Board:

Init(n): initializes an n by n board

SetCellsTrue(array of arrays [i,j]): sets points i,j true

SetCell (I,j, boolVal): sets point I,j to thing at boolVal

Step(): steps one instant in time. Call subscribers.

Subscribe:

Display board:

Goes through each cell and adds an img for each one.

Board.subscribe(redisplayBoard);

Handlers:

Start: initialize the board as given. Stop the option to edit the board. Call step every x seconds.

Stop

While stopped: set size, initial states

Main index.html, have js that: