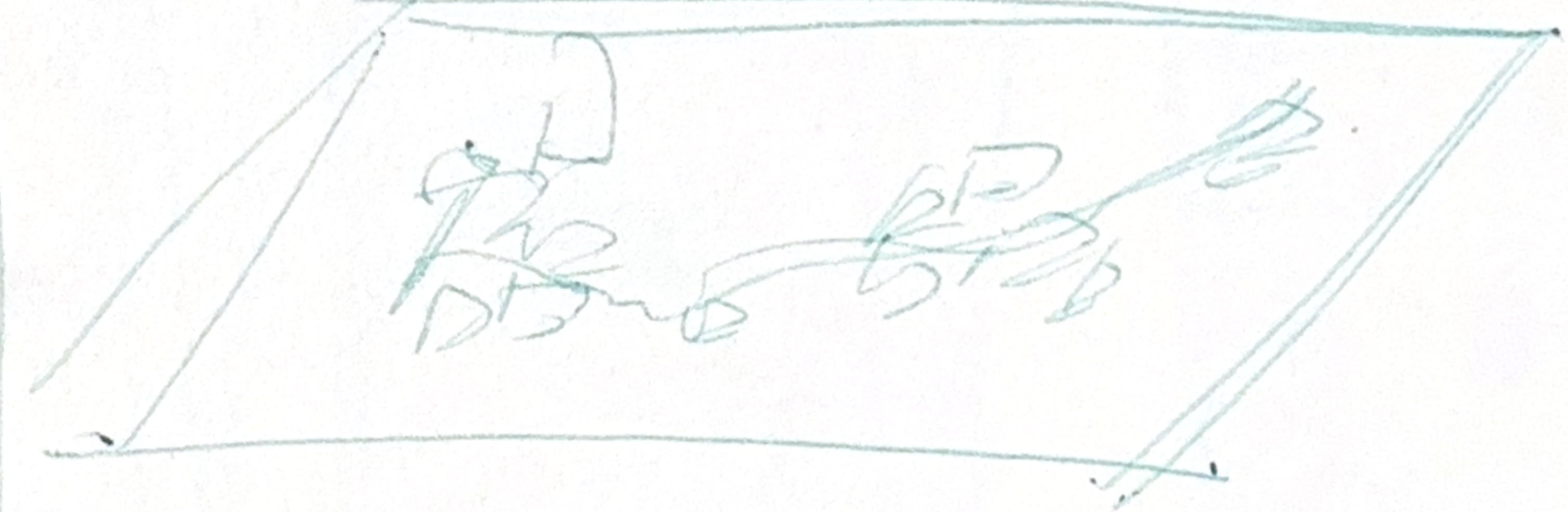
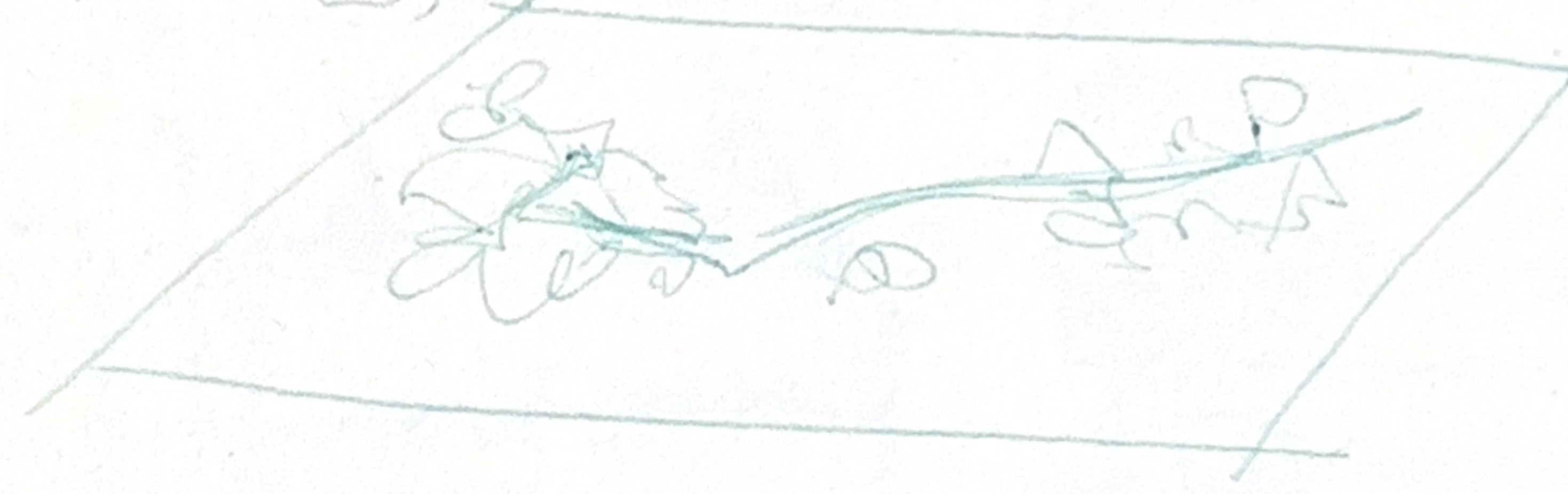


good. / bad.



Treehouse
house
9-12

9-12. Low mid



Opportunities & challenges for Europe

ENVISION our Future with Robot & AI

My feeling about the title:

Envision = Light, illusory.
↓ but based on reality.

Future : imagine. ↑
△△△△△ Engage the reader's imagination.

Society
human. science. — Lead / analyse.

benefit / bad

- ① Economic Potential
- ② Ethical and legal
- ③ Social impact
- ④ Policy and Regulation

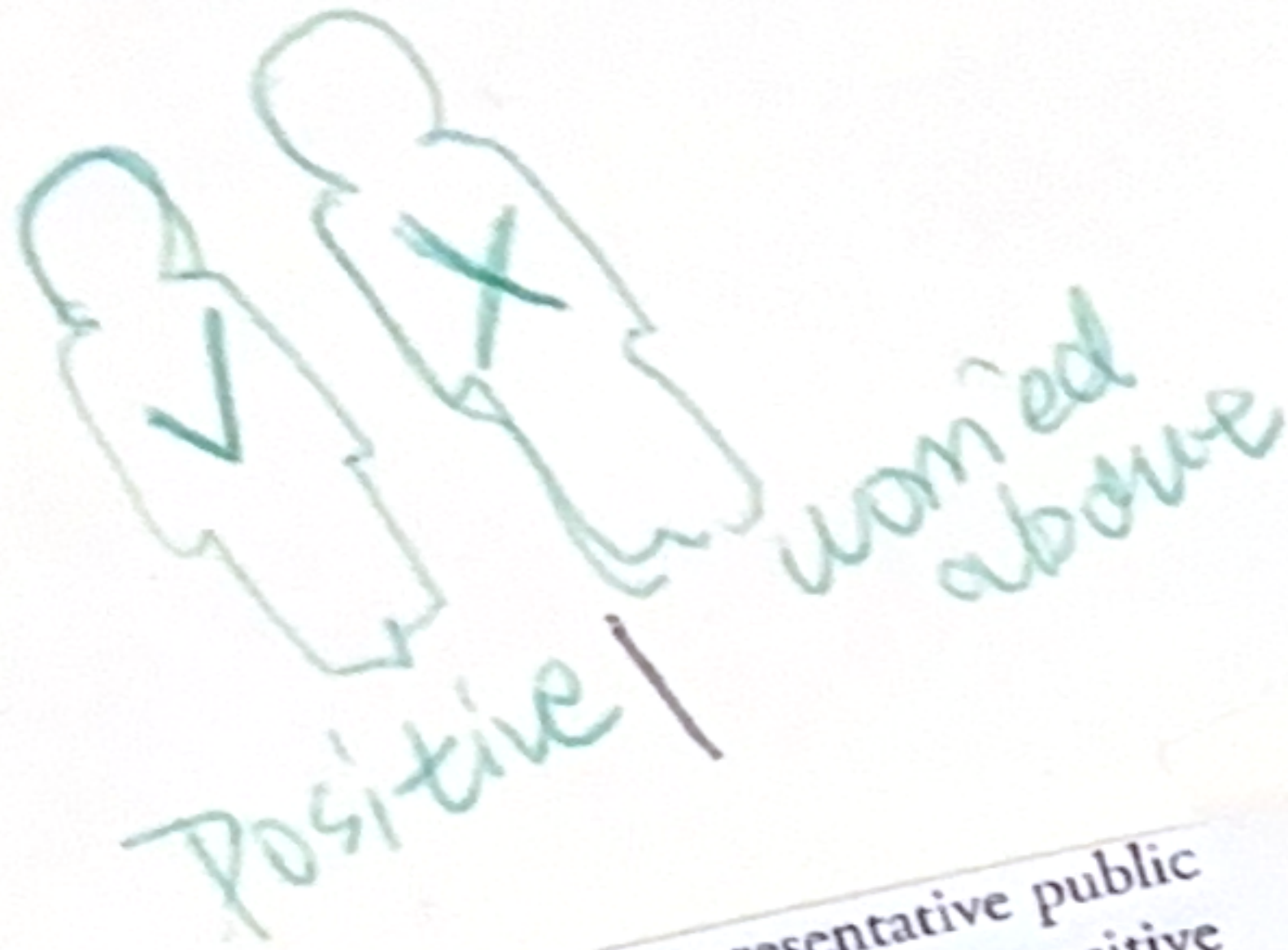
— Utopian
— Dystopian

Robot & Ai : Technology. ^{futuristic.} ~~Sci~~ _{maybe more material}
→ live with human applied in human society. material feel.

