INTRO & HOW
TO READ THE
CARD:

(the key)

cover ->

BIRTHDAY RELATED
PERSONALITY
WORK
APPEARANCE

compliment type

| 9 | 3 |
| 30 | 25 |

we chat
WhatsApp
Instagram
Facebook
imessage

Life
bar

real
compliments

| 1 | 4 |
| 2 | 0 |

online
compliments

`blur`

I RECEIVE

DAY

I GIVE
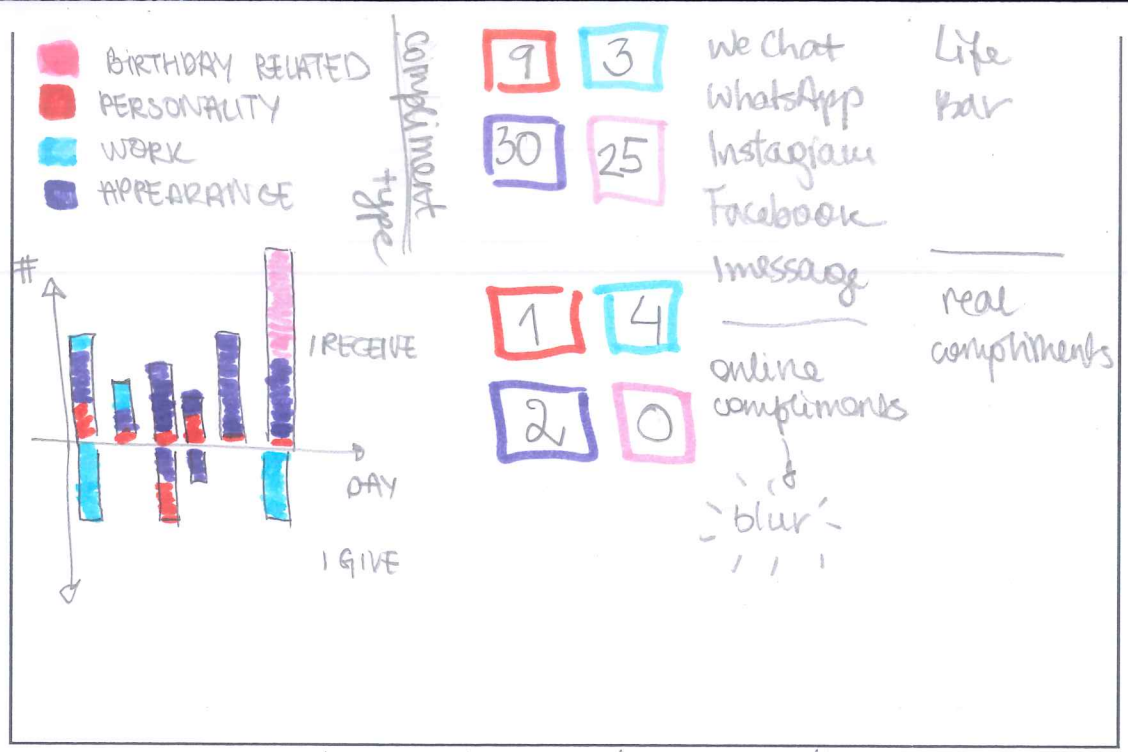
Variations.

① DAY → 6 COLUMNS (ROWS?)

② NAME ↝ display (or not?)

③ COMPLIMENT TYPE → × birthday related
× personality
× work
× appearance

④ COMPLIMENT ITSELF

⑤ MEDIUM → × life   × facebook
× wechat   × instagram
× imessage   × bar
× email

ARRAY 1 ARRAY 2 ARRAY 3 ARRAY 4 ARRAY 5 ARRAY 6

VISUALIZATION
OF COMPLIMENTS
GIVEN TO ME:

middle spread ->

| Tuesday | Wednesday | Thursday | Friday | Saturday | Sunday |

maybe decorate
somehow in a
bday theme (?)
→ use
<clipPath>
to make
them move (?)

VISUALIZATION
OF COMPLIMENTS
GIVEN BY ME:

| Tuesday | Wednesday | Thursday | Friday | Saturday | Sunday |

ATTRIBUTES I LIKE:

