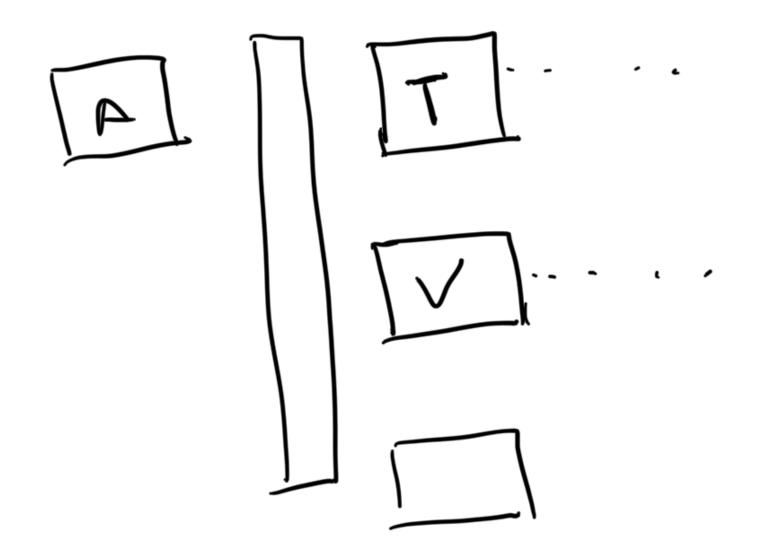


Rayon Pay

Design an SMS service



Manual in the

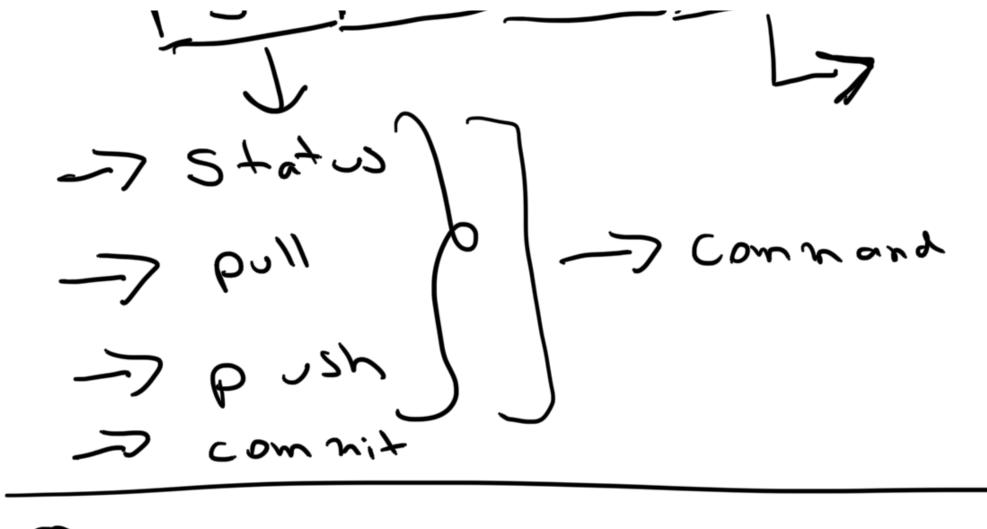
Jan Work tox

(1) Design A ssigment - Initial - Implement Op tim ise of Shapes Araher Command DP