Cyberpunk
Remind me maybe:
Cyberpunk 2077
Blade runner (2049)
Her / Ai. Science Fiction?
Detroit - become human

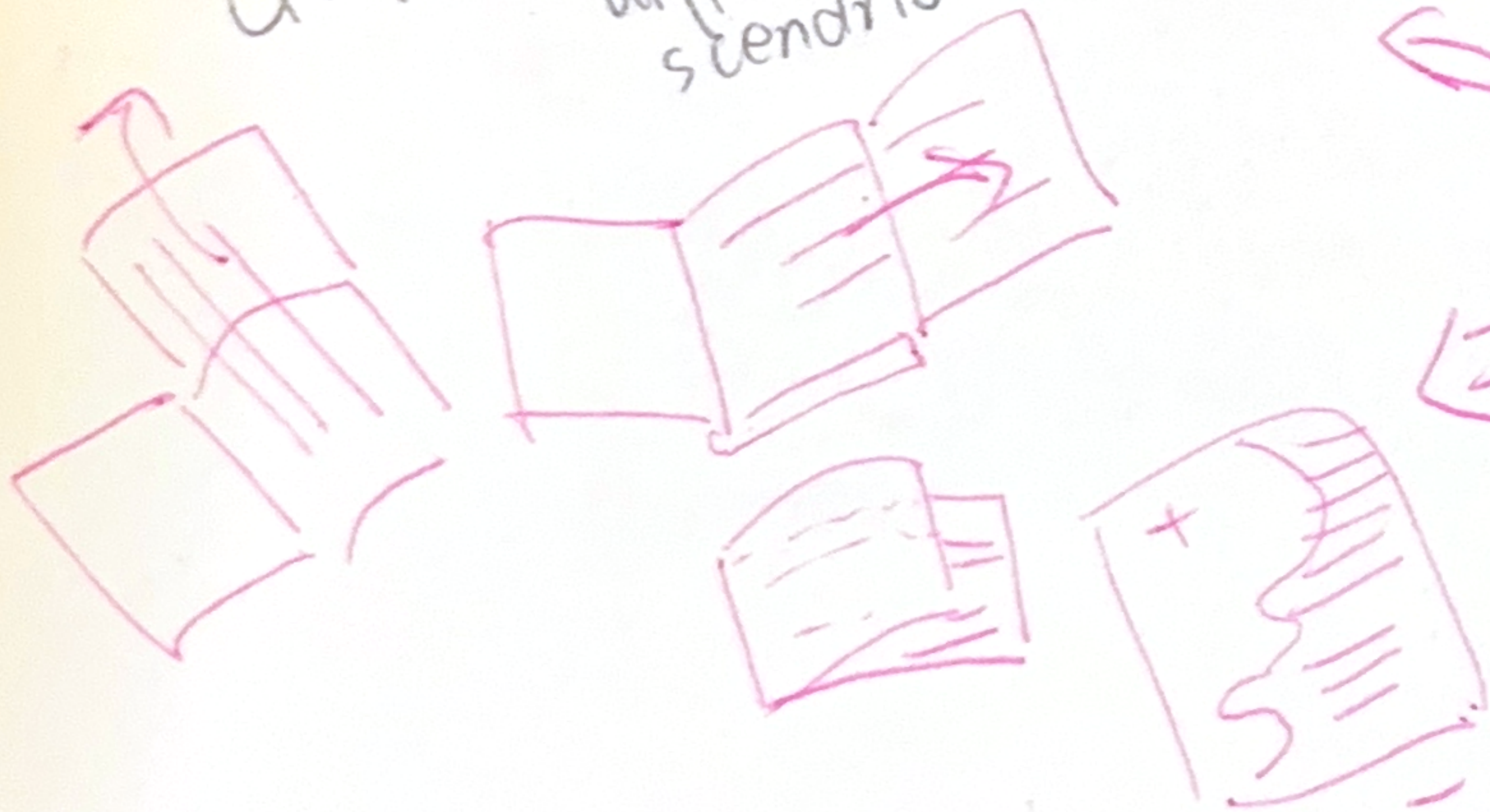
key word

Divisive:



72 percent of EU citizens fear that robots will take their jobs.¹ A representative public opinion poll on robotics and AI in Austria found that one half of citizens have a positive attitude towards robotics, while the other half are sceptical or worried about it (see

utopian
different scenario
dystopian



UNsetting =
 binary
 danger

children. California, one of the first US states to allow fully autonomous cars on its streets, has recently experienced "robo-rages" in which humans attack self-driving cars on the street.² The recent fatal incident with a self-driving car in Arizona further fuels people's concerns.

Uncertain

ETHICAL CHALLENGES

As the scenarios above show, current developments raise a number of ethical and social problems that need to be addressed if we want our future with robotics and AI to develop in a positive direction, towards the utopian scenario. Let us outline some challenges that are not science fiction but need to be addressed in the near future:

