Estructura de Datos Amy Cárdenas Silva Grupo: 1360

Carrera: ingenieria en computacion
Tarea 6, muestra de funcionamiento

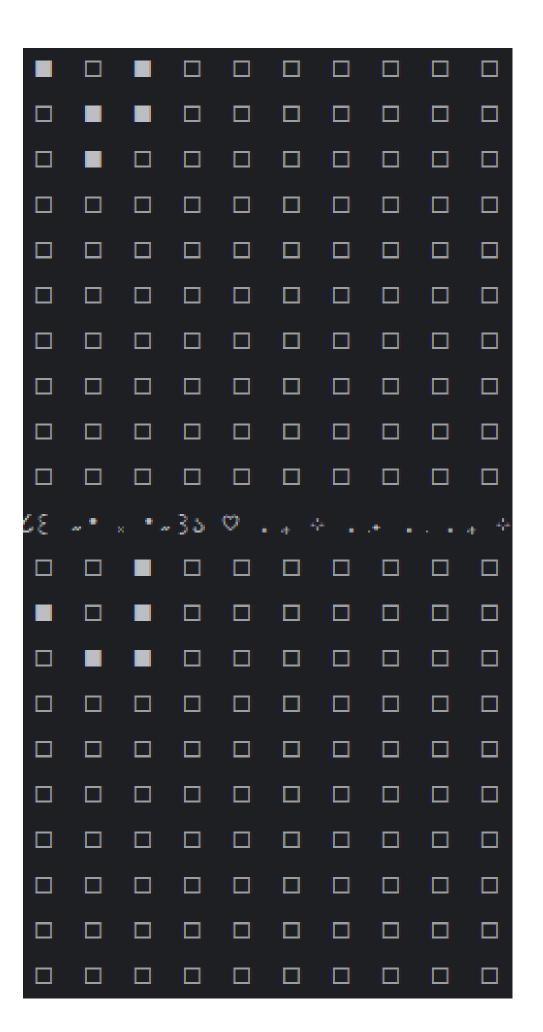
```
public class GameOfLife {
  private Array2d tablero;
      this.tablero = cuadricula;
      if (VoM == 'v') {
```

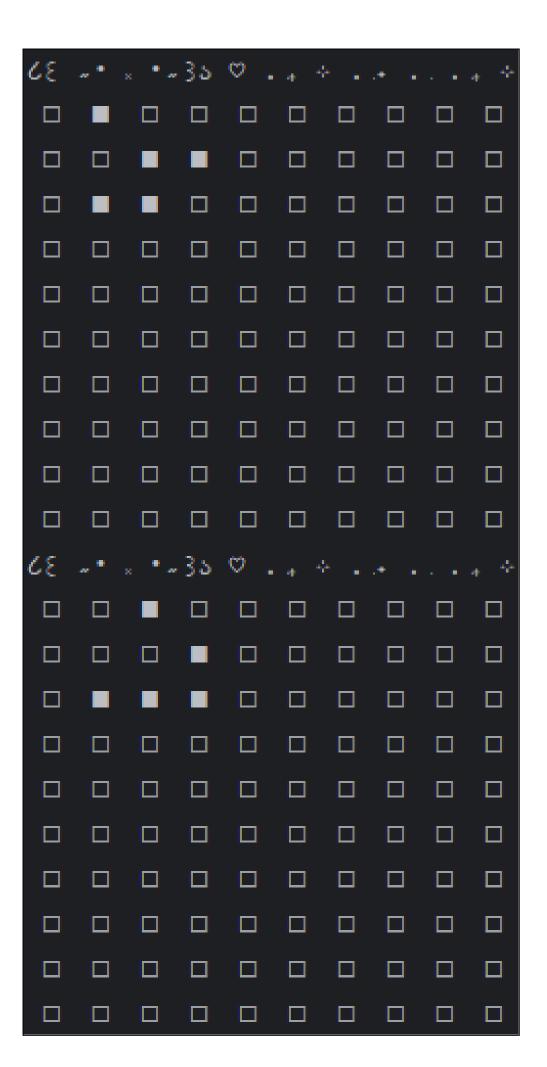
```
return this.tablero.getItem(renglon, columna);
for (int i = 0; i < tablero.getRowSize(); i++) {</pre>
      if (getCelula(i, j) == 'v') {
         System.out.print(" " + '■' + " ");
int vecinos = contarVecinos(i, j);
      if (getCelula(i,j) == 'v'){
            nuevoTablero.setItem(i,j,'v');
```

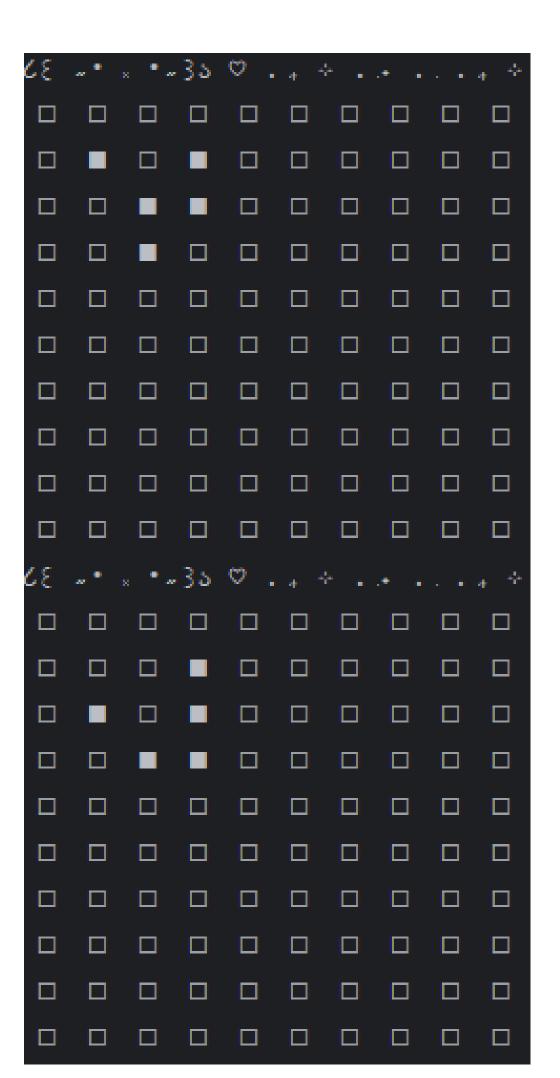
```
}
}
this.tablero=nuevoTablero;
}
```

