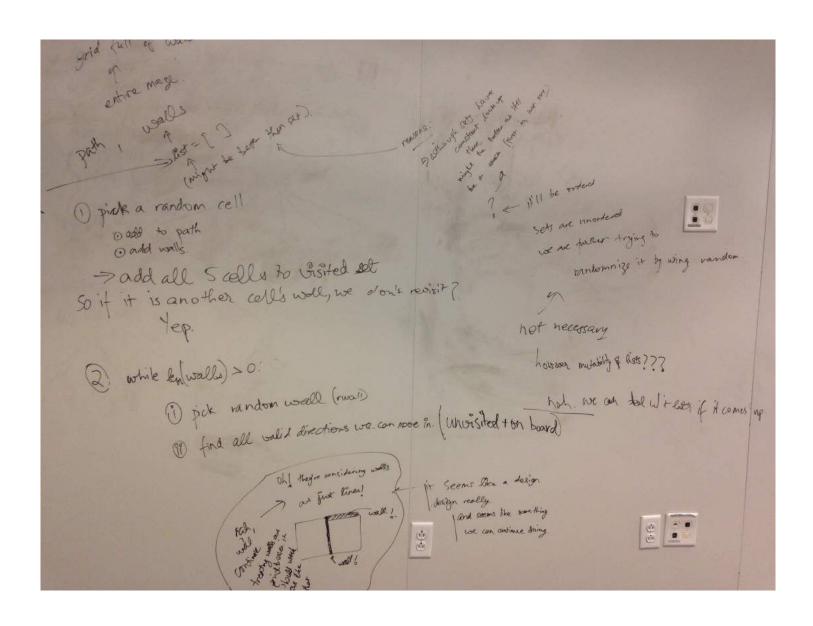
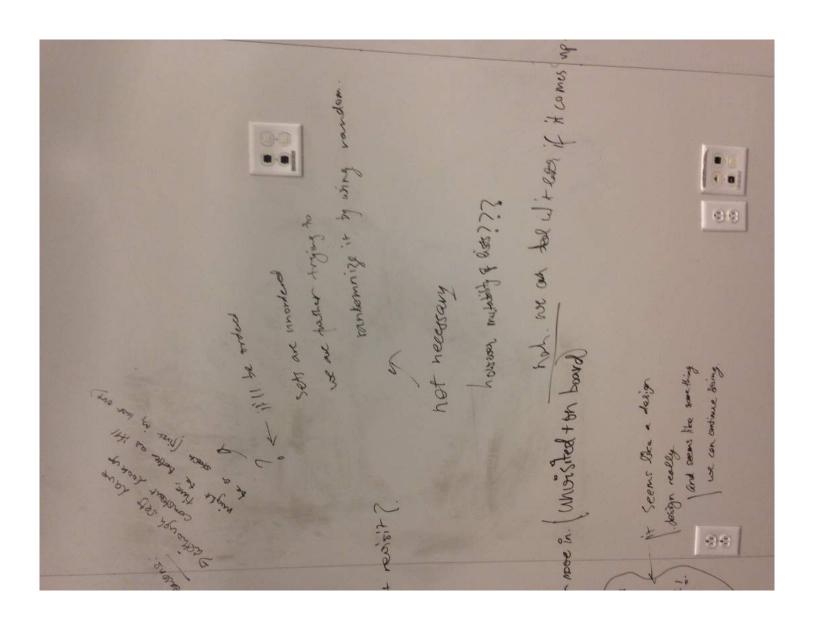
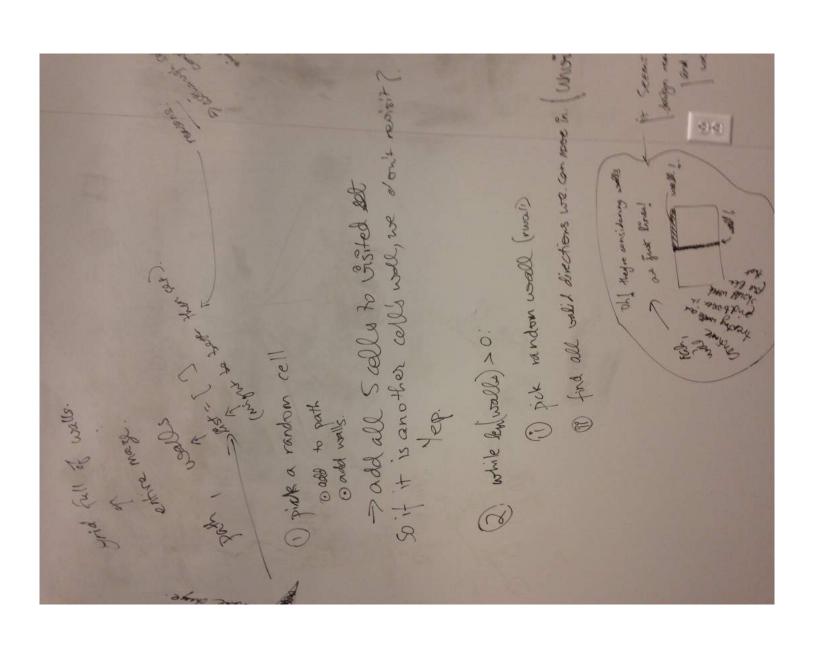
THOUGHT PROCESS