Consuming in put

Creating CLI applications

Aityann npm brew

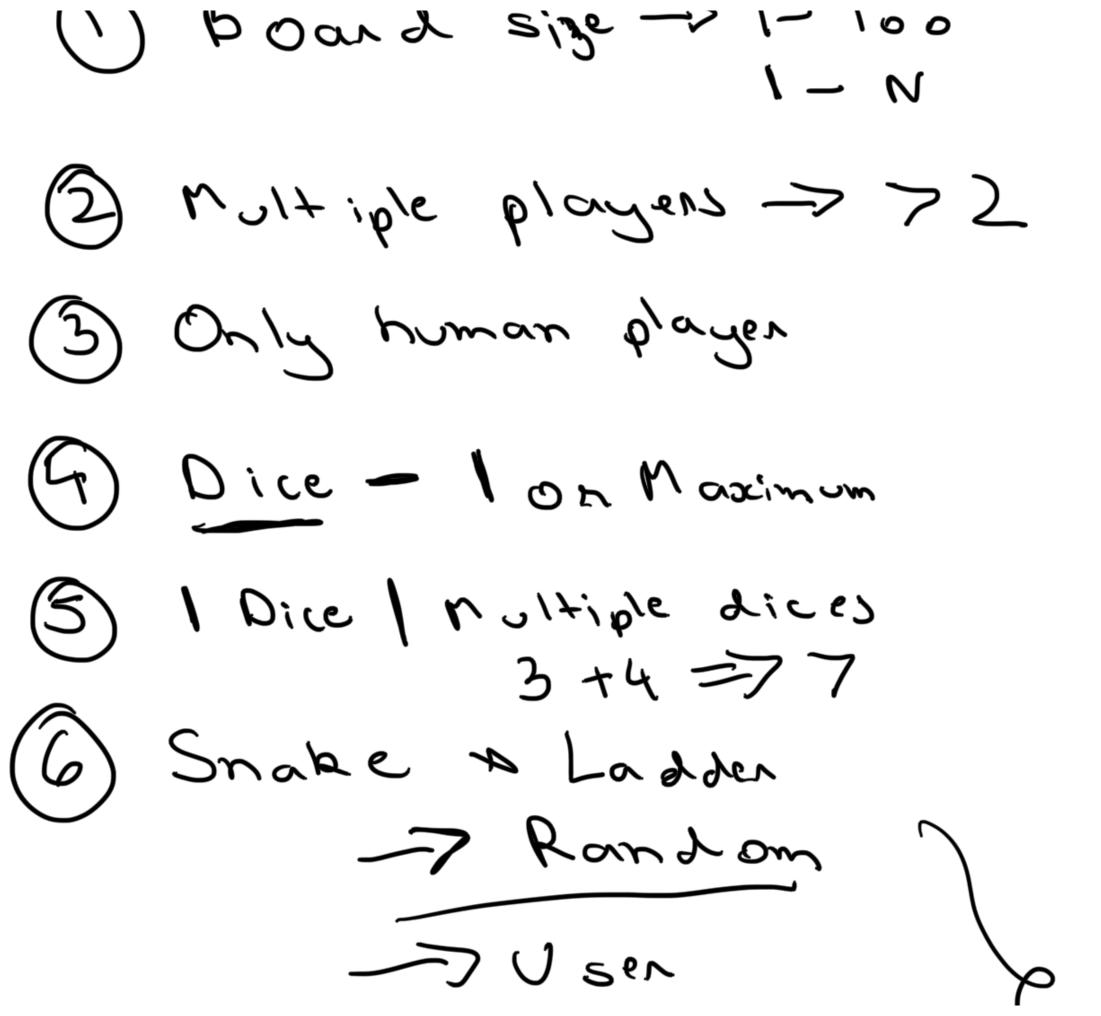


(1) Design Snaka + Laddens

JOVEN NEW

-> Requirements

Current scope ->



Engenates

A Ladder.

A Player wins by

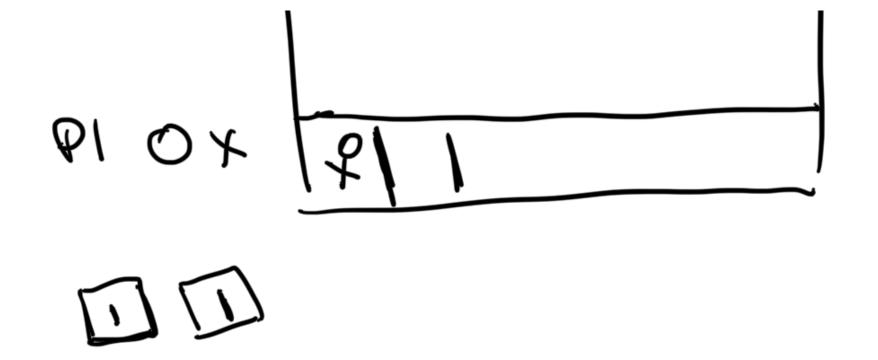
reaching the last cell

- piece

B) A player can bare multiple pie ces

1st - All the pieces

(10) N/IF n-1 players are done, game en ds reager poary 1 - Plagen 2 63 - Plagen 2 63 - 3 - Plagen 3 2