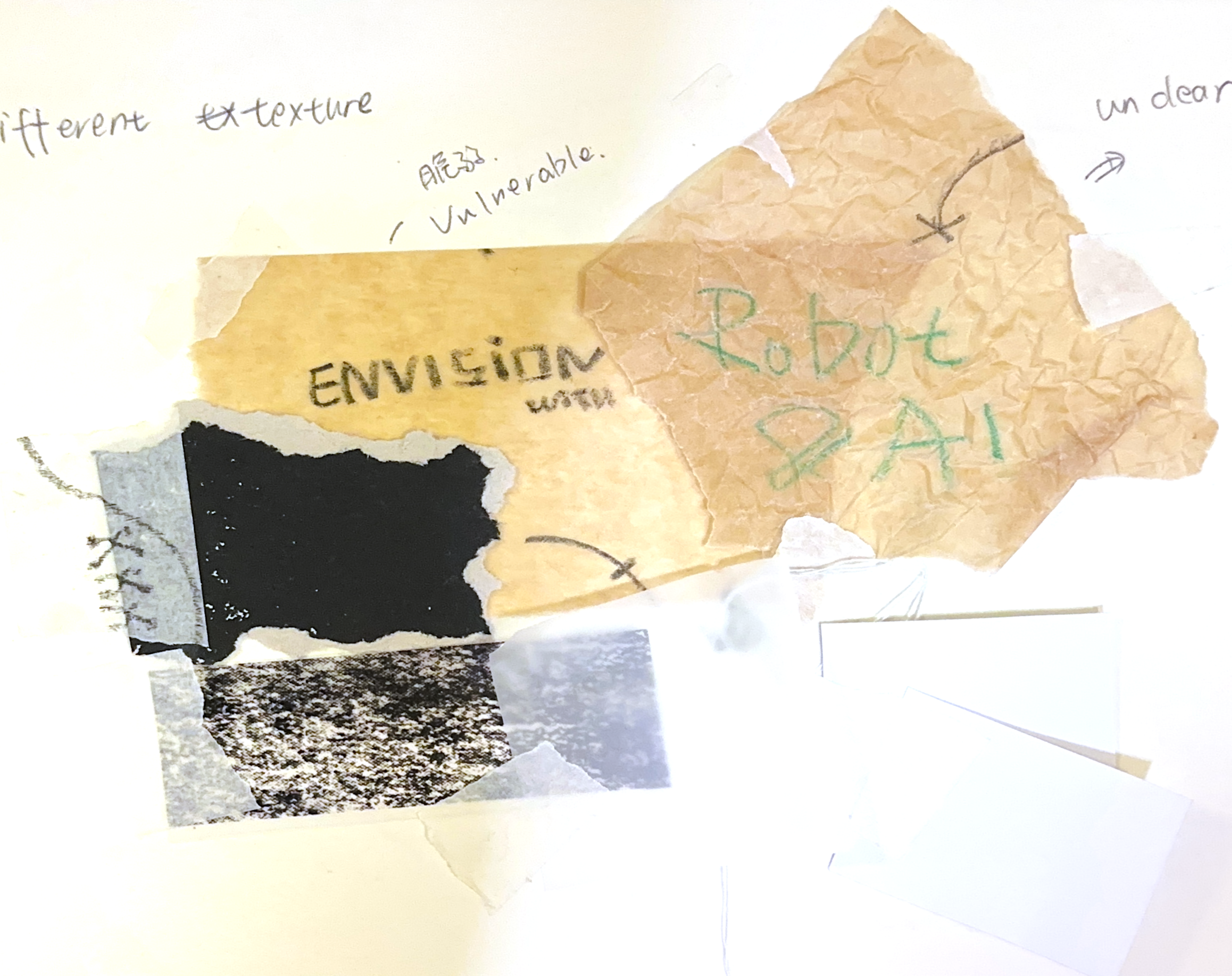
TWO CONTRASTING SCENARIOS FOR OUR FUTURE

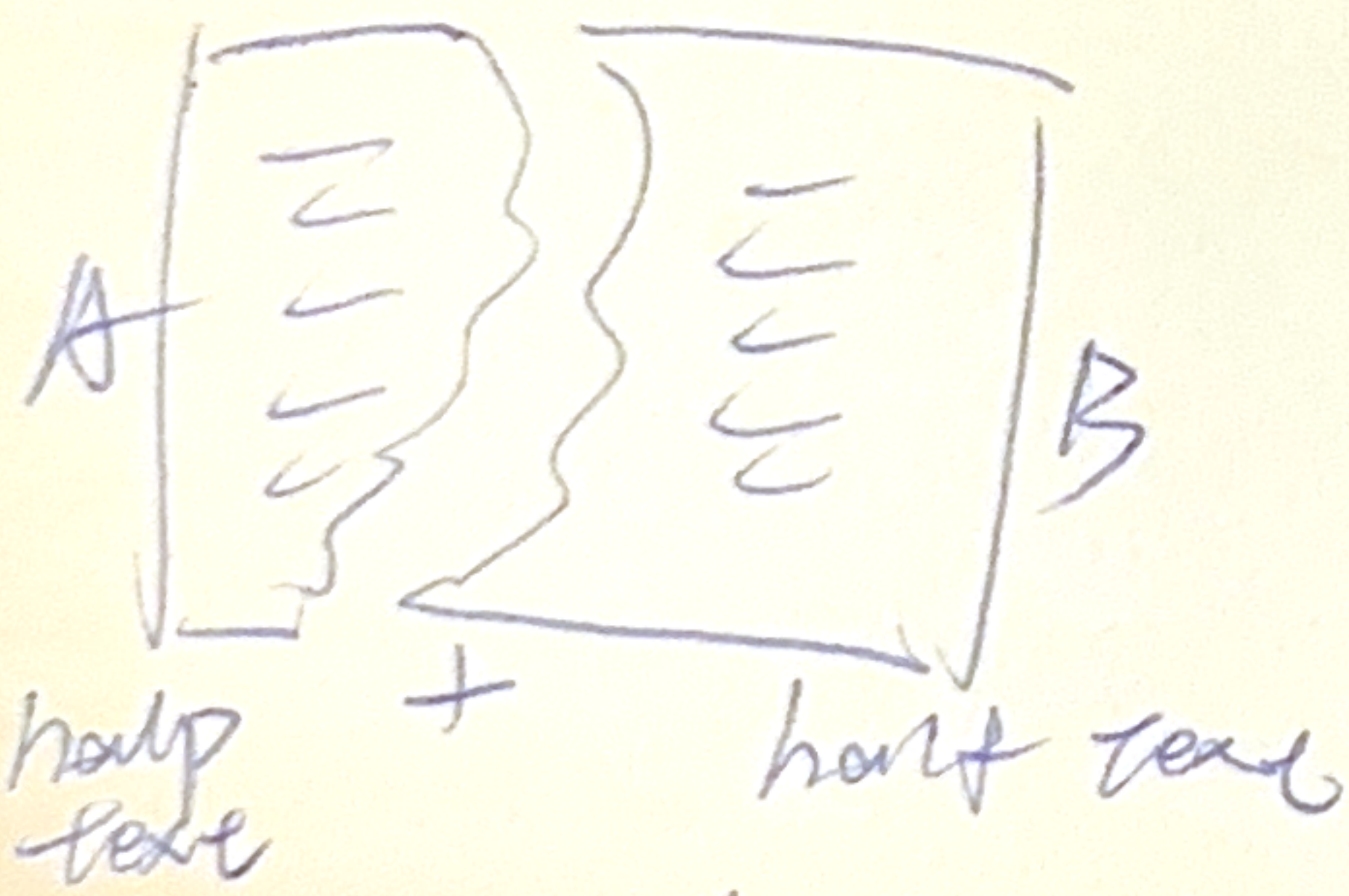
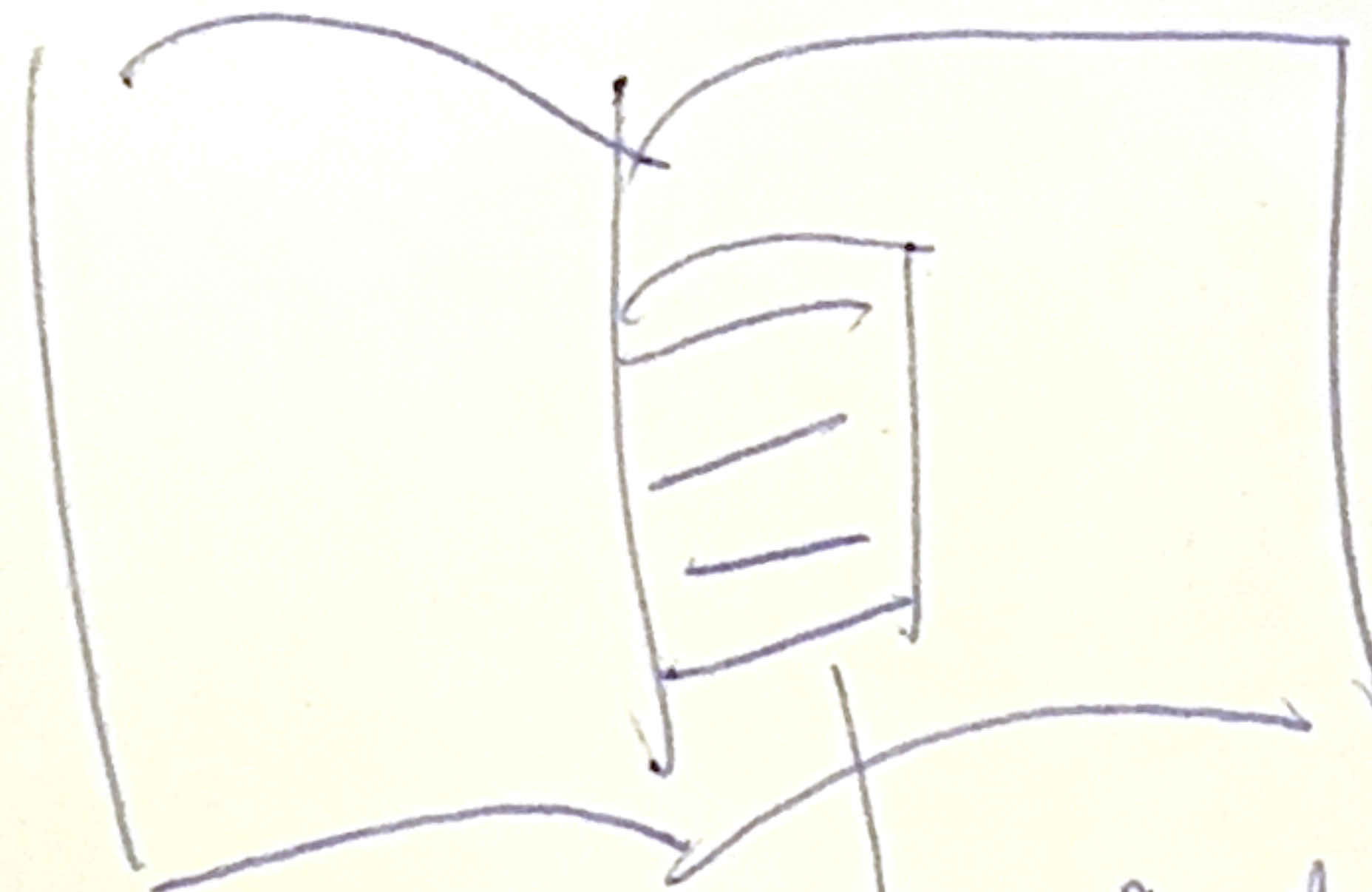
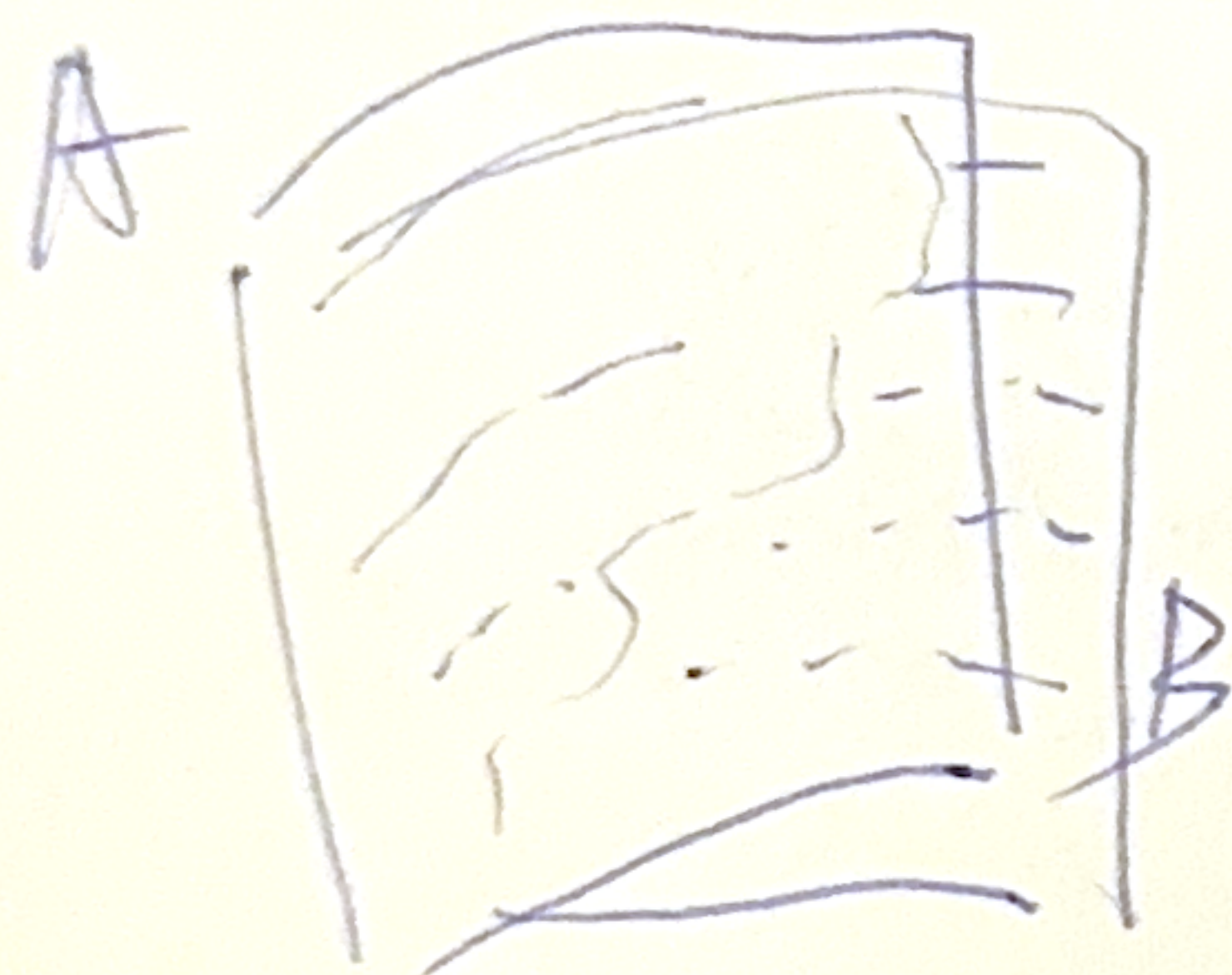
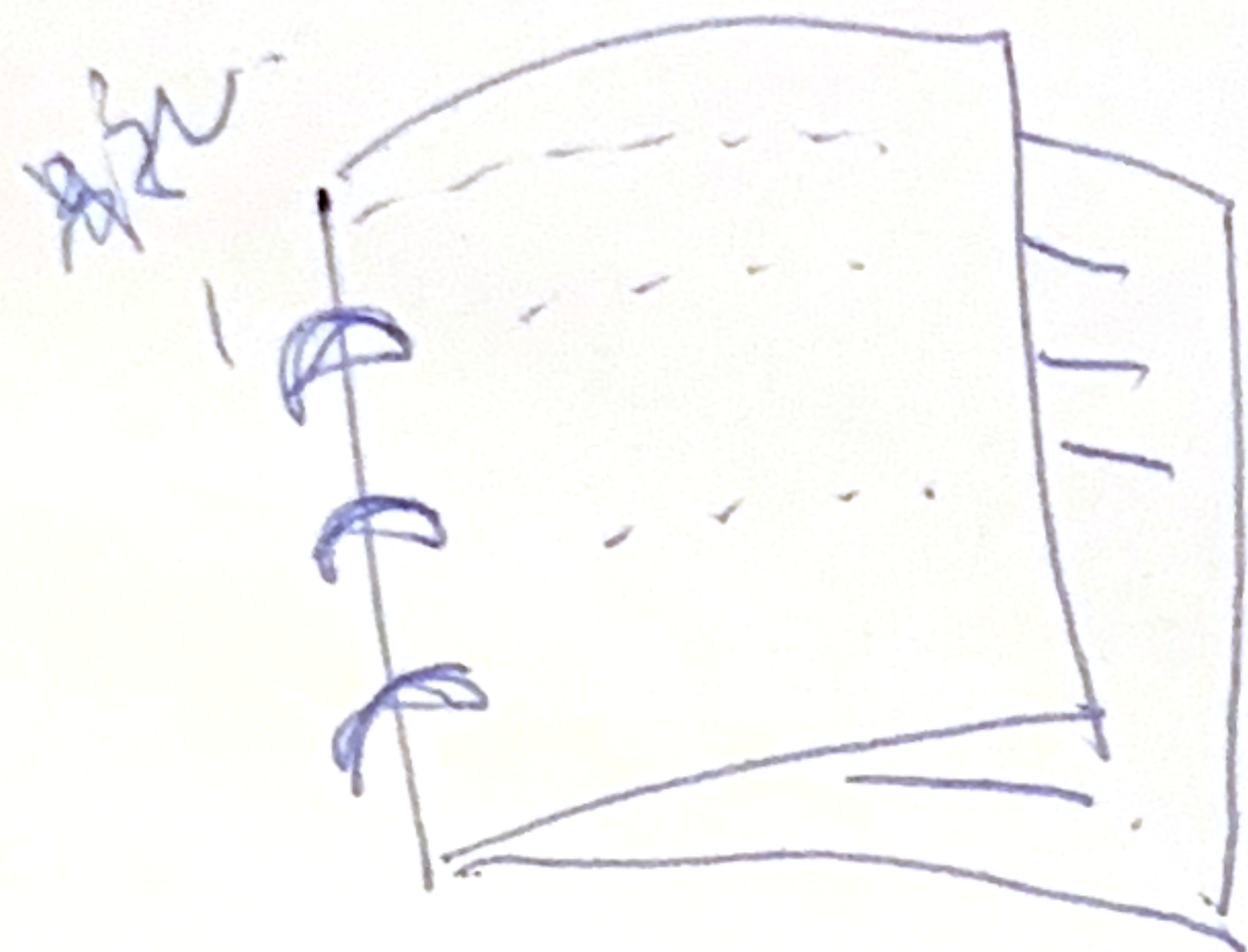
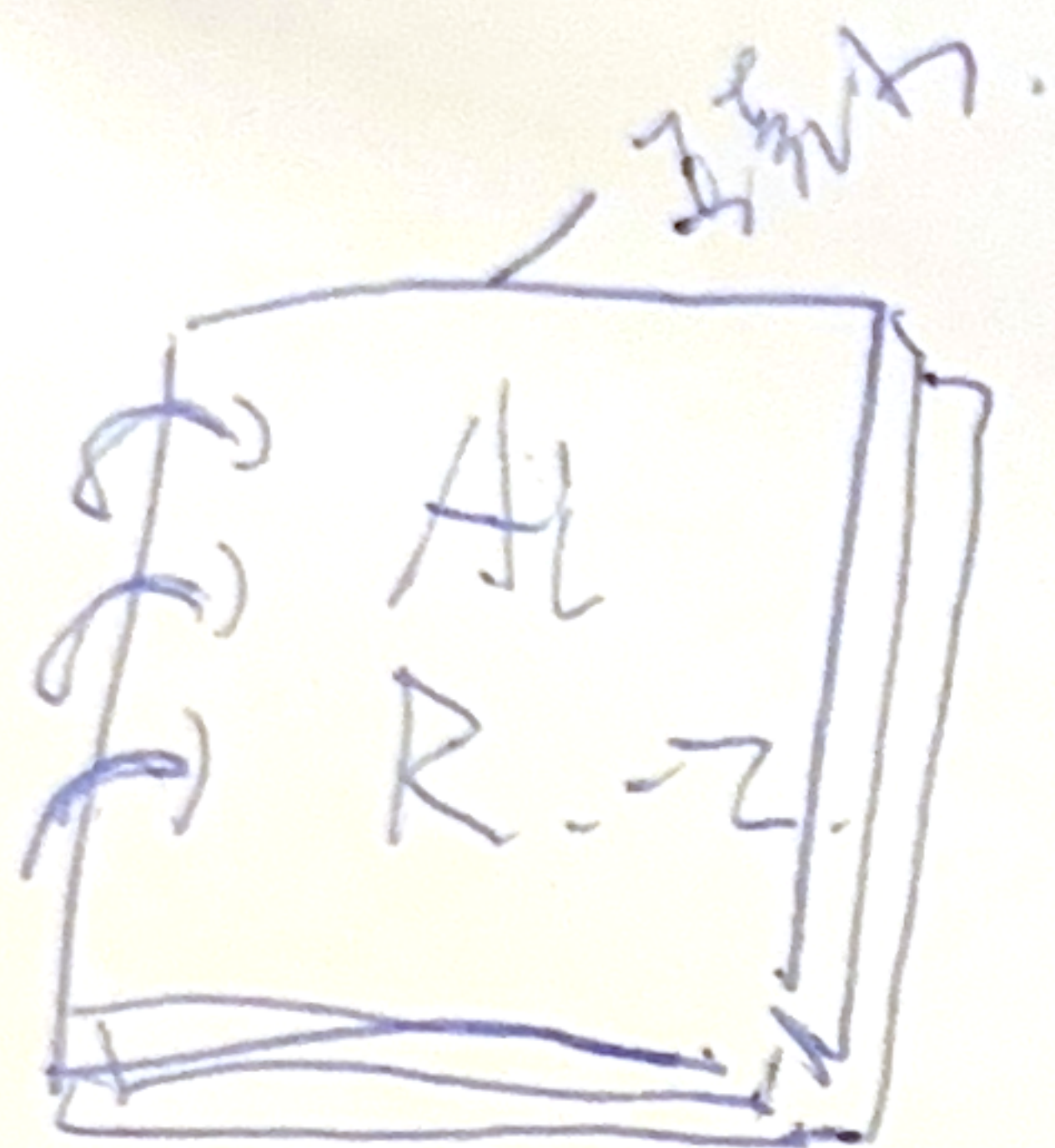
The two scenarios outlined below describe what our future with robotics and AI might look like 30 years from now, thus adopting the idea of this book of envisioning our future. They will provide the basis for an analysis of the challenges and obstacles we may face in the future and may allow us to identify critical turning points that will determine whether our journey leads us in one or the other direction. They are written from the perspective of 2050, looking back.

