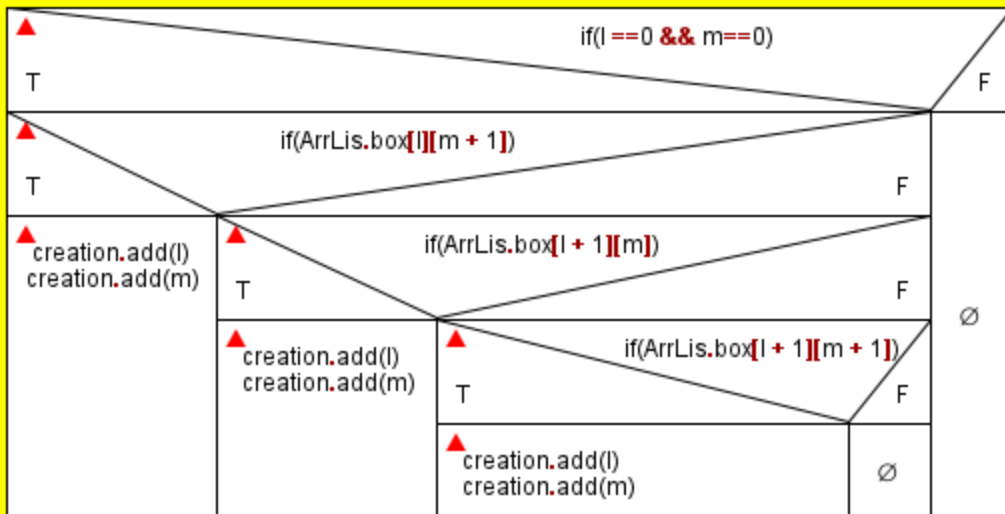
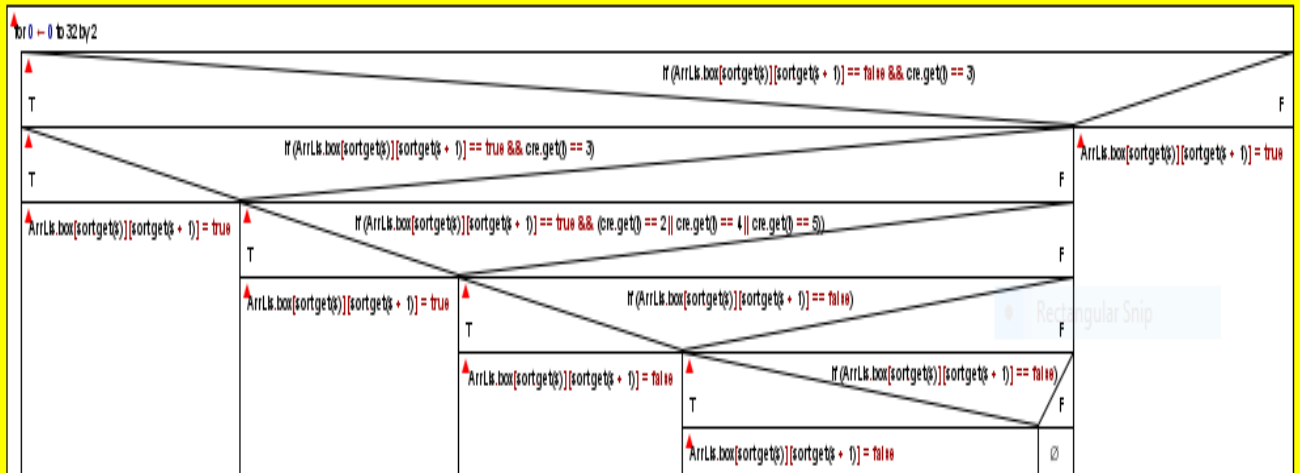
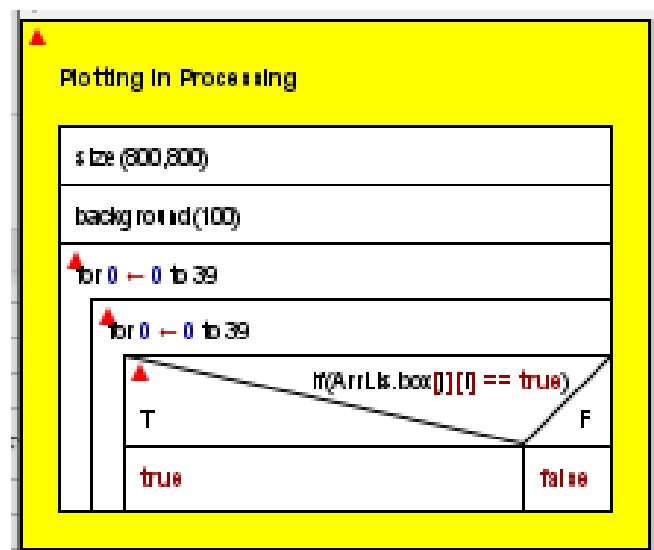
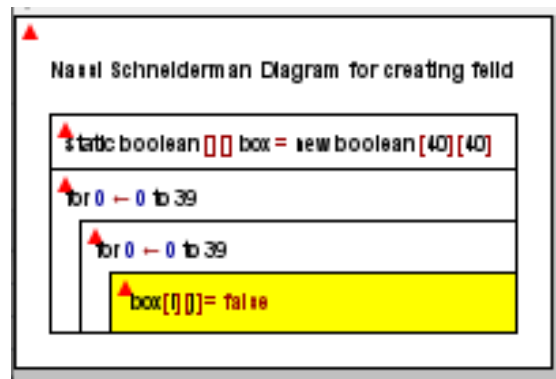
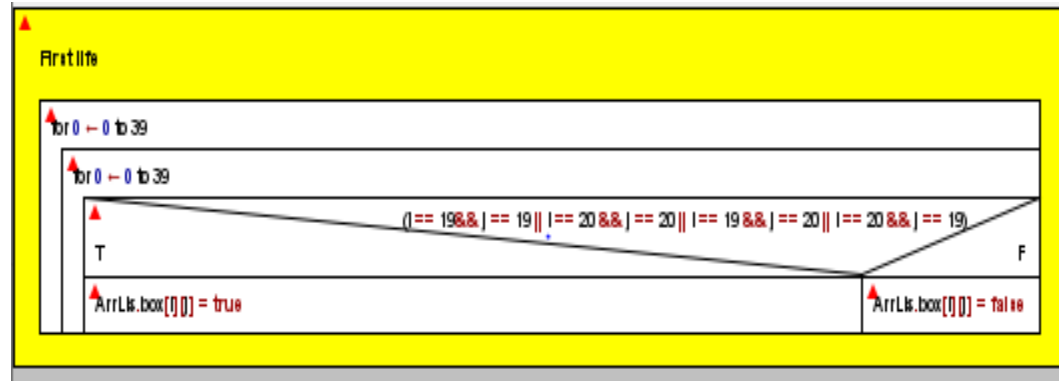


