current.

① Pause ➝ 1hr.   adjust numbers?   rest of days   Forever
                                                      +
         ↻   ↻   Never reset.
         reset   midnight
         To on

② delete ➝ X time   X time   ALL DAY   very data
            deleting   delete   delete   sensitive...
            data   dates   data   - mistake.

③ Modula ➝

basic   blind   motor issues.
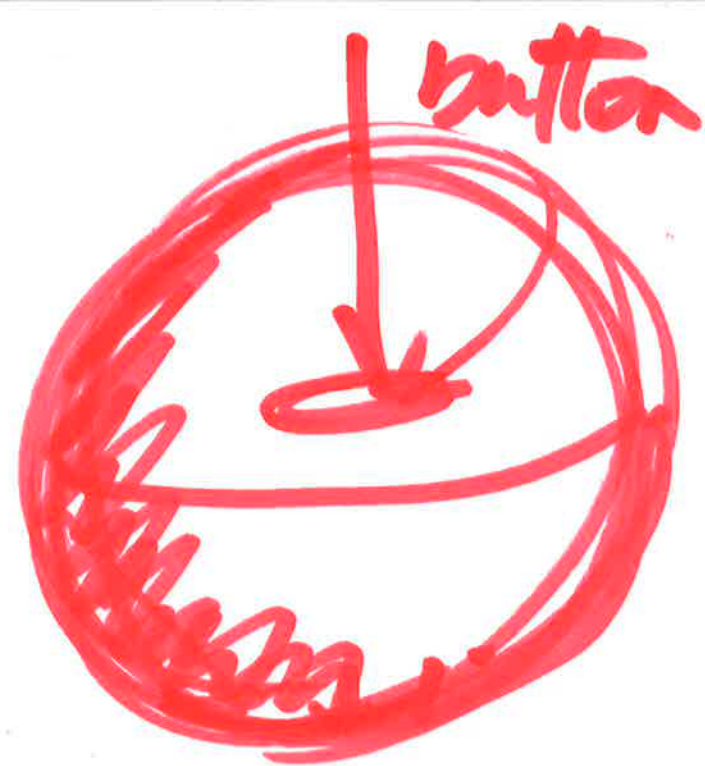
④ reflect different pause states in house.

STOP

Thenostate

→ NEST

→ ....

On/off.
pare formn.

faln — turn off.

