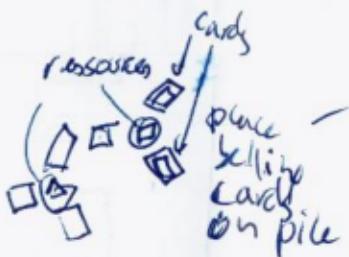
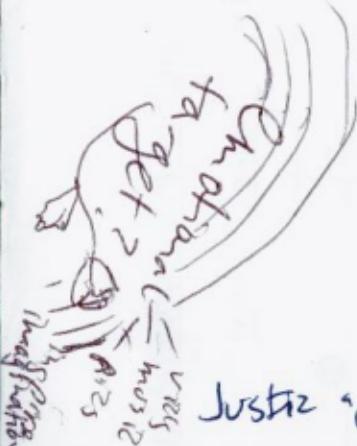


distribute own resources
this war of mine as card game
magie with gathering and



Splitting own resources
multiple rounds of simultaneous bets
highest everywhere wins
+ trading

Justiz "Wert" strateg (?)
markenkenntnis vs sachkenntnis

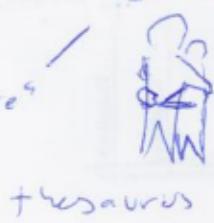
how to measure worth/value

leave the abstract "values"
for being more specific
love

destroying value

throwing away food
the dumpster game
waste for some (supermarkets)
good food for others

"belonging"



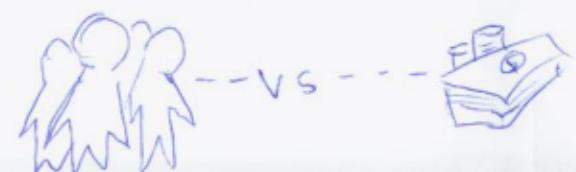
conflicts between the values/priority of cleanliness

→ focus on aspects

competition
markets
patronizing food



values in social norm vs market norm



--- bids flying around

fast, strong
while still slow



② money doesn't make you happy
game of banksters

@won
Create
Free
Account

• targeted domino

- survival card game
need to spend resources on each chart to stay alive
collaborative
get attacked by other gangs  food, water

- Social entrepreneurship
(profit)  social benefit
economically
doable

- market values / interests vs the public

not

united placing
(same color
or number?)

~~fulfilling~~

2×106

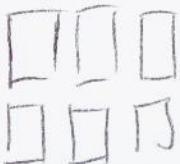
~~fulfilling~~

both $\rightarrow +1$ as gestalt

Collecting

collaboratively form combos / play hands
record them / every one counts for themselves

1st rnd



EZE

Start
card(s) (2 Hold
em)

2nd



4 wins
with deck of 52

+ 2 active
generating cards

@ 36 questions
do personality (own and
for other)
test afterwards & compare
self-image / friend image

start with small number
of cards
more personal give more / less points

@ test: ranking priorities/values
2-3 ms / question, 1 from each stage

get
get 1, pick 1
(or are melt-
able)

hand cards
of 3
how to
deal with
cards running
out & draws

e.g. Klos

poker hands
for a start
or use different
deck after the
turning

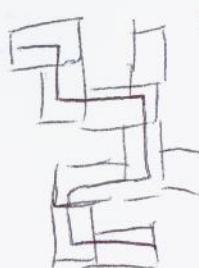
Schnaps-deck
& use low cards
as generator

golden
her combos
skin

first
turn
disadvantage

taking turns
to play is better
 \rightarrow analyze what opp
is playing for

coop target



COOP

count
longest chain

make communication
even more error prone

@ 36

rank
values for
good friends

nic family

fulfilling love (interests?)

career

(political) accomplishment (?)

good food

time efficiency

b7y

3hr

↑

Afbari

könnte
prob'l sein

4er Farbe /

4er ^{color} Straße (rgb)

4er -- $\begin{matrix} o \\ \text{pure} \end{matrix}$ $\begin{matrix} o \\ \text{ass} \end{matrix}$

orth + (diag?)

intrinsisch vs extr-
(++) sum up numbers

schlechte

Karten

iwo unterbringt
dampen gleicherische Kombi
mit billigeren
Karte fürstellen

+THEMING

4er selbe Farbe

4er yrgb (warm → cold)

4er bgrY (cold → warm)

4er warme
(yrl)

4er kalte
(gb)

just color cards are
too easy
→ game will end in
draw too often

→ USE Unique subset
1 of each type(!)

yrgb

1 card determines shift

1 card determines "flip" to bgrY

Inhalt / Contenu / Content

Seite Page	Thema / Sujet / Topic

colors / values / priorities

pink



love



fun



money



Job / Fulfillment
Achievement



mobility



good food

2 mechanics:

- understanding what app values

B - conf. & coop b3 players

different
values, playing political parties

phases of

voting



election → determine
power
for next
rnd

policy

following →
an agenda

Conf. / coop mechanics requires
using same card for multiple possible
combinations

4 colors 4 numbers (4 numbers
4x4 = 16 each card
4x4 = 16 2-3 times
4x4 = 16 in deck)
4x4 = 16 (or even 2-sevens/odd)