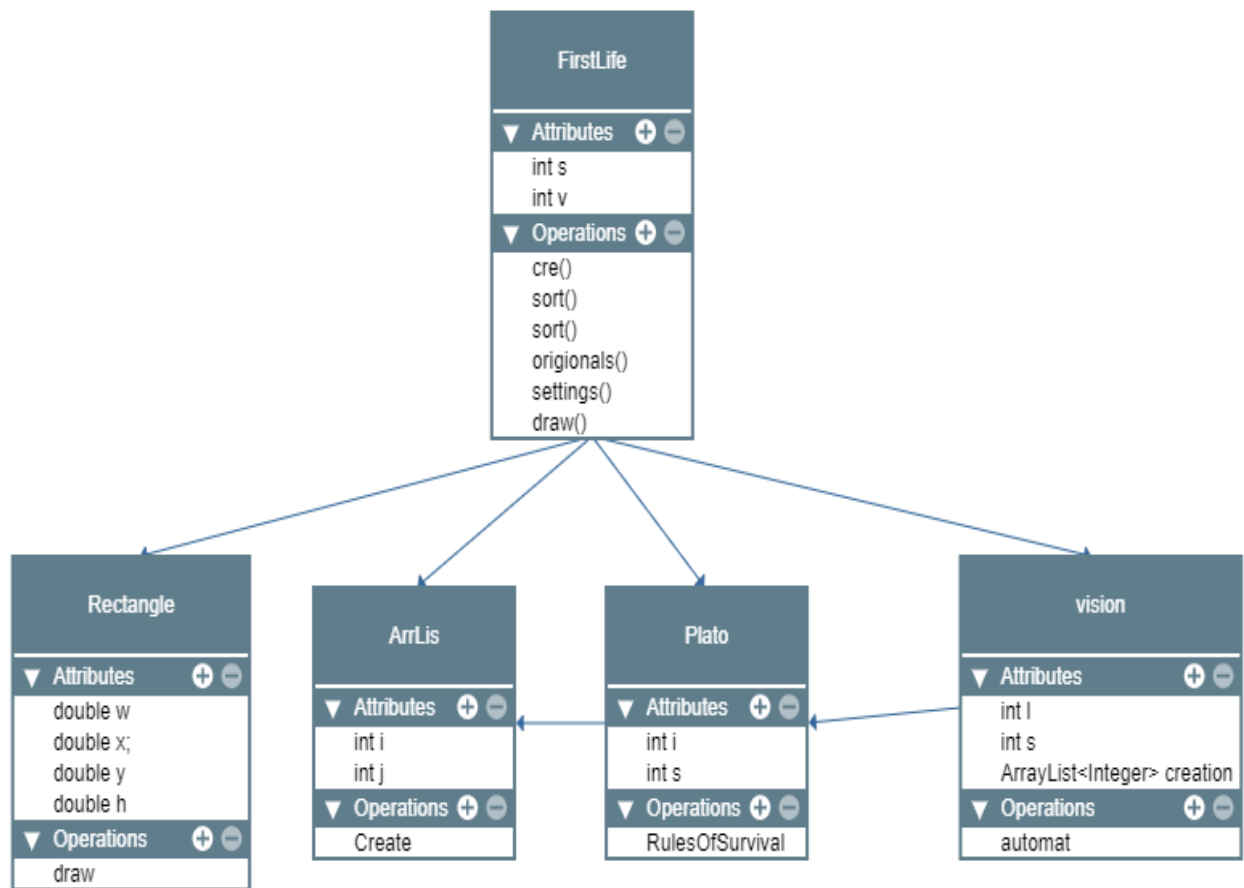
Add neighbours which are true



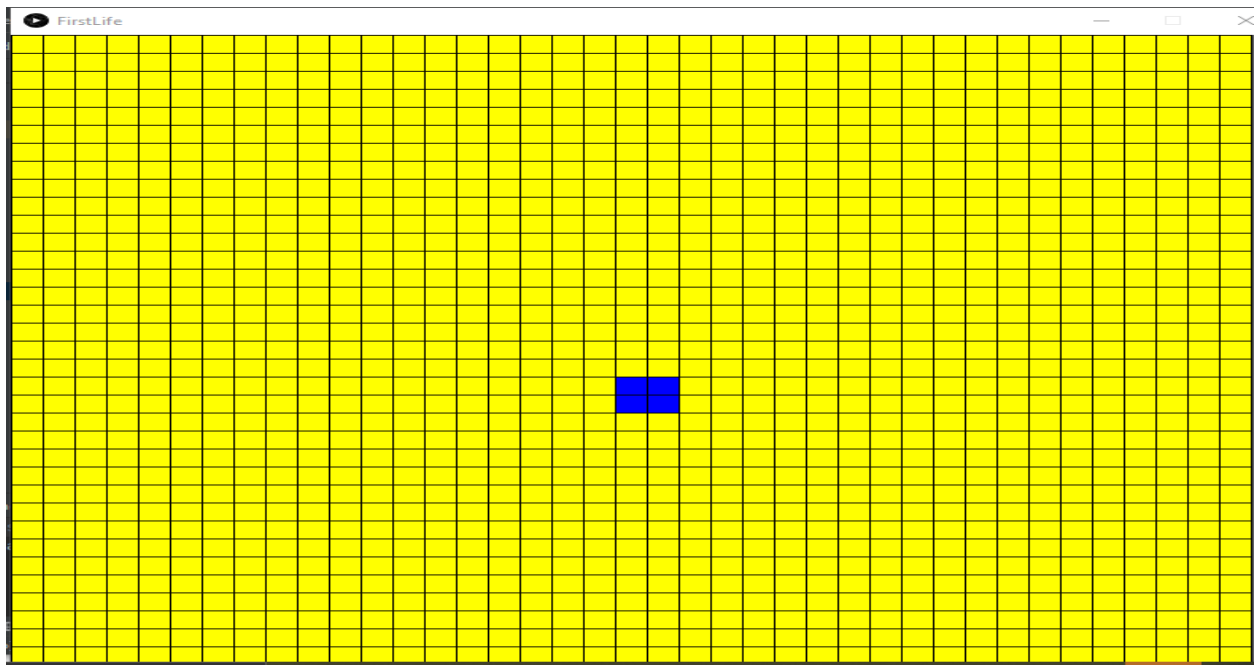
conditions for Living and Dead cells



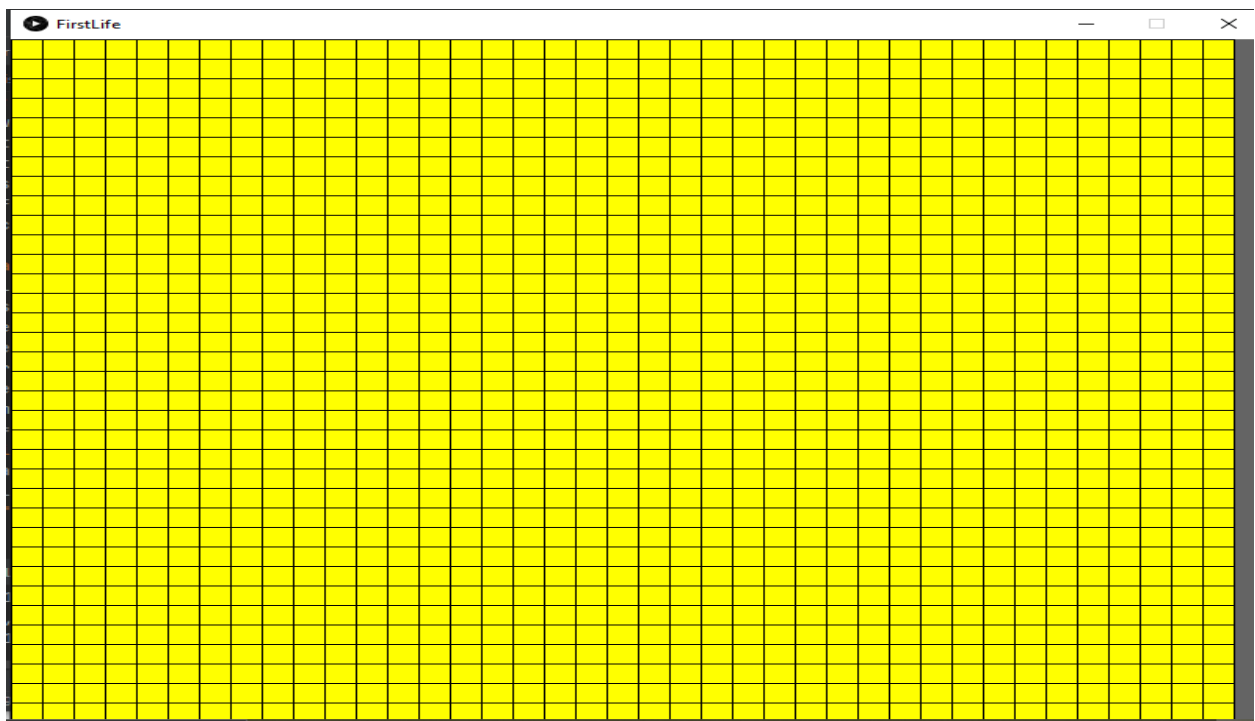




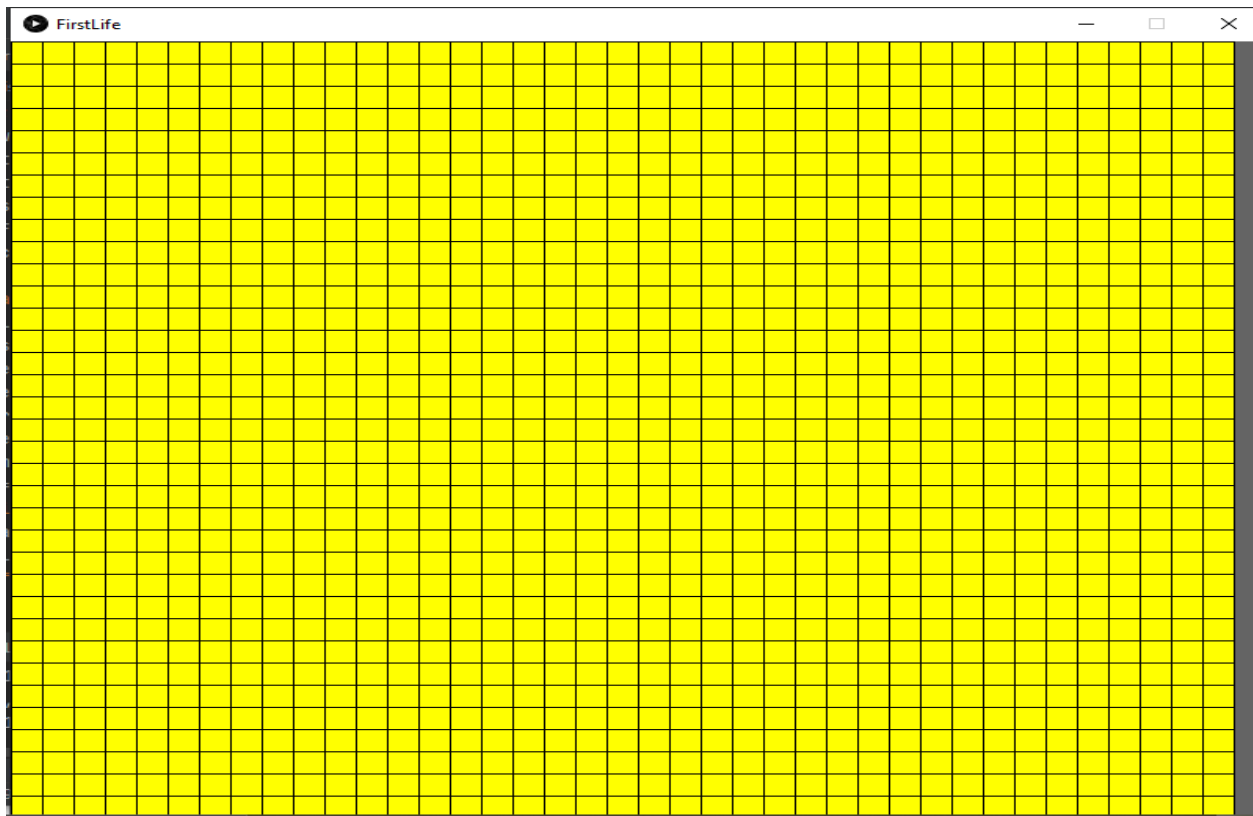
First Image pattern for given conditions