Issns.
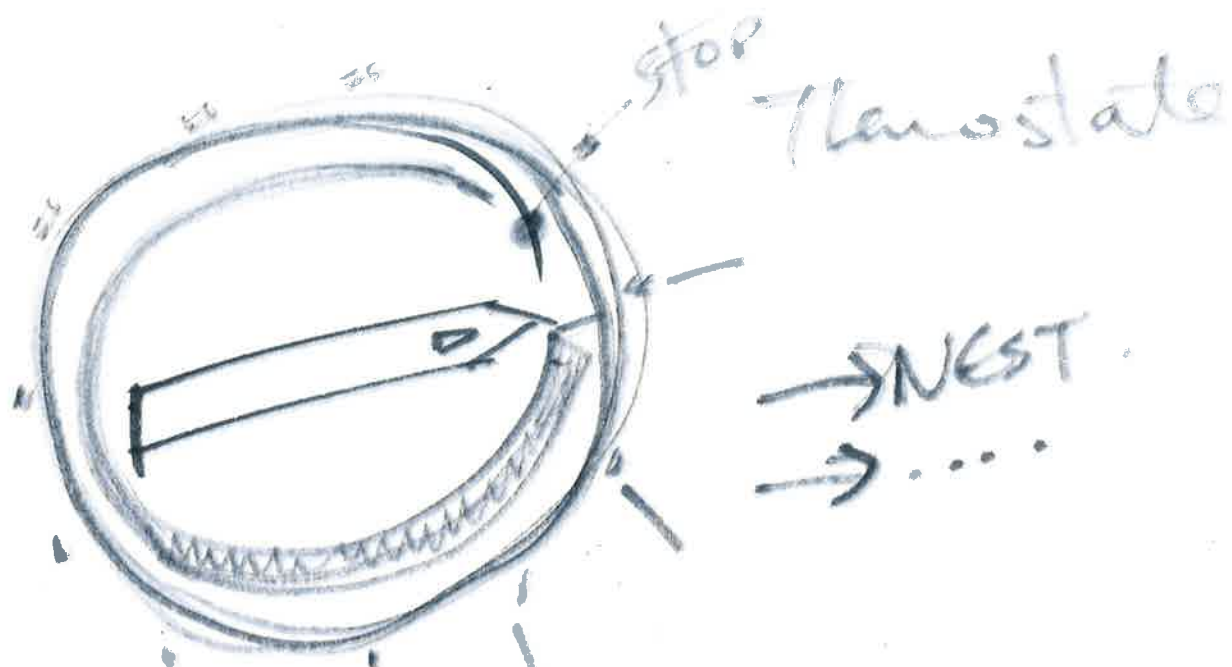
Pop up somulano.
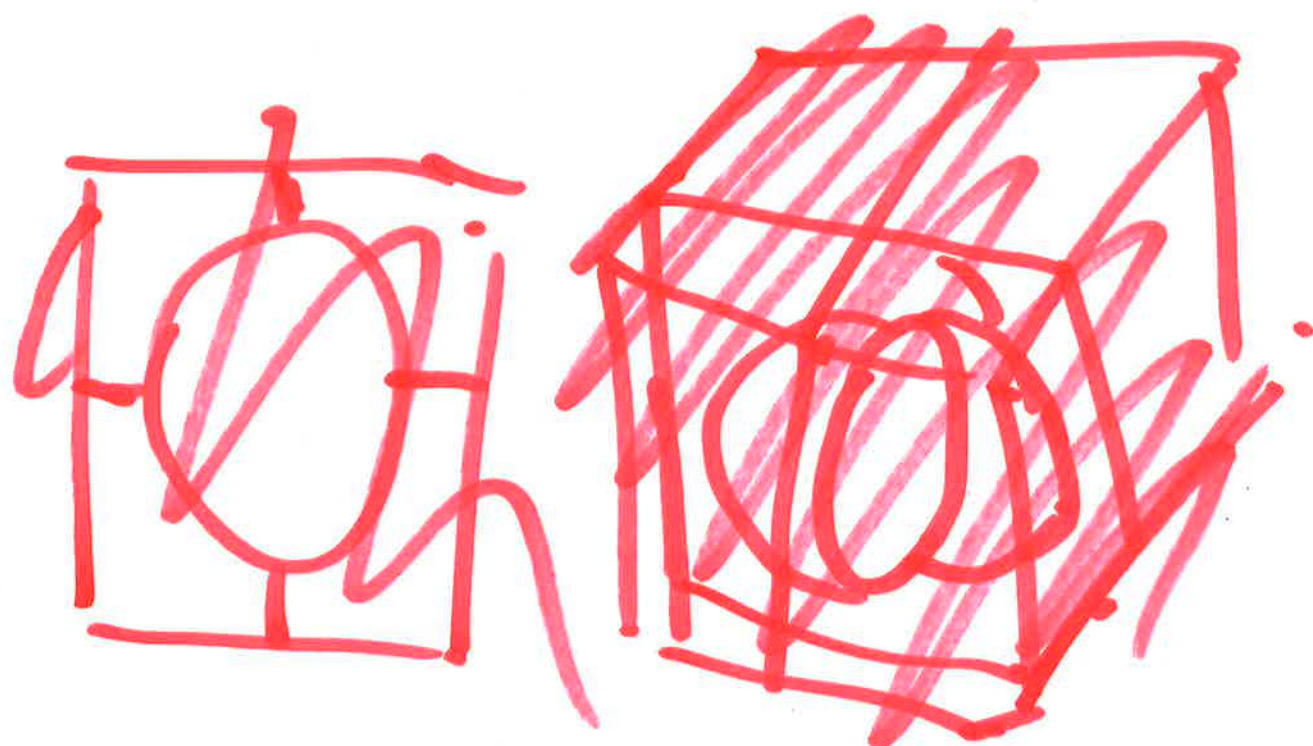