Different texture

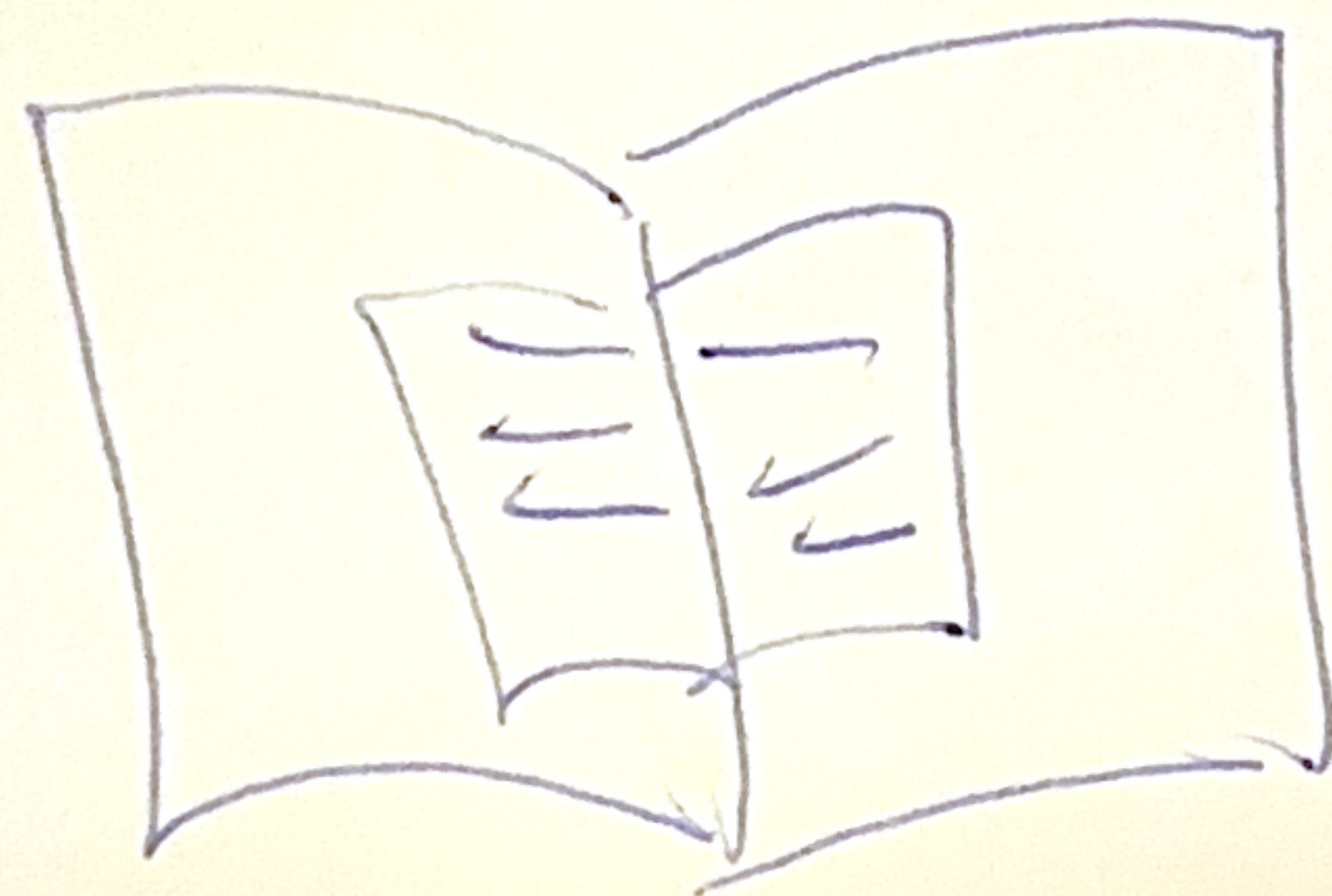
AI33.
Vulnerable.