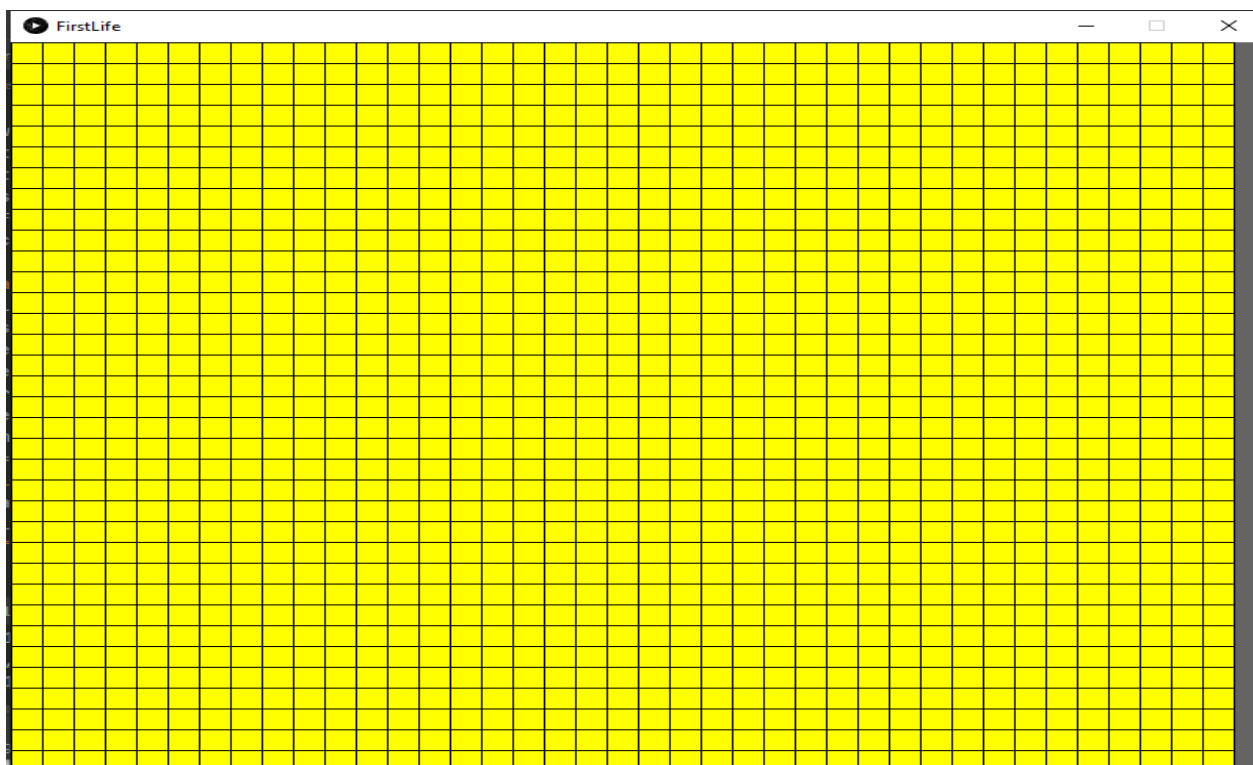
Iteration 5 for 1st evolution



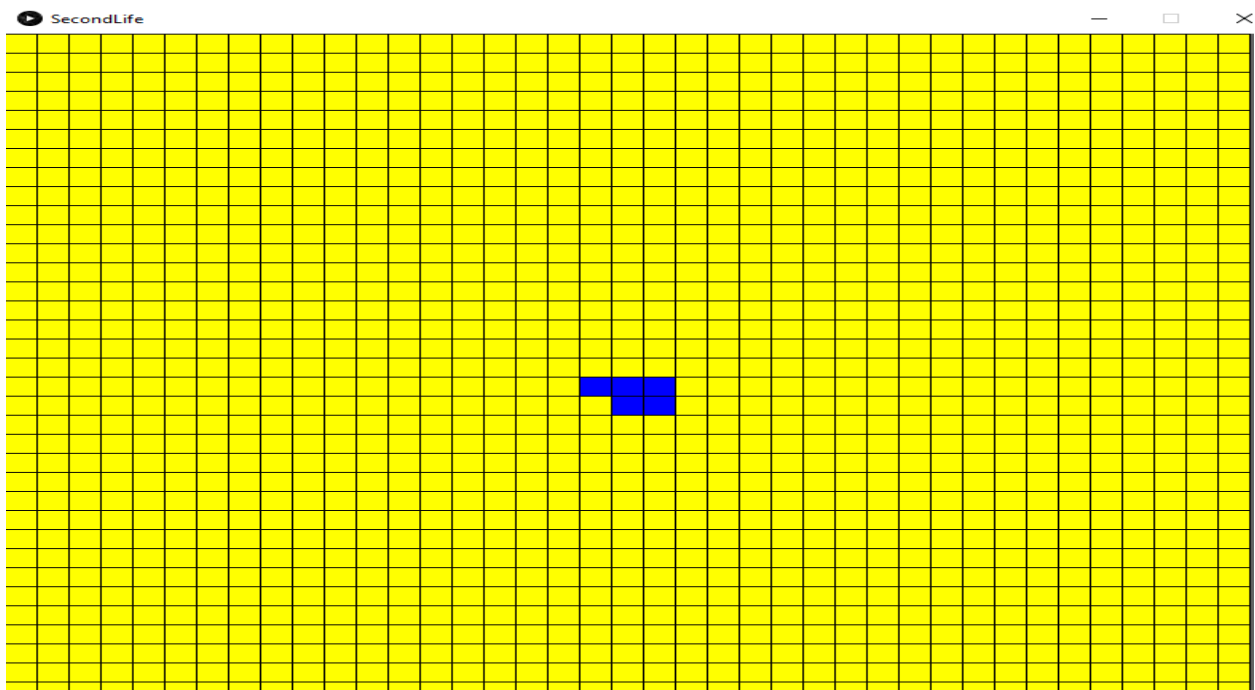
Iteration 10 for 1st