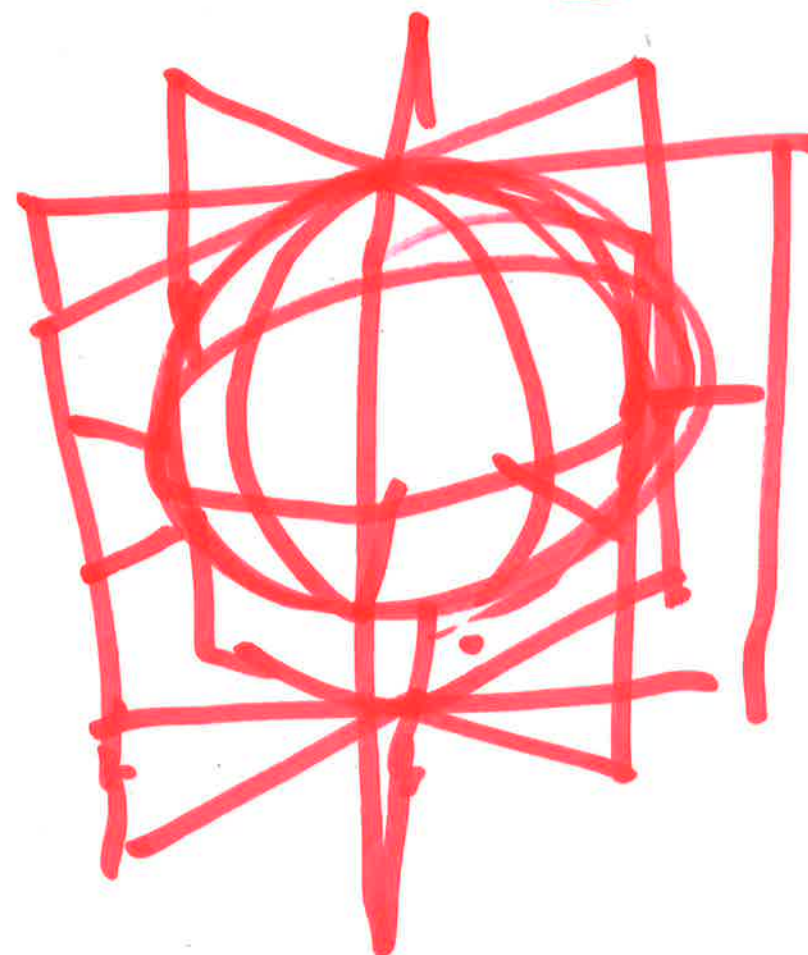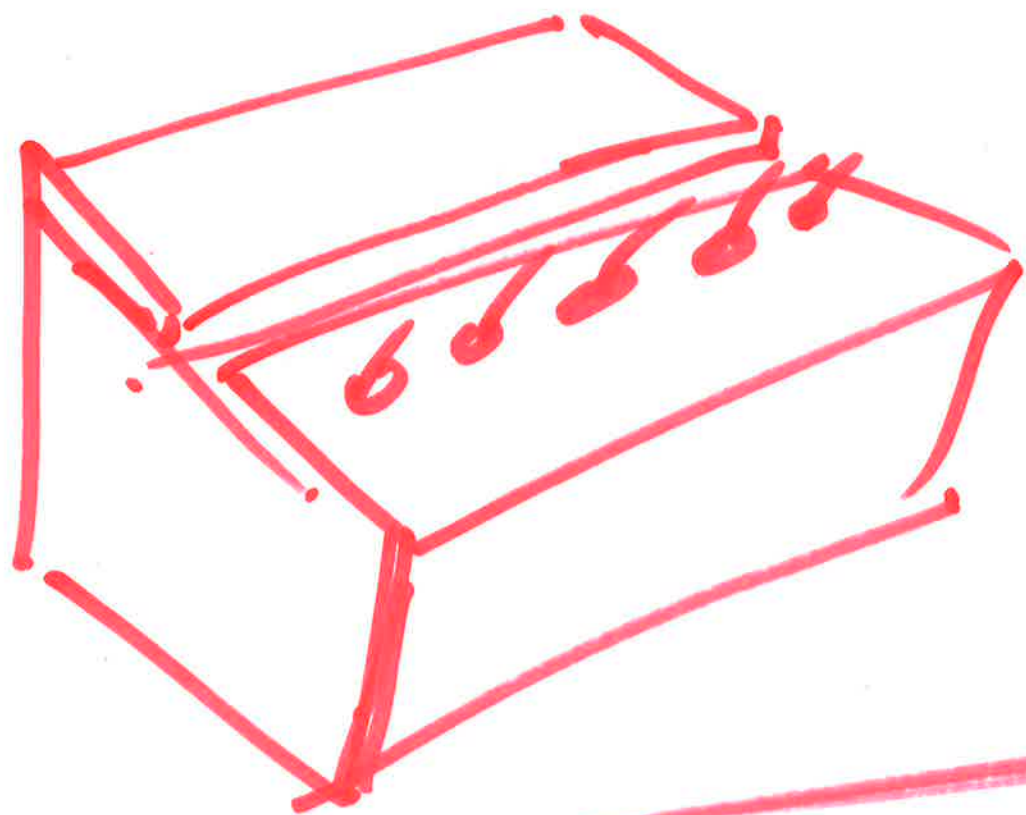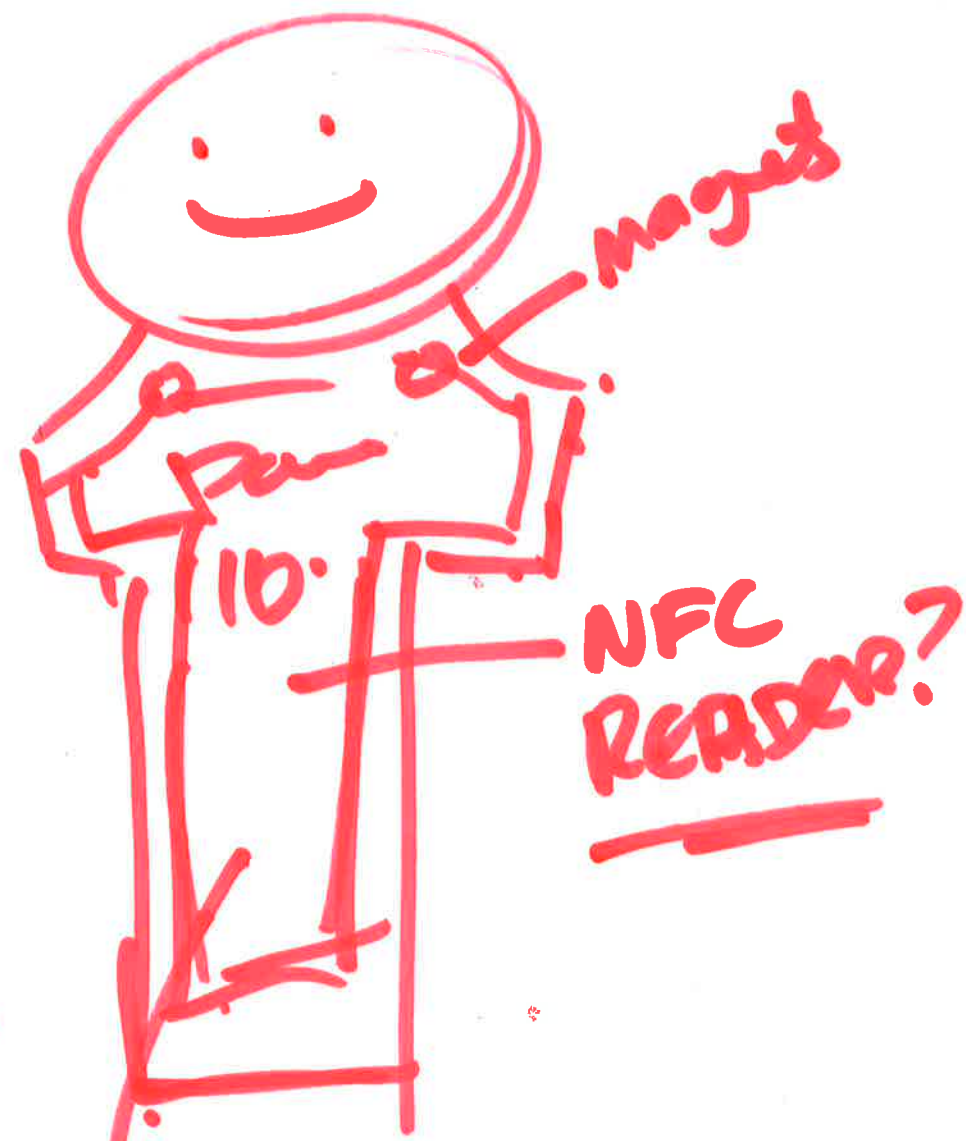Sound or music
visual.