① <clipPath>
fills a shape with color

② <feDropShadow>
shadow

ARRAY 1 ARRAY 2 ARRAY 3 ARRAY 4 ARRAY 5 ARRAY 6
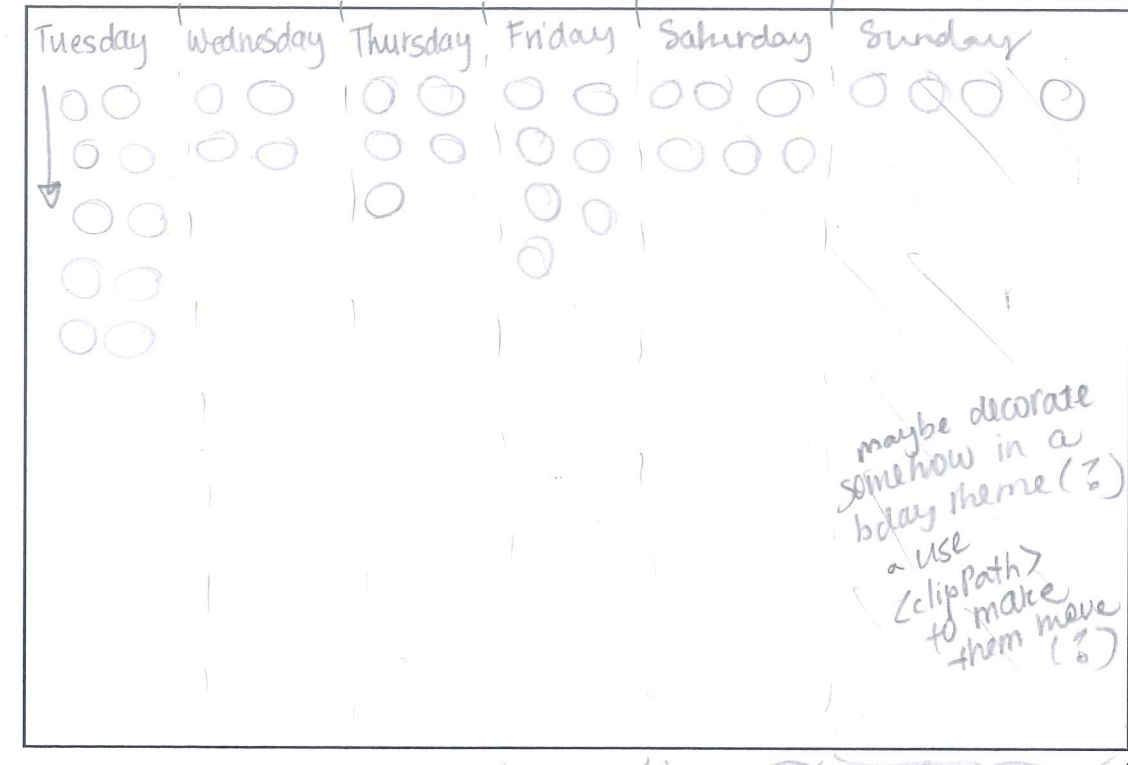
back ->

REFLECTIONS
& SMTH EMOTIONAL
CONNECTED TO
THE DATA:
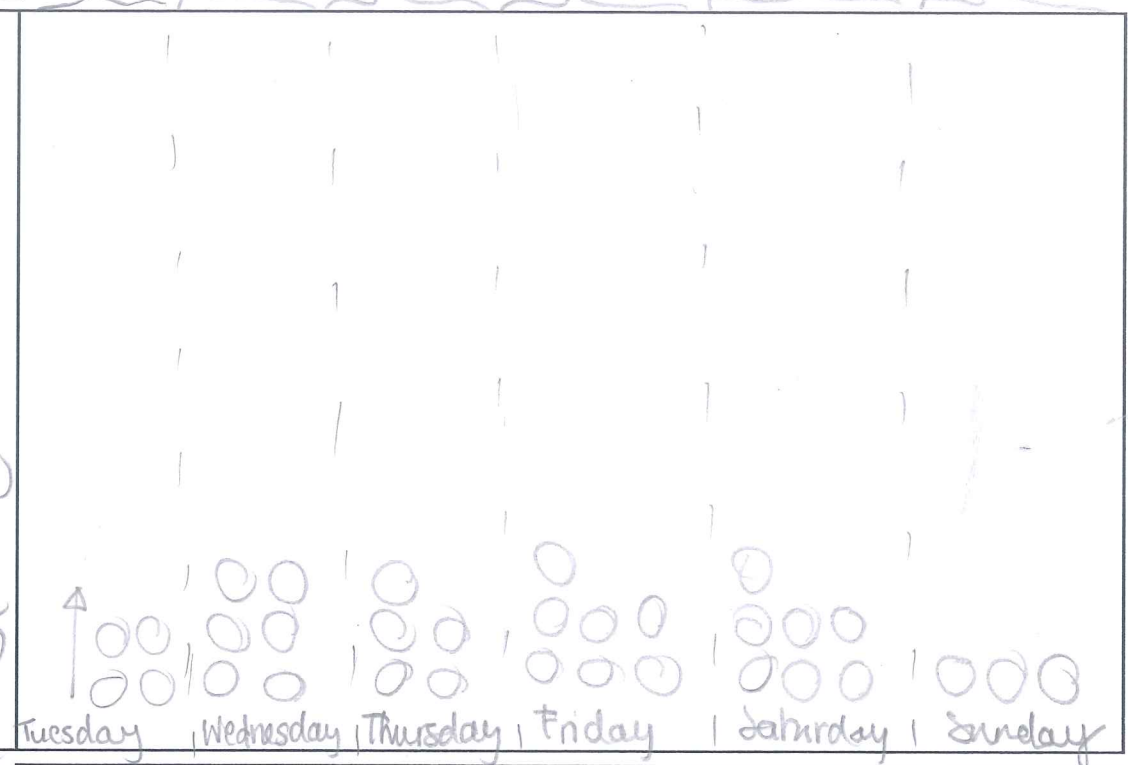
TO DO:
☐ creative way to represent the
data; circles work for now, but
too simple & boring
☐ encorporate the medium somehow?

○ I have all compliments written down, so maybe
here I could emphasize the most meaningful
compliments.

○ Should I maybe compare the amount
of compliments I give & receive. Place
for reflection? Maybe a graph?

yat(n)   Me
mom
Annija

circles w/
people's names
on them & the
size depends on
how many compl.