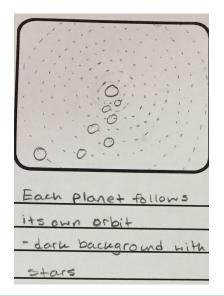
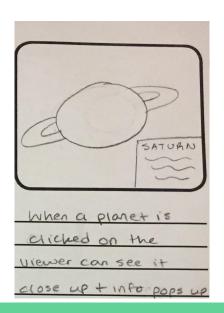
Final Project Ideas

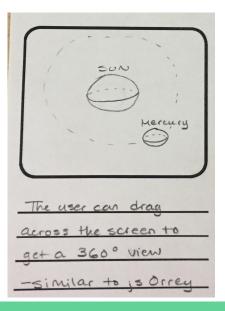
Mariam Oke

Solar System (Option 4)

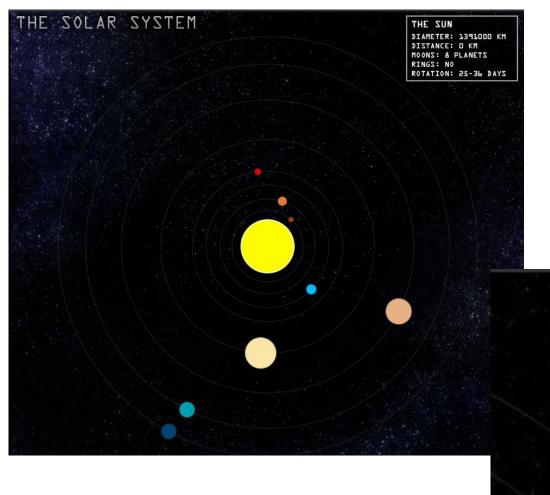
- Solar System simulation: Planets move in orbit, when you click on one it zooms in and shows information about the planet.
- 3D graphics using three.js library











https://www.openprocessing.org/s ketch/138298

THE SUN

DIAMETER: 1391000 KM

DISTANCE: D KM

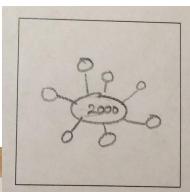
MOONS: & PLANETS

RINGS: NO

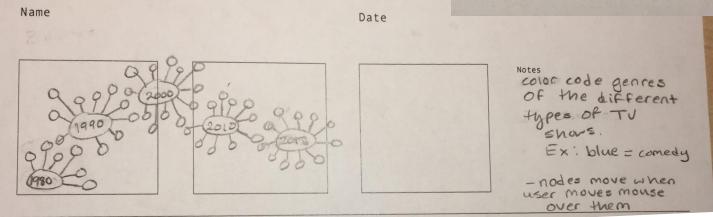
ZYAG JE-25 : NOITATOR

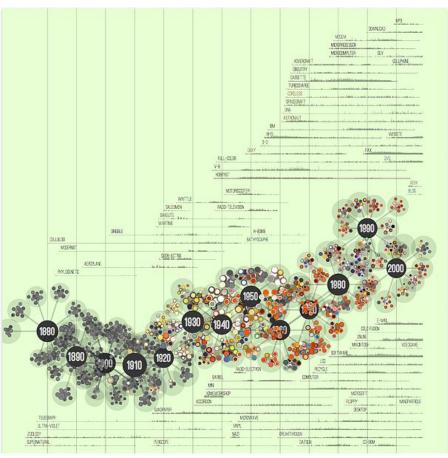
Data Visualization of TV shows (Option 4)

- Popular TV shows over the years.
- Color coded circles to differentiate between genres.

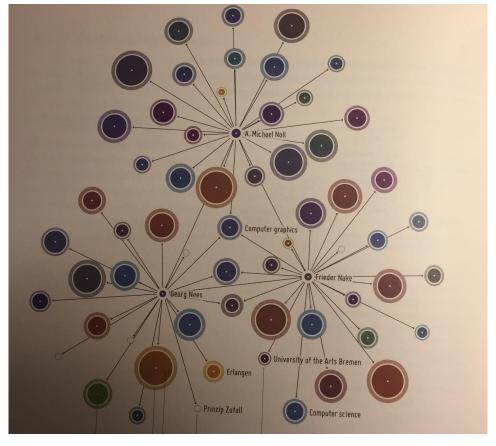


Notes
TO show names
show up when the
user clicks on
a year.





