Create a function that controls all functions

We will have first 2 options to choose from

* Choose from 3 options of grid size
* Or enter a custom file
  + The file will have its separate function to extract data from
* It will then call initialize to set the grid from the chosen sets and the same goes to the file one except that it will also initialize the values inside the grid
* If the user chose the size manually, he will have 2 options for him to choose from which is input a selected percentage of alive cells or manually enter each set he wants to set a live
* After that he will have to enter how many iterations he wants
* And he can clear (clear alive cells) if he wants to or reset (rechoose grid size)