NOTIFICATIOS ? been off fo. days....

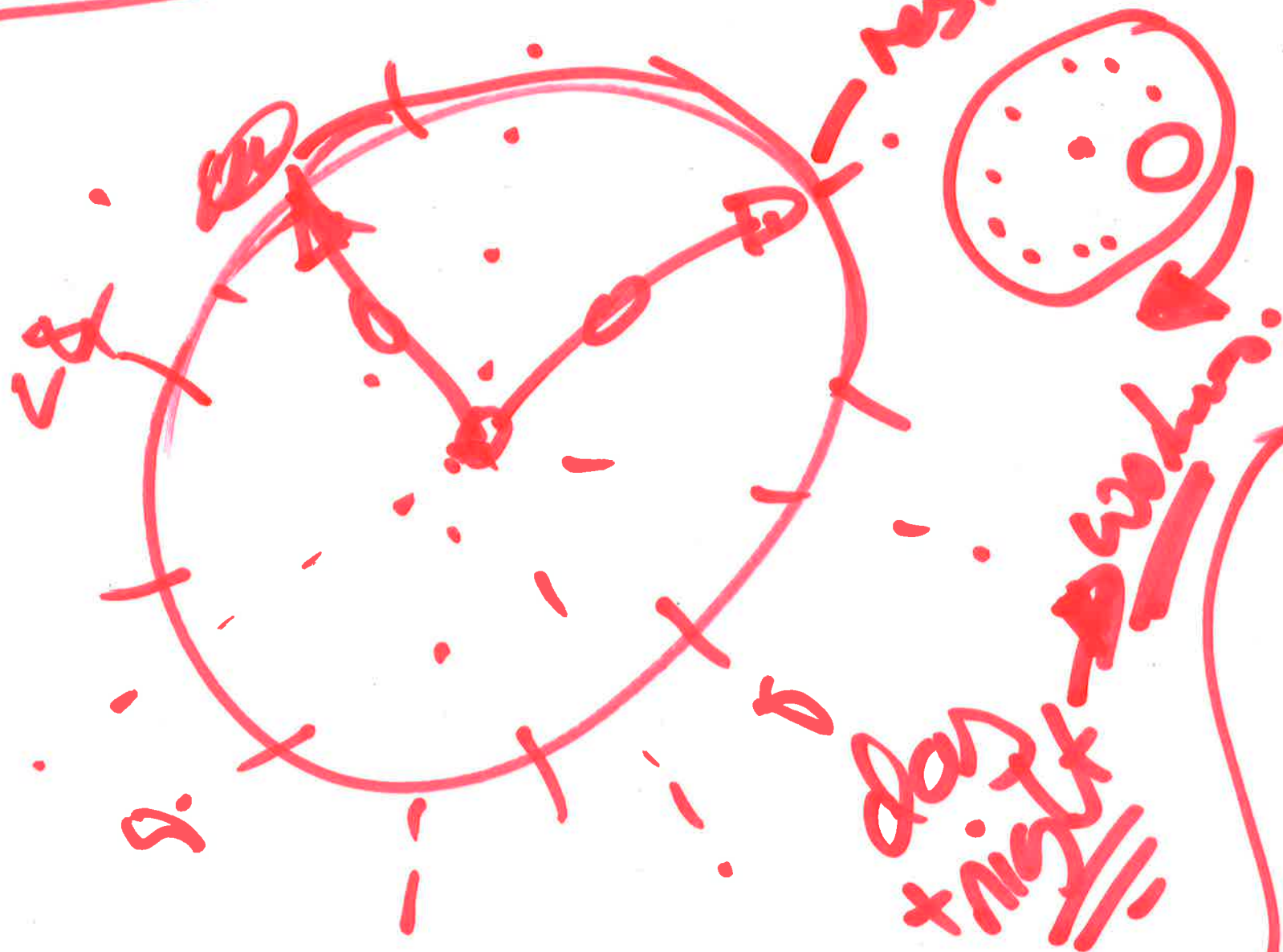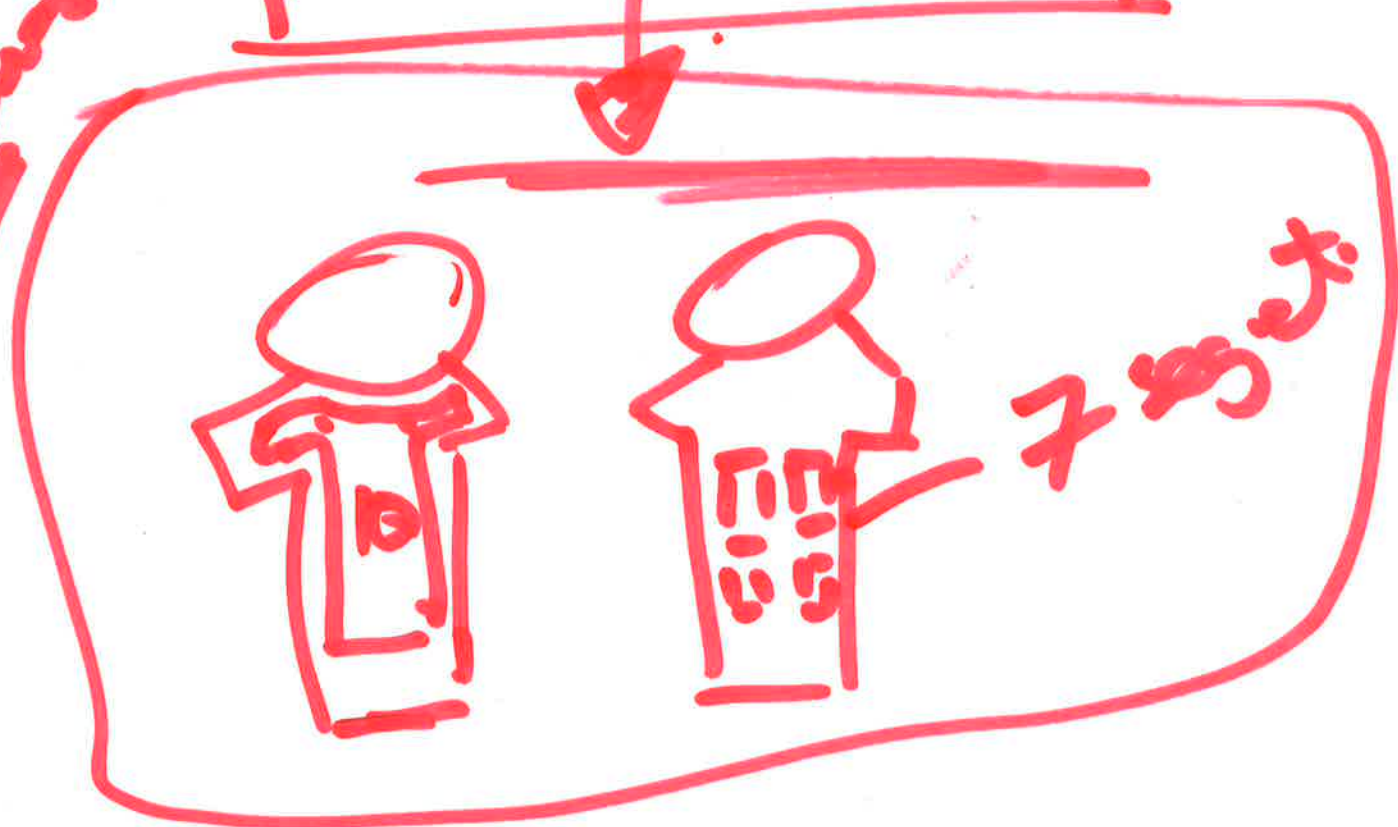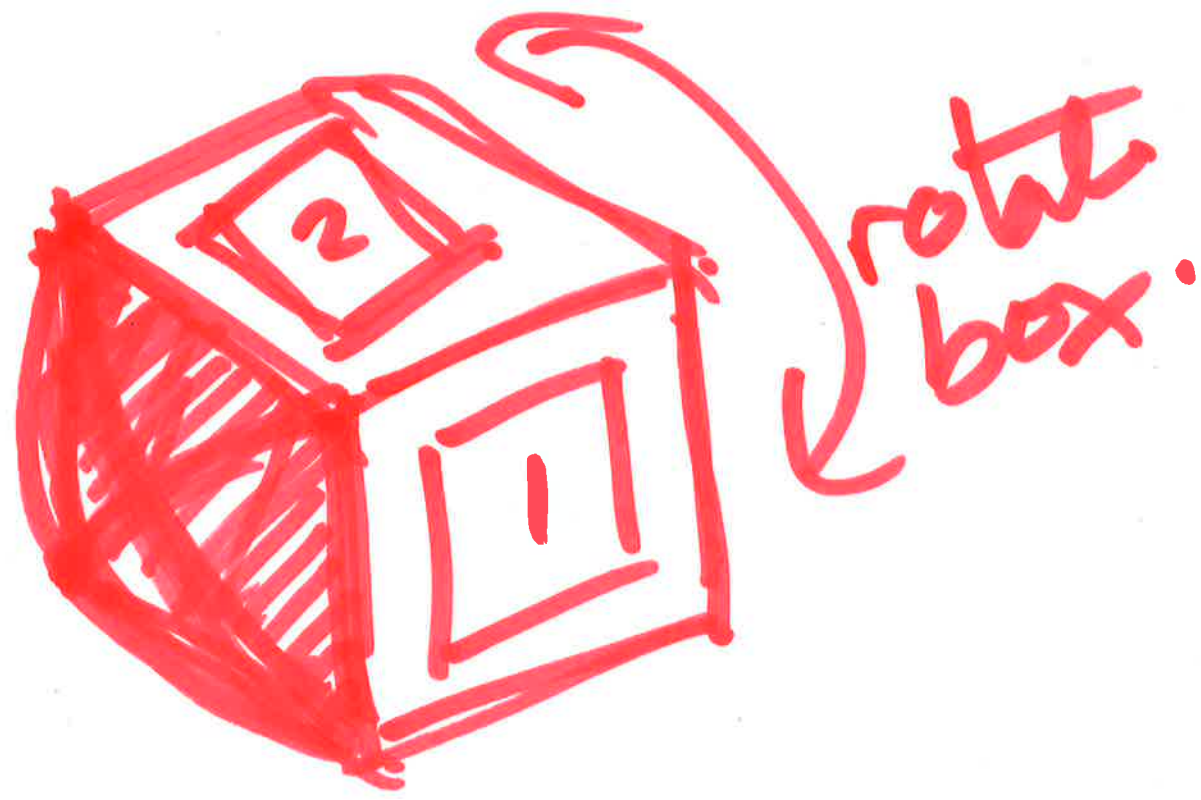button