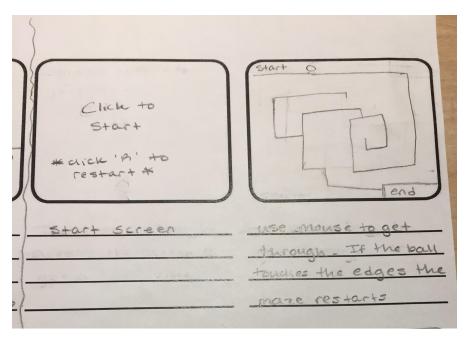
Jer Thorp 138 YEARS OF POPULAR SCIENCE

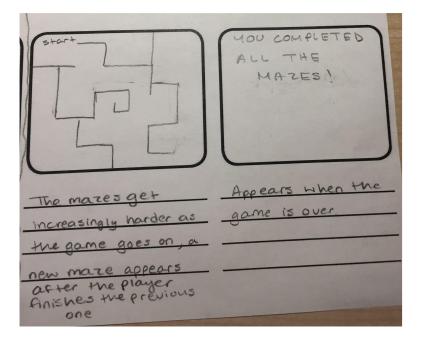


Generative Design

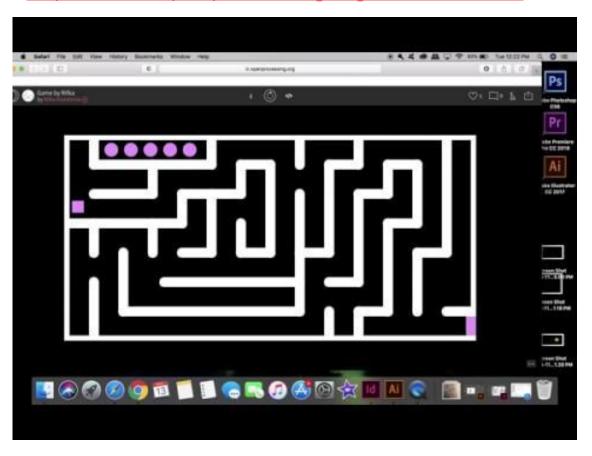
Maze (Option 2)

- Maze that gets progressively harder.
- Goal is to make it to the end of the final maze.



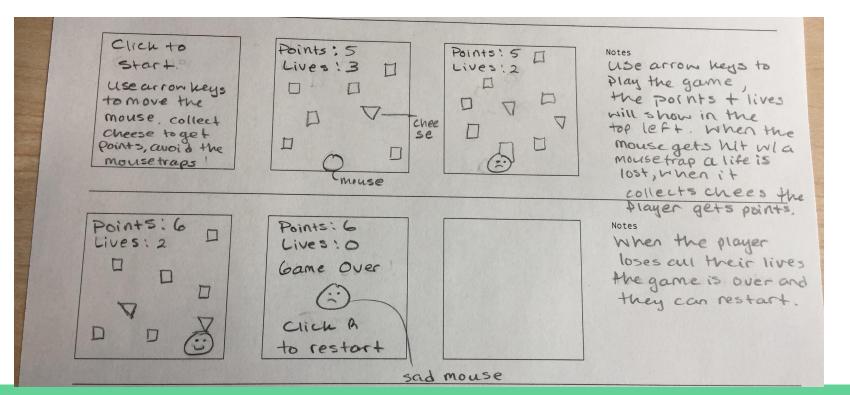


https://www.openprocessing.org/sketch/603211



Mousetrap Game (Option 2)

- Mouse traps are falling from the sky.
- Use arrow keys to move the mouse.
- Earn points by collecting cheese that falls.



https://www.openprocessing.org/sketch/622917