un dear.
→



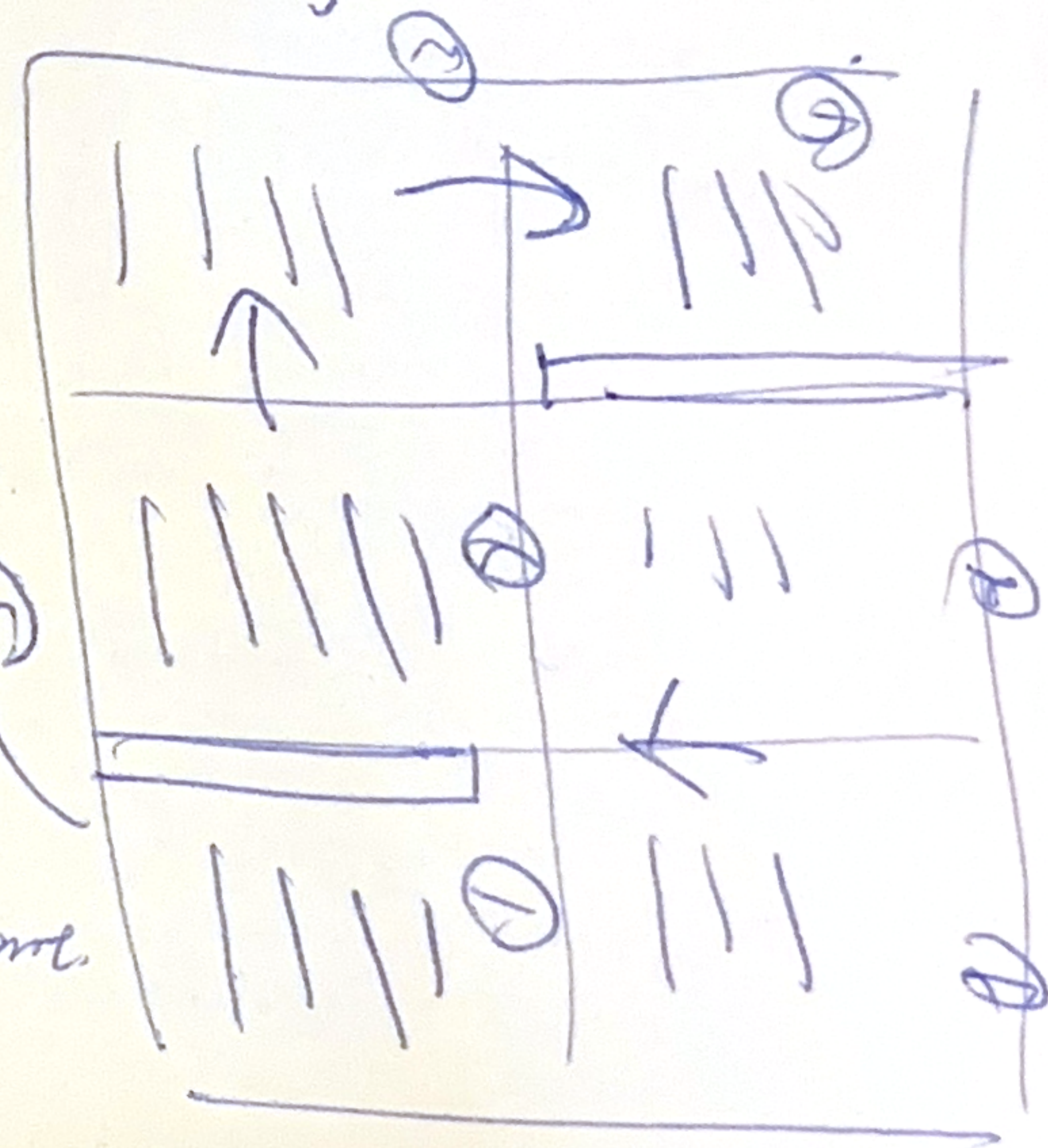


↓
Add color

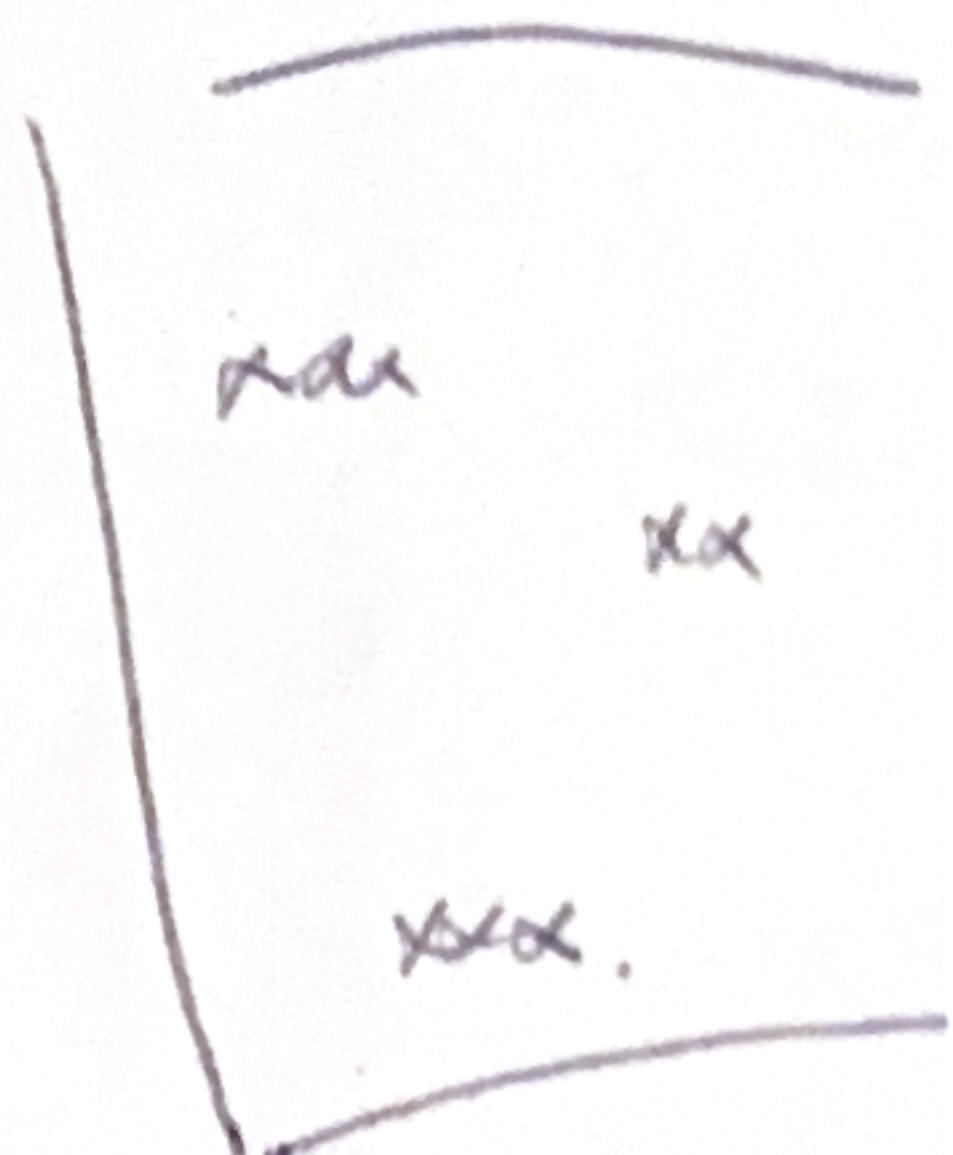


Another branch

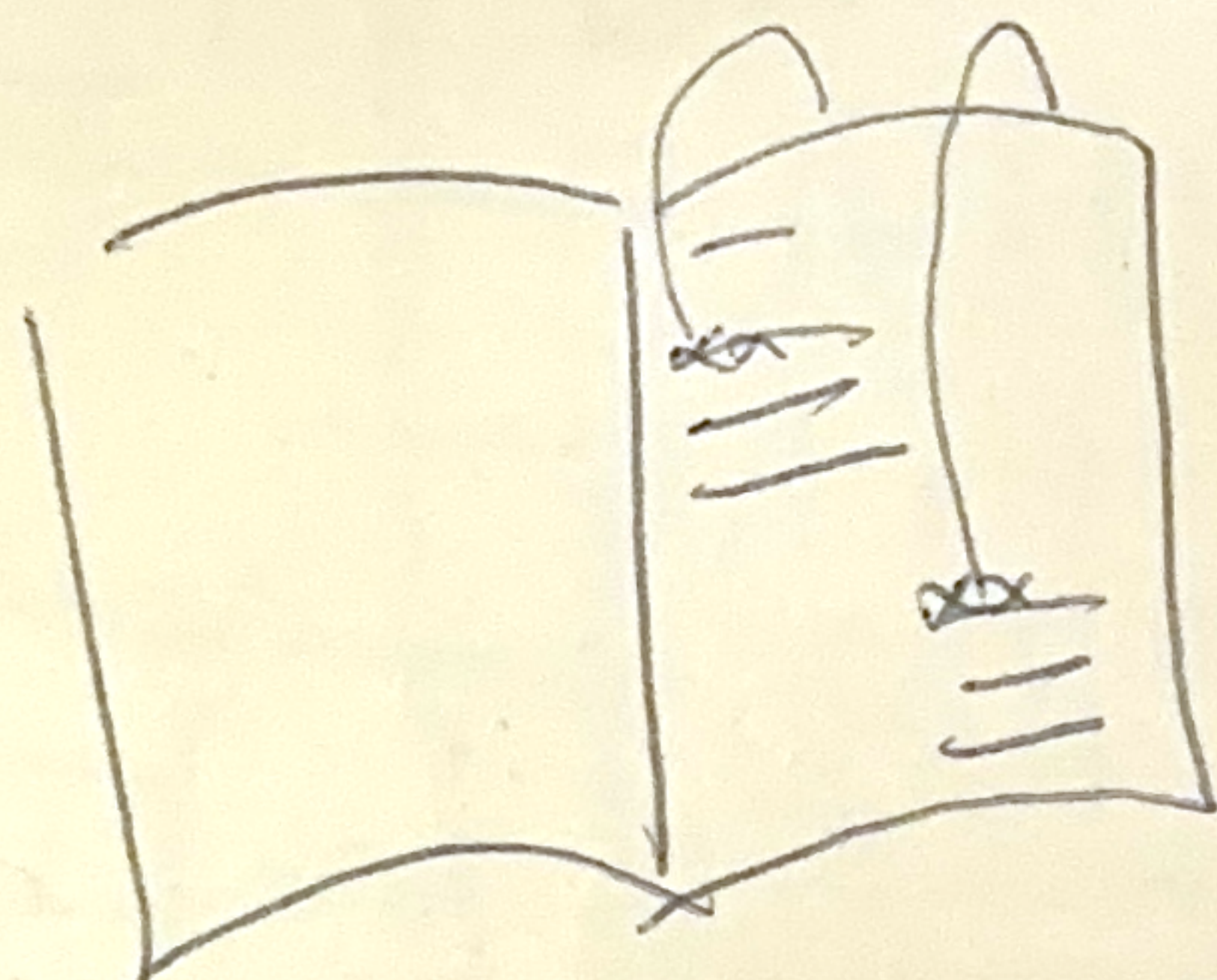
Add content
to.