controller
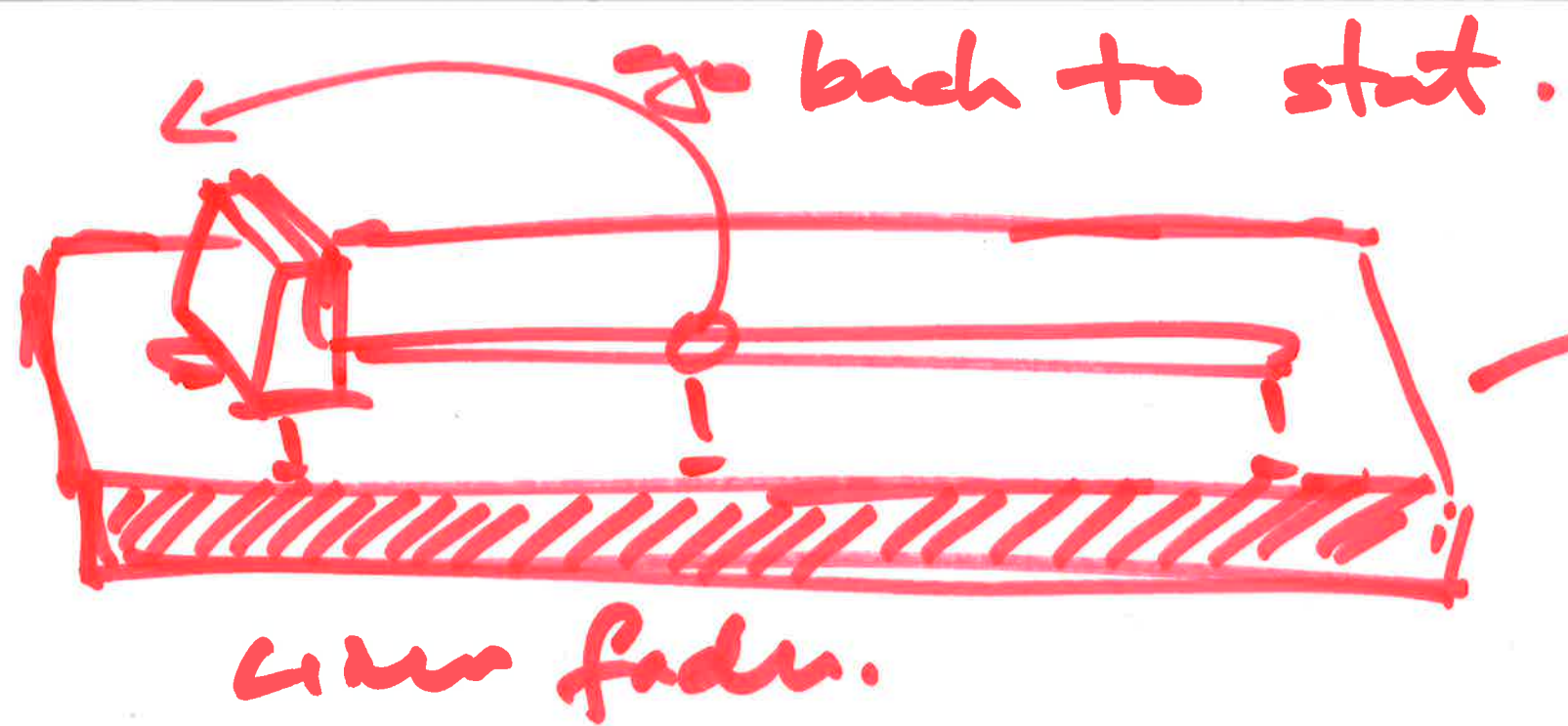is ball

SPHERE

rotated sphere

middle

USLED box

most at this.

Pane only

NFC READER?

lot of magnets

don't trust

7 segment

rotat
box.

egs timer

Andiro notzfeil

go back to stat.

Motorised

linea fader.

next money

actuator. pane

off on

TILT
TO REW

Physical stop?

Ready state

Reads state

hrs.

enter.

Counts down.