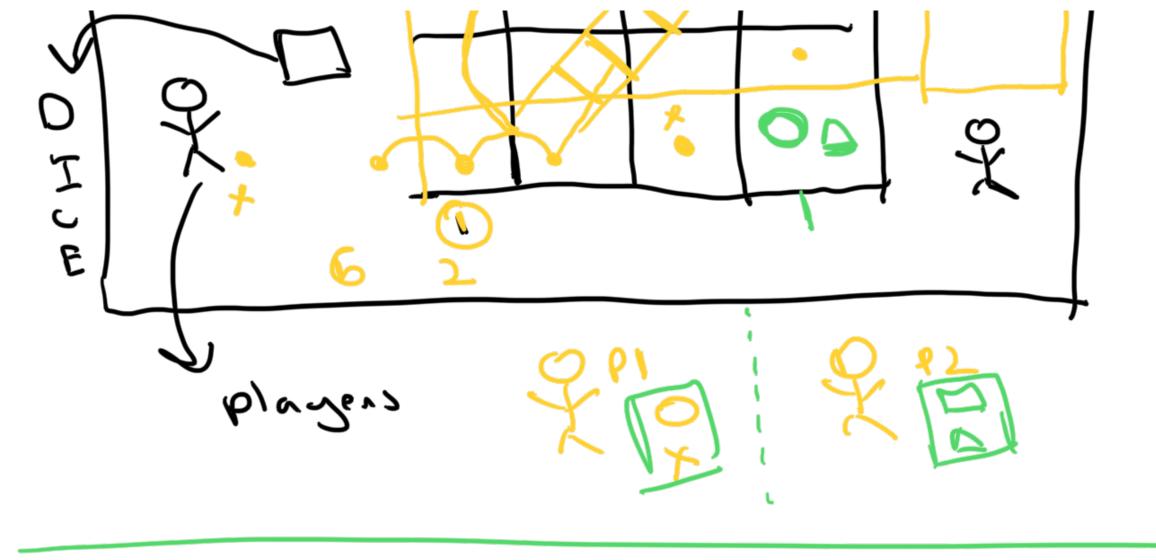


Entities

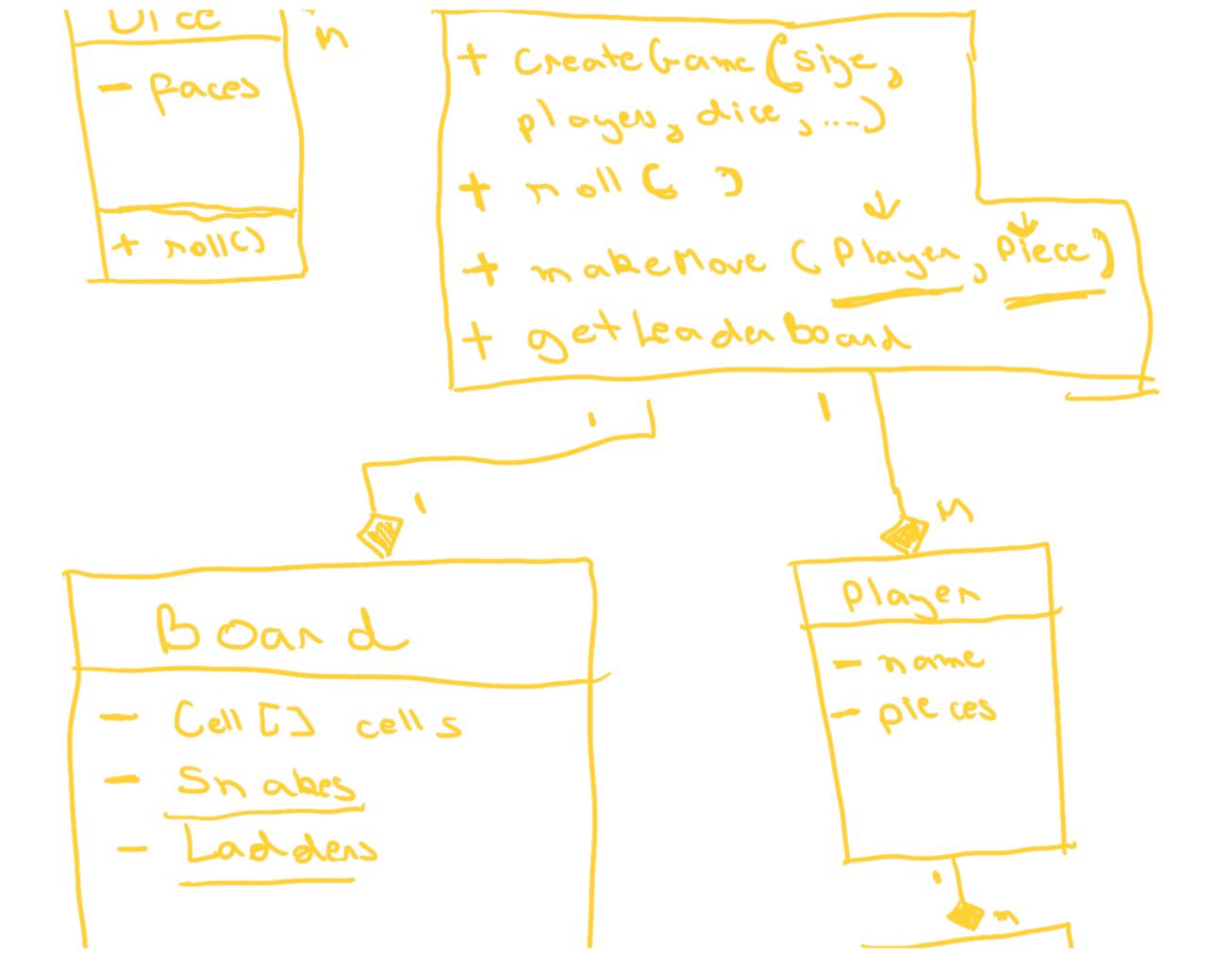
Board

1-P1

2-P2

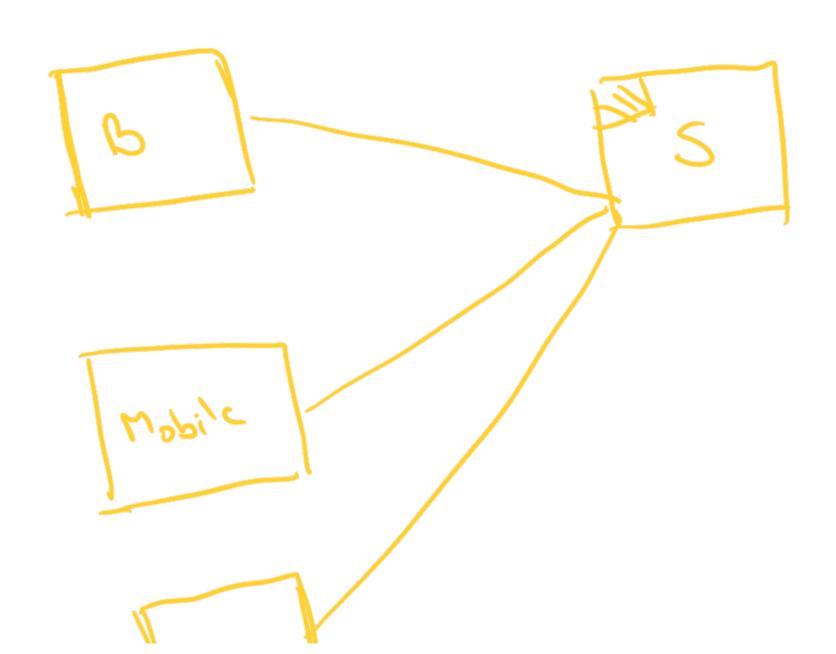


-> NYM
- Board
- Players
- Dices
- Leaderboard
- Status



Piece - color Snabc W = stant Cell -end - pieces - position Nome Map < [Player]; Integer> Leaderb. Player Ran bing Player Player Player R E 2 Integer Tranking

Zen of Python Explicit over Implicit



Break 6:10 - 6:15 10:45

Create Order [Flipkant]



Book My Show

- Concurrency