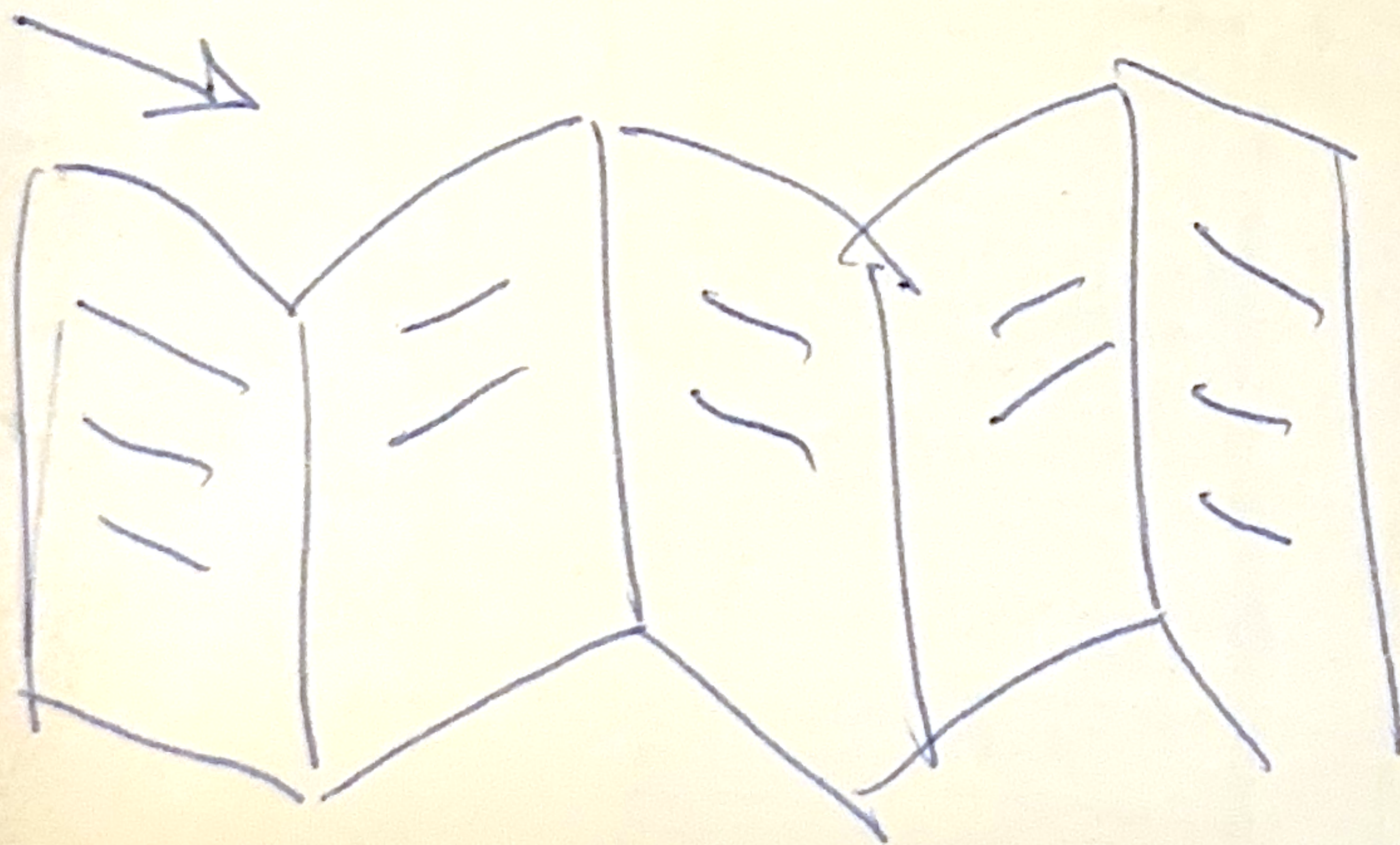
①. Mark by.



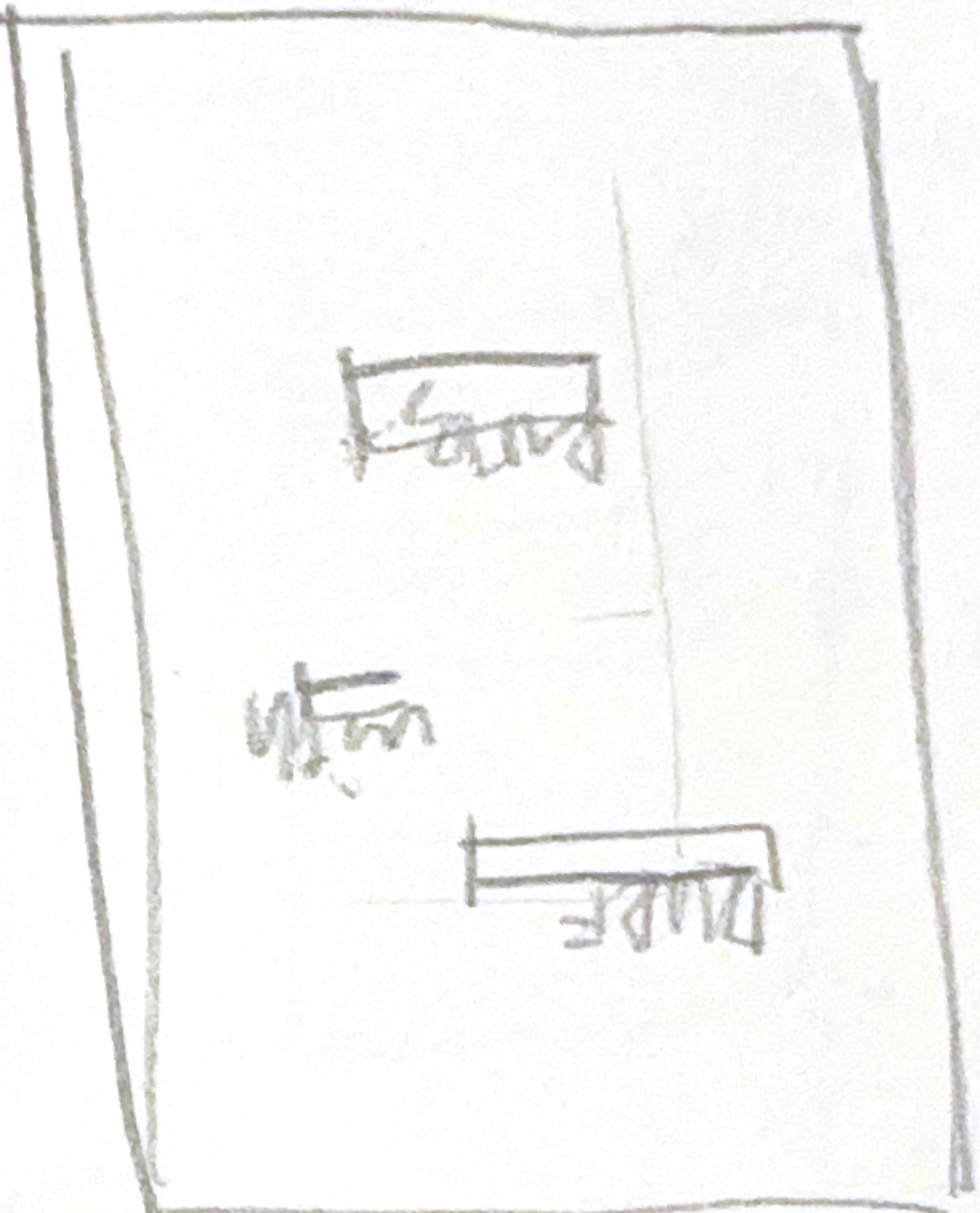
①. Mark each word
by the thread. (Ai)



Like Ai will be everywhere.
and intermingled with daily life.