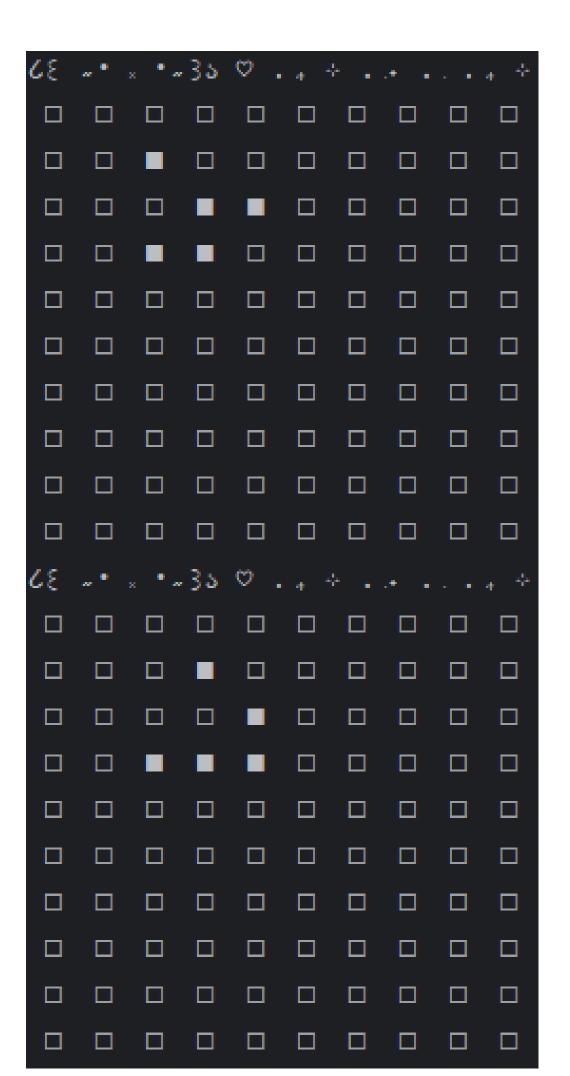
```
import java.util.Arrays;
public class Array2d {
  public String toString() {
```

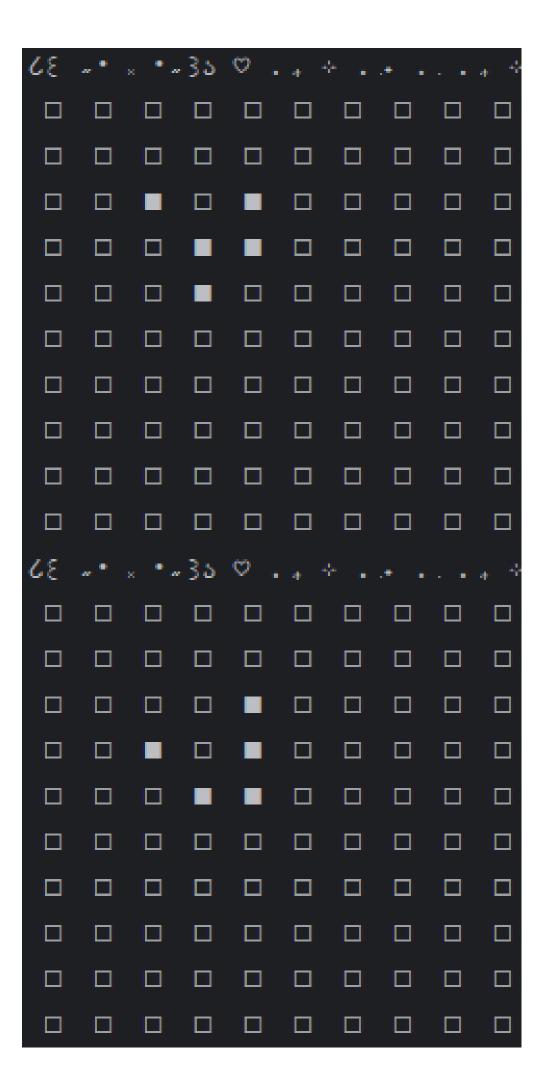
```
public class Main {
   public static void main(String[] args) {
    GameOfLife cgol = new GameOfLife(10,10);
    cgol.setCelula(0,0,'v');
    cgol.setCelula(0,2,'v');
   cgol.setCelula(1,1,'v');
   cgol.setCelula(1,2,'v');
   cgol.setCelula(2,1,'v');
   cgol.imprimirTablero();
    for (int i = 0; i < 10; i++) {
        cgol.nuevaGeneracion();
        cgol.imprimirTablero();
    }
}</pre>
```











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