LDR/ Magnet thing
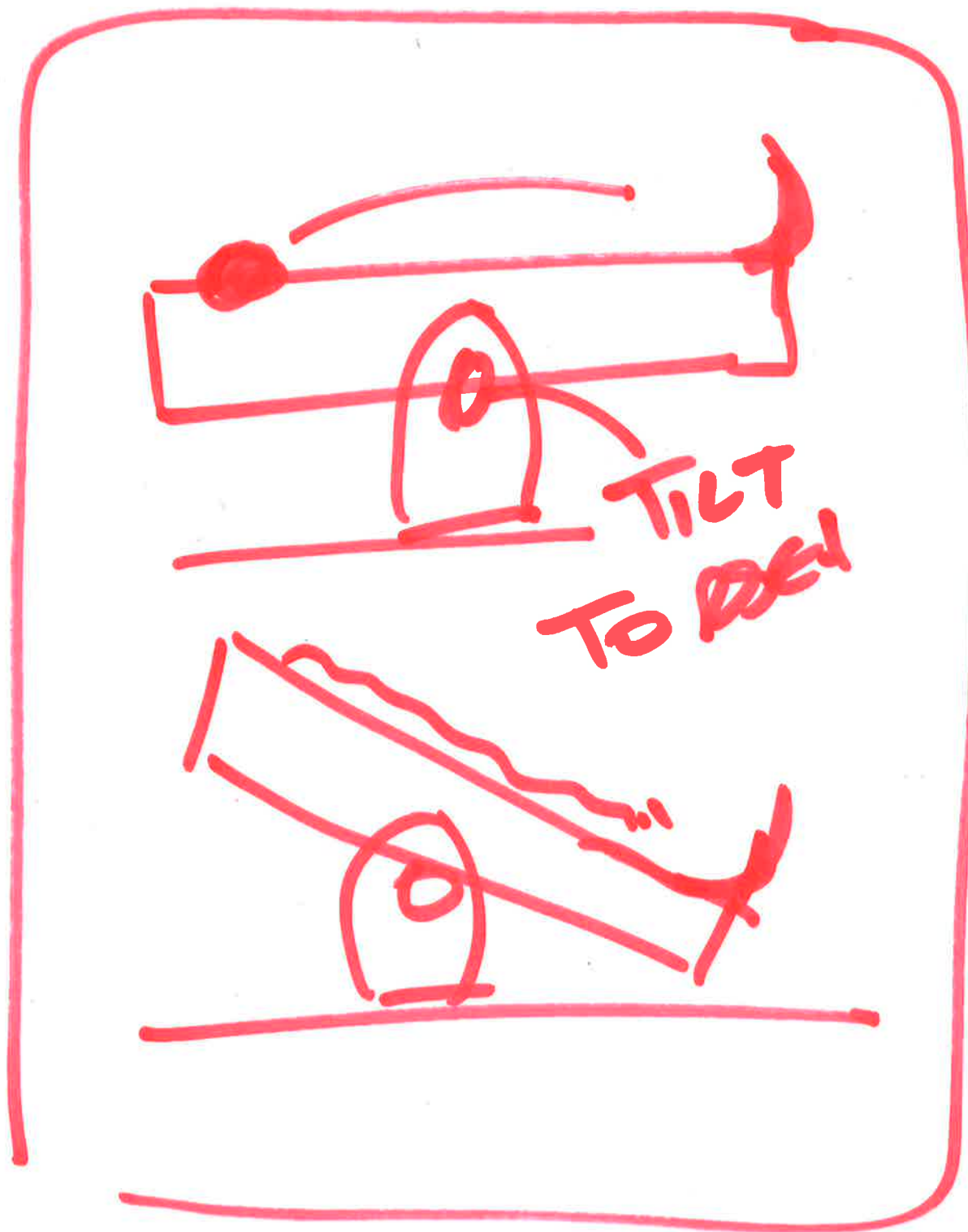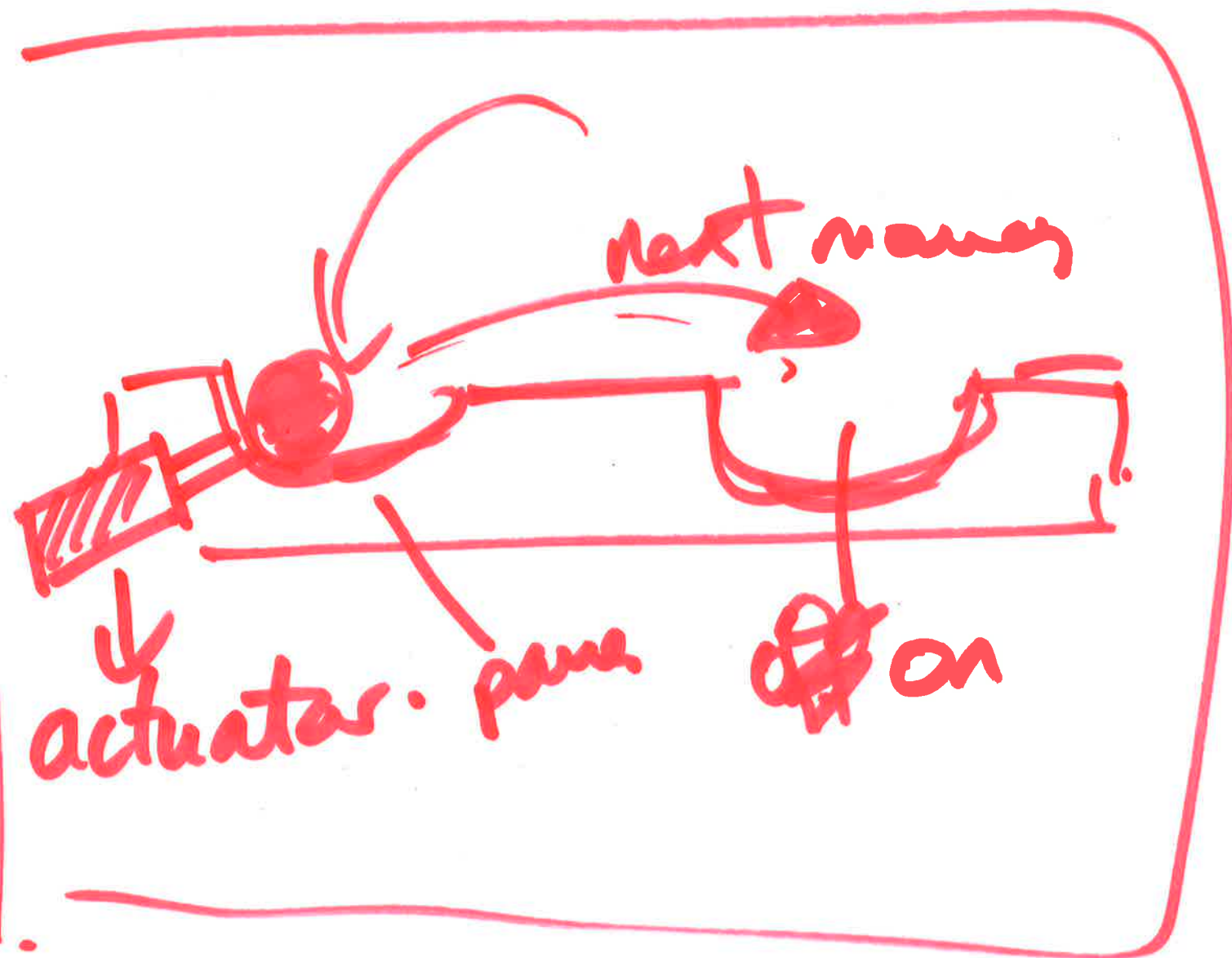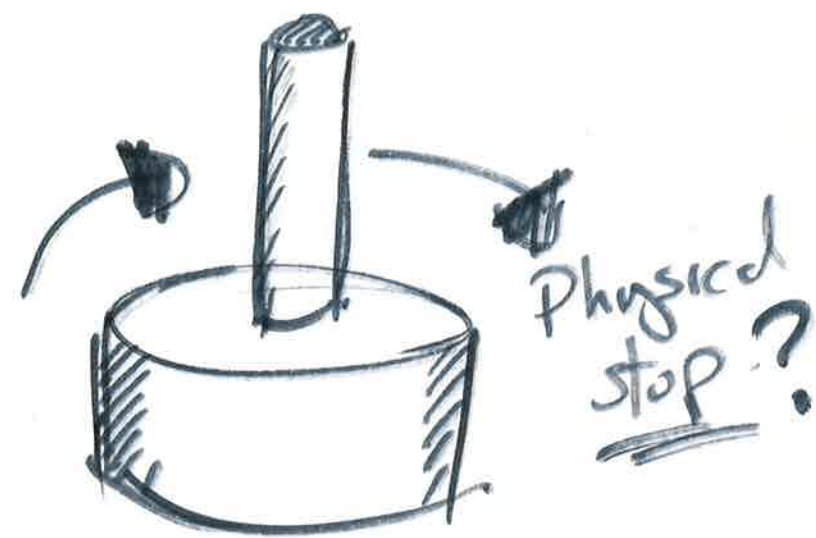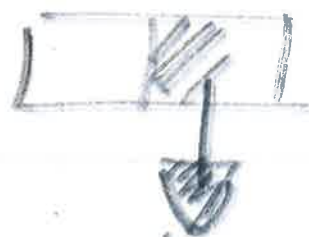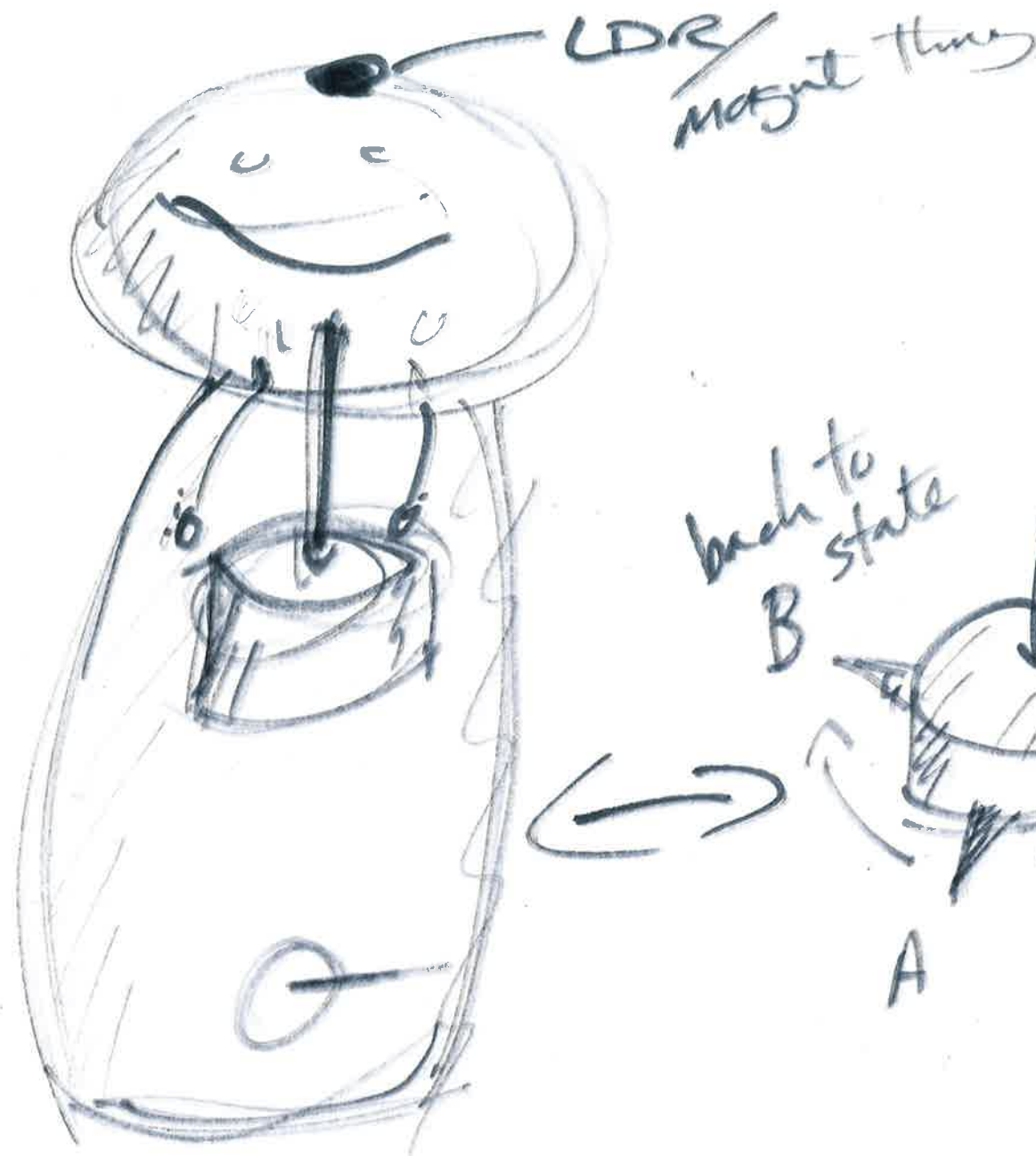
back to state B