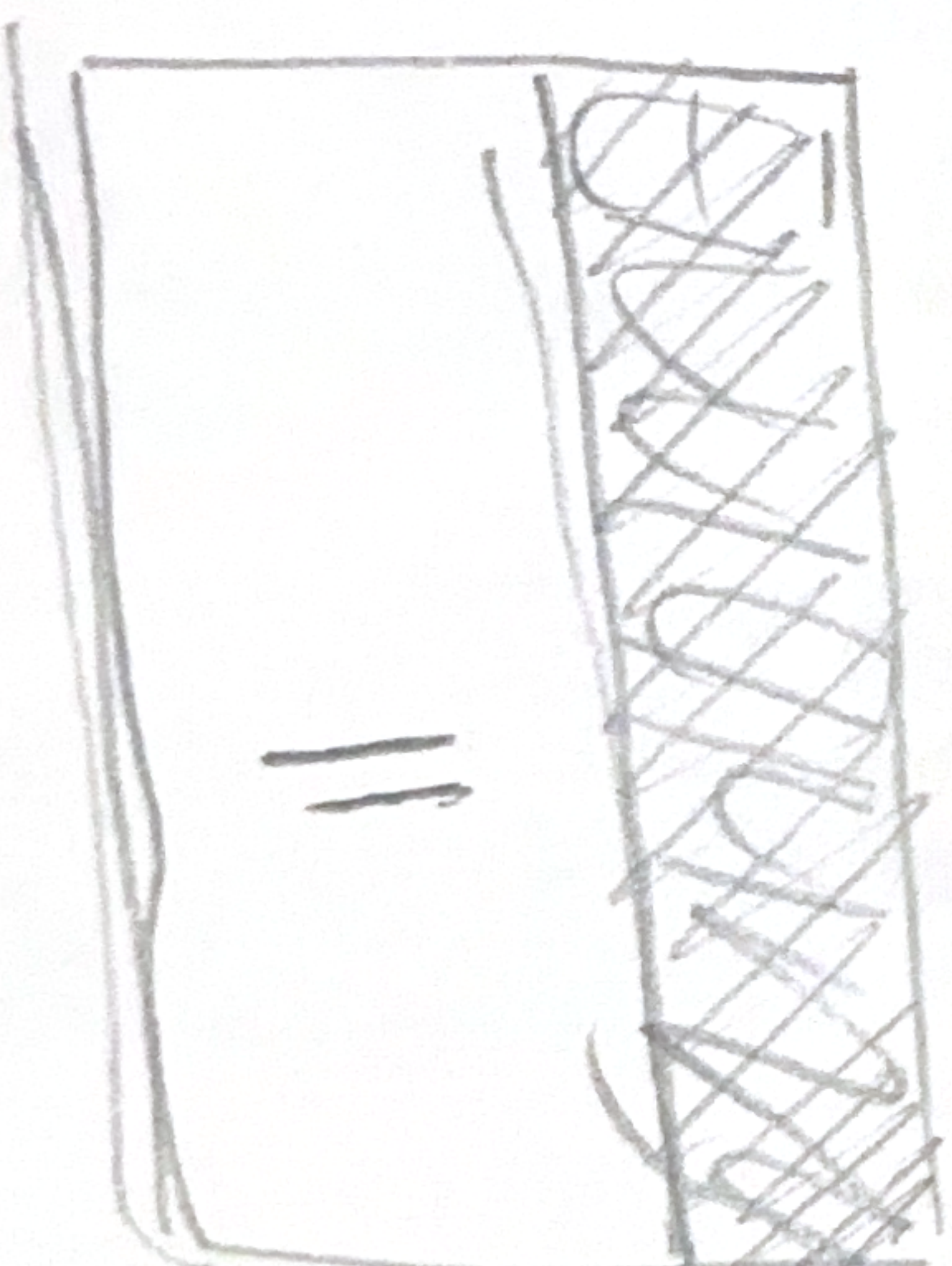


Examining
Duck-utue
with
RDBM
8A1

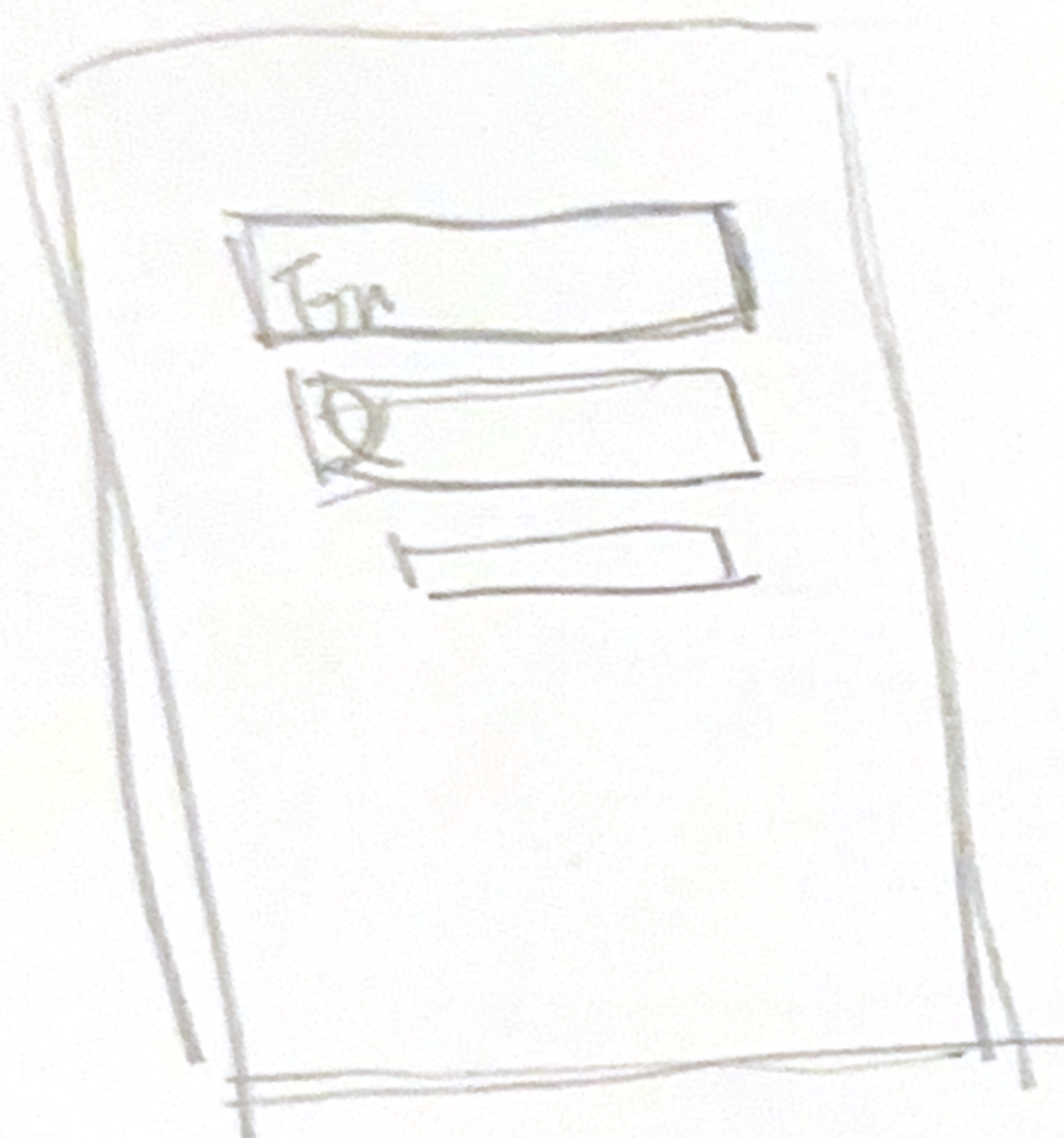


Duck-utue
with
RDBM
8A1

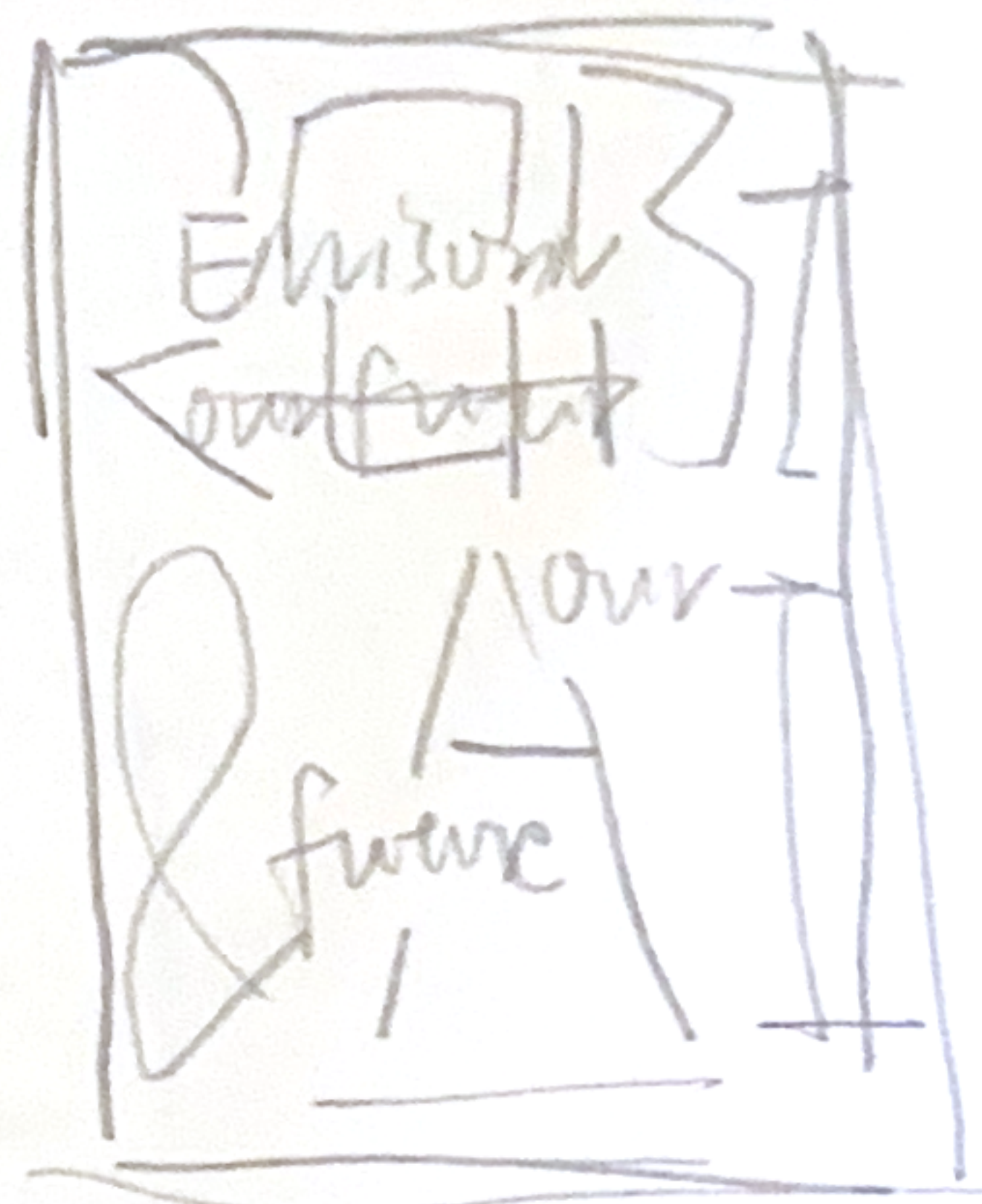
Examining
with
RDBM
8A1



FLURE



ENVISION
OUR FUTURE
WITH
ROBOTS & AI



FUTURE
&
ROBOTS & AI

OUR FUTURE
with
Robot
& AI

ENVISIONING
OUR FUTURE
with
Robots & AI

ROBOTS
& AI

Treehouse
42. 

3.

25