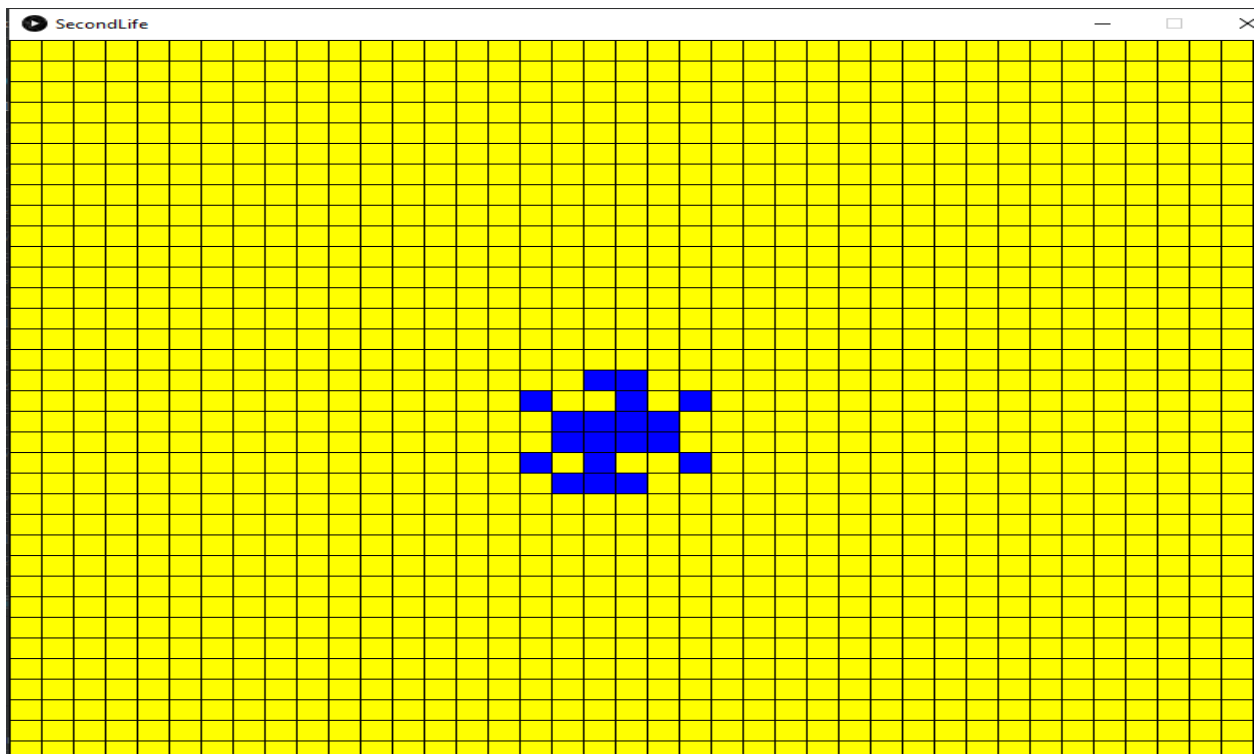
Iteration 50th for 1st evolution



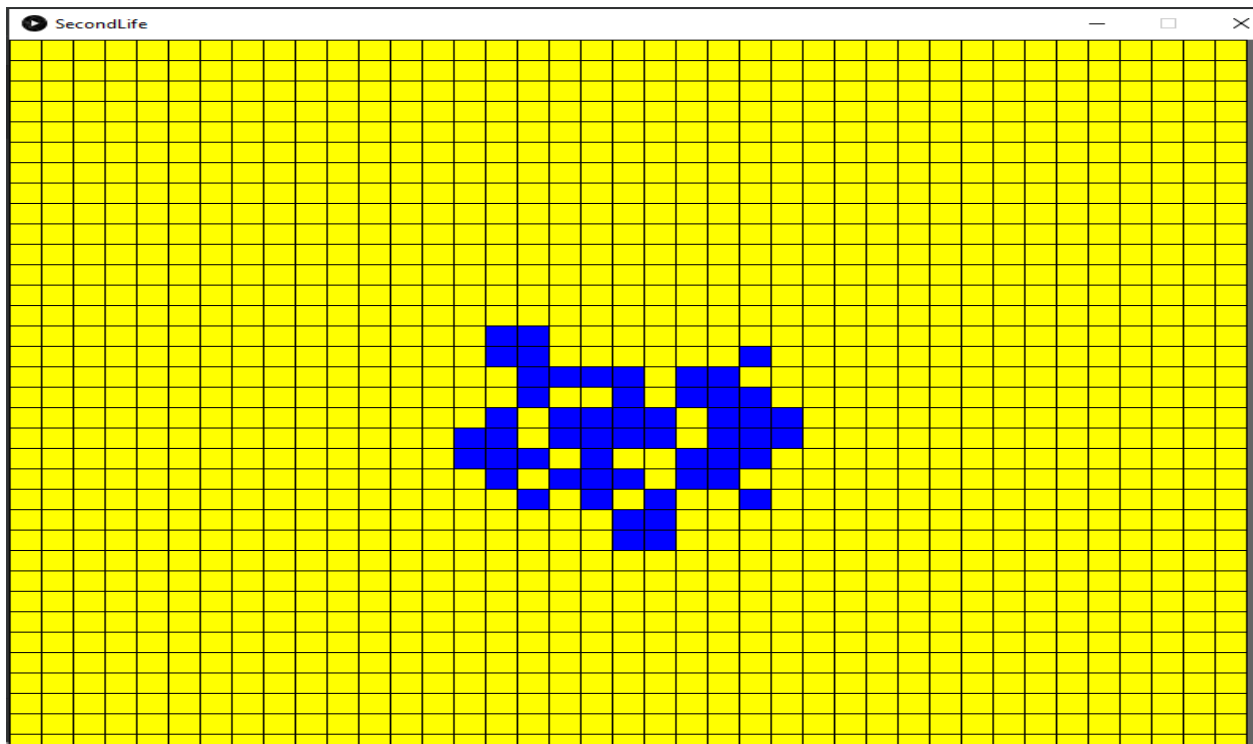
Initial Diagram for 2nd Evolution