Understanding
values should have a bigger pole
should be non-binary (have goal
or not)
↳ 2 ~~combinations~~ combination of both gives ×3 pts

different worth's of life
e.g. 3/5 law

true value / cost
e.g. sit food production

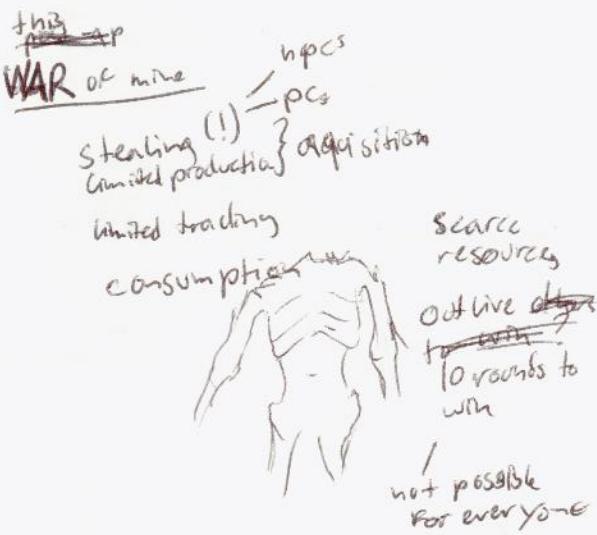
"this ~~is~~ want" - adaptation
survival of the
scarcity mechanics
trivial things which become
immensely more valuable (& expensive)
(e.g. opalish / allepo / kabana) -

gives on self-realisation &
change
1 priorities
2 values
3 habits
clumpster
vs. life

ethics?
/

difficult
grey-area
choices

papers please - card game



4

2 parties
choose to go shopping with time, money
+ available dumpsters (?)

need to meet dm&t

mechanic for finding:
decreasing chance
 $d20 \rightarrow d4$ units

~~compet~~: who has
the smallest
footprint

loss of ethic
if shopping as
a dumpster

hunger the other way around

dumpster vs bio vs local

Special
favourite
dishes give
more Yummy

rich bobo
heimlich
vs
student
stabs

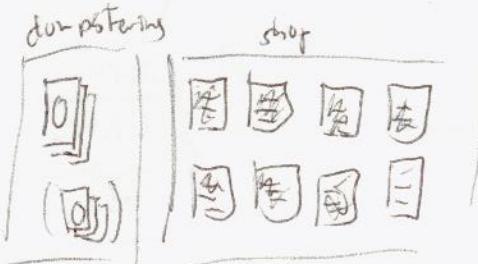
Scores
(empirical
if possible)

\rightarrow it can be expensive
to live ethical

5

need ethical dilemmas and/or
facts/techniques to learn

"revolutionize" the boys
and girls
Propaganda - simulator/
convincing, lobbying



minimal rules 1 start card in center
5 cards each
+1 objective card \rightarrow defines color

each turn:
draw 1
place 1 (orth-neighbour)
4er row (incl. diag) in obj.
color wins

no duplicate ^{obj} cards
(except when 2 would be drawn)

smaller cards \Rightarrow
nr of players +1 colors?

how to deal with space limit?
n table
• deck size

@ length of game:
premise: obfuscate first

Current version:

Subjective Objective

- 2 players
- Played with 2 decks, each has from 1 to 4 twice in each of the four colors (color, house, work, love)

- a) everyone draws a number and a color from the 4+6 objective cards
- b) everyone draws 6 cards every turn:
 - 1) place a card next (orthog.) to another (except for the first card which ~~can~~ just gets placed on the table.
 - 2) both players check if there's any row (incl. diagonal(!)) of their color and/or number.
If so they win (might be a draw by accident)
 - 3) draw a card so you have 6 again

10 Note: During early game obfuscating your obj is important

iteration dokumentieren
Tests um mindestens playable zu finden

NO frontier

- Democracy
- To Faculty - the game
- Warzone Civilians, - authority? coop pvc
 - Escalating war, getting more bridge + for worse damage
- military industrial complex
 - the game
 - cyber-x
- most money wins

auf 3x3 op's

for colors

colors

even (odd) mod 4 nrs
~~1 2 3 4~~

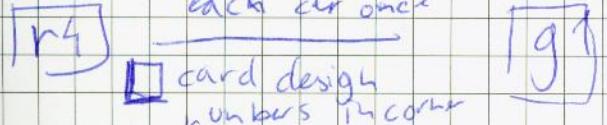
~~1 pt parity~~ (?) or both
(3 cards)

many points → 1 pt + 1 obj)
(3 pt both)

neg possibility almost impossible
space!!! mit Grundrechnungsart
wzergbar

each nbr one

each clr once



(?) diag anlegen? → wir zu
↳ sonst mehr karten

2 decks
cards? (?) auff 3x3 optione

begrenzt?
markn who played what?

2 decks
cards? (?) auff 3x3 optione

Zu wenig auswahl

6 Handkarte, nach her ziehen

Disqus & jekyll

Subjective objective