A

countdown

SH9

port 80

Current
cost

Rabbiteus
(env.)

http
apache.

MQTT broker.

data

Mongo DB.

data.

Dump!

[86...]

On

Pause

Off
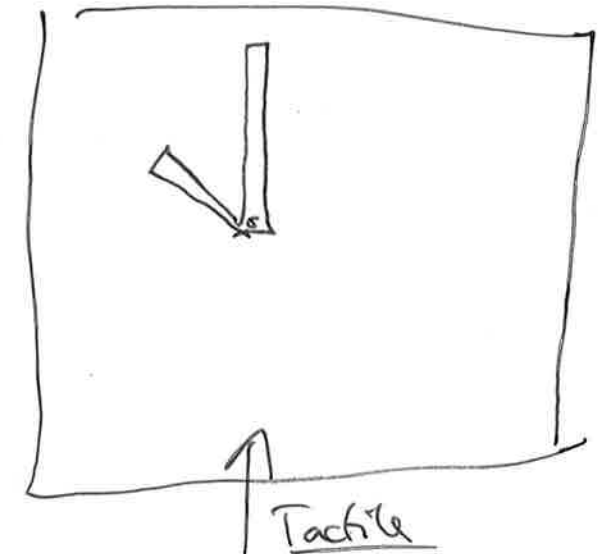Onet
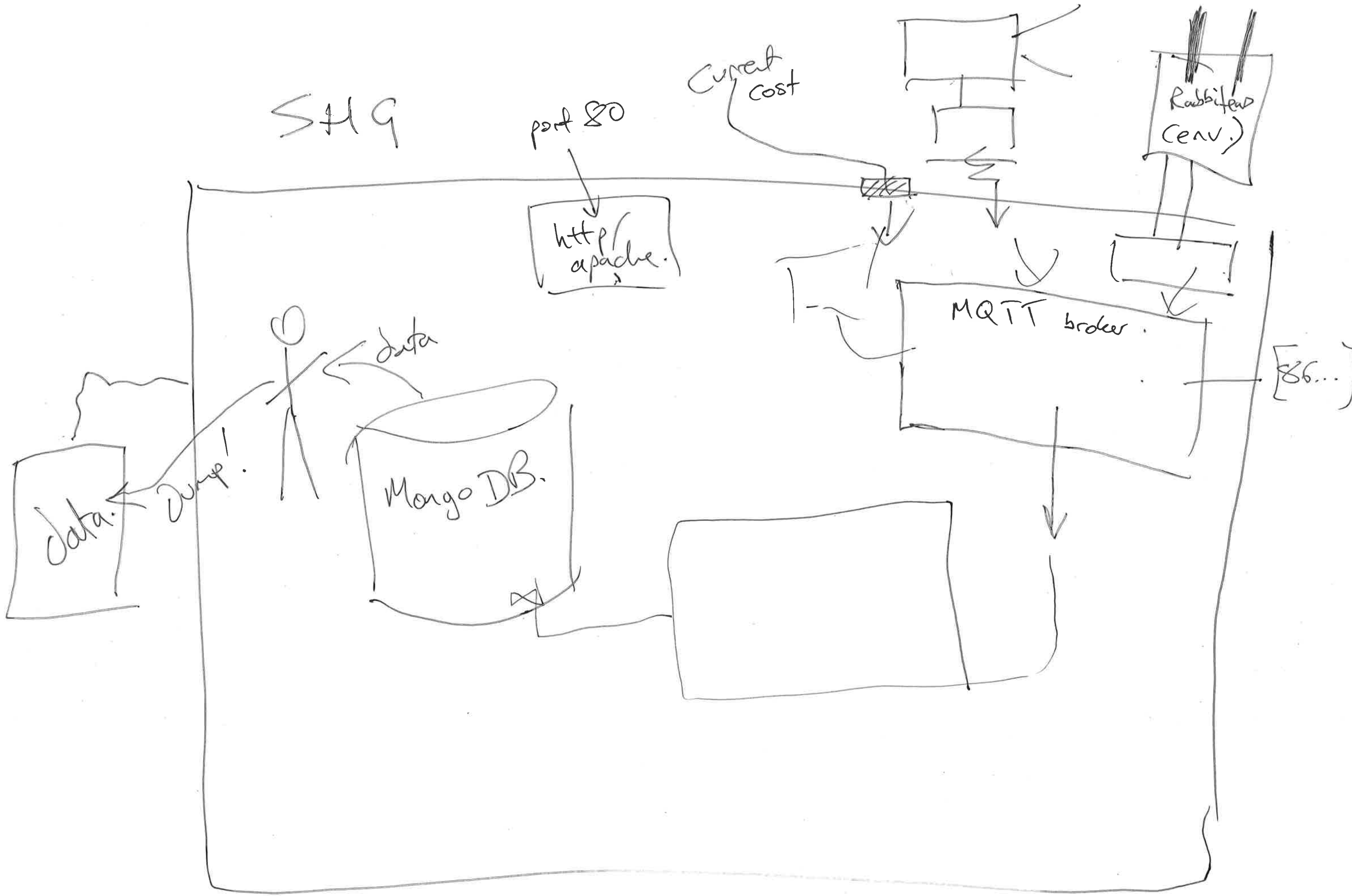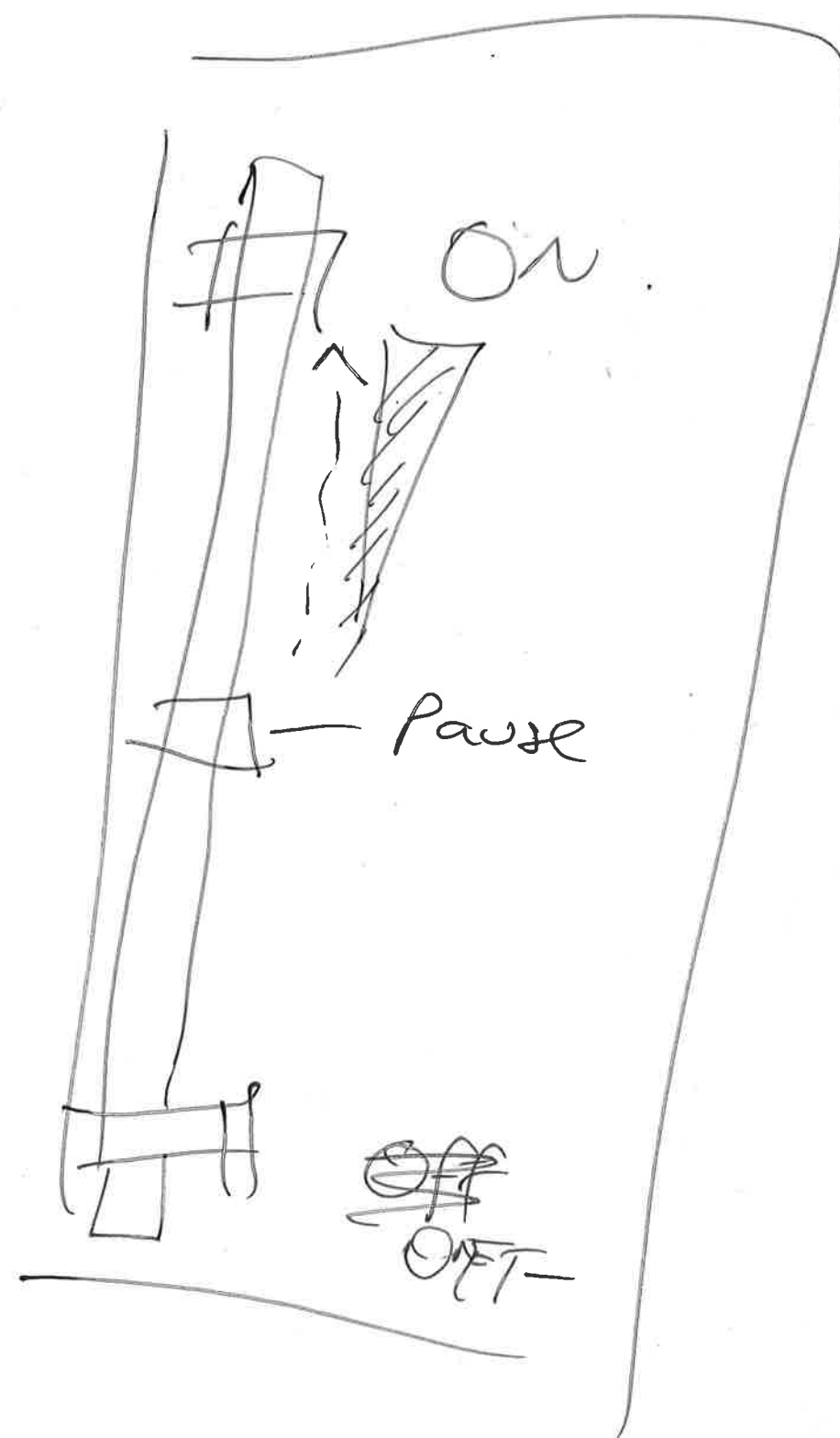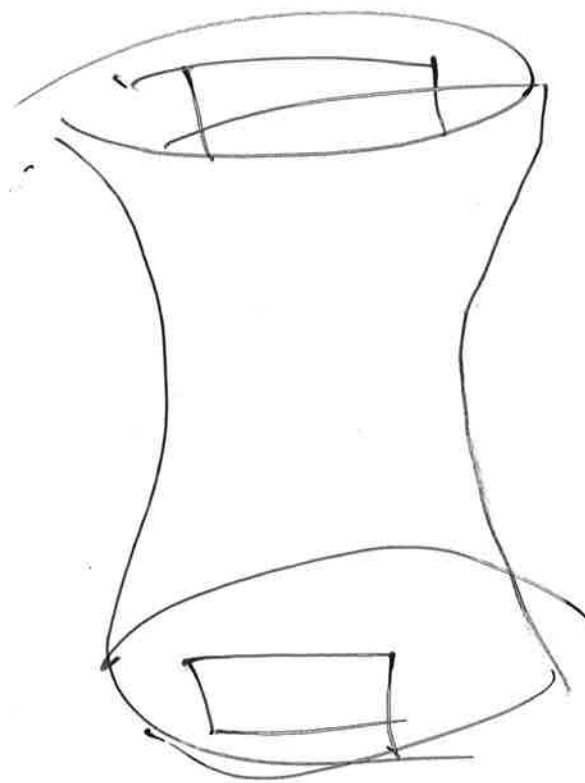
Physical toggles:

advantage: easy to read tactile feedback.

Disadvantage: how do you reset electronically.