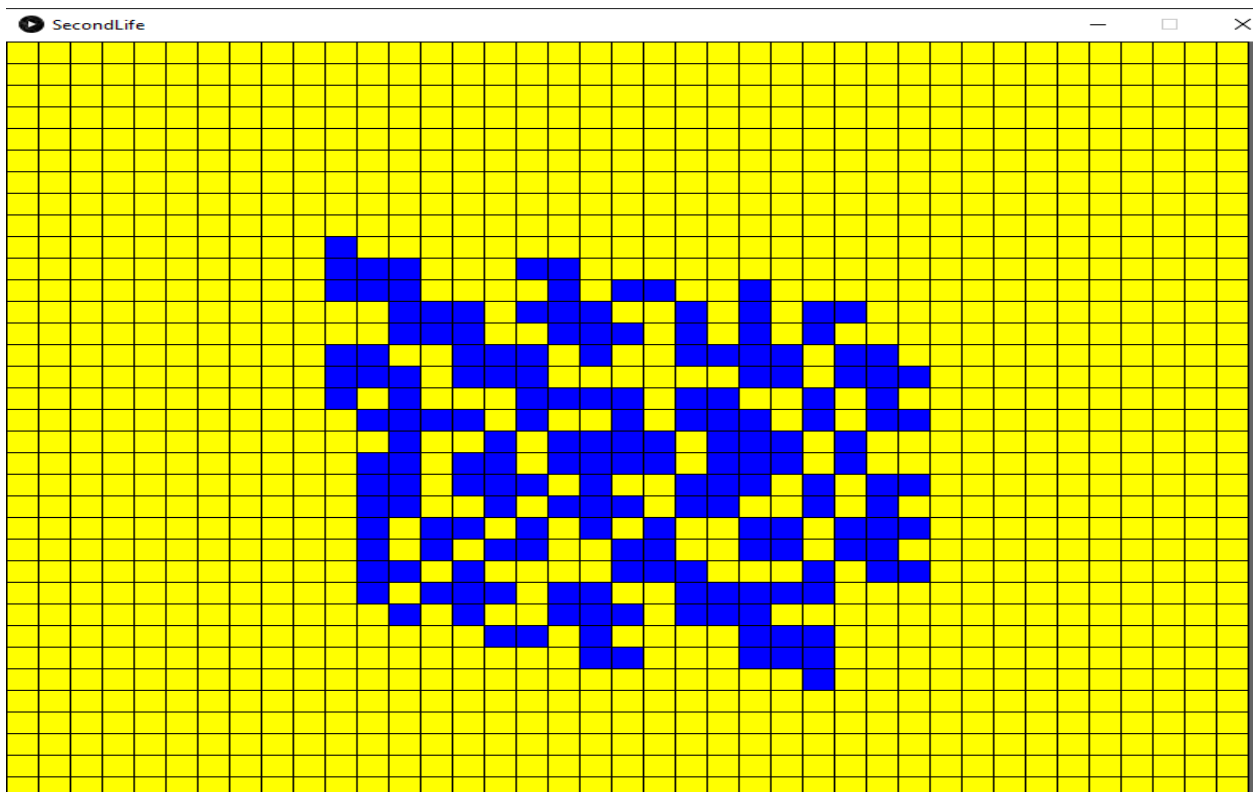
For 5 iterations



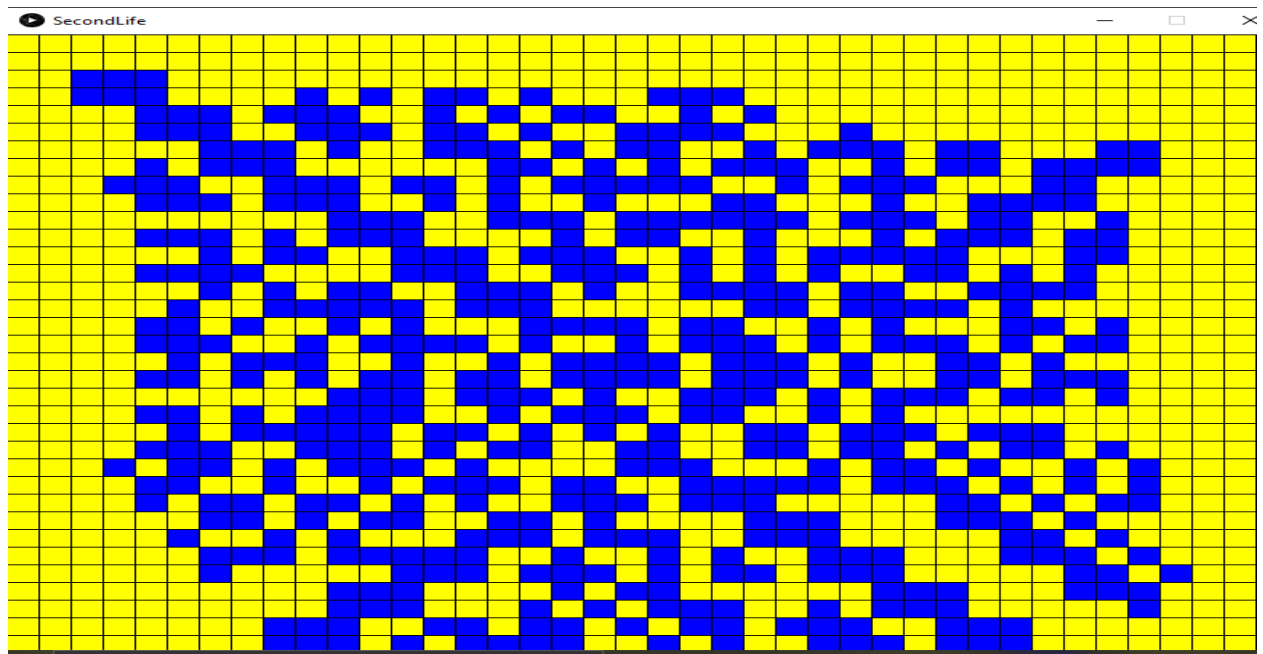
For 10th Iteration



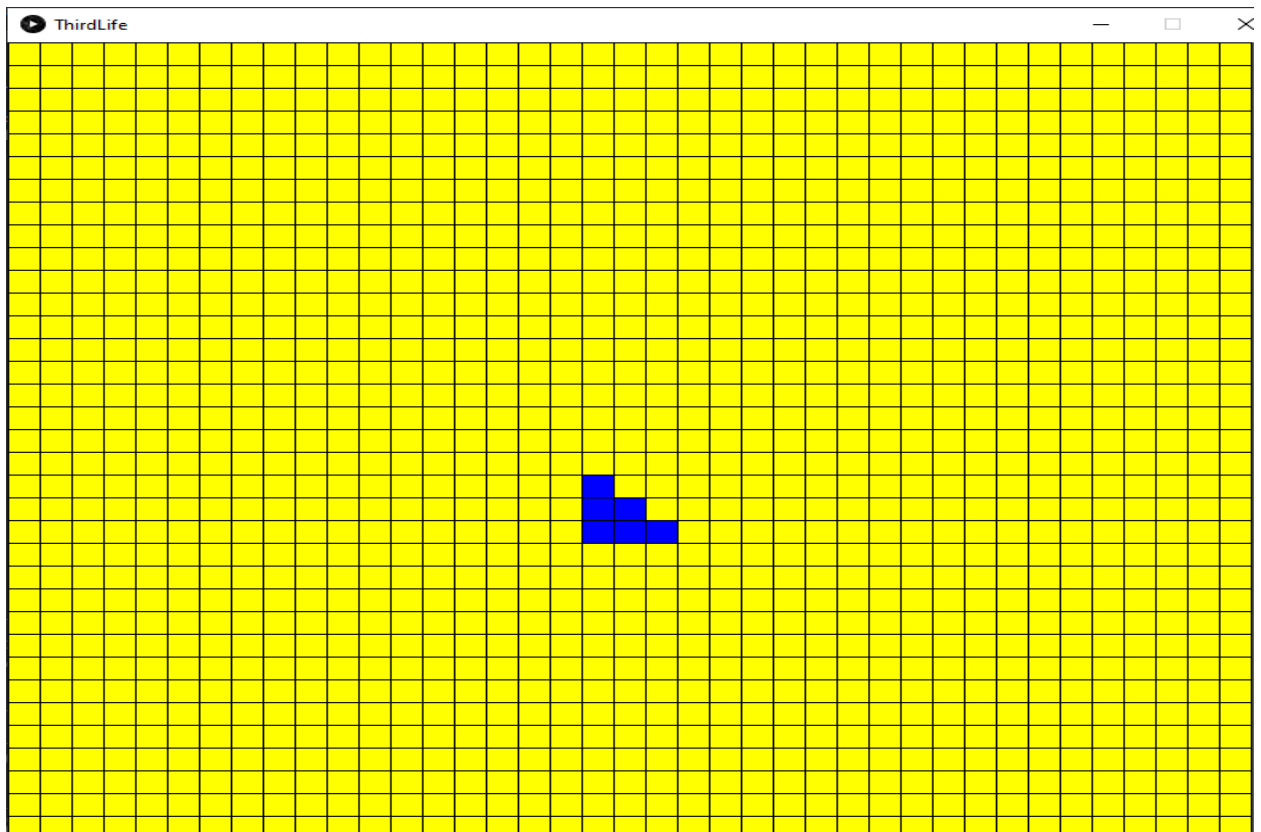