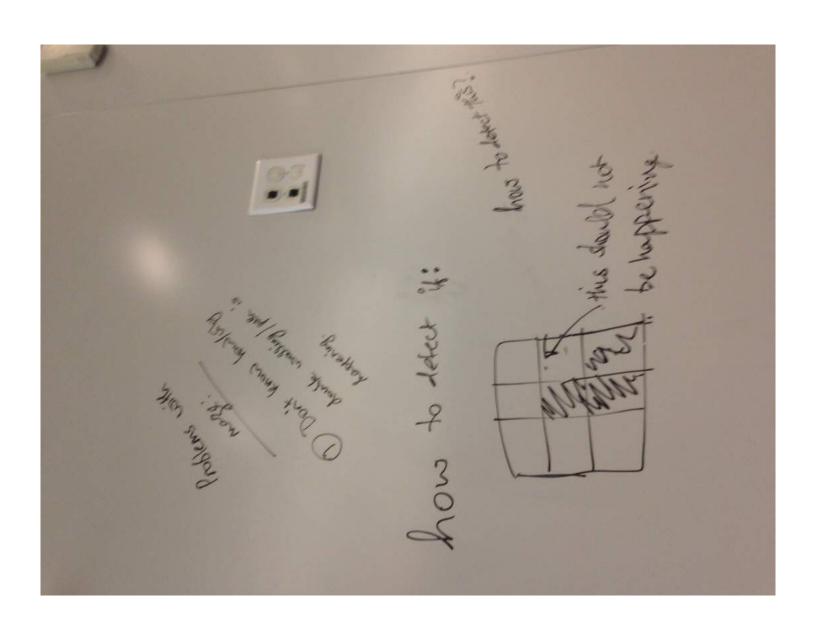




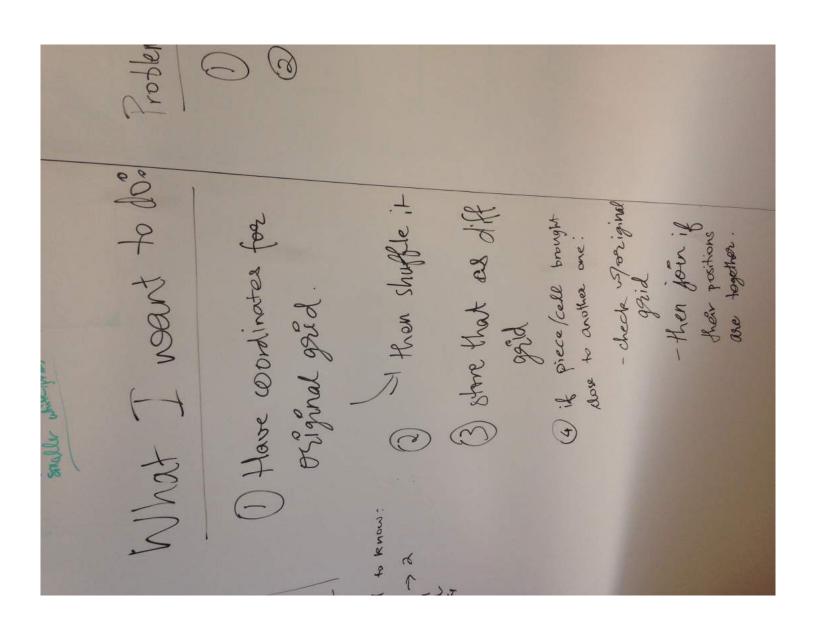


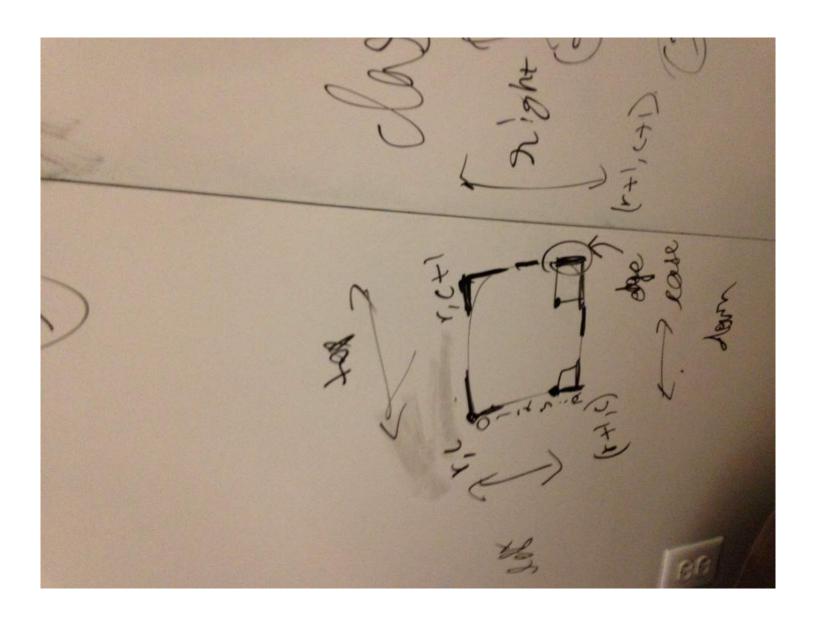
of stall new left to vale to reveled for mew left.

(for new left) A (ii) if there is a move we can make from (15) remove susell from walls list. - note rivalle -> path



> undown in Real time only once this stage has been reached. 7 storing that are a grid representing 7 splitting the image (1) Liething image is easy roblems I have . 2 differet par





OD lat of walls (2) for each well (condon or how) 1) if cells divided by this cell belong to @ Remove werent wall 3) Join sets of two previously Kruskal (rous, osp)

DO list of walls @ for each well (random or how) if cells divided by this cell belong to @ Remove werent wall Join sets of two previous

3 8f two previously unjoined general Maze (60am class Kruskal rows, 006) 1) Stores walks. Pright DARcept & store
rows, cols, & board 2 breaks set for each 3 loops through walls (9) Checks if 2 sets are (3) Call generating Moze different / distinct. Which will handle 3) Joins If Felse everything else

Mass Kruskal (nows, orb) pose (+1,4) (3) all zenerating these will handle Night Brace to Shope

generate Maze (50 and, rows, cola) (2) Theates set for each individual set. maly unsoned sets. (d) Checks if 2 sets are different / distinct. 3 loop hough walls (1) Stores wallow. (3) Soins if False

Join sols (set 1, reta) B Checks if how soft are Sparter individual set (Inch (cell) 5 makalls Set

O la of walls Add set for each cell fr each well (random or now) O's cells divided by his cell belong to lifte @ Remove worrent wall Join sets of two previously w class Kruskal rous, oslo)