(or more comfy toggle   ie easier to grip (more.)
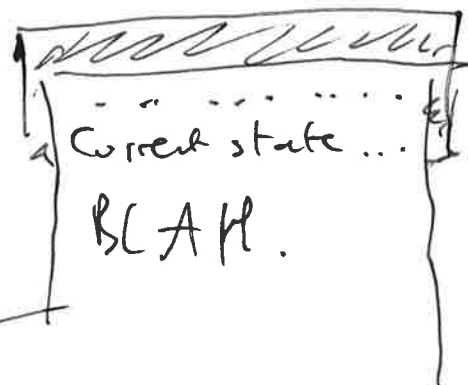
Rotary

On

I

Pause 1h

pause ... infinitely ...?

Current state...
BLAH.

drops into bin!

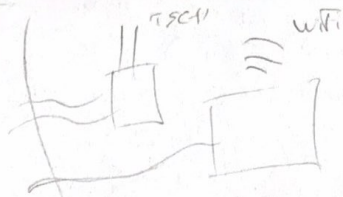
Tactile

Set clock face to
when you want the
system to stop.
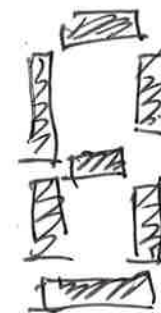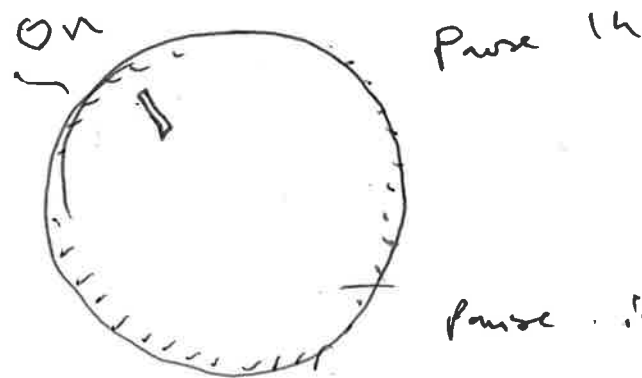
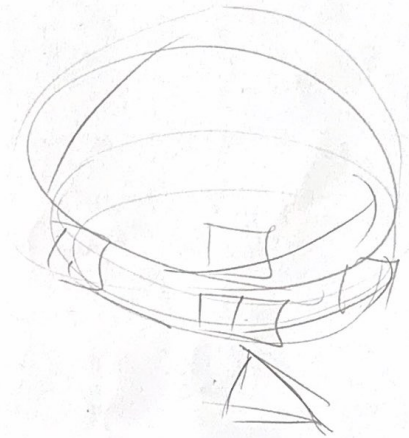Fitts' Law:

"buttons placed on edge are easier to hit
than anywhere else."

SHG

Active MQ request

TSCH wifi

tablet   Javas tomcat

BRC screen   seven segment   toggle switches
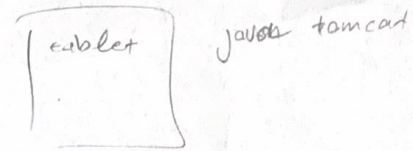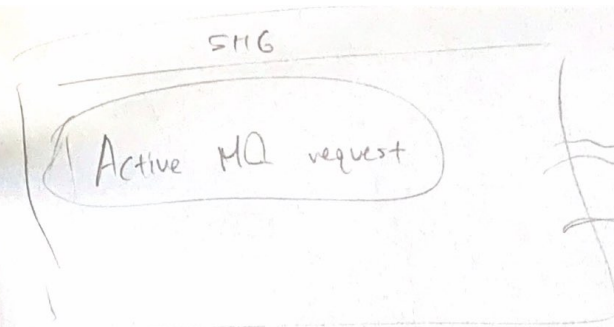
rotary encoder

Rotary switches

Pause is actuated and returns after time out
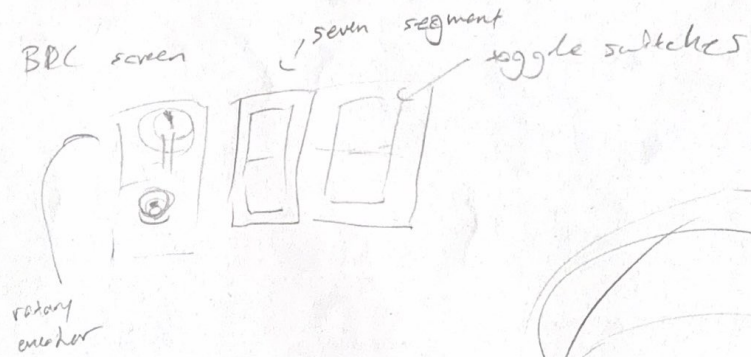
Servo with a switch

Rotary servo with encoder. ←————————— rotary mechanics

state machine
↓
how many states?
4

Notifications feedback (see Rachel's part)

actuator panel ←————————— linear mechanics

Sphere or semisphere?
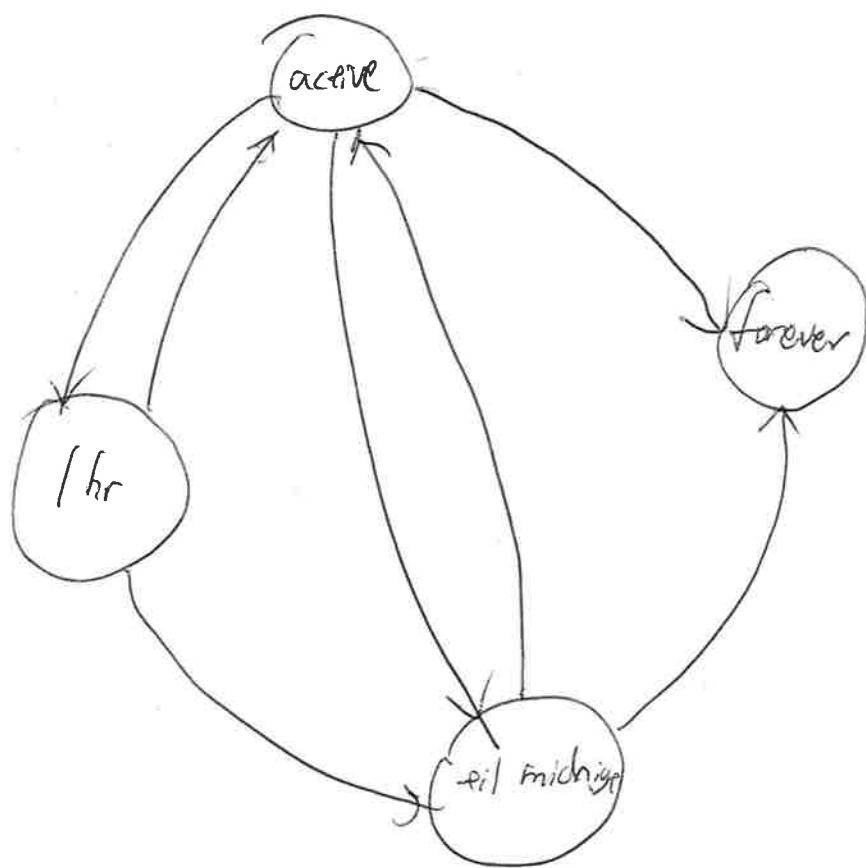
A box?

① pause

② delete

③ modula

④ reflection (reflect different pause states)

①

off ← A

G
F   B
  E D C
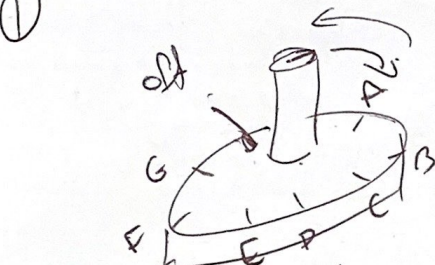
- select segmet
- rotes back to start.
- If off selected stay there.

②

Off(forever)
G
F
E   A on
          B 1hr
      C
   1hr

till mid

on off

- select segmet
- rotats back to start
- button on/off.

③

G off A
F   3
 e D C

- seled segmet
- rotate back. press ENTON

ENTER.

1.2

on   off
A   A

off   A
G   B
F   E D   C

- select segmet
- rotats bock to start
- If off seletets stars then
+ LED charge colour.