For 20 th Iteration



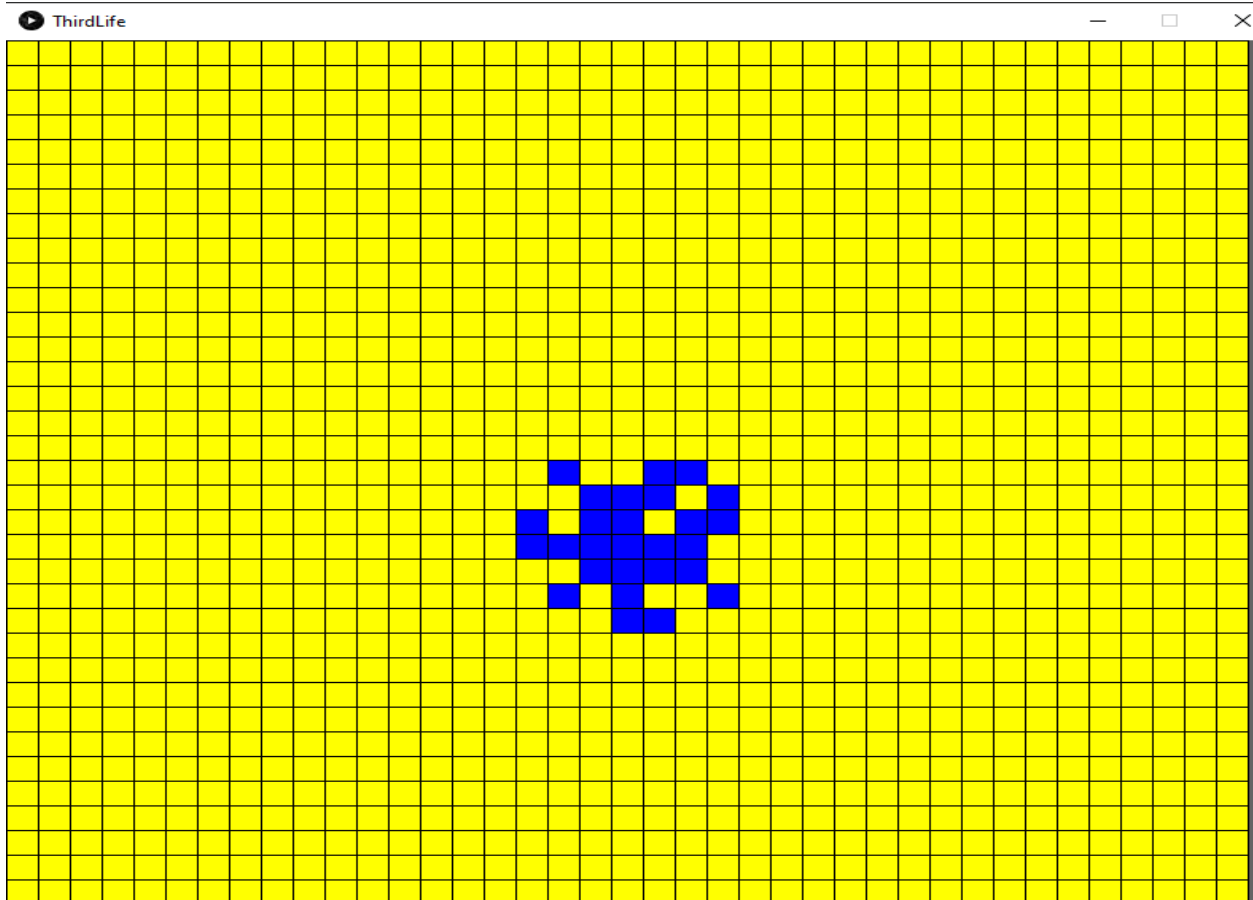
For 50th generation



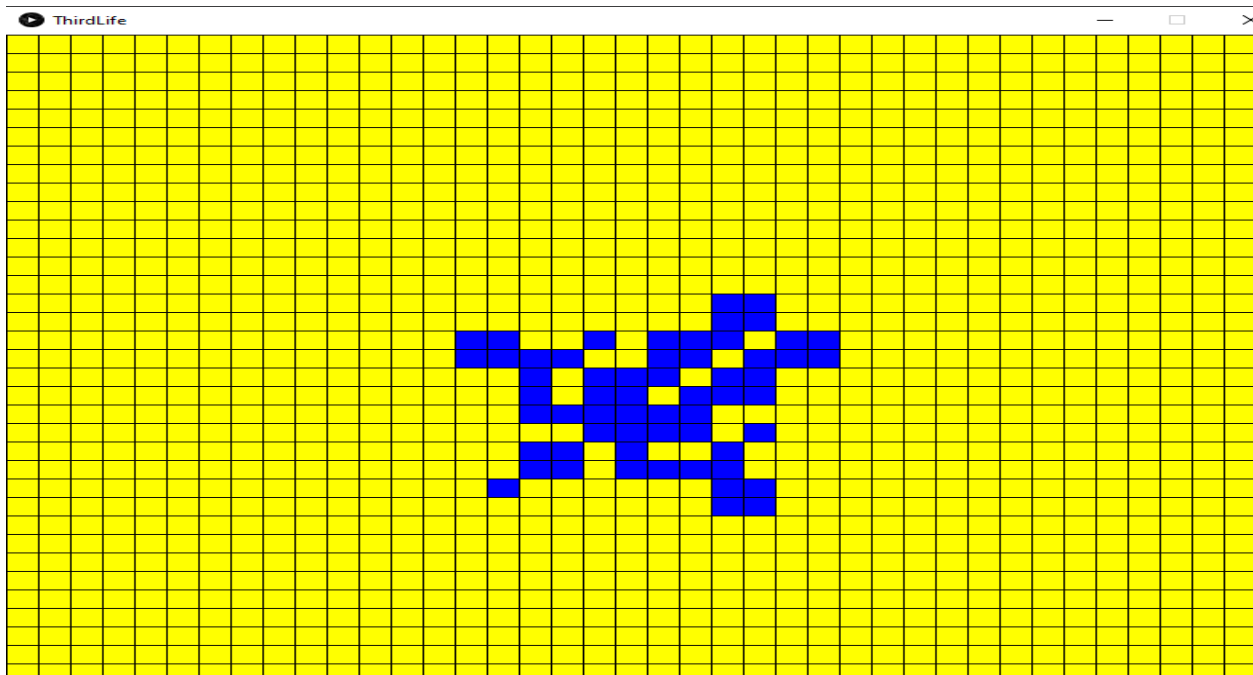
Initial diagram for 3rd Evolution



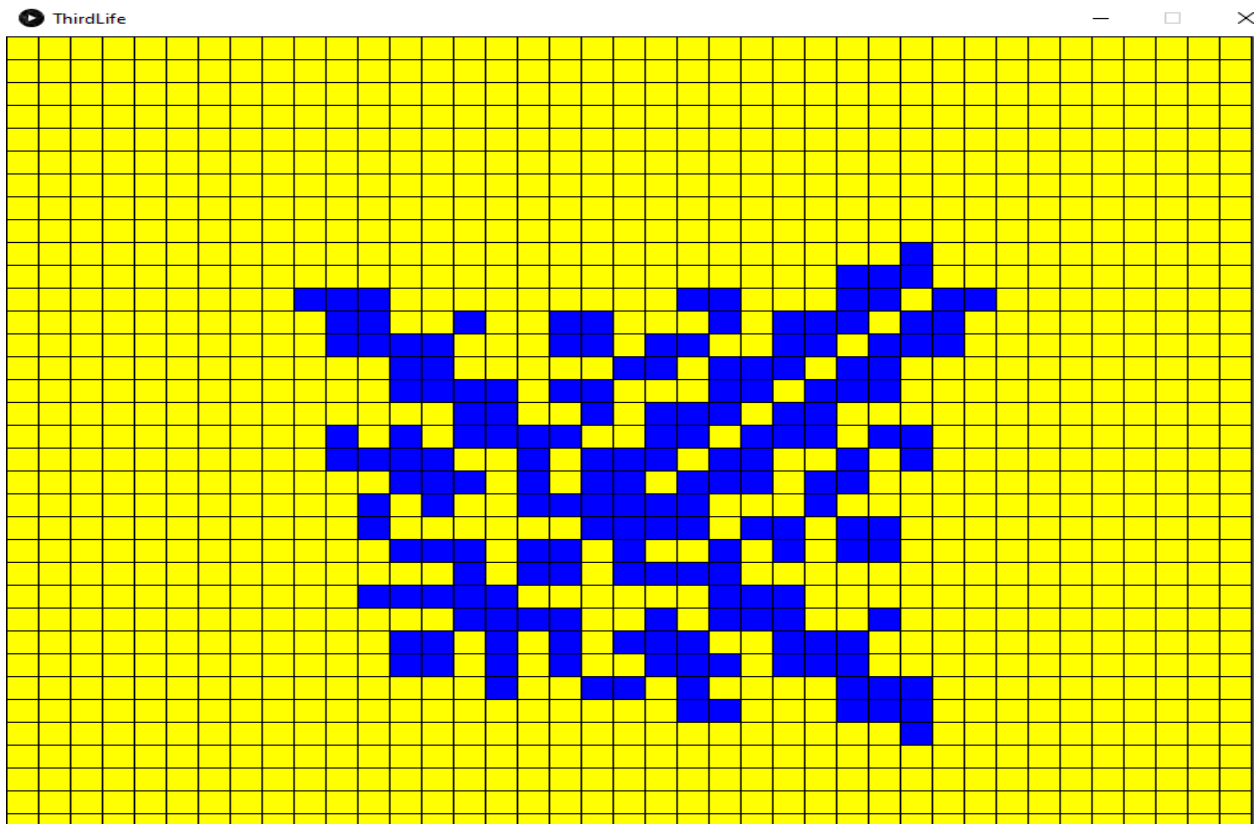
For 5 th iteration



For 10 iteration



For 20th Iteration



For 50